

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 10 - Rosenqvist, Felix (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6534	3.0508	4.4063	11.9577	5.3526	2.1106	5.4796	3.8850	4.1779	8.9593	6.6966	7.5804	6.1252	1.9277	8.4011
	S	167.549	127.388	57.717	65.686	71.970	121.465	88.095	100.737	72.786	104.259	66.384	54.866	34.952	64.019	70.445
2	T	17.1344	5.5417	6.4270	24.5049	6.7497	3.6914	8.3905	6.0951	5.2271	15.3655	6.7387	6.0578	5.3952	1.8472	8.0644
	S	65.061	70.129	39.570	32.053	57.073	69.449	57.533	64.210	58.176	60.791	65.969	68.657	39.682	66.809	73.387
3	T	17.4095	6.4016	5.8653	14.2505	6.7615	4.7117	8.1683	7.0520	5.8869	15.9574	7.7274	6.6424	5.1110	1.7948	9.0532
	S	64.032	60.709	43.360	55.118	56.974	54.410	59.098	55.497	51.656	58.537	57.528	62.614	41.888	68.759	65.371
4	T	14.6534	5.8976	4.4535	11.1277	6.3316	4.8108	8.8809	8.0369	6.2970	14.9447	6.2691	6.1010	5.4592	1.5448	4.6032
	S	76.076	65.897	57.105	70.586	60.842	53.289	54.356	48.696	48.291	62.503	70.911	68.171	39.217	79.887	128.567
5	T	6.7134	2.7239	3.9014	10.4580	5.0676	2.1050	5.3005	3.8166	4.0654	6.9291	4.3656	5.0653	4.9276	1.4974	4.5086
	S	166.052	142.676	65.186	75.106	76.018	121.788	91.072	102.542	74.800	134.807	101.829	82.109	43.447	82.416	131.264
6	T	6.6215	2.5494	3.7940	10.2620	4.9886	2.0870	5.0953	3.7942	3.9486	6.8982	4.2996	5.1184	4.8297	1.4949	4.5749
	S	168.357	152.442	67.032	76.540	77.222	122.838	94.740	103.148	77.012	135.411	103.392	81.258	44.328	82.553	129.362
7	T	6.6644	2.5204	3.7750	10.3217	4.9537	2.0508	5.1462	3.8664	3.9088	6.7978	4.2146	4.9112	4.6374	1.4825	4.5541
	S	167.273	154.196	67.369	76.097	77.766	125.007	93.803	101.222	77.796	137.411	105.477	84.686	46.166	83.244	129.953
8	T	6.6651	2.4854	3.6189	9.9962	4.8855	2.0984	5.1083	3.7869	3.8464	6.8615	4.2946	4.9519	4.6396	1.5016	4.6188
	S	167.255	156.368	70.275	78.575	78.851	122.171	94.499	103.347	79.059	136.135	103.513	83.990	46.144	82.185	128.132
9	T	6.6921	2.4764	3.6917	9.9523	4.8300	2.0874	5.0294	3.7819	3.8061	6.9266	4.2257	4.8876	4.6207	1.5035	4.6200
	S	166.580	156.936	68.889	78.922	79.757	122.815	95.981	103.483	79.896	134.856	105.200	85.095	46.333	82.081	128.099
10	T	6.6852	2.4683	3.6679	9.8825	4.9056	2.1003	4.9721	3.7618	3.7824	6.8574	4.1349	4.9321	4.6346	1.5040	4.5057
	S	166.752	157.451	69.336	79.479	78.528	122.060	97.087	104.036	80.396	136.216	107.511	84.327	46.194	82.054	131.349
11	T	6.4834	2.5511	3.8455	10.1090	4.8284	2.0894	5.0926	3.8174	3.8303	6.9007	4.2376	4.9582	4.5963	1.4993	4.6189
	S	171.943	152.341	66.134	77.699	79.784	122.697	94.790	102.521	79.391	135.362	104.905	83.883	46.579	82.311	128.130
12	T	6.6880	2.5231	3.6584	9.9241	4.8306	2.0790	4.9931	3.7805	3.8279	6.8727	4.1879	4.9581	4.6266	1.5130	4.6188
	S	166.683	154.031	69.516	79.146	79.747	123.311	96.679	103.522	79.441	135.913	106.150	83.885	46.274	81.566	128.132
13	T	6.6837	2.4882	3.7231	9.9799	4.8510	2.0882	5.0468	3.8099	3.8480	6.8907	4.2130	4.8514	4.6306	1.5006	4.5972
	S	166.790	156.192	68.308	78.704	79.412	122.768	95.650	102.723	79.026	135.558	105.518	85.730	46.234	82.240	128.734
14	T	6.6735	2.4732	3.6713	9.9510	4.8222	2.0893	5.0232	3.8439	3.8048	6.8711	4.1829	4.8946	4.6088	1.5175	4.6278
	S	167.045	157.139	69.272	78.932	79.886	122.703	96.100	101.814	79.923	135.945	106.277	84.973	46.453	81.324	127.883
15	T	6.7111	2.5189	3.6587	9.9362	4.8118	2.0798	5.0565	3.7772	3.8012	6.8558	4.1564	4.8561	4.5929	1.5552	4.6466
	S	166.109	154.288	69.511	79.050	80.059	123.264	95.467	103.612	79.999	136.248	106.954	85.647	46.613	79.353	127.366
16	T	6.7147	2.4824	3.7334	9.9518	4.7987	2.0776	5.0168	3.7670	3.8053	6.8402	4.1096	4.8643	4.6214	1.5068	4.5012
	S	166.020	156.557	68.120	78.926	80.277	123.394	96.222	103.893	79.912	136.559	108.172	85.502	46.326	81.901	131.480
17	T	6.6140	2.4779	3.6986	9.9906	4.7955	2.0280	4.9755	3.8518	3.8859	6.7384	4.1878	4.9902	4.6143	1.5158	4.4843
	S	168.547	156.841	68.761	78.619	80.331	126.412	97.021	101.605	78.255	138.622	106.153	83.345	46.397	81.415	131.976
18	T	6.4319	2.4996	3.8241	10.0918	4.8186	2.0710	5.0639	3.8172	3.8328	6.8484	4.1835	4.9351	4.6042	1.5055	4.6062
	S	173.319	155.479	66.504	77.831	79.946	123.787	95.327	102.526	79.339	136.395	106.262	84.276	46.499	81.972	128.483
19	T	6.6539	2.4447	3.7299	9.9857	4.8416	2.0961	5.0364	3.8281	3.8083	6.8494	4.2013	4.9216	4.6250	1.5021	4.6088
	S	167.537	158.971	68.184	78.658	79.566	122.305	95.848	102.234	79.850	136.376	105.811	84.507	46.290	82.158	128.410

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 86.7642		121.9971	
	S 81.656		51.744	
2	T 127.2306			
	S 55.685			
3	T 122.7935			
	S 57.697			
4	T 109.4114			
	S 64.754			
5	T 71.4454			
	S 99.164			
6	T 70.3563			
	S 100.699			
7	T 69.8050			
	S 101.494			
8	T 69.3591			
	S 102.147			
9	T 69.1314			
	S 102.483			
10	T 68.7948			
	S 102.985			
11	T 69.4581			
	S 102.001			
12	T 69.0818			
	S 102.557			
13	T 69.2023			
	S 102.378			
14	T 69.0551			
	S 102.596			
15	T 69.0144			
	S 102.657			
16	T 68.7912			
	S 102.990			
17	T 68.8486			
	S 102.904			
18	T 69.1338			
	S 102.480			
19	T 69.1329			
	S 102.481			

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20	T	6.6947	2.4763	3.6744	9.9454	4.7651	2.0820	5.0691	3.7777	3.7806	6.8523	4.1674	4.8575	4.6188	1.5546	4.6360
	S	166.516	156.942	69.214	78.977	80.843	123.133	95.229	103.598	80.435	136.318	106.672	85.622	46.352	79.383	127.657
21	T	6.6751	2.4975	3.6779	10.0196	4.8291	2.0854	5.0983	3.8165	3.8144	6.8472	4.2120	4.8853	4.6190	1.4925	4.5945
	S	167.005	155.610	69.148	78.392	79.772	122.933	94.684	102.545	79.722	136.419	105.543	85.135	46.350	82.686	128.810
22	T	6.6764	2.4997	3.7093	10.0309	4.8512	2.1070	5.0315	3.8545	3.8098	6.8333	4.1997	4.8869	4.6346	1.4878	4.5874
	S	166.972	155.473	68.562	78.303	79.409	121.672	95.941	101.534	79.818	136.697	105.852	85.107	46.194	82.947	129.010
23	T	6.6878	2.4730	3.7000	9.9394	4.7947	2.0846	5.0186	3.8257	3.7787	6.8500	4.1231	4.9135	4.6667	1.4948	4.6146
	S	166.688	157.152	68.735	79.024	80.344	122.980	96.188	102.299	80.475	136.364	107.818	84.646	45.876	82.559	128.249
24	T	6.7142	2.4712	3.6921	10.0358	4.9014	2.0928	5.0578	3.8092	3.8436	6.8016	4.1355	4.8867	4.6590	1.5291	4.5527
	S	166.032	157.266	68.882	78.265	78.595	122.498	95.442	102.742	79.116	137.334	107.495	85.110	45.952	80.707	129.993
25	T	6.6684	2.4642	3.6592	9.9472	4.8182	2.0915	5.0065	3.8048	3.8214	6.7806	4.1476	4.8507	4.6104	1.5099	4.5949
	S	167.172	157.713	69.501	78.962	79.953	122.574	96.420	102.861	79.576	137.759	107.181	85.742	46.437	81.733	128.799
26	T	6.6805	2.4706	3.6875	9.9789	4.7948	2.0174	4.9397	3.8458	3.8554	6.7005	4.1437	4.8551	4.6315		
	S	166.870	157.304	68.968	78.712	80.343	127.076	97.724	101.764	78.874	139.406	107.282	85.664	46.225		
27	T				10.6526	5.0195	2.0788	5.2089	3.8771	3.8634	6.8307	4.2072	4.8699	4.5998	1.5036	4.5284
	S				73.734	76.746	123.323	92.674	100.942	78.711	136.749	105.663	85.404	46.544	82.076	130.690
28	T	6.7616	2.5230	3.7146	9.7179	4.7753	2.0360	4.9388	3.7161	3.8168	6.7507	4.1270	4.8394	4.5336	1.4998	4.5164
	S	164.868	154.037	68.464	80.826	80.671	125.915	97.742	105.316	79.672	138.369	107.716	85.942	47.223	82.284	131.038
29	T	6.6285	2.8815	4.0281	9.9635	4.8941	2.0665	4.9985	3.7470	3.8748	6.7441	4.3842	4.8928	4.7466	1.4927	4.4846
	S	168.179	134.873	63.136	78.833	78.713	124.057	96.574	104.447	78.479	138.505	101.397	85.004	45.104	82.675	131.967
30	T	6.5181	2.8943	3.9108	9.9871	4.8951	2.0609	5.0944	3.7613	3.9159	6.6769	4.3450	4.9463	4.6147	1.5097	4.6206
	S	171.027	134.276	65.030	78.647	78.697	124.394	94.756	104.050	77.655	139.899	102.312	84.085	46.393	81.744	128.083
31	T	6.6962	2.5710	4.0708	10.1340	4.9964	2.1034	5.0605	3.7793	3.8855	6.8665	4.1665	4.9097	4.6759	1.4936	4.5971
	S	166.478	151.162	62.474	77.507	77.101	121.881	95.391	103.555	78.263	136.036	106.695	84.712	45.786	82.625	128.737
32	T	6.6988	2.4757	3.7128	9.9496	4.8487	2.0827	4.9813	3.7776	3.8279	6.9165	4.1518	4.8600	4.6316	1.5257	4.6363
	S	166.414	156.980	68.498	78.943	79.450	123.092	96.908	103.601	79.441	135.053	107.073	85.578	46.224	80.887	127.649
33	T	6.7432	2.4525	3.7094	9.9256	4.8269	2.1105	4.9834	3.8102	3.7968	6.9225	4.1691	4.9122	4.6921	1.5267	4.6367
	S	165.318	158.465	68.560	79.134	79.808	121.471	96.867	102.715	80.091	134.935	106.629	84.669	45.628	80.834	127.638
34	T	6.7195	2.5653	3.7313	9.9792	4.8552	2.0980	5.0855	3.7994	3.8137	6.9174	4.1701	4.9213	4.6501	1.5046	4.6184
	S	165.901	151.497	68.158	78.709	79.343	122.194	94.922	103.007	79.736	135.035	106.603	84.512	46.040	82.021	128.144
35	T	6.6993	2.4538	3.7217	9.9776	4.8423	2.1120	5.0150	3.7858	3.7570	6.8661	4.1032	4.9275	4.6487	1.5046	4.6199
	S	166.401	158.381	68.334	78.722	79.555	121.384	96.257	103.377	80.940	136.044	108.341	84.406	46.054	82.021	128.102
36	T	6.6799	2.4567	3.6536	9.9549	4.8505	2.1139	5.0429	3.8670	3.7838	6.8482	4.1724	4.9354	4.6388	1.5028	4.6219
	S	166.885	158.194	69.608	78.901	79.420	121.275	95.724	101.206	80.367	136.399	106.544	84.271	46.152	82.119	128.047
37	T	6.7041	2.4474	3.6589	10.0189	4.8718	2.0963	4.9865	3.8524	3.8806	6.8752	4.1563	4.9024	4.6780	1.5043	4.6218
	S	166.282	158.796	69.507	78.397	79.073	122.293	96.807	101.590	78.362	135.864	106.957	84.838	45.765	82.038	128.049
38	T	6.6825	2.4622	3.8404	10.0632	4.8053	2.0659	5.1247	3.8152	3.8272	6.8925	4.1636	4.9332	4.7042	1.5018	4.4946
	S	166.820	157.841	66.222	78.052	80.167	124.093	94.196	102.580	79.455	135.523	106.769	84.308	45.511	82.174	131.673

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20	T	68.9519		
	S	102.750		
21	T	69.1643		
	S	102.434		
22	T	69.2000		
	S	102.382		
23	T	68.9652		
	S	102.730		
24	T	69.1827		
	S	102.407		
25	T	68.7755		
	S	103.013		
26	T	87.0145	37.5822	64.6632
	S	81.421	35.885	100.444
27	T	85.6121	70.3812	
	S	82.755	89.692	
28	T	68.2670		
	S	103.781		
29	T	69.8275		
	S	101.461		
30	T	69.7511		
	S	101.573		
31	T	70.0064		
	S	101.202		
32	T	69.0770		
	S	102.564		
33	T	69.2178		
	S	102.355		
34	T	69.4290		
	S	102.044		
35	T	69.0345		
	S	102.627		
36	T	69.1227		
	S	102.496		
37	T	69.2549		
	S	102.300		
38	T	69.3765		
	S	102.121		

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39	T	6.5996	2.4751	3.7485	10.1242	4.9001	2.0984	5.1213	3.8335	3.9360	6.8541	4.1989	5.0587	4.6845	1.4978	4.4914
	S	168.915	157.018	67.845	77.582	78.616	122.171	94.259	102.090	77.259	136.282	105.872	82.217	45.702	82.394	131.767
40	T	6.5924	2.6056	3.8682	10.1444	4.9319	2.0979	5.0598	3.8439	3.9115	6.8360	4.2014	4.9640	4.7246	1.5071	4.4911
	S	169.100	149.154	65.746	77.427	78.109	122.200	95.404	101.814	77.743	136.643	105.809	83.785	45.314	81.885	131.776
41	T	6.5405	2.4891	3.8605	10.2527	4.9175	2.0992	5.2210	3.8226	3.9562	6.8861	4.3119	5.0986	4.7053	1.5079	4.4897
	S	170.442	156.135	65.877	76.610	78.338	122.124	92.459	102.382	76.864	135.649	103.097	81.573	45.500	81.842	131.817
42	T	6.4377	2.5000	3.9184	10.3676	4.9397	2.1048	5.0853	3.8432	3.7930	6.8416	4.2089	4.9108	4.7101	1.5063	4.6257
	S	173.163	155.455	64.904	75.760	77.986	121.800	94.926	101.833	80.172	136.531	105.620	84.693	45.454	81.929	127.941
43	T	6.7119	2.4766	3.7093	10.0873	4.8708	2.1046	5.0132	3.8565	3.9901	6.9726	4.1541	4.8987	4.7162	1.5301	4.6331
	S	166.089	156.923	68.562	77.866	79.089	121.811	96.291	101.482	76.211	133.966	107.014	84.902	45.395	80.654	127.737
44	T	6.6731	2.4724	3.6644	10.0145	4.7893	2.0792	5.0184	3.8520	3.8782	6.8590	4.1690	4.8730	4.6501	1.4897	4.6069
	S	167.055	157.190	69.402	78.432	80.435	123.299	96.191	101.600	78.410	136.185	106.631	85.350	46.040	82.842	128.463
45	T	6.7102	2.4772	3.7062	10.4121	4.9129	2.0782	5.0732	3.9021	3.8631	6.8030	4.1244	4.8695	4.6870	1.4935	4.5480
	S	166.131	156.885	68.620	75.437	78.411	123.359	95.152	100.296	78.717	137.306	107.784	85.411	45.678	82.631	130.127
46	T	6.6717	2.4622	3.6561	10.0427	4.7924	2.0716	5.0096	3.8198	3.8198	6.8708	4.1673	4.9084	4.7448	1.4899	4.5984
	S	167.090	157.841	69.560	78.211	80.383	123.752	96.360	102.457	79.609	135.951	106.675	84.734	45.121	82.830	128.701
47	T	6.7185	2.4604	3.6575	10.0053	4.8678	2.0945	5.0283	3.8124	3.8378	6.8560	4.1170	4.9073	4.7245	1.5000	4.5779
	S	165.926	157.957	69.533	78.504	79.138	122.398	96.002	102.655	79.236	136.244	107.978	84.753	45.315	82.273	129.277
48	T	6.7126	2.4471	3.6633	9.9903	4.8256	2.0677	5.0345	3.8355	3.7709	6.8536	4.0802	4.9364	4.6672	1.5027	4.6145
	S	166.072	158.815	69.423	78.622	79.830	123.985	95.884	102.037	80.641	136.292	108.952	84.254	45.871	82.125	128.252
49	T	6.7129	2.4440	3.6569	10.0435	4.7844	2.0641	5.0065	3.8826	3.8015	6.8421	4.0845	4.9465	4.6695	1.5055	4.6117
	S	166.064	159.017	69.545	78.205	80.517	124.201	96.420	100.799	79.992	136.521	108.837	84.081	45.849	81.972	128.330
50	T	6.7130	2.4615	3.6688	10.1018	4.8260	2.0769	5.0165	3.8541	3.8794	6.8630	4.0817	4.9094	4.6613	1.4951	4.5874
	S	166.062	157.886	69.319	77.754	79.823	123.436	96.228	101.545	78.386	136.105	108.912	84.717	45.929	82.542	129.010
51	T	6.7021	2.4561	3.7158	10.1251	4.8552	2.0839	5.0926	3.8746	3.8699	6.8612	4.1611	4.9673	4.7146	1.5099	4.5947
	S	166.332	158.233	68.442	77.575	79.343	123.021	94.790	101.007	78.578	136.141	106.834	83.729	45.410	81.733	128.805
52	T	6.6974	2.4370	3.6864	10.1511	4.8324	2.0692	5.0466	3.9381	3.8497	6.8675	4.3231	4.9116	4.7044	1.5118	4.6096
	S	166.449	159.473	68.988	77.376	79.718	123.895	95.654	99.379	78.991	136.016	102.830	84.679	45.509	81.631	128.388
53	T	6.7118	2.4939	3.7179	10.0887	4.7969	2.0559	5.1408	3.8799	3.8200	6.8376	4.1786	4.9225	4.6956	1.5370	4.6134
	S	166.091	155.835	68.404	77.855	80.308	124.697	93.901	100.870	79.605	136.611	106.386	84.491	45.594	80.292	128.282
54	T	6.7198	2.4502	3.6387	10.1310	4.8085	2.0555	5.0553	3.9690	3.8842	6.8632	4.1297	4.9119	4.6669	1.4913	4.4782
	S	165.894	158.614	69.893	77.530	80.114	124.721	95.489	98.605	78.289	136.101	107.646	84.674	45.874	82.753	132.155
55	T	6.6514	2.4456	3.6793	10.0988	4.8318	2.0746	5.1122	3.8811	3.8398	6.7185	4.1177	4.8448	4.6455	1.5147	4.5325
	S	167.600	158.912	69.121	77.777	79.727	123.573	94.427	100.838	79.194	139.033	107.960	85.846	46.086	81.474	130.572
56	T	6.6562	2.4983	3.7140	10.1252	4.8552	2.0266	5.0735	3.8891	3.8792	6.8825	4.1843	4.9406	4.7414		
	S	167.479	155.560	68.476	77.574	79.343	126.499	95.147	100.631	78.390	135.720	106.241	84.182	45.154		
57	T				10.9559	5.0336	2.0619	5.4448	3.9193	3.8952	6.8891	4.2799	4.9163	4.7134	1.5102	4.5265
	S				71.692	76.531	124.334	88.658	99.855	78.068	135.590	103.868	84.598	45.422	81.717	130.745

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 10 - Rosenqvist, Felix (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 69.6221			
	S 101.761			
40	T 69.7798			
	S 101.531			
41	T 70.1588			
	S 100.982			
42	T 69.7931			
	S 101.511			
43	T 69.7251			
	S 101.610			
44	T 69.0892			
	S 102.546			
45	T 69.6606			
	S 101.705			
46	T 69.1255			
	S 102.492			
47	T 69.1652			
	S 102.433			
48	T 69.0021			
	S 102.675			
49	T 69.0562			
	S 102.595			
50	T 69.1959			
	S 102.388			
51	T 69.5841			
	S 101.816			
52	T 69.6359			
	S 101.741			
53	T 69.4905			
	S 101.954			
54	T 69.2534			
	S 102.303			
55	T 68.9883			
	S 102.696			
56	T 88.3872	38.0625		65.5299
	S 80.156	35.432		99.115
57	T 86.0252		70.8200	
	S 82.357		89.136	

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 10 - Rosenqvist, Felix (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7835	2.6545	4.0450	10.1875	4.9295	2.0971	5.2098	3.8977	3.8465	6.9112	4.2342	4.9224	4.7294	1.5116	4.6336
	S	164.336	146.407	62.872	77.100	78.147	122.247	92.658	100.409	79.057	135.156	104.989	84.493	45.268	81.641	127.723
59	T	6.7863	2.5097	3.7106	10.1160	4.8645	2.0804	5.0484	3.8309	3.8146	6.9198	4.2373	4.9004	4.7144	1.6117	4.6826
	S	164.268	154.854	68.538	77.645	79.192	123.228	95.620	102.160	79.718	134.988	104.912	84.872	45.412	76.571	126.387
60	T	6.7742	2.5052	3.7629	10.0696	4.8439	2.0915	5.0788	3.8874	3.8283	6.9212	4.1817	4.9413	4.7146	1.5285	4.6363
	S	164.562	155.132	67.586	78.003	79.528	122.574	95.048	100.675	79.432	134.961	106.307	84.170	45.410	80.739	127.649
61	T	6.7419	2.4795	3.7221	10.1280	4.8846	2.0967	5.0566	3.8771	3.8142	6.8999	4.1517	4.9157	4.7180	1.5258	4.6160
	S	165.350	156.740	68.327	77.553	78.866	122.270	95.465	100.942	79.726	135.377	107.076	84.608	45.377	80.882	128.210
62	T	6.7130	2.4594	3.7243	10.0831	4.8498	2.0763	5.0577	3.7949	3.7670	6.9123	4.1440	4.9422	4.6854	1.5500	4.6263
	S	166.062	158.021	68.286	77.898	79.432	123.471	95.444	103.129	80.725	135.135	107.274	84.155	45.693	79.619	127.925
63	T	6.7143	2.4673	3.7463	10.0442	4.8904	2.0888	4.9672	3.8766	3.8109	6.8807	4.1312	4.9408	4.6755	1.5118	4.6140
	S	166.030	157.515	67.885	78.200	78.772	122.732	97.183	100.955	79.795	135.755	107.607	84.178	45.790	81.631	128.266
64	T	6.7084	2.4336	3.7132	10.0354	4.8087	2.0712	4.9786	3.8775	3.8062	6.8975	4.1665	4.9017	4.6479	1.5285	4.6350
	S	166.176	159.696	68.490	78.268	80.110	123.775	96.960	100.932	79.894	135.425	106.695	84.850	46.062	80.739	127.685
65	T	6.7179	2.4772	3.7338	10.0789	4.8269	2.0820	5.0210	3.8605	3.8187	6.8822	4.1878	4.8887	4.6283	1.5095	4.6051
	S	165.941	156.885	68.112	77.931	79.808	123.133	96.142	101.376	79.632	135.726	106.153	85.076	46.257	81.755	128.514
66	T	6.6987	2.4969	3.6839	10.0076	4.8378	2.0761	5.0285	3.8432	3.8434	6.8540	4.1218	4.9039	4.6792	1.5142	4.6048
	S	166.416	155.648	69.035	78.486	79.629	123.483	95.998	101.833	79.120	136.284	107.852	84.812	45.754	81.501	128.522
67	T	6.6832	2.4858	3.6997	10.0613	4.8357	2.0754	5.0392	3.8136	3.8164	6.8917	4.1980	4.9162	4.6706	1.5393	4.6129
	S	166.802	156.343	68.740	78.067	79.663	123.525	95.794	102.623	79.680	135.539	105.895	84.600	45.838	80.172	128.296
68	T	6.6997	2.4882	3.7111	10.0702	4.8432	2.0790	5.0274	3.8931	3.8107	6.8648	4.1543	4.9527	4.6864	1.5266	4.6281
	S	166.391	156.192	68.529	77.998	79.540	123.311	96.019	100.528	79.799	136.070	107.009	83.976	45.683	80.839	127.875
69	T	6.7035	2.5066	3.7300	10.0439	4.8571	2.0691	5.0187	3.8626	3.8156	6.8792	4.1454	4.9215	4.6868	1.5286	4.6106
	S	166.297	155.045	68.182	78.202	79.312	123.901	96.186	101.321	79.697	135.785	107.238	84.509	45.680	80.733	128.360
70	T	6.7094	2.4844	3.7092	10.0650	4.8253	2.0693	5.0360	3.8929	3.7538	6.8528	4.1405	4.8878	4.6650	1.5585	4.6295
	S	166.151	156.431	68.564	78.038	79.835	123.889	95.855	100.533	81.009	136.308	107.365	85.091	45.893	79.185	127.836
71	T	6.7224	2.4819	3.7583	10.1863	4.8835	2.0790	5.0405	3.8686	3.8147	6.8406	4.1252	4.9277	4.7337	1.5493	4.6279
	S	165.830	156.588	67.668	77.109	78.883	123.311	95.770	101.164	79.716	136.551	107.763	84.402	45.227	79.655	127.881
72	T	6.7279	2.4766	3.6970	10.1827	4.8588	2.0674	5.0429	3.9040	3.8610	6.8147	4.1622	4.9359	4.7200	1.5227	4.6162
	S	165.694	156.923	68.790	77.136	79.284	124.003	95.724	100.247	78.760	137.070	106.805	84.262	45.358	81.046	128.205
73	T	6.7390	2.4795	3.6932	10.0833	4.8054	2.0475	5.0436	3.9178	3.8238	6.8497	4.1125	4.9015	4.6992	1.5235	4.6028
	S	165.421	156.740	68.861	77.897	80.165	125.208	95.711	99.894	79.526	136.370	108.096	84.853	45.559	81.004	128.578
74	T	6.7167	2.4709	3.6842	10.0521	4.8188	2.0682	5.0205	3.8273	3.7965	6.8227	4.0733	4.9063	4.6811	1.5320	4.6251
	S	165.970	157.285	69.029	78.138	79.943	123.955	96.151	102.256	80.098	136.909	109.136	84.770	45.735	80.554	127.958
75	T	6.7301	2.4282	3.6565	10.0293	4.8113	2.0622	5.0625	3.8398	3.7604	6.8903	4.1122	4.8638	4.6877	1.5490	4.6209
	S	165.640	160.051	69.552	78.316	80.067	124.316	95.354	101.923	80.867	135.566	108.104	85.511	45.671	79.670	128.074
76	T	6.6997	2.4376	3.6528	10.0890	4.8331	2.0622	4.9941	3.8697	3.7925	6.8409	4.1470	4.8859	4.6203	1.5388	4.6210
	S	166.391	159.434	69.623	77.853	79.706	124.316	96.660	101.135	80.182	136.545	107.197	85.124	46.337	80.198	128.071

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 10 - Rosenqvist, Felix (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.5935			
	S 100.361			
59	T 69.8276			
	S 101.461			
60	T 69.7654			
	S 101.552			
61	T 69.6278			
	S 101.752			
62	T 69.3857			
	S 102.107			
63	T 69.3600			
	S 102.145			
64	T 69.2099			
	S 102.367			
65	T 69.3185			
	S 102.206			
66	T 69.1940			
	S 102.390			
67	T 69.3390			
	S 102.176			
68	T 69.4355			
	S 102.034			
69	T 69.3792			
	S 102.117			
70	T 69.2794			
	S 102.264			
71	T 69.6396			
	S 101.735			
72	T 69.5900			
	S 101.808			
73	T 69.3223			
	S 102.201			
74	T 69.0957			
	S 102.536			
75	T 69.1042			
	S 102.523			
76	T 69.0846			
	S 102.553			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 10 - Rosenqvist, Felix (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.7185	2.4637	3.6674	10.0233	4.8853	2.0682	4.9967	3.8859	3.7428	6.8431	4.1480	4.9052	4.7146	1.5502	4.6388
	S	165.926	157.745	69.346	78.363	78.854	123.955	96.609	100.714	81.247	136.501	107.171	84.789	45.410	79.608	127.580
78	T	6.7220	2.4497	3.6254	10.0937	4.8471	2.0722	5.0076	3.8564	3.7771	6.8645	4.1535	4.8723	4.6528	1.5275	4.6073
	S	165.839	158.647	70.149	77.816	79.476	123.716	96.399	101.484	80.509	136.076	107.029	85.362	46.013	80.792	128.452
79	T	6.7109	2.4512	3.6921	10.0419	4.8309	2.0702	5.0255	3.9218	3.8155	6.8539	4.1732	4.8851	4.6694	1.5394	4.6145
	S	166.114	158.549	68.882	78.218	79.742	123.835	96.056	99.792	79.699	136.286	106.524	85.138	45.850	80.167	128.252
80	T	6.7328	2.4473	3.6821	10.0847	4.8505	2.0735	5.0694	3.8241	3.7982	6.8300	4.1317	4.9808	4.7106	1.5887	4.6546
	S	165.573	158.802	69.069	77.886	79.420	123.638	95.224	102.341	80.062	136.763	107.594	83.502	45.449	77.679	127.147
81	T	6.7217	2.4430	3.6671	10.1282	4.8565	2.0680	5.0693	3.8726	3.8102	6.8427	4.2234	4.9361	4.6740	1.5314	4.6259
	S	165.847	159.082	69.351	77.551	79.322	123.967	95.226	101.060	79.810	136.509	105.258	84.259	45.805	80.586	127.936
82	T	6.7255	2.4998	3.7323	10.0926	4.8263	2.0671	5.1036	3.8376	3.7864	6.8481	4.1657	4.8825	4.7052	1.5620	4.6352
	S	165.753	155.467	68.140	77.825	79.818	124.021	94.586	101.981	80.311	136.401	106.716	85.184	45.501	79.007	127.679
83	T	6.7314	2.5020	3.6648	10.1333	4.8282	2.0655	5.0627	3.8328	3.8415	6.8222	4.1158	4.8967	4.7089	1.5267	4.6207
	S	165.608	155.330	69.395	77.512	79.787	124.117	95.350	102.109	79.159	136.919	108.009	84.937	45.465	80.834	128.080
84	T	6.7266	2.4876	3.6980	10.1179	4.8688	2.0198	5.0207	3.8802	3.8422	6.7026	4.1445	4.9288	4.7083	1.5323	4.5014
	S	165.726	156.229	68.772	77.630	79.122	126.925	96.147	100.862	79.145	139.362	107.262	84.383	45.471	80.538	131.474
85	T	6.5083	2.5281	3.7869	10.2032	4.8723	2.0708	5.0955	3.9111	3.8778	6.8247	4.2134	4.8921	4.7331	1.5397	4.6212
	S	171.285	153.727	67.157	76.981	79.065	123.799	94.736	100.065	78.418	136.869	105.508	85.016	45.233	80.151	128.066
86	T	12.5363	6.8354													
	S	88.924	56.856													

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 10 - Rosenqvist, Felix (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.2517		
	S	102.305		
78	T	69.1291		
	S	102.487		
79	T	69.2955		
	S	102.240		
80	T	69.4590		
	S	102.000		
81	T	69.4701		
	S	101.983		
82	T	69.4699		
	S	101.984		
83	T	69.3532		
	S	102.155		
84	T	69.1797		
	S	102.412		
85	T	69.6782		
	S	101.679		
86	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.9560	2.8152	4.3695	10.3662	5.0427	2.1056	5.1527	3.8623	3.9604	7.6786	5.3949	7.5464	5.6586	2.2125	7.7337
	S	160.261	138.049	58.203	75.771	76.393	121.753	93.684	101.329	76.783	121.649	82.401	55.114	37.835	55.778	76.525
2	T	14.3517	6.0988	8.6957	23.0874	7.2580	4.0525	8.1970	5.8394	4.7346	13.3506	6.7581	7.7402	5.9539	2.3191	8.3871
	S	77.675	63.723	29.246	34.021	53.076	63.261	58.891	67.021	64.227	69.966	65.780	53.734	35.958	53.214	70.563
3	T	15.0151	5.5285	5.0704	18.1231	7.8298	4.3174	9.1264	7.3012	5.8692	12.8401	7.1031	7.0129	5.8300	2.3975	8.0626
	S	74.243	70.297	50.157	43.340	49.200	59.379	52.894	53.603	51.811	72.748	62.585	59.306	36.722	51.474	73.403
4	T	13.3553	5.1337	5.5238	12.6397	8.6180	4.1317	9.5528	7.1539	6.6375	16.1747	8.3667	6.9432	5.0447	1.5390	4.6361
	S	83.470	75.703	46.040	62.142	44.700	62.048	50.533	54.706	45.814	57.750	53.133	59.902	42.439	80.188	127.654
5	T	6.8109	2.7032	3.9495	10.1582	4.9269	2.0926	5.0471	3.8109	3.8396	6.9884	4.2835	4.9519	4.6564	1.5318	4.6809
	S	163.675	143.769	64.393	77.322	78.189	122.510	95.644	102.696	79.199	133.663	103.781	83.990	45.978	80.565	126.433
6	T	6.8756	2.6495	3.8898	9.9401	4.9397	2.1208	5.0738	3.7906	3.7869	6.9611	4.1908	4.9872	4.6379	1.5499	4.6973
	S	162.135	146.683	65.381	79.019	77.986	120.881	95.141	103.246	80.301	134.187	106.077	83.395	46.161	79.624	125.991
7	T	6.8770	2.5034	3.7484	9.8655	4.8275	2.1010	4.9663	3.7757	3.7031	6.9607	4.1134	4.8755	4.6259	1.5469	4.6744
	S	162.102	155.243	67.847	79.616	79.799	122.020	97.201	103.653	82.118	134.195	108.073	85.306	46.281	79.778	126.608
8	T	6.8463	2.5444	3.6581	9.7556	4.8462	2.0966	4.9197	3.7556	3.7105	6.9879	4.1576	4.8331	4.5786	1.5409	4.6878
	S	162.828	152.742	69.522	80.513	79.491	122.276	98.121	104.208	81.954	133.673	106.924	86.054	46.759	80.089	126.246
9	T	6.8554	2.5003	3.6528	9.8385	4.8543	2.1141	4.9190	3.7496	3.6545	6.9822	4.0674	4.8080	4.5461	1.5313	4.6791
	S	162.612	155.436	69.623	79.835	79.358	121.264	98.135	104.375	83.210	133.782	109.295	86.504	47.093	80.591	126.481
10	T	6.8404	2.4943	3.6226	9.7615	4.7636	2.0929	4.9048	3.7492	3.6633	6.9841	4.1158	4.7764	4.5464	1.5391	4.6921
	S	162.969	155.810	70.203	80.465	80.869	122.492	98.419	104.386	83.010	133.745	108.009	87.076	47.090	80.183	126.131
11	T	6.8654	2.5291	3.6480	9.7615	4.7681	2.0882	4.8918	3.7226	3.6732	6.9666	4.1211	4.8256	4.5325	1.5356	4.6719
	S	162.375	153.666	69.714	80.465	80.793	122.768	98.681	105.132	82.786	134.081	107.871	86.188	47.235	80.365	126.676
12	T	6.8475	2.5274	3.6419	9.7393	4.7290	2.0878	4.9202	3.7220	3.6779	6.9555	4.0856	4.8184	4.5528	1.5447	4.6865
	S	162.800	153.769	69.831	80.648	81.461	122.791	98.111	105.149	82.681	134.295	108.808	86.317	47.024	79.892	126.281
13	T	6.8556	2.5226	3.6563	9.7034	4.8258	2.0966	4.9324	3.7359	3.6560	6.9477	4.0830	4.7801	4.5592	1.5455	4.6886
	S	162.608	154.062	69.556	80.946	79.827	122.276	97.869	104.758	83.176	134.446	108.877	87.008	46.958	79.851	126.225
14	T	6.8515	2.5179	3.6465	9.8267	4.7709	2.0883	4.8696	3.7282	3.6580	6.9623	4.0400	4.8083	4.5518	1.5361	4.6639
	S	162.705	154.349	69.743	79.931	80.745	122.762	99.131	104.974	83.130	134.164	110.036	86.498	47.034	80.339	126.893
15	T	6.8569	2.5176	3.6702	9.7571	4.7823	2.0913	4.8928	3.7696	3.7093	6.9583	4.1054	4.8353	4.5613	1.5266	4.6598
	S	162.577	154.368	69.293	80.501	80.553	122.586	98.661	103.821	81.981	134.241	108.283	86.015	46.936	80.839	127.005
16	T	6.8361	2.4928	3.6432	9.7564	4.8310	2.1015	4.9248	3.7295	3.7128	6.9507	4.0775	4.8489	4.5186	1.5217	4.6621
	S	163.071	155.904	69.806	80.507	79.741	121.991	98.020	104.937	81.903	134.388	109.024	85.774	47.380	81.099	126.942
17	T	6.8396	2.5524	3.6536	9.7932	4.7889	2.0894	4.8449	3.7366	3.6778	6.9311	4.1273	4.8302	4.5868	1.5288	4.6713
	S	162.988	152.263	69.608	80.204	80.442	122.697	99.636	104.738	82.683	134.768	107.709	86.106	46.675	80.723	126.692
18	T	6.8298	2.5239	3.6587	9.7955	4.7614	2.0870	4.9397	3.7340	3.7185	6.9712	4.0488	4.8012	4.6393	1.5411	4.6744
	S	163.222	153.982	69.511	80.185	80.906	122.838	97.724	104.811	81.778	133.993	109.797	86.626	46.147	80.079	126.608
19	T	6.8110	2.5119	3.6288	9.7910	4.7326	2.0886	4.8888	3.7375	3.6926	6.9551	4.0592	4.7821	4.5758	1.5298	4.6608
	S	163.672	154.718	70.083	80.222	81.399	122.744	98.741	104.713	82.351	134.303	109.516	86.972	46.788	80.670	126.978

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 80.8553		121.6557	
	S 87.623		51.889	
2	T 126.8241			
	S 55.863			
3	T 121.4273			
	S 58.346			
4	T 115.4508			
	S 61.366			
5	T 70.4318			
	S 100.591			
6	T 70.0910			
	S 101.080			
7	T 69.1647			
	S 102.434			
8	T 68.9189			
	S 102.799			
9	T 68.7526			
	S 103.048			
10	T 68.5465			
	S 103.358			
11	T 68.6012			
	S 103.275			
12	T 68.5365			
	S 103.373			
13	T 68.5887			
	S 103.294			
14	T 68.5200			
	S 103.398			
15	T 68.6938			
	S 103.136			
16	T 68.6076			
	S 103.266			
17	T 68.6519			
	S 103.199			
18	T 68.7245			
	S 103.090			
19	T 68.4456			
	S 103.510			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.8152	2.5104	3.6344	9.8394	4.7694	2.0968	4.9574	3.7518	3.6954	6.9684	4.0538	4.8024	4.5362	1.5212	4.6539
	S	163.572	154.811	69.975	79.827	80.771	122.264	97.375	104.314	82.289	134.047	109.661	86.604	47.196	81.126	127.166
21	T	6.8070	2.5383	3.7161	9.9316	4.8250	2.1026	4.8543	3.7517	3.7069	6.9921	4.0967	4.8605	4.6108	1.5323	4.6693
	S	163.769	153.109	68.437	79.086	79.840	121.927	99.443	104.316	82.034	133.592	108.513	85.569	46.432	80.538	126.747
22	T	6.8208	2.4986	3.6461	9.8992	4.7860	2.0877	4.9031	3.7771	3.7605	6.9594	4.1008	4.8230	4.5092	1.5137	4.6556
	S	163.437	155.542	69.751	79.345	80.490	122.797	98.453	103.615	80.864	134.220	108.405	86.235	47.479	81.528	127.120
23	T	6.8021	2.4491	3.7155	9.9283	4.7686	2.0817	4.9373	3.7543	3.7350	6.9371	4.0732	4.8400	4.5855	1.5254	4.6496
	S	163.887	158.685	68.448	79.113	80.784	123.151	97.772	104.244	81.417	134.651	109.139	85.932	46.689	80.903	127.284
24	T	6.8104	2.5243	3.6766	9.9656	4.7904	2.0918	4.9335	3.7874	3.7634	6.9379	4.1215	4.8791	4.5460	1.5159	4.6389
	S	163.687	153.958	69.172	78.817	80.417	122.556	97.847	103.333	80.802	134.636	107.860	85.243	47.094	81.410	127.577
25	T	6.8028	2.5484	3.7175	9.9271	4.7896	2.0875	4.8998	3.8216	3.8118	6.9924	4.1307	4.8640	4.6052	1.5271	4.6498
	S	163.870	152.502	68.411	79.122	80.430	122.809	98.520	102.408	79.776	133.587	107.620	85.508	46.489	80.813	127.278
26	T	6.8105	2.5270	3.6803	9.9848	4.8809	2.0919	4.9433	3.7880	3.7923	6.8021	4.1253	4.8873	4.6867	1.5338	4.5167
	S	163.684	153.794	69.103	78.665	78.925	122.551	97.653	103.317	80.186	137.324	107.761	85.100	45.681	80.460	131.029
27	T	6.5822	2.5385	3.6990	9.9558	4.8117	2.0175	4.8779	3.7674	3.7849	6.7260	4.0742	4.8613	4.6616	1.4948	4.4604
	S	169.362	153.097	68.753	78.894	80.061	127.070	98.962	103.882	80.343	138.878	109.112	85.555	45.926	82.559	132.683
28	T	6.5554	2.4579	3.6473	9.9439	4.7781	2.0201	4.8698	3.7887	3.7084	6.7587	4.0810	4.8199	4.6200		
	S	170.054	158.117	69.728	78.989	80.624	126.906	99.127	103.298	82.001	138.206	108.931	86.290	46.340		
29	T				10.7573	4.9993	2.0483	5.0679	4.0666	4.0118	6.9338	4.3364	4.9663	4.6926	1.5651	4.5764
	S				73.016	77.056	125.159	95.252	96.239	75.799	134.716	102.515	83.746	45.623	78.851	129.320
30	T	6.6941	2.5502	3.8030	9.8843	4.9693	2.0705	5.0564	3.8114	3.8726	6.9233	4.1832	4.9160	4.6971	1.5521	4.6809
	S	166.531	152.394	66.873	79.465	77.521	123.817	95.469	102.682	78.524	134.920	106.269	84.603	45.579	79.511	126.433
31	T	6.8076	2.5777	3.8217	9.9705	4.9415	2.1126	5.0519	3.8040	3.7895	6.9726	4.1397	4.8992	4.5567	1.5198	4.6439
	S	163.754	150.769	66.546	78.778	77.958	121.350	95.554	102.882	80.246	133.966	107.386	84.893	46.984	81.201	127.440
32	T	6.7845	2.6017	3.6757	9.9364	4.9444	2.1042	5.0156	3.7963	3.7687	6.9561	4.1882	4.8880	4.6103	1.5491	4.6691
	S	164.312	149.378	69.189	79.048	77.912	121.834	96.245	103.091	80.689	134.284	106.142	85.088	46.438	79.665	126.752
33	T	6.7159	2.4986	3.8318	10.3423	5.1183	2.0668	5.2314	3.9490	3.8345	6.9634	4.0986	4.8039	4.6438	1.9399	4.7892
	S	165.990	155.542	66.370	75.946	75.265	124.039	92.275	99.104	79.304	134.143	108.463	86.577	46.103	63.616	123.573
34	T	6.6652	2.3685	12.0769	10.4944	5.0166	2.1256	5.1758	3.8405	3.8262	6.9369	4.2810	4.7814	4.6558	1.5339	4.5573
	S	167.253	164.085	21.058	74.845	76.791	120.608	93.266	101.904	79.476	134.655	103.841	86.985	45.984	80.454	129.862
35	T	6.5628	2.4491	3.7150	9.8780	4.8430	2.0894	5.0574	3.7813	3.7189	6.9003	4.1040	4.7976	4.6191	1.5362	4.6445
	S	169.862	158.685	68.457	79.516	79.543	122.697	95.450	103.500	81.769	135.370	108.320	86.691	46.349	80.334	127.423
36	T	6.7287	2.6042	3.8156	9.9687	4.9099	2.1071	5.0217	3.8376	3.7914	6.9732	4.0813	4.9077	4.6421	1.5427	4.6735
	S	165.674	149.234	66.652	78.792	78.459	121.667	96.128	101.981	80.205	133.954	108.923	84.746	46.119	79.996	126.633
37	T	6.8039	2.5730	3.6533	10.0642	4.8416	2.0995	4.9559	3.8243	3.7676	6.9642	4.0764	4.8450	4.5703	1.5495	4.6814
	S	163.843	151.044	69.613	78.044	79.566	122.107	97.405	102.336	80.712	134.128	109.053	85.843	46.844	79.644	126.419
38	T	6.7915	2.5743	3.7168	9.9346	4.8926	2.1115	5.0701	3.8243	3.8439	6.9497	4.1757	4.9681	4.7591	1.5277	4.4875
	S	164.142	150.968	68.424	79.063	78.737	121.413	95.211	102.336	79.110	134.407	106.460	83.716	44.986	80.781	131.881

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.6061		
	S	103.268		
21	T	68.9952		
	S	102.685		
22	T	68.7408		
	S	103.065		
23	T	68.7827		
	S	103.003		
24	T	68.9827		
	S	102.704		
25	T	69.1753		
	S	102.418		
26	T	69.0509		
	S	102.603		
27	T	68.3132		
	S	103.711		
28	T	76.1342	38.5348	64.0417
	S	93.057	34.998	101.418
29	T	96.9829	70.5406	
	S	73.052	89.489	
30	T	69.6644		
	S	101.699		
31	T	69.6089		
	S	101.780		
32	T	69.4883		
	S	101.957		
33	T	70.8274		
	S	100.029		
34	T	78.3360		
	S	90.441		
35	T	68.6966		
	S	103.132		
36	T	69.6054		
	S	101.785		
37	T	69.2701		
	S	102.278		
38	T	69.6274		
	S	101.753		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.4939	2.4824	4.1283	10.3284	4.9632	2.0958	5.0242	3.8623	3.8598	6.9655	4.1169	4.9157	4.6272	1.5486	4.6604
	S	171.665	156.557	61.604	76.048	77.617	122.323	96.080	101.329	78.784	134.102	107.981	84.608	46.268	79.691	126.989
40	T	6.7820	2.5266	3.7890	10.0205	4.9550	2.1149	4.9931	3.8417	3.7968	6.9373	4.2118	4.9146	4.5947	1.5106	4.4696
	S	164.372	153.818	67.120	78.385	77.745	121.218	96.679	101.873	80.091	134.648	105.548	84.627	46.595	81.695	132.410
41	T	6.4810	2.4780	3.8293	10.1480	4.8645	2.1002	5.0618	3.7620	3.8168	7.0030	4.1186	4.9081	4.6245	1.5467	4.6793
	S	172.006	156.835	66.414	77.400	79.192	122.066	95.367	104.031	79.672	133.384	107.936	84.739	46.295	79.789	126.476
42	T	6.8086	2.5821	3.7330	9.8689	4.7955	2.0970	4.9637	3.7803	3.6858	6.9544	4.0642	4.8710	4.6050	1.5357	4.6582
	S	163.730	150.512	68.127	79.589	80.331	122.253	97.252	103.527	82.503	134.317	109.381	85.385	46.491	80.360	127.049
43	T	6.7827	2.5150	3.5819	9.9172	4.8542	2.0988	4.9323	3.8248	3.7656	6.9552	4.1044	4.9582	4.5555	1.5484	4.6865
	S	164.355	154.527	71.001	79.201	79.360	122.148	97.871	102.323	80.755	134.301	108.309	83.883	46.996	79.701	126.281
44	T	6.8124	2.5442	3.6383	9.9681	4.8969	2.1156	4.9432	3.8266	3.7673	6.9559	4.0821	4.9073	4.6482	1.5497	4.6701
	S	163.639	152.754	69.900	78.797	78.668	121.178	97.655	102.275	80.719	134.288	108.901	84.753	46.059	79.634	126.725
45	T	6.7864	2.5102	3.6388	10.0125	4.8550	2.0965	4.9846	3.8308	3.7298	6.9421	4.0903	4.8992	4.6346	1.5424	4.6604
	S	164.266	154.823	69.891	78.447	79.347	122.282	96.844	102.162	81.530	134.555	108.683	84.893	46.194	80.011	126.989
46	T	6.7882	2.5943	3.6688	9.9079	4.8737	2.0895	4.9640	3.8726	3.7178	6.9350	4.1760	4.8982	4.6069	1.5258	4.6544
	S	164.222	149.804	69.319	79.276	79.042	122.691	97.246	101.060	81.793	134.692	106.452	84.911	46.472	80.882	127.152
47	T	6.7690	2.5706	3.7003	9.9500	4.8749	2.0904	5.0067	3.8007	3.7313	6.9450	4.1158	4.8743	4.6784	1.5431	4.6505
	S	164.688	151.185	68.729	78.940	79.023	122.639	96.416	102.971	81.497	134.498	108.009	85.327	45.762	79.975	127.259
48	T	6.7789	2.5767	3.6819	10.0719	5.0058	2.1058	5.0271	3.8348	3.8223	6.9369	4.1614	4.8539	4.6268	1.5402	4.6527
	S	164.447	150.827	69.073	77.985	76.956	121.742	96.025	102.056	79.557	134.655	106.826	85.686	46.272	80.125	127.199
49	T	6.7673	2.6525	3.7209	10.0134	4.8929	2.0971	4.9856	3.8021	3.7577	6.9339	4.1184	4.8749	4.6361	1.5299	4.6355
	S	164.729	146.517	68.349	78.440	78.732	122.247	96.824	102.934	80.925	134.714	107.941	85.316	46.179	80.665	127.671
50	T	6.7575	2.5961	3.6492	9.9451	4.8934	2.1048	4.9782	3.8782	3.8077	6.9447	4.1604	4.8250	4.6918	1.5398	4.6463
	S	164.968	149.700	69.691	78.979	78.724	121.800	96.968	100.914	79.862	134.504	106.852	86.199	45.631	80.146	127.374
51	T	6.7680	2.5859	3.6879	9.9748	4.9267	2.0963	4.9970	3.7943	3.7220	6.9388	4.1150	4.8598	4.6302	1.5333	4.6573
	S	164.712	150.291	68.960	78.744	78.192	122.293	96.603	103.145	81.701	134.619	108.030	85.582	46.238	80.486	127.073
52	T	6.7628	2.5753	3.6866	9.9818	4.8884	2.0934	5.0023	3.8026	3.7238	6.9231	4.2144	4.8371	4.6152	1.5356	4.6321
	S	164.839	150.909	68.984	78.689	78.804	122.463	96.501	102.920	81.661	134.924	105.483	85.983	46.388	80.365	127.765
53	T	6.7720	2.6079	3.7203	9.9376	4.8186	2.0839	5.0453	3.7998	3.7884	6.9416	4.1352	4.8688	4.7028	1.5472	4.6439
	S	164.615	149.023	68.360	79.039	79.946	123.021	95.679	102.996	80.269	134.564	107.503	85.423	45.524	79.763	127.440
54	T	6.7620	2.5715	3.6609	10.0272	4.8942	2.0896	4.9955	3.8413	3.7848	6.9257	4.1296	4.9298	4.6011	1.5268	4.6336
	S	164.858	151.132	69.469	78.332	78.711	122.686	96.632	101.883	80.345	134.873	107.649	84.366	46.530	80.829	127.723
55	T	6.7294	2.5981	3.6895	10.0172	4.9232	2.0786	4.9825	3.8377	3.8511	6.9034	4.1651	4.8193	4.6667	1.5272	4.5901
	S	165.657	149.585	68.930	78.411	78.247	123.335	96.885	101.979	78.962	135.309	106.731	86.301	45.876	80.807	128.934
56	T	6.7391	2.5491	3.7779	9.9582	4.8664	2.0719	4.9647	3.8782	3.7852	6.8687	4.1339	4.8929	4.6732	1.5763	4.6222
	S	165.419	152.460	67.317	78.875	79.161	123.734	97.232	100.914	80.337	135.992	107.537	85.003	45.812	78.290	128.038
57	T	6.7168	2.5007	3.7611	9.9616	4.8723	2.0842	4.9480	3.8648	3.7495	6.7569	4.1000	4.8316	4.7066		
	S	165.968	155.411	67.618	78.848	79.065	123.003	97.560	101.264	81.102	138.243	108.426	86.081	45.487		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.0726		
	S	101.107		
40	T	69.4582		
	S	102.001		
41	T	69.4218		
	S	102.054		
42	T	69.0034		
	S	102.673		
43	T	69.0807		
	S	102.558		
44	T	69.3259		
	S	102.196		
45	T	69.2136		
	S	102.361		
46	T	69.2731		
	S	102.273		
47	T	69.3010		
	S	102.232		
48	T	69.6771		
	S	101.680		
49	T	69.4182		
	S	102.060		
50	T	69.4182		
	S	102.060		
51	T	69.2873		
	S	102.253		
52	T	69.2745		
	S	102.271		
53	T	69.4133		
	S	102.067		
54	T	69.3736		
	S	102.125		
55	T	69.3791		
	S	102.117		
56	T	69.3579		
	S	102.148		
57	T	76.9856	37.6173	64.9268
	S	92.028	35.851	100.036

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T				10.5976	5.0106	2.1163	5.1305	3.8860	3.9073	7.1381	4.2047	4.9049	4.5659	1.5097	4.6385
	S				74.116	76.882	121.138	94.090	100.711	77.826	130.860	105.726	84.795	46.889	81.744	127.588
59	T	6.8300	2.6241	3.7703	10.0022	4.8247	2.0988	4.9810	3.7819	3.7655	7.0305	4.1156	4.8244	4.5847	1.5250	4.6490
	S	163.217	148.103	67.453	78.528	79.845	122.148	96.914	103.483	80.757	132.863	108.015	86.209	46.697	80.924	127.300
60	T	6.8237	2.5492	3.8834	9.9161	4.8711	2.0864	5.0369	3.8064	3.8773	6.9319	4.1784	4.9000	4.6066	1.5168	4.6202
	S	163.368	152.454	65.489	79.210	79.084	122.874	95.838	102.817	78.429	134.753	106.391	84.879	46.475	81.361	128.094
61	T	6.7721	2.5456	3.7725	10.1326	5.0379	2.1189	5.0303	3.8116	3.8106	6.9229	4.0870	4.8802	4.5361	1.5269	4.6466
	S	164.613	152.670	67.414	77.518	76.466	120.989	95.964	102.677	79.801	134.928	108.771	85.224	47.197	80.823	127.366
62	T	6.7782	2.5551	3.6943	10.0000	4.8930	2.1015	4.9897	3.8175	3.7661	6.9253	4.0988	4.9633	4.6453	1.5306	4.6516
	S	164.464	152.102	68.841	78.545	78.730	121.991	96.745	102.518	80.744	134.881	108.457	83.797	46.088	80.628	127.229
63	T	6.8093	2.6542	3.7084	9.9230	4.9078	2.1024	4.9915	3.8323	3.7540	6.9183	4.0899	4.8255	4.6016	1.5157	4.6107
	S	163.713	146.423	68.579	79.155	78.493	121.939	96.710	102.122	81.005	135.017	108.693	86.190	46.525	81.421	128.358
64	T	6.7747	2.5635	3.7188	9.8553	4.8125	2.0781	4.9515	3.8003	3.8116	6.8782	4.0759	4.8542	4.5923	1.5241	4.6082
	S	164.549	151.604	68.387	79.699	80.047	123.364	97.491	102.982	79.780	135.805	109.067	85.680	46.620	80.972	128.427
65	T	6.7605	2.5420	3.6964	9.9589	4.8731	2.0793	4.9754	3.8096	3.7840	6.9069	4.0703	4.8390	4.5782	1.5099	4.6003
	S	164.895	152.886	68.802	78.870	79.052	123.293	97.023	102.731	80.362	135.240	109.217	85.949	46.763	81.733	128.648
66	T	6.7617	2.5604	3.6631	9.9136	4.8380	2.0900	4.9641	3.8317	3.7317	6.8655	4.0439	4.8673	4.5541	1.5145	4.6195
	S	164.866	151.787	69.427	79.230	79.625	122.662	97.244	102.138	81.489	136.056	109.930	85.450	47.011	81.485	128.113
67	T	6.7611	2.6170	3.7014	9.9376	4.8747	2.0846	4.9595	3.8620	3.7330	6.8977	4.1051	5.0079	4.6923	1.5196	4.6252
	S	164.880	148.505	68.709	79.039	79.026	122.980	97.334	101.337	81.460	135.421	108.291	83.051	45.626	81.212	127.955
68	T	6.7526	2.5772	3.7158	9.9063	4.8719	2.0897	4.9504	3.8134	3.7368	6.8953	4.0703	4.8697	4.6207	1.5103	4.6045
	S	165.088	150.798	68.442	79.288	79.071	122.680	97.513	102.629	81.377	135.468	109.217	85.408	46.333	81.712	128.530
69	T	6.7433	2.5651	3.7084	9.9473	4.8481	2.0723	4.9760	3.8302	3.7760	6.8919	4.0938	4.9045	4.6369	1.5241	4.6278
	S	165.316	151.509	68.579	78.962	79.459	123.710	97.011	102.178	80.533	135.535	108.590	84.802	46.171	80.972	127.883
70	T	6.7512	2.5673	3.6825	9.8933	4.7656	2.0553	4.9720	3.8170	3.7190	6.8858	4.0772	4.8191	4.5986	1.5132	4.6178
	S	165.122	151.379	69.061	79.393	80.835	124.733	97.089	102.532	81.767	135.655	109.032	86.304	46.556	81.555	128.160
71	T	6.7614	2.6138	3.7199	9.9757	4.8877	2.0816	4.9656	3.8548	3.7454	6.8948	4.1489	4.9100	4.6115	1.5292	4.6338
	S	164.873	148.686	68.367	78.737	78.816	123.157	97.214	101.526	81.191	135.478	107.148	84.707	46.425	80.702	127.718
72	T	6.7591	2.5358	3.7115	10.0028	4.9704	2.0884	5.0246	3.8368	3.7910	6.8670	4.1206	4.8486	4.6190	1.5501	4.6261
	S	164.929	153.260	68.522	78.523	77.504	122.756	96.073	102.003	80.214	136.026	107.884	85.779	46.350	79.614	127.930
73	T	6.7552	2.5797	3.7361	9.8984	4.7985	2.0693	4.9694	3.8767	3.7188	6.8631	4.0746	4.9173	4.6532	1.5242	4.6228
	S	165.024	150.652	68.070	79.352	80.281	123.889	97.140	100.953	81.771	136.103	109.102	84.581	46.009	80.966	128.022
74	T	6.7570	2.6040	3.7563	9.9324	4.8761	2.0857	4.9849	3.8599	3.7517	6.8742	4.1098	4.8892	4.5514	1.5217	4.6002
	S	164.980	149.246	67.704	79.080	79.003	122.915	96.838	101.392	81.054	135.884	108.167	85.067	47.038	81.099	128.651
75	T	6.7222	2.6025	3.7074	9.9202	4.8460	2.0638	4.9978	3.8871	3.7972	6.8894	4.1410	4.8269	4.5652	1.5195	4.6014
	S	165.835	149.332	68.597	79.177	79.494	124.219	96.588	100.683	80.083	135.584	107.352	86.165	46.896	81.217	128.617
76	T	6.7125	2.5251	3.7332	9.9280	4.8491	2.0615	4.9487	3.8882	3.7412	6.8558	4.0730	4.8817	4.5754	1.5091	4.5801
	S	166.074	153.909	68.123	79.115	79.443	124.358	97.546	100.654	81.282	136.248	109.144	85.198	46.792	81.777	129.215

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	96.4274	70.8689	
	S	73.473	89.075	
59	T	69.4077		
	S	102.075		
60	T	69.6044		
	S	101.787		
61	T	69.6318		
	S	101.747		
62	T	69.4103		
	S	102.071		
63	T	69.2446		
	S	102.316		
64	T	68.8992		
	S	102.828		
65	T	68.9838		
	S	102.702		
66	T	68.8191		
	S	102.948		
67	T	69.3787		
	S	102.118		
68	T	68.9849		
	S	102.701		
69	T	69.1457		
	S	102.462		
70	T	68.7349		
	S	103.074		
71	T	69.3341		
	S	102.183		
72	T	69.3518		
	S	102.157		
73	T	69.0573		
	S	102.593		
74	T	69.1545		
	S	102.449		
75	T	69.0876		
	S	102.548		
76	T	68.8626		
	S	102.883		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.7250	2.5799	3.6958	9.9281	4.9101	2.0703	4.9681	3.8956	4.3498	7.4749	4.3275	4.9789	4.6532	1.5222	4.6053
	S	165.765	150.640	68.813	79.114	78.456	123.829	97.165	100.463	69.909	124.964	102.726	83.534	46.009	81.073	128.508
78	T	6.7121	2.5250	3.7767	10.0170	4.8907	2.0807	5.0185	3.8390	3.7866	6.8841	4.1465	4.7784	4.6231	1.5175	4.5821
	S	166.084	153.915	67.339	78.412	78.767	123.210	96.190	101.944	80.307	135.688	107.210	87.039	46.309	81.324	129.159
79	T	6.7012	2.5050	3.6886	9.9173	4.8621	2.0571	4.9096	3.8988	3.7669	6.8603	4.1212	4.8140	4.6142	1.5297	4.5083
	S	166.354	155.144	68.947	79.200	79.231	124.624	98.323	100.381	80.727	136.159	107.868	86.396	46.398	80.675	131.273
80	T	6.6810	2.5301	3.7489	10.1378	4.8367	2.0651	5.0040	3.8970	3.7792	6.8328	4.1231	4.8807	4.5951	1.5190	4.4801
	S	166.857	153.605	67.838	77.478	79.647	124.141	96.468	100.427	80.464	136.707	107.818	85.215	46.591	81.244	132.099
81	T	6.6624	2.5241	3.7755	10.1262	4.8847	2.0412	4.9901	3.9012	3.8106	6.7584	4.1280	4.8890	4.5697	1.4978	4.4881
	S	167.323	153.970	67.360	77.567	78.864	125.595	96.737	100.319	79.801	138.212	107.690	85.070	46.850	82.394	131.864
82	T	6.6690	2.5262	3.7798	10.0666	4.9323	2.0381	4.9642	3.9071	3.8591	6.8772	4.1441	5.0280	4.5573	1.5242	4.5848
	S	167.157	153.842	67.284	78.026	78.103	125.786	97.242	100.167	78.798	135.824	107.272	82.719	46.978	80.966	129.083
83	T	6.7015	2.5528	3.8365	10.2284	4.9308	2.0723	5.0603	3.8261	3.8537	6.7571	4.1415	4.8089	4.5405	1.4989	4.4637
	S	166.347	152.239	66.289	76.792	78.127	123.710	95.395	102.288	78.909	138.238	107.339	86.487	47.151	82.333	132.585
84	T	6.6561	2.5536	3.8267	10.0355	4.8833	2.0319	4.9926	3.9788	3.8991	6.7573	4.1525	4.9990	4.5529	1.5063	4.4554
	S	167.481	152.192	66.459	78.268	78.887	126.169	96.689	98.362	77.990	138.234	107.055	83.198	47.023	81.929	132.832
85	T	6.5101	2.5379	3.9127	10.2943	4.9920	2.0475	5.0632	3.9217	3.9053	6.6922	4.1074	4.9037	4.6496	1.5481	4.4928
	S	171.237	153.133	64.998	76.300	77.169	125.208	95.340	99.794	77.866	139.579	108.230	84.815	46.045	79.716	131.726
86	T	10.0498	5.7522	5.6641												
	S	110.925	67.563	44.900												

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.6847		
	S	100.231		
78	T	69.1780		
	S	102.414		
79	T	68.7543		
	S	103.045		
80	T	69.1106		
	S	102.514		
81	T	69.0470		
	S	102.608		
82	T	69.4580		
	S	102.001		
83	T	69.2730		
	S	102.274		
84	T	69.2810		
	S	102.262		
85	T	69.5785		
	S	101.825		
86	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 14 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6542	2.5956	4.0550	13.6089	5.1701	2.1559	5.1920	3.8656	4.0612	7.8993	6.9000	8.9211	6.3148	1.9568	8.1879
	S	167.529	149.729	62.717	57.716	74.511	118.913	92.975	101.243	74.877	118.250	64.427	46.621	33.903	63.067	72.280
2	T	19.6235	6.2807	9.7144	22.0627	6.0661	3.3813	7.4565	5.0312	5.1558	14.2689	8.4697	7.1080	5.7500	1.7327	6.5200
	S	56.808	61.878	26.180	35.601	63.505	75.818	64.739	77.787	58.980	65.463	52.487	58.513	37.233	71.224	90.770
3	T	17.1355	7.1490	7.6294	13.7515	5.6377	2.9410	7.9982	7.0096	5.9524	17.5040	8.2751	6.6150	5.5092	1.7797	6.8329
	S	65.056	54.362	33.334	57.118	68.331	87.169	60.354	55.833	51.087	53.364	53.721	62.874	38.861	69.343	86.613
4	T	15.6381	4.8342	4.6907	11.3416	5.4300	4.7792	8.3259	7.1003	7.0394	13.7759	5.8374	5.8335	5.3620	1.5297	4.6461
	S	71.286	80.393	54.218	69.254	70.944	53.642	57.979	55.119	43.198	67.806	76.155	71.297	39.927	80.675	127.380
5	T	6.6962	2.7757	3.9475	10.2372	5.0104	2.0989	5.1782	3.8610	3.9634	6.9504	4.3373	5.0260	4.9261	1.4996	4.6247
	S	166.478	140.014	64.425	76.726	76.886	122.142	93.223	101.363	76.725	134.394	102.494	82.752	43.461	82.295	127.969
6	T	6.6978	2.6202	3.8480	10.2306	5.0467	2.1051	5.1437	3.7913	3.9572	6.9615	4.2715	4.9958	4.7483	1.5124	4.6408
	S	166.439	148.323	66.091	76.775	76.333	121.782	93.848	103.227	76.845	134.180	104.072	83.252	45.088	81.598	127.525
7	T	6.6284	2.5386	3.7847	10.0936	4.9972	2.1142	5.1780	3.7671	3.9233	6.9569	4.3175	5.0438	4.8950	1.4970	4.6302
	S	168.181	153.091	67.196	77.817	77.089	121.258	93.227	103.890	77.509	134.268	102.964	82.459	43.737	82.438	127.817
8	T	6.6824	2.5460	3.7179	10.1495	4.9595	2.0912	5.1521	3.8053	3.9424	6.9083	4.3334	4.9654	4.7394	1.5069	4.6523
	S	166.822	152.646	68.404	77.388	77.675	122.592	93.695	102.847	77.133	135.213	102.586	83.761	45.173	81.896	127.210
9	T	6.6874	2.5181	3.8069	10.1479	4.9953	2.1008	5.1313	3.8679	3.8865	6.9145	4.3439	5.0067	4.7941	1.4925	4.5183
	S	166.697	154.337	66.805	77.401	77.118	122.031	94.075	101.182	78.243	135.092	102.338	83.071	44.657	82.686	130.982
10	T	6.5942	2.5973	3.8315	10.0925	4.9312	2.1115	5.1120	3.7770	3.8763	6.9651	4.2720	4.9097	4.7400	1.5251	4.6748
	S	169.054	149.631	66.376	77.826	78.120	121.413	94.430	103.618	78.449	134.110	104.060	84.712	45.167	80.919	126.598
11	T	6.7310	2.4552	3.6449	9.9817	4.9058	2.1003	5.0656	3.8213	3.8329	6.9237	4.2334	4.8947	4.7036	1.5432	4.6966
	S	165.618	158.291	69.774	78.689	78.525	122.060	95.295	102.416	79.337	134.912	105.009	84.971	45.516	79.970	126.010
12	T	6.7615	2.4774	3.6698	10.0740	4.8384	2.0585	5.0724	3.8160	3.8684	6.8342	4.2495	4.8943	4.7324		
	S	164.871	156.873	69.300	77.968	79.619	124.539	95.167	102.559	78.609	136.679	104.611	84.978	45.239		
13	T				10.7737	5.0905	2.0877	5.1185	3.9533	4.3445	6.8695	4.4552	4.9737	4.7074	1.5406	4.6855
	S				72.905	75.676	122.797	94.310	98.997	69.994	135.977	99.781	83.622	45.480	80.105	126.308
14	T	6.8823	2.6987	3.8808	10.1185	4.9663	2.1308	5.1112	3.7817	3.9191	7.0306	4.2808	4.8864	4.6262	1.5302	4.6808
	S	161.977	144.009	65.532	77.626	77.568	120.313	94.445	103.489	77.592	132.861	103.846	85.116	46.278	80.649	126.435
15	T	6.8598	2.5356	3.6631	9.9256	4.8459	2.1110	5.0228	3.8125	3.8024	6.9841	4.2242	4.8100	4.6440	1.5448	4.7124
	S	162.508	153.272	69.427	79.134	79.496	121.442	96.107	102.653	79.973	133.745	105.238	86.468	46.101	79.887	125.587
16	T	6.8046	2.4532	3.6752	9.9011	4.9053	2.1376	5.0223	3.7591	3.8007	6.9936	4.2071	4.8441	4.6503	1.5415	4.7202
	S	163.826	158.420	69.198	79.330	78.533	119.931	96.117	104.111	80.009	133.564	105.666	85.859	46.038	80.058	125.380
17	T	6.8147	2.4844	3.6549	9.9102	4.8402	2.1048	5.0450	3.7774	3.7890	6.9495	4.2149	4.8279	4.6060	1.5420	4.7079
	S	163.584	156.431	69.583	79.257	79.589	121.800	95.684	103.607	80.256	134.411	105.470	86.147	46.481	80.032	125.707
18	T	6.7837	2.4971	3.6589	9.9340	4.8175	2.0942	5.0258	3.7492	3.8144	6.8495	4.2140	4.8220	4.6813	1.5166	4.5586
	S	164.331	155.635	69.507	79.067	79.964	122.416	96.050	104.386	79.722	136.374	105.493	86.252	45.733	81.372	129.825
19	T	6.7005	2.4502	3.6894	10.1056	4.9696	2.1301	5.0770	3.7627	3.8399	6.9961	4.2352	4.9030	4.6281	1.5061	4.5460
	S	166.372	158.614	68.932	77.725	77.517	120.353	95.081	104.011	79.192	133.516	104.964	84.827	46.259	81.940	130.184

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 14 - Kanaan, Tony

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 87.5384		119.6190	
	S 80.934		52.773	
2	T 128.6215			
	S 55.083			
3	T 121.7202			
	S 58.206			
4	T 106.1640			
	S 66.734			
5	T 71.1326			
	S 99.600			
6	T 70.5709			
	S 100.393			
7	T 70.3655			
	S 100.686			
8	T 70.1520			
	S 100.992			
9	T 70.2121			
	S 100.906			
10	T 70.0102			
	S 101.197			
11	T 69.5339			
	S 101.890			
12	T 87.4178	37.1315		65.4242
	S 81.045	36.321		99.275
13	T 86.8157		71.6778	
	S 81.607		88.069	
14	T 70.5244			
	S 100.459			
15	T 69.4982			
	S 101.942			
16	T 69.4159			
	S 102.063			
17	T 69.2688			
	S 102.280			
18	T 69.0168			
	S 102.653			
19	T 69.5395			
	S 101.882			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 14 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.5813	2.4950	3.6880	10.0518	4.9510	2.1267	5.0646	3.8233	3.9016	7.0219	4.2573	4.9024	4.6765	1.5438	4.6978
	S	169.385	155.766	68.958	78.141	77.808	120.545	95.314	102.363	77.940	133.025	104.420	84.838	45.780	79.939	125.978
21	T	6.7931	2.4571	3.6931	9.9613	4.8599	2.1121	5.0786	3.7617	3.8097	6.9771	4.1920	4.8562	4.6426	1.5469	4.7140
	S	164.104	158.169	68.863	78.851	79.267	121.379	95.051	104.039	79.820	133.880	106.046	85.645	46.114	79.778	125.545
22	T	6.7862	2.4844	3.6656	9.9553	4.8297	2.1056	5.0596	3.7735	3.8449	6.9571	4.2636	4.8488	4.7104	1.5648	4.7121
	S	164.271	156.431	69.380	78.898	79.762	121.753	95.408	103.714	79.089	134.264	104.265	85.776	45.451	78.866	125.595
23	T	6.8036	2.4947	3.7115	10.0052	4.8534	2.1071	5.0563	3.7794	3.8685	6.8387	4.1537	4.8630	4.6441	1.5074	4.5426
	S	163.850	155.785	68.522	78.505	79.373	121.667	95.470	103.552	78.607	136.589	107.024	85.525	46.100	81.869	130.282
24	T	6.6465	2.4702	3.7069	9.9854	4.9235	2.1129	5.0873	3.8231	3.8923	6.8650	4.2430	4.8899	4.7173	1.5234	4.5484
	S	167.723	157.330	68.607	78.660	78.243	121.333	94.889	102.368	78.126	136.066	104.771	85.055	45.384	81.009	130.116
25	T	6.6863	2.4502	3.7317	10.1604	4.9747	2.1174	5.1669	3.8200	3.9595	6.8978	4.2783	4.8961	4.7458	1.5163	4.5501
	S	166.725	158.614	68.151	77.305	77.437	121.075	93.427	102.451	76.800	135.419	103.907	84.947	45.112	81.388	130.067
26	T	6.6965	2.5070	3.8093	10.2389	5.0126	2.1267	5.2508	3.9046	3.9012	6.9279	4.2957	4.9523	4.7405	1.5426	4.6865
	S	166.471	155.020	66.762	76.713	76.852	120.545	91.934	100.231	77.948	134.830	103.486	83.983	45.162	80.001	126.281
27	T	6.7396	2.5142	3.7427	10.1540	4.9610	2.1219	5.1775	3.8625	3.9282	6.9675	4.2275	4.8935	4.7237	1.5376	4.6563
	S	165.406	154.577	67.950	77.354	77.651	120.818	93.236	101.324	77.412	134.064	105.156	84.992	45.323	80.261	127.101
28	T	6.7152	2.5514	3.8803	10.1693	4.9405	2.1125	5.1880	3.8424	3.8937	6.9518	4.2275	4.9403	4.6848	1.5307	4.6476
	S	166.007	152.323	65.541	77.238	77.973	121.356	93.047	101.854	78.098	134.367	105.156	84.187	45.699	80.623	127.338
29	T	6.7029	2.5508	4.0363	11.3887	5.7155	2.1706	5.2964	3.8773	4.0655	6.7505	4.6566	5.1012	4.8480	1.4847	4.4723
	S	166.312	152.359	63.008	68.968	67.400	118.107	91.143	100.937	74.798	138.374	95.466	81.532	44.161	83.121	132.330
30	T	6.6541	2.9197	3.9891	10.4205	4.9665	2.1279	5.1943	3.9150	3.9302	6.9126	4.2636	4.9321	4.7822	1.5396	4.6863
	S	167.532	133.108	63.753	75.376	77.565	120.477	92.934	99.965	77.373	135.129	104.265	84.327	44.768	80.157	126.287
31	T	6.7560	2.5416	3.7260	10.1330	4.9699	2.1328	5.1540	3.9321	3.8934	6.8973	4.2573	4.9069	4.7604	1.5409	4.6393
	S	165.005	152.910	68.255	77.515	77.512	120.201	93.661	99.530	78.104	135.428	104.420	84.760	44.973	80.089	127.566
32	T	6.5636	2.5129	3.8410	10.1881	4.9496	2.1288	5.1913	3.8733	3.9374	6.9575	4.3121	4.8885	4.6954	1.5310	4.6623
	S	169.842	154.657	66.211	77.095	77.830	120.426	92.988	101.041	77.231	134.257	103.093	85.079	45.596	80.607	126.937
33	T	6.7715	2.4992	3.7136	10.1302	4.8830	2.1113	5.1153	3.8884	3.9741	6.9752	4.2469	4.9102	4.7961	1.5347	4.6719
	S	164.627	155.504	68.483	77.536	78.892	121.425	94.369	100.649	76.518	133.916	104.675	84.703	44.639	80.413	126.676
34	T	6.7937	2.5299	3.7038	10.1776	4.9279	2.1172	5.1430	3.8371	3.9218	6.9263	4.2336	4.9951	4.6959	1.5344	4.6726
	S	164.089	153.617	68.664	77.175	78.173	121.086	93.861	101.995	77.539	134.861	105.004	83.263	45.591	80.428	126.657
35	T	6.7916	2.4836	3.7114	10.1653	4.9400	2.1300	5.1746	3.8573	3.8666	6.9458	4.2820	4.8699	4.7457	1.5495	4.6867
	S	164.140	156.481	68.524	77.268	77.981	120.359	93.288	101.461	78.646	134.483	103.817	85.404	45.113	79.644	126.276
36	T	6.7845	2.5159	3.7305	10.2304	4.9846	2.1181	5.1421	3.8519	3.9357	6.9455	4.2976	4.9874	4.7167		
	S	164.312	154.472	68.173	76.777	77.283	121.035	93.877	101.603	77.265	134.489	103.440	83.392	45.390		
37	T				11.0899	5.2114	2.1493	5.6125	3.8877	4.4389	7.0484	4.4786	5.0832	4.8210	1.5494	4.6087
	S				70.826	73.920	119.278	86.009	100.667	68.506	132.525	99.260	81.820	44.408	79.650	128.413
38	T	6.6712	2.4706	3.7564	10.1850	4.8767	2.1105	5.0899	3.8036	3.8510	6.9895	4.1822	4.9377	4.6967	1.5537	4.7169
	S	167.102	157.304	67.703	77.119	78.993	121.471	94.840	102.893	78.964	133.642	106.295	84.231	45.583	79.429	125.468

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 14 - Kanaan, Tony

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.7830			
	S 101.526			
21	T 69.4554			
	S 102.005			
22	T 69.5616			
	S 101.849			
23	T 69.2292			
	S 102.338			
24	T 69.4351			
	S 102.035			
25	T 69.9515			
	S 101.282			
26	T 70.5931			
	S 100.361			
27	T 70.2077			
	S 100.912			
28	T 70.2760			
	S 100.814			
29	T 73.1173			
	S 96.896			
30	T 71.2337			
	S 99.459			
31	T 70.2409			
	S 100.864			
32	T 70.2328			
	S 100.876			
33	T 70.2216			
	S 100.892			
34	T 70.2099			
	S 100.909			
35	T 70.2000			
	S 100.923			
36	T 89.0300	37.7635		66.4053
	S 79.578	35.713		97.808
37	T 88.5406		73.4018	
	S 80.018		86.001	
38	T 69.8916			
	S 101.368			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 14 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.8098	2.4465	3.6768	10.0836	4.9384	2.1346	5.0555	3.8290	3.8564	6.9739	4.2035	4.8935	4.6790	1.5440	4.6882
	S	163.701	158.854	69.168	77.894	78.006	120.099	95.486	102.210	78.854	133.941	105.756	84.992	45.756	79.928	126.236
40	T	6.6903	2.7588	4.0338	10.2160	4.9367	2.1384	5.1150	3.8827	3.8960	7.0872	4.2530	4.9922	4.7685	1.5523	4.7015
	S	166.625	140.872	63.047	76.885	78.033	119.886	94.375	100.797	78.052	131.800	104.525	83.312	44.897	79.501	125.879
41	T	6.8845	2.7842	4.0603	10.4423	5.1101	2.2487	5.6455	4.3716	4.0995	7.0566	4.3093	5.0171	4.7222	1.5539	4.7099
	S	161.925	139.586	62.635	75.219	75.385	114.005	85.507	89.524	74.178	132.371	103.160	82.898	45.337	79.419	125.654
42	T	6.7893	2.4516	3.7914	10.1203	4.9358	2.1386	5.1174	3.8420	3.8945	7.0064	4.2745	4.9652	4.7079	1.5723	4.7551
	S	164.196	158.524	67.078	77.612	78.048	119.875	94.331	101.865	78.082	133.320	103.999	83.765	45.475	78.490	124.460
43	T	6.8532	2.5284	3.7921	10.0452	4.8990	2.1146	5.0618	3.8271	3.8790	7.0003	4.2465	4.9123	4.9332	1.5455	4.7069
	S	162.665	153.708	67.065	78.192	78.634	121.235	95.367	102.261	78.394	133.436	104.685	84.667	43.398	79.851	125.734
44	T	6.8257	2.4634	3.6945	10.0179	4.9707	2.1431	5.0555	3.8332	3.8199	6.9766	4.2414	4.9132	4.7167	1.5590	4.7236
	S	163.320	157.764	68.837	78.405	77.500	119.623	95.486	102.098	79.607	133.889	104.811	84.651	45.390	79.159	125.290
45	T	6.8161	2.4626	3.7438	10.0833	4.9255	2.1256	5.1014	3.7901	3.8349	6.9847	4.2285	4.9287	4.8020	1.5854	4.7453
	S	163.550	157.815	67.930	77.897	78.211	120.608	94.626	103.259	79.296	133.734	105.131	84.385	44.584	77.841	124.717
46	T	6.8275	2.4480	3.7943	9.9947	4.9129	2.1198	5.0884	3.7714	3.8899	6.9880	4.2794	4.9685	4.9413	1.5628	4.7028
	S	163.277	158.757	67.026	78.587	78.411	120.938	94.868	103.771	78.174	133.671	103.880	83.709	43.327	78.967	125.844
47	T	6.8362	2.7265	3.9467	10.2918	4.9851	2.1402	5.1628	3.8233	3.9256	6.9859	4.2669	4.9348	4.8007	1.5563	4.7112
	S	163.069	142.540	64.438	76.318	77.276	119.785	93.501	102.363	77.464	133.711	104.185	84.281	44.596	79.296	125.619
48	T	6.8121	2.4915	3.7785	10.1758	4.9633	2.1120	5.0826	3.8100	3.9049	7.0347	4.2563	4.9074	4.7200	1.5606	4.7150
	S	163.646	155.985	67.307	77.188	77.615	121.384	94.976	102.720	77.874	132.783	104.444	84.751	45.358	79.078	125.518
49	T	6.8120	2.4491	3.7954	10.0952	4.9380	2.1318	5.1264	3.7814	3.8974	7.0327	4.2999	5.2168	5.2019	1.5733	4.7429
	S	163.648	158.685	67.007	77.805	78.013	120.257	94.165	103.497	78.024	132.821	103.385	79.725	41.156	78.440	124.780
50	T	6.9090	2.5015	3.8439	10.0709	4.9451	2.1207	5.1398	3.8563	3.8711	7.0177	4.3024	4.9590	4.7978	1.5613	4.7147
	S	161.351	155.361	66.161	77.992	77.901	120.886	93.919	101.487	78.554	133.105	103.325	83.870	44.623	79.043	125.526
51	T	6.8535	2.5308	3.7806	10.1280	4.9804	2.1455	5.1857	3.8055	3.9663	7.0548	4.4046	5.0189	4.7449	1.5478	4.7105
	S	162.657	153.563	67.269	77.553	77.349	119.489	93.088	102.842	76.669	132.405	100.928	82.869	45.120	79.732	125.638
52	T	6.8862	2.5298	3.7935	10.1295	4.9784	2.1289	5.0806	3.8777	3.9077	7.0567	4.3276	4.9476	4.7461	1.5573	4.7312
	S	161.885	153.623	67.041	77.541	77.380	120.421	95.014	100.927	77.818	132.369	102.723	84.063	45.109	79.246	125.088
53	T	6.8758	2.4816	3.7233	10.0660	4.9382	2.1194	5.1072	3.8266	3.9356	7.0406	4.2813	4.9600	4.6661	1.5542	4.7184
	S	162.130	156.607	68.305	78.030	78.010	120.960	94.519	102.275	77.267	132.672	103.834	83.853	45.882	79.404	125.428
54	T	6.8914	2.6191	4.1243	10.1726	4.9680	2.1228	5.1107	3.8132	3.9289	6.9274	4.3163	4.9525	4.7809	1.5588	4.7004
	S	161.763	148.385	61.663	77.213	77.542	120.767	94.454	102.634	77.398	134.840	102.992	83.980	44.780	79.169	125.908
55	T	6.8573	2.6883	3.8680	10.4052	5.0382	2.1200	5.1097	3.8730	3.9869	7.0071	4.3959	5.0271	5.0035	1.5447	4.7234
	S	162.567	144.566	65.749	75.487	76.461	120.926	94.473	101.049	76.273	133.306	101.127	82.733	42.788	79.892	125.295
56	T	6.7225	2.5200	3.7874	10.1110	5.0441	2.1499	5.1572	3.8844	3.9607	7.0347	4.3210	4.9872	4.8072		
	S	165.827	154.221	67.148	77.683	76.372	119.244	93.603	100.753	76.777	132.783	102.880	83.395	44.535		
57	T				10.6412	5.0909	2.1580	5.3119	3.9055	3.9810	7.1152	4.4108	4.9155	4.6204	1.5513	4.7320
	S				73.813	75.670	118.797	90.877	100.208	76.386	131.281	100.786	84.612	46.336	79.552	125.067

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 14 - Kanaan, Tony

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 69.8127			
	S 101.483			
40	T 71.0224			
	S 99.754			
41	T 73.0157			
	S 97.031			
42	T 70.3623			
	S 100.690			
43	T 70.3451			
	S 100.715			
44	T 69.9544			
	S 101.277			
45	T 70.1579			
	S 100.984			
46	T 70.2897			
	S 100.794			
47	T 71.0940			
	S 99.654			
48	T 70.3247			
	S 100.744			
49	T 71.0942			
	S 99.654			
50	T 70.6112			
	S 100.335			
51	T 70.8578			
	S 99.986			
52	T 70.6788			
	S 100.239			
53	T 70.2943			
	S 100.788			
54	T 70.9873			
	S 99.804			
55	T 71.6483			
	S 98.883			
56	T 88.8102	37.3367		66.6096
	S 79.775	36.121		97.508
57	T 86.0729		70.9368	
	S 82.312		88.989	

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 14 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.9900	2.5864	3.7096	9.9320	4.8976	2.1306	5.0732	3.8591	3.8655	7.1059	4.3101	4.9277	4.6095	1.5529	4.7459
	S	159.481	150.262	68.557	79.083	78.656	120.325	95.152	101.413	78.668	131.453	103.140	84.402	46.446	79.470	124.701
59	T	6.9908	2.6270	3.7798	10.0386	4.9239	2.1224	5.0777	3.8664	3.9052	7.1247	4.3303	4.9562	4.5835	1.5539	4.7374
	S	159.463	147.939	67.284	78.243	78.236	120.790	95.068	101.222	77.868	131.106	102.659	83.917	46.709	79.419	124.925
60	T	6.9811	2.5282	3.7627	9.9968	4.8838	2.1078	5.0220	3.8413	3.8925	7.0489	4.2930	4.9364	4.5701	1.5451	4.7259
	S	159.684	153.721	67.589	78.571	78.879	121.626	96.123	101.883	78.122	132.516	103.551	84.254	46.846	79.871	125.229
61	T	6.9508	2.5518	3.8087	9.8926	5.0201	2.1272	5.1761	3.8589	3.9154	7.0738	4.5670	4.9695	4.6262	1.5605	4.7451
	S	160.380	152.299	66.773	79.398	76.737	120.517	93.261	101.418	77.665	132.049	97.339	83.692	46.278	79.083	124.722
62	T	6.9519	2.5706	3.7516	9.9393	4.9023	2.1222	5.1627	3.8594	3.9057	7.0581	4.8205	4.9947	4.6803	1.5516	4.7362
	S	160.355	151.185	67.789	79.025	78.581	120.801	93.503	101.405	77.858	132.343	92.220	83.270	45.743	79.537	124.956
63	T	6.9013	2.6522	3.7046	10.0398	4.9286	2.1364	5.1656	3.8022	3.8571	7.0662	4.3234	4.9917	4.6510	1.5517	4.7189
	S	161.531	146.534	68.649	78.234	78.162	119.998	93.450	102.931	78.839	132.191	102.823	83.320	46.031	79.532	125.414
64	T	6.8978	2.5371	3.7363	9.9462	4.9674	2.1378	5.0960	3.8099	3.8042	7.0067	4.2846	4.9387	4.6531	1.5535	4.7291
	S	161.613	153.181	68.067	78.970	77.551	119.919	94.727	102.723	79.936	133.314	103.754	84.214	46.010	79.439	125.144
65	T	6.9003	2.5548	3.7504	9.9970	4.9153	2.1192	5.0053	3.8780	3.9549	7.0942	4.2468	4.9588	4.6308	1.5487	4.7292
	S	161.554	152.120	67.811	78.569	78.373	120.972	96.443	100.919	76.890	131.670	104.678	83.873	46.232	79.686	125.141
66	T	6.9014	2.5908	3.7490	10.0117	4.9092	2.1364	5.0521	3.8129	3.8542	7.0200	4.3997	4.8977	4.6022	1.5465	4.7246
	S	161.528	150.006	67.836	78.454	78.470	119.998	95.550	102.642	78.899	133.061	101.040	84.919	46.519	79.799	125.263
67	T	6.9093	2.5577	3.7220	9.9522	4.9054	2.1107	5.0722	3.7687	3.8597	7.0196	4.3636	4.9042	4.6305	1.5516	4.7229
	S	161.344	151.948	68.328	78.923	78.531	121.459	95.171	103.846	78.786	133.069	101.876	84.807	46.235	79.537	125.308
68	T	6.9150	2.5999	3.8234	10.0037	4.9877	2.1307	5.1264	3.8395	3.9196	7.0260	4.2922	4.8989	4.6186	1.5573	4.7207
	S	161.211	149.481	66.516	78.516	77.235	120.319	94.165	101.931	77.582	132.948	103.571	84.898	46.354	79.246	125.367
69	T	6.9152	2.5735	3.7290	9.9998	5.0920	2.1701	5.1904	3.8344	3.8617	7.0109	4.2850	4.9115	4.7507	1.8379	5.0133
	S	161.206	151.015	68.200	78.547	75.653	118.134	93.004	102.066	78.745	133.234	103.745	84.681	45.065	67.147	118.050
70	T	6.9074	2.6006	3.8051	10.1091	4.8763	2.1091	5.1208	3.7903	3.8624	7.0022	4.2722	4.9166	4.6522	1.5574	4.7252
	S	161.388	149.441	66.836	77.698	79.000	121.551	94.268	103.254	78.731	133.400	104.055	84.593	46.019	79.240	125.247
71	T	6.9068	2.5781	3.7115	10.0241	4.9658	2.1286	5.0636	3.8105	3.8939	7.0158	4.3208	4.9674	4.6723	1.5479	4.7257
	S	161.402	150.745	68.522	78.357	77.576	120.438	95.333	102.707	78.094	133.141	102.885	83.728	45.821	79.727	125.234
72	T	6.8857	2.5067	3.7024	10.0191	4.9229	2.1141	5.0621	3.8473	3.8496	7.0012	4.3464	4.9849	4.6735	1.5449	4.7353
	S	161.897	155.039	68.690	78.396	78.252	121.264	95.361	101.724	78.993	133.419	102.279	83.434	45.810	79.882	124.980
73	T	6.9052	2.5491	3.7564	10.0948	4.8839	2.1044	5.0891	3.8556	3.8925	7.0220	4.3174	4.9608	4.6493	1.5550	4.7333
	S	161.440	152.460	67.703	77.808	78.877	121.823	94.855	101.505	78.122	133.023	102.966	83.839	46.048	79.363	125.033
74	T	6.8955	2.5189	3.8417	10.0460	4.9587	2.1176	5.1024	3.8123	3.9458	7.0651	4.5145	4.9089	4.5990	1.5475	4.7414
	S	161.667	154.288	66.199	78.186	77.687	121.063	94.608	102.658	77.067	132.212	98.471	84.726	46.552	79.747	124.819
75	T	6.9232	2.6287	3.7150	10.0065	4.9557	2.1244	5.1330	3.7818	3.8884	7.0248	4.3025	4.9006	4.6282	1.5456	4.7152
	S	161.020	147.844	68.457	78.494	77.734	120.676	94.044	103.486	78.205	132.970	103.323	84.869	46.258	79.845	125.513
76	T	6.9124	2.5496	3.7699	9.9930	4.9456	2.1245	5.1303	3.7930	3.8802	6.9946	4.3334	4.8925	4.6483	1.5447	4.7216
	S	161.271	152.430	67.460	78.600	77.893	120.670	94.093	103.180	78.370	133.545	102.586	85.010	46.058	79.892	125.343

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 14 - Kanaan, Tony

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.2960		
	S	100.785		
59	T	70.6178		
	S	100.326		
60	T	70.1356		
	S	101.016		
61	T	70.8437		
	S	100.006		
62	T	71.0071		
	S	99.776		
63	T	70.4907		
	S	100.507		
64	T	70.0984		
	S	101.069		
65	T	70.2837		
	S	100.803		
66	T	70.2084		
	S	100.911		
67	T	70.0503		
	S	101.139		
68	T	70.4596		
	S	100.551		
69	T	71.1754		
	S	99.540		
70	T	70.3069		
	S	100.770		
71	T	70.3328		
	S	100.733		
72	T	70.1961		
	S	100.929		
73	T	70.3688		
	S	100.681		
74	T	70.6153		
	S	100.330		
75	T	70.2736		
	S	100.817		
76	T	70.2336		
	S	100.875		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 14 - Kanaan, Tony

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.9097	2.9288	4.0974	10.5921	5.0610	2.1027	5.1562	3.8269	3.9940	7.0046	4.3650	4.9093	4.7038	1.5554	4.7038
	S	161.334	132.695	62.068	74.155	76.117	121.921	93.621	102.266	76.137	133.354	101.843	84.719	45.514	79.342	125.817
78	T	6.8547	2.5816	3.7551	10.0167	4.9623	2.1208	5.1493	3.7995	3.8973	7.0179	4.3447	4.8895	4.7097	1.5420	4.7096
	S	162.629	150.541	67.726	78.415	77.631	120.881	93.746	103.004	78.026	133.101	102.319	85.062	45.457	80.032	125.662
79	T	6.8656	2.5889	3.7282	10.0657	4.8924	2.1092	5.0746	3.8803	3.8953	7.0396	4.4030	4.8641	4.6798	1.5463	4.7048
	S	162.371	150.116	68.215	78.033	78.740	121.545	95.126	100.859	78.066	132.691	100.964	85.506	45.748	79.809	125.790
80	T	6.8589	2.6123	3.7029	10.0539	4.9105	2.1027	5.0792	3.7978	3.8834	6.9946	4.4283	4.9057	4.6933	1.5249	4.6802
	S	162.529	148.772	68.681	78.124	78.450	121.921	95.040	103.050	78.305	133.545	100.387	84.781	45.616	80.929	126.451
81	T	6.8289	2.5632	3.7643	10.1796	5.0659	2.1337	5.2174	3.7956	3.9251	6.9883	4.3019	4.8683	4.6781	1.5356	4.7008
	S	163.243	151.622	67.561	77.160	76.043	120.150	92.523	103.110	77.473	133.665	103.337	85.432	45.765	80.365	125.897
82	T	6.8789	2.5573	3.7182	10.0316	4.9566	2.1199	5.1109	3.8266	3.9169	6.9780	4.3858	4.9317	4.7563	1.7282	4.9498
	S	162.057	151.971	68.398	78.298	77.720	120.932	94.451	102.275	77.636	133.862	101.360	84.334	45.012	71.409	119.564
83	T	6.8705	2.7311	3.9929	10.3345	5.0308	2.1347	5.2075	3.8268	3.9676	7.0249	4.5374	5.0315	4.6830	1.5472	4.7067
	S	162.255	142.300	63.693	76.003	76.574	120.094	92.698	102.269	76.644	132.969	97.974	82.661	45.717	79.763	125.740
84	T	7.4028	3.7591	4.8014	12.3246	5.7677	2.5579									
	S	150.588	103.385	52.968	63.731	66.790	100.224									

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 14 - Kanaan, Tony

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	71.9107		
	S	98.522		
78	T	70.3507		
	S	100.707		
79	T	70.3378		
	S	100.725		
80	T	70.2286		
	S	100.882		
81	T	70.5467		
	S	100.427		
82	T	70.8467		
	S	100.002		
83	T	71.6271		
	S	98.912		
84	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.9112	2.9116	4.6269	10.8822	5.1009	2.0986	5.2068	3.8906	3.9478	8.8558	5.6289	7.7574	5.3470	1.9746	9.3239
	S	161.299	133.479	54.965	72.178	75.521	122.159	92.711	100.592	77.028	105.478	78.976	53.614	40.039	62.498	63.473
2	T	14.0778	6.3390	6.8902	23.3019	7.1458	4.3235	9.3764	5.5354	5.0526	13.1422	7.3128	6.9387	5.4465	2.0262	9.4354
	S	79.187	61.309	36.910	33.708	53.910	59.295	51.483	70.702	60.185	71.076	60.790	59.940	39.308	60.907	62.723
3	T	15.3338	6.7608	4.7892	14.8323	7.8288	5.0868	8.2441	8.3634	5.2384	13.8037	6.9249	8.4604	5.6729	1.7066	7.5566
	S	72.700	57.484	53.102	52.956	49.206	50.398	58.554	46.795	58.050	67.670	64.195	49.160	37.739	72.313	78.318
4	T	13.6211	5.8010	4.9567	12.5083	7.6788	4.6441	8.5897	8.9598	6.3099	15.0334	7.7909	6.6381	5.1556	1.5574	4.6370
	S	81.842	66.995	51.308	62.795	50.168	55.202	56.198	43.680	48.193	62.134	57.060	62.655	41.526	79.240	127.630
5	T	6.7162	2.8443	4.0352	10.2585	4.9642	2.0870	5.1550	3.8292	3.8958	6.9178	4.3323	5.1130	4.6920	1.5291	4.5525
	S	165.983	136.637	63.025	76.566	77.601	122.838	93.643	102.205	78.056	135.027	102.612	81.343	45.629	80.707	129.999
6	T	6.6736	2.6243	3.8406	10.0444	4.9967	2.0820	5.0885	3.8063	3.8096	6.9319	4.3109	5.0573	4.6570	1.5206	4.5371
	S	167.042	148.091	66.218	78.198	77.096	123.133	94.866	102.820	79.822	134.753	103.121	82.239	45.972	81.158	130.440
7	T	6.6785	2.6434	3.7729	9.9850	4.8955	2.0925	5.0421	3.8017	3.8420	6.9413	4.2636	4.9735	4.6128	1.5476	4.6372
	S	166.920	147.021	67.407	78.663	78.690	122.515	95.739	102.944	79.149	134.570	104.265	83.625	46.412	79.742	127.624
8	T	6.6928	2.5090	3.7126	9.9149	4.8092	2.0815	4.9807	3.8442	3.7887	6.8796	4.1542	4.9955	4.5743	1.5193	4.6122
	S	166.563	154.897	68.501	79.220	80.102	123.163	96.920	101.806	80.263	135.777	107.011	83.257	46.803	81.228	128.316
9	T	6.6904	2.5587	3.7002	9.8818	4.8294	2.0814	4.9733	3.8197	3.7245	6.8711	4.1657	5.0149	4.6429	1.5474	4.5630
	S	166.623	151.888	68.731	79.485	79.767	123.169	97.064	102.459	81.646	135.945	106.716	82.935	46.111	79.753	129.699
10	T	6.6465	2.4990	3.6998	9.9149	4.8504	2.0974	4.9801	3.8008	3.7781	6.9009	4.1755	4.9867	4.5996	1.5321	4.6113
	S	167.723	155.517	68.738	79.220	79.422	122.229	96.931	102.969	80.488	135.358	106.465	83.404	46.546	80.549	128.341
11	T	6.6648	2.5393	3.6546	9.8588	4.7782	2.0845	4.9584	3.8199	3.7155	6.8704	4.1781	4.9540	4.5743	1.5415	4.6265
	S	167.263	153.049	69.589	79.670	80.622	122.986	97.355	102.454	81.844	135.959	106.399	83.954	46.803	80.058	127.919
12	T	6.6702	2.5496	3.6647	9.8333	4.7925	2.0831	4.9082	3.8011	3.7168	6.7965	4.1499	5.0711	4.5884	1.5308	4.6128
	S	167.127	152.430	69.397	79.877	80.381	123.068	98.351	102.961	81.815	137.437	107.122	82.016	46.659	80.617	128.299
13	T	6.6589	2.5014	3.6448	9.8784	4.7834	2.0771	4.9527	3.8171	3.7345	6.8601	4.1391	4.9672	4.5721	1.5216	4.5955
	S	167.411	155.368	69.776	79.512	80.534	123.424	97.467	102.529	81.427	136.163	107.401	83.731	46.826	81.105	128.782
14	T	6.6584	2.5348	3.6512	9.8914	4.8726	2.0958	4.9590	3.7965	3.7562	6.8526	4.1460	4.9820	4.5288	1.5309	4.6150
	S	167.424	153.320	69.653	79.408	79.060	122.323	97.344	103.085	80.957	136.312	107.223	83.482	47.273	80.612	128.238
15	T	6.6555	2.5441	3.6601	9.8989	4.7769	2.0909	4.9468	3.8517	3.7332	6.8600	4.1649	5.0137	4.6633	1.5424	4.6302
	S	167.496	152.760	69.484	79.348	80.644	122.609	97.584	101.608	81.456	136.165	106.736	82.955	45.910	80.011	127.817
16	T	6.6920	2.4816	3.6863	9.8871	4.8332	2.0857	4.9475	3.7815	3.7374	6.8776	4.1649	4.9344	4.5617	1.5258	4.6079
	S	166.583	156.607	68.990	79.442	79.704	122.915	97.570	103.494	81.364	135.816	106.736	84.288	46.932	80.882	128.436
17	T	6.6567	2.5085	3.6288	9.8887	4.7789	2.0882	4.9287	3.8179	3.7278	6.8728	4.1509	4.9399	4.5785	1.5248	4.6159
	S	167.466	154.928	70.083	79.430	80.610	122.768	97.942	102.508	81.574	135.911	107.096	84.194	46.760	80.935	128.213
18	T	6.6573	2.4707	3.6151	9.8712	4.7467	2.0676	4.9096	3.8233	3.7074	6.8642	4.0976	4.9206	4.6058	1.5246	4.6092
	S	167.451	157.298	70.349	79.570	81.157	123.991	98.323	102.363	82.023	136.082	108.489	84.524	46.483	80.945	128.399
19	T	6.6493	2.4855	3.6359	9.9007	4.7990	2.0856	4.9117	3.8382	3.7230	6.9225	4.1385	4.9458	4.6165	1.5337	4.6145
	S	167.653	156.361	69.946	79.333	80.272	122.921	98.281	101.965	81.679	134.935	107.417	84.093	46.375	80.465	128.252

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 84.4642		123.3433	
	S 83.879		51.179	
2	T 126.3444			
	S 56.075			
3	T 120.6027			
	S 58.745			
4	T 113.8818			
	S 62.212			
5	T 70.9221			
	S 99.896			
6	T 69.9808			
	S 101.239			
7	T 69.7296			
	S 101.604			
8	T 69.0687			
	S 102.576			
9	T 69.0644			
	S 102.583			
10	T 69.0731			
	S 102.570			
11	T 68.8188			
	S 102.949			
12	T 68.7690			
	S 103.023			
13	T 68.7039			
	S 103.121			
14	T 68.8712			
	S 102.870			
15	T 69.0326			
	S 102.630			
16	T 68.8046			
	S 102.970			
17	T 68.7070			
	S 103.116			
18	T 68.4909			
	S 103.441			
19	T 68.8004			
	S 102.976			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6537	2.4630	3.6416	9.9033	4.7802	2.0849	4.9388	3.8416	3.7291	6.9015	4.1416	4.9201	4.5640	1.5411	4.6199
	S	167.542	157.790	69.837	79.312	80.588	122.962	97.742	101.875	81.545	135.346	107.337	84.533	46.909	80.079	128.102
21	T	6.6463	2.4737	3.6620	9.8603	4.8097	2.0909	5.0070	3.8329	3.7301	6.8723	4.1361	4.9495	4.5724	1.5556	4.6454
	S	167.728	157.107	69.448	79.658	80.094	122.609	96.410	102.106	81.524	135.921	107.479	84.031	46.822	79.332	127.399
22	T	6.6834	2.5002	3.6393	9.9482	4.8123	2.0889	4.9485	3.8052	3.7280	6.9034	4.1455	4.9329	4.5859	1.5394	4.6314
	S	166.797	155.442	69.881	78.954	80.051	122.727	97.550	102.850	81.569	135.309	107.236	84.313	46.685	80.167	127.784
23	T	6.6798	2.5261	3.6002	9.8380	4.8279	2.0994	4.9489	3.8264	3.7106	6.9118	4.1201	4.9011	4.6239	1.5718	4.6666
	S	166.887	153.848	70.640	79.839	79.792	122.113	97.542	102.280	81.952	135.144	107.897	84.860	46.301	78.514	126.820
24	T	6.6909	2.5204	3.6454	9.8940	4.7738	2.0810	4.9684	3.8061	3.6754	6.8683	4.0803	4.9380	4.5942	1.5420	4.6300
	S	166.610	154.196	69.764	79.387	80.696	123.193	97.160	102.825	82.737	136.000	108.949	84.226	46.600	80.032	127.823
25	T	6.6798	2.4727	3.6067	9.8996	4.7966	2.0922	4.9732	3.8294	3.7004	6.8603	4.1246	4.9187	4.5575	1.5362	4.6203
	S	166.887	157.171	70.513	79.342	80.313	122.533	97.066	102.200	82.178	136.159	107.779	84.557	46.976	80.334	128.091
26	T	6.6826	2.4971	3.6988	9.9941	4.8594	2.0948	4.9813	3.8141	4.0413	6.9984	4.2165	4.9733	4.6518	1.5247	4.4898
	S	166.817	155.635	68.757	78.592	79.275	122.381	96.908	102.610	75.246	133.472	105.430	83.628	46.023	80.940	131.814
27	T	6.5915	2.4983	3.6381	9.9942	4.8873	2.0676	4.9546	3.8837	3.7671	6.7795	4.1109	4.9343	4.6241	1.5132	4.5124
	S	169.123	155.560	69.904	78.591	78.822	123.991	97.430	100.771	80.723	137.782	108.138	84.289	46.299	81.555	131.154
28	T	6.6264	2.4661	3.6304	9.9203	4.8693	2.1019	4.9678	3.8314	3.7415	6.8202	4.1284	4.9147	4.6223		
	S	168.232	157.591	70.052	79.176	79.113	121.968	97.171	102.146	81.275	136.959	107.680	84.626	46.317		
29	T				10.2459	4.9176	2.0687	5.0271	3.8419	3.8056	6.8652	4.2202	4.9847	4.5942	1.5258	4.5524
	S				76.660	78.336	123.925	96.025	101.867	79.906	136.062	105.338	83.437	46.600	80.882	130.001
30	T	6.6066	2.6286	3.7903	9.8325	4.8044	2.1130	4.9902	3.8313	3.7991	6.9101	4.1696	4.9117	4.5741	1.5377	4.6372
	S	168.736	147.849	67.097	79.884	80.182	121.327	96.735	102.149	80.043	135.178	106.616	84.677	46.805	80.256	127.624
31	T	6.6837	2.5340	3.6699	9.8165	4.7786	2.1030	4.9800	3.8624	3.7779	6.9183	4.1810	4.9194	4.6175	1.5302	4.6309
	S	166.790	153.369	69.298	80.014	80.615	121.904	96.933	101.327	80.492	135.017	106.325	84.545	46.365	80.649	127.798
32	T	6.7018	2.5415	3.6133	9.9103	4.8053	2.0895	5.0378	3.8642	3.8272	6.8974	4.1853	5.0444	4.6090	1.4992	4.5532
	S	166.339	152.916	70.384	79.256	80.167	122.691	95.821	101.279	79.455	135.427	106.216	82.450	46.451	82.317	129.979
33	T	6.6778	2.5078	3.7820	10.0055	4.9488	2.0632	5.4032	3.7760	3.9968	6.8150	4.4712	4.9994	4.6825	1.4866	4.4911
	S	166.937	154.971	67.244	78.502	77.843	124.255	89.341	103.645	76.084	137.064	99.424	83.192	45.721	83.014	131.776
34	T	6.5559	2.7348	4.0672	10.0391	4.8870	2.0991	5.0258	3.8181	3.8236	6.9034	4.1870	4.9622	4.6122	1.5270	4.6308
	S	170.041	142.108	62.529	78.240	78.827	122.130	96.050	102.502	79.530	135.309	106.173	83.815	46.418	80.818	127.800
35	T	6.6913	2.5574	3.6248	9.9382	4.8235	2.0977	4.9678	3.8231	3.7836	6.8913	4.1579	4.9885	4.6366	1.5373	4.6459
	S	166.600	151.965	70.161	79.034	79.865	122.212	97.171	102.368	80.371	135.546	106.916	83.374	46.174	80.277	127.385
36	T	6.6961	2.5582	3.6650	9.9043	4.7944	2.1024	5.0064	3.8661	3.7393	6.8976	4.1515	4.9231	4.5956	1.5480	4.6558
	S	166.481	151.918	69.391	79.304	80.349	121.939	96.422	101.230	81.323	135.423	107.081	84.481	46.586	79.722	127.114
37	T	6.7141	2.4646	3.6298	9.8615	4.8044	2.1019	4.9764	3.8330	3.7063	6.8929	4.1116	4.9676	4.5785	1.5268	4.6317
	S	166.035	157.687	70.064	79.649	80.182	121.968	97.003	102.104	82.047	135.515	108.120	83.724	46.760	80.829	127.776
38	T	6.6935	2.5345	3.6145	9.8588	4.7456	2.0830	4.9570	3.8661	3.7506	6.8797	4.1808	4.9202	4.5696	1.5300	4.6297
	S	166.546	153.338	70.361	79.670	81.176	123.074	97.383	101.230	81.078	135.775	106.330	84.531	46.851	80.660	127.831

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.7244		
	S	103.090		
21	T	68.8442		
	S	102.911		
22	T	68.8925		
	S	102.838		
23	T	68.8526		
	S	102.898		
24	T	68.7082		
	S	103.114		
25	T	68.6682		
	S	103.174		
26	T	69.5180		
	S	101.913		
27	T	68.7568		
	S	103.041		
28	T	76.6643	37.4344	64.5680
	S	92.413	36.027	100.592
29	T	94.1784	68.8403	
	S	75.227	91.699	
30	T	69.1364		
	S	102.476		
31	T	69.0033		
	S	102.673		
32	T	69.1794		
	S	102.412		
33	T	70.1069		
	S	101.057		
34	T	69.8732		
	S	101.395		
35	T	69.1649		
	S	102.433		
36	T	69.1038		
	S	102.524		
37	T	68.8011		
	S	102.975		
38	T	68.8136		
	S	102.956		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6843	2.4975	3.6098	9.8402	4.7793	2.1075	5.0142	3.8352	3.7526	6.8669	4.1798	4.9372	4.5728	1.5281	4.6458
	S	166.775	155.610	70.452	79.821	80.603	121.643	96.272	102.045	81.035	136.028	106.356	84.240	46.818	80.760	127.388
40	T	6.7145	2.5238	3.6321	9.8432	4.7920	2.0977	4.9907	3.8540	3.7717	6.8772	4.1281	4.8881	4.5761	1.5218	4.6297
	S	166.025	153.989	70.020	79.797	80.390	122.212	96.725	101.547	80.624	135.824	107.688	85.086	46.785	81.094	127.831
41	T	6.6908	2.4923	3.6156	9.8226	4.7334	2.0797	4.9872	3.8303	3.7595	6.8568	4.2025	4.8858	4.5808	1.5346	4.6238
	S	166.613	155.935	70.339	79.964	81.385	123.270	96.793	102.176	80.886	136.228	105.781	85.126	46.737	80.418	127.994
42	T	6.6943	2.4847	3.6063	9.9087	4.7885	2.0874	4.9810	3.8491	3.7248	6.8745	4.1331	4.9030	4.5786	1.5245	4.6168
	S	166.526	156.412	70.521	79.269	80.448	122.815	96.914	101.677	81.640	135.878	107.557	84.827	46.759	80.951	128.188
43	T	6.6670	2.5093	3.6416	9.9292	4.7903	2.0918	5.0023	3.8366	3.7984	6.8823	4.1498	4.9528	4.5778	1.5151	4.6064
	S	167.208	154.878	69.837	79.106	80.418	122.556	96.501	102.008	80.058	135.724	107.125	83.975	46.767	81.453	128.477
44	T	6.6747	2.5275	3.6395	9.9220	4.7597	2.0812	4.9883	3.8610	3.8440	6.9688	4.1625	4.9716	4.5958	1.5168	4.6124
	S	167.015	153.763	69.877	79.163	80.935	123.181	96.772	101.363	79.108	134.039	106.798	83.657	46.584	81.361	128.310
45	T	6.6784	2.4891	3.6602	9.9413	4.7982	2.0796	4.9845	3.8890	3.7512	6.8663	4.1050	4.9433	4.5804	1.5117	4.6168
	S	166.922	156.135	69.482	79.009	80.286	123.275	96.846	100.633	81.065	136.040	108.294	84.136	46.741	81.636	128.188
46	T	6.6722	2.5243	3.6239	9.9360	4.7979	2.0882	5.0337	3.8268	3.8058	6.9183	4.1224	4.9234	4.5905	1.5205	4.6149
	S	167.077	153.958	70.178	79.051	80.291	122.768	95.899	102.269	79.902	135.017	107.837	84.476	46.638	81.163	128.241
47	T	6.6706	2.4980	3.6264	9.9866	4.7825	2.0865	5.0386	3.8382	3.8065	6.8853	4.1035	4.9528	4.6547	1.5207	4.6148
	S	167.117	155.579	70.130	78.651	80.549	122.868	95.806	101.965	79.887	135.665	108.333	83.975	45.995	81.153	128.244
48	T	6.6637	2.5060	3.6341	9.9092	4.7897	2.0759	5.0085	3.8604	3.8155	6.8597	4.1459	4.9864	4.6717	1.5240	4.6120
	S	167.290	155.082	69.981	79.265	80.428	123.495	96.382	101.379	79.699	136.171	107.225	83.409	45.827	80.977	128.321
49	T	6.6546	2.5503	3.6355	9.9523	4.8328	2.0847	5.0335	3.8695	3.7941	6.8592	4.1338	4.9331	4.6487	1.5408	4.6119
	S	167.519	152.388	69.954	78.922	79.711	122.974	95.903	101.141	80.148	136.181	107.539	84.310	46.054	80.094	128.324
50	T	6.6522	2.4933	3.6439	9.9899	4.8581	2.0989	5.0592	3.8353	3.7707	6.8516	4.2033	4.9311	4.6421	1.5268	4.6158
	S	167.580	155.872	69.793	78.625	79.296	122.142	95.416	102.043	80.646	136.332	105.761	84.344	46.119	80.829	128.216
51	T	6.6678	2.5282	3.6727	9.9509	4.7969	2.0850	5.0506	3.8463	3.7755	6.8649	4.1743	4.9759	4.5951	1.5171	4.5932
	S	167.187	153.721	69.246	78.933	80.308	122.956	95.578	101.751	80.543	136.068	106.496	83.585	46.591	81.345	128.847
52	T	6.6415	2.5333	3.7032	9.9941	4.8217	2.0424	5.1162	3.8422	3.7910	6.8649	4.3468	4.9588	4.5998	1.5219	4.6054
	S	167.850	153.411	68.675	78.592	79.894	125.521	94.353	101.859	80.214	136.068	102.270	83.873	46.544	81.089	128.505
53	T	6.6532	2.5480	3.6814	10.0435	4.7763	2.0606	5.1103	3.8580	3.8265	6.8566	4.1948	4.9997	4.6607	1.5111	4.5880
	S	167.554	152.526	69.082	78.205	80.654	124.412	94.462	101.442	79.470	136.232	105.975	83.187	45.935	81.668	128.993
54	T	6.6531	2.5347	3.6419	10.0371	4.8270	2.0832	5.0977	3.9083	3.8007	6.8726	4.1732	5.0559	4.6304	1.5280	4.5798
	S	167.557	153.326	69.831	78.255	79.807	123.062	94.695	100.137	80.009	135.915	106.524	82.262	46.236	80.765	129.224
55	T	6.6169	2.5362	3.6531	10.0300	4.8468	2.0898	5.0924	3.8705	3.7967	6.7095	4.2080	4.9672	4.6212		
	S	168.474	153.236	69.617	78.311	79.481	122.674	94.794	101.114	80.093	139.219	105.643	83.731	46.328		
56	T				10.3315	4.9251	2.0671	5.0024	3.7819	3.8256	6.9427	4.0832	4.9053	4.5325	1.5295	4.5758
	S				76.025	78.217	124.021	96.499	103.483	79.488	134.543	108.872	84.788	47.235	80.686	129.337
57	T	6.6720	2.4734	3.6431	9.7624	4.7766	2.1046	4.9455	3.7654	3.7420	6.9572	4.0887	4.8820	4.5339	1.5207	4.5529
	S	167.082	157.126	69.808	80.457	80.649	121.811	97.609	103.937	81.264	134.262	108.725	85.192	47.220	81.153	129.987

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.8512		
	S	102.900		
40	T	68.8407		
	S	102.916		
41	T	68.6957		
	S	103.133		
42	T	68.7553		
	S	103.044		
43	T	68.9507		
	S	102.752		
44	T	69.1258		
	S	102.491		
45	T	68.8950		
	S	102.835		
46	T	68.9988		
	S	102.680		
47	T	69.0657		
	S	102.581		
48	T	69.0627		
	S	102.585		
49	T	69.1348		
	S	102.478		
50	T	69.1722		
	S	102.423		
51	T	69.0944		
	S	102.538		
52	T	69.3832		
	S	102.111		
53	T	69.3687		
	S	102.133		
54	T	69.4236		
	S	102.052		
55	T	77.1102	38.8992	65.0522
	S	91.879	34.670	99.843
56	T	95.5996	68.7584	
	S	74.109	91.809	
57	T	68.4204		
	S	103.548		

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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7549	2.5127	3.6255	9.7853	4.7830	2.0932	4.9627	3.8278	3.8056	6.9786	4.1414	4.9067	4.6244	1.5371	4.6623
	S	165.032	154.669	70.147	80.269	80.541	122.475	97.271	102.242	79.906	133.851	107.342	84.764	46.296	80.287	126.937
59	T	6.7682	2.5557	3.6910	9.8044	4.8200	2.1091	4.9904	3.8312	3.7371	6.9305	4.1214	4.8642	4.6232	1.5773	4.6911
	S	164.707	152.067	68.902	80.112	79.923	121.551	96.731	102.152	81.371	134.780	107.863	85.504	46.308	78.241	126.158
60	T	6.7666	2.5638	3.6368	9.8943	4.8124	2.0941	4.9935	3.8598	3.7989	6.9421	4.1360	4.9113	4.6539	1.5603	4.6890
	S	164.746	151.586	69.929	79.385	80.049	122.422	96.671	101.395	80.047	134.555	107.482	84.684	46.002	79.093	126.214
61	T	6.8025	2.6209	3.7372	9.8634	4.8583	2.1010	5.0071	3.8489	3.7396	6.9750	4.0712	4.9696	4.6058	1.5669	4.6985
	S	163.877	148.284	68.050	79.633	79.293	122.020	96.409	101.682	81.316	133.920	109.193	83.691	46.483	78.760	125.959
62	T	6.7916	2.5245	3.6611	9.8591	4.7839	2.0889	4.9684	3.8356	3.7343	6.9354	4.1065	4.9078	4.6281	1.5551	4.6788
	S	164.140	153.946	69.465	79.668	80.526	122.727	97.160	102.035	81.432	134.685	108.254	84.745	46.259	79.358	126.489
63	T	6.7856	2.5403	3.6228	9.8537	4.8844	2.1056	4.9876	3.8617	3.7768	6.9537	4.1229	4.9083	4.5712	1.5449	4.6730
	S	164.285	152.988	70.199	79.712	78.869	121.753	96.785	101.345	80.515	134.330	107.823	84.736	46.835	79.882	126.646
64	T	6.7612	2.5007	3.6521	9.8820	4.8664	2.1112	4.9478	3.8753	3.7604	6.9332	4.1083	4.9060	4.7054	1.5532	4.6736
	S	164.878	155.411	69.636	79.483	79.161	121.430	97.564	100.989	80.867	134.727	108.207	84.776	45.499	79.455	126.630
65	T	6.7650	2.5180	3.6489	9.9156	4.8765	2.1178	4.9813	3.8677	3.8034	6.9361	4.1647	4.9434	4.5724	1.5260	4.6447
	S	164.785	154.343	69.697	79.214	78.997	121.052	96.908	101.188	79.952	134.671	106.741	84.134	46.822	80.871	127.418
66	T	6.7289	2.5046	3.6051	9.8679	4.8253	2.0875	4.9912	3.8341	3.7357	6.8951	4.0704	5.1018	4.5555	1.5263	4.6336
	S	165.669	155.169	70.544	79.597	79.835	122.809	96.716	102.074	81.401	135.472	109.214	81.522	46.996	80.855	127.723
67	T	6.7139	2.5265	3.6612	9.9310	4.8449	2.0999	5.0148	3.8580	3.7860	6.9299	4.1516	4.9645	4.5578	1.5564	4.6685
	S	166.040	153.824	69.463	79.091	79.512	122.084	96.261	101.442	80.320	134.791	107.078	83.777	46.972	79.291	126.768
68	T	6.7308	2.5301	3.6648	9.9399	4.8547	2.1251	5.0177	3.9200	3.8062	6.9345	4.1422	4.9494	4.6488	1.5550	4.6661
	S	165.623	153.605	69.395	79.020	79.351	120.636	96.205	99.838	79.894	134.702	107.321	84.032	46.053	79.363	126.834
69	T	6.7294	2.5276	3.6095	9.9071	4.8329	2.0942	5.0845	4.1887	3.8622	6.8590	4.1749	4.9618	4.6489	1.5222	4.5112
	S	165.657	153.757	70.458	79.282	79.709	122.416	94.941	93.433	78.735	136.185	106.481	83.822	46.052	81.073	131.189
70	T	6.6142	2.5153	3.6797	9.9865	4.8510	2.0912	5.0618	3.8442	3.7656	6.9042	4.2235	5.0723	4.5327	1.5112	4.5544
	S	168.542	154.509	69.114	78.652	79.412	122.592	95.367	101.806	80.755	135.293	105.255	81.996	47.233	81.663	129.944
71	T	6.6904	2.5433	3.6370	9.9816	4.8593	2.1009	5.0476	3.8690	3.8326	6.9006	4.1345	5.0124	4.6977	1.5511	4.5887
	S	166.623	152.808	69.925	78.690	79.276	122.026	95.635	101.154	79.343	135.364	107.521	82.976	45.574	79.562	128.973
72	T	6.6888	2.5543	3.6711	9.9690	4.8545	2.0903	5.0557	3.8858	3.7892	6.7626	4.1951	4.9719	4.6903	1.5121	4.5318
	S	166.663	152.150	69.276	78.790	79.355	122.644	95.482	100.716	80.252	138.126	105.968	83.652	45.645	81.614	130.592
73	T	6.7821	2.6766	3.8208	10.0207	4.8922	2.0891	5.0596	3.8430	3.8621	6.8973	4.1990	4.9698	4.6422	1.5631	4.5347
	S	164.370	145.198	66.562	78.383	78.743	122.715	95.408	101.838	78.737	135.428	105.869	83.687	46.118	78.952	130.509
74	T	6.5711	2.5436	3.7024	9.9110	4.8522	2.0800	5.0497	3.8834	3.8205	6.9011	4.1346	4.9831	4.6914	1.5288	4.6240
	S	169.648	152.790	68.690	79.251	79.392	123.252	95.595	100.779	79.595	135.354	107.518	83.464	45.635	80.723	127.988
75	T	6.6544	2.5009	3.6349	10.0013	4.7796	2.0618	5.0787	3.8901	3.7990	6.8744	4.1638	5.0154	4.5873	1.5494	4.6022
	S	167.524	155.399	69.966	78.535	80.598	124.340	95.049	100.605	80.045	135.880	106.764	82.926	46.670	79.650	128.595
76	T	6.6458	2.5225	3.7057	10.1167	4.8421	2.0755	5.0650	3.9032	3.7877	6.8767	4.2208	4.9810	4.5975	1.5411	4.6386
	S	167.741	154.068	68.629	77.639	79.558	123.519	95.306	100.267	80.284	135.834	105.323	83.499	46.567	80.079	127.586

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 69.0012			
	S 102.676			
59	T 69.1148			
	S 102.508			
60	T 69.3128			
	S 102.215			
61	T 69.4659			
	S 101.990			
62	T 69.0591			
	S 102.590			
63	T 69.1925			
	S 102.393			
64	T 69.2368			
	S 102.327			
65	T 69.2815			
	S 102.261			
66	T 68.9630			
	S 102.733			
67	T 69.2649			
	S 102.286			
68	T 69.4853			
	S 101.961			
69	T 69.5141			
	S 101.919			
70	T 69.2078			
	S 102.370			
71	T 69.4467			
	S 102.018			
72	T 69.2225			
	S 102.348			
73	T 69.8523			
	S 101.425			
74	T 69.2769			
	S 102.268			
75	T 69.1932			
	S 102.392			
76	T 69.5199			
	S 101.910			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.6507	2.5124	3.6643	10.1365	4.8338	2.0742	5.0897	3.9550	3.8368	6.9230	4.1742	4.9930	4.6886	1.5492	4.5263
	S	167.617	154.687	69.404	77.488	79.694	123.596	94.844	98.954	79.256	134.926	106.498	83.298	45.662	79.660	130.751
78	T	6.5926	2.5249	3.6922	10.0877	4.8259	2.0872	5.1029	3.9039	3.8251	6.8981	4.1319	5.0349	4.7095	1.5487	4.5274
	S	169.095	153.921	68.880	77.863	79.825	122.827	94.599	100.249	79.499	135.413	107.589	82.605	45.459	79.686	130.719
79	T	6.6316	2.5753	3.6588	10.1851	4.8391	2.0695	5.1084	3.8877	3.8747	6.9283	4.2493	4.9585	4.6706	1.5395	4.5575
	S	168.100	150.909	69.509	77.118	79.607	123.877	94.497	100.667	78.481	134.823	104.616	83.878	45.838	80.162	129.856
80	T	6.6862	2.4978	3.7132	10.1454	4.7976	2.0630	5.1961	3.9217	3.8626	6.8754	4.3197	5.0051	4.6949	1.5445	4.5599
	S	166.727	155.591	68.490	77.420	80.296	124.267	92.902	99.794	78.727	135.860	102.911	83.097	45.601	79.902	129.788
81	T	6.6735	2.6099	3.7067	10.2274	4.9038	2.0598	5.1593	3.9567	3.8953	6.8737	4.3786	5.0115	4.6741	1.5242	4.5115
	S	167.045	148.909	68.610	76.799	78.557	124.460	93.564	98.912	78.066	135.893	101.527	82.991	45.804	80.966	131.180
82	T	6.6034	2.5743	3.7664	10.1976	4.9365	2.0671	5.1872	3.9234	3.8610	6.8774	4.2503	5.0386	4.6890	1.5297	4.6003
	S	168.818	150.968	67.523	77.023	78.037	124.021	93.061	99.751	78.760	135.820	104.592	82.545	45.658	80.675	128.648
83	T	6.6623	2.5849	3.6913	10.2006	4.8300	2.0677	5.1543	3.9556	3.8953	6.8229	4.2996	5.0283	4.6645	1.5182	4.6030
	S	167.326	150.349	68.897	77.001	79.757	123.985	93.655	98.939	78.066	136.905	103.392	82.714	45.898	81.286	128.572
84	T	6.6673	2.5885	3.6723	10.3016	4.9160	2.0741	5.2062	3.9050	3.9699	6.8465	4.4649	5.0798	4.7046	1.5062	4.4833
	S	167.200	150.140	69.253	76.246	78.362	123.602	92.722	100.221	76.599	136.433	99.564	81.875	45.507	81.934	132.005
85	T	6.5710	2.5761	3.6813	10.3278	4.9588	2.0861	5.2470	3.9474	4.2572	7.0870	4.5257	5.2288	4.8738	1.5403	4.6116
	S	169.650	150.862	69.084	76.052	77.686	122.891	92.001	99.145	71.430	131.803	98.227	79.542	43.927	80.120	128.333
86	T	8.8926	4.4389	5.0913	12.6922											
	S	125.360	87.552	49.952	61.885											

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.6077		
	S	101.782		
78	T	69.4929		
	S	101.950		
79	T	69.7339		
	S	101.598		
80	T	69.8831		
	S	101.381		
81	T	70.1660		
	S	100.972		
82	T	70.1022		
	S	101.064		
83	T	69.9785		
	S	101.243		
84	T	70.3862		
	S	100.656		
85	T	71.5199		
	S	99.061		
86	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 18 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6690	2.7393	4.0306	11.8836	5.2503	2.0963	5.4418	3.8848	4.4588	9.6655	6.9936	8.1079	6.3533	1.8738	9.3488
	S	167.157	141.874	63.097	66.096	73.372	122.293	88.707	100.742	68.200	96.642	63.565	51.297	33.698	65.860	63.304
2	T	17.9448	6.1526	6.6192	23.7607	6.9226	3.2634	7.7656	6.1145	5.2720	14.3452	8.4785	6.6153	5.4412	1.6678	6.4677
	S	62.122	63.166	38.421	33.057	55.648	78.557	62.162	64.006	57.680	65.115	52.432	62.871	39.346	73.995	91.504
3	T	17.9269	6.2093	5.7851	14.8601	6.3962	3.9760	8.6792	7.0548	6.0644	16.6049	8.5103	5.9999	5.2856	1.6168	7.8881
	S	62.184	62.589	43.961	52.857	60.228	64.478	55.619	55.475	50.144	56.254	52.236	69.319	40.505	76.329	75.027
4	T	15.1091	4.9872	4.5716	11.5895	5.5415	4.9370	8.7531	7.5601	7.0949	14.0253	6.0426	5.9122	5.2886	1.4853	4.5707
	S	73.782	77.927	55.630	67.773	69.517	51.927	55.149	51.767	42.860	66.600	73.569	70.348	40.482	83.087	129.481
5	T	6.6455	2.8028	4.0949	10.3926	5.0714	2.0970	5.2130	3.7893	3.9515	6.9075	4.3909	5.1489	4.9731	1.4876	4.5961
	S	167.749	138.660	62.106	75.578	75.961	122.253	92.601	103.281	76.956	135.229	101.242	80.776	43.050	82.959	128.765
6	T	6.6416	2.6013	3.9698	10.1490	4.9503	2.0839	5.0586	3.7752	3.9224	6.8410	4.3051	5.0869	4.7574	1.4537	4.4324
	S	167.847	149.401	64.063	77.392	77.819	123.021	95.427	103.667	77.527	136.543	103.260	81.761	45.002	84.893	133.521
7	T	6.4186	2.5669	3.9947	10.1037	4.9971	2.0834	5.0914	3.8448	3.9636	6.8713	4.4750	5.1750	4.7195	1.4492	4.4367
	S	173.678	151.403	63.664	77.739	77.090	123.051	94.812	101.790	76.721	135.941	99.340	80.369	45.363	85.157	133.392
8	T	6.4763	2.5264	3.8800	10.0054	4.9638	2.0889	5.0551	3.7702	3.8796	6.8912	4.3154	5.0188	4.6717	1.4918	4.5940
	S	172.131	153.830	65.546	78.503	77.607	122.727	95.493	103.804	78.382	135.548	103.014	82.870	45.827	82.725	128.824
9	T	6.6603	2.5728	3.7665	10.0157	4.9909	2.1007	5.0981	3.7676	3.8708	6.9147	4.1799	4.9885	4.6312	1.4728	4.5845
	S	167.376	151.056	67.521	78.422	77.186	122.037	94.688	103.876	78.560	135.088	106.353	83.374	46.228	83.792	129.091
10	T	6.6549	2.5238	3.7265	9.9390	4.8700	2.0828	5.0342	3.7567	3.8137	6.8791	4.2274	4.9777	4.6778	1.4669	4.5694
	S	167.512	153.989	68.246	79.028	79.102	123.086	95.890	104.178	79.736	135.787	105.158	83.554	45.767	84.129	129.518
11	T	6.6724	2.5609	3.7399	9.9242	4.9057	2.0846	5.0051	3.7684	3.8287	6.8696	4.2156	4.9753	4.6242	1.4784	4.5839
	S	167.072	151.758	68.001	79.145	78.526	122.980	96.447	103.854	79.424	135.975	105.452	83.595	46.298	83.475	129.108
12	T	6.6754	2.5697	3.7115	9.9240	4.8280	2.0764	5.0777	3.8147	3.8190	6.8857	4.2334	4.9826	4.6056	1.4519	4.4392
	S	166.997	151.238	68.522	79.147	79.790	123.465	95.068	102.594	79.626	135.657	105.009	83.472	46.485	84.998	133.316
13	T	6.4357	2.3655	3.6871	9.8766	4.9364	2.0914	5.0235	3.7935	3.8033	6.8830	4.3096	4.9573	4.5896	1.4680	4.5722
	S	173.217	164.294	68.975	79.527	78.038	122.580	96.094	103.167	79.954	135.710	103.152	83.898	46.647	84.066	129.438
14	T	6.7141	2.4931	3.6579	9.8686	4.9050	2.0933	5.0277	3.7638	3.7536	6.8592	4.1823	4.9680	4.6764	1.4801	4.5800
	S	166.035	155.885	69.526	79.591	78.538	122.469	96.014	103.981	81.013	136.181	106.292	83.718	45.781	83.379	129.218
15	T	6.7204	2.4729	3.6359	9.8924	4.8623	2.0934	4.9860	3.8136	3.8260	6.8559	4.2283	5.0030	4.6997	1.4711	4.5841
	S	165.879	157.158	69.946	79.400	79.227	122.463	96.817	102.623	79.480	136.246	105.136	83.132	45.554	83.889	129.102
16	T	6.7142	2.4473	3.6249	9.8343	4.8856	2.0980	5.0128	3.7979	3.7694	6.8565	4.1699	4.9516	4.6558	1.4763	4.5941
	S	166.032	158.802	70.159	79.869	78.850	122.194	96.299	103.047	80.674	136.234	106.608	83.995	45.984	83.594	128.821
17	T	6.7129	2.4330	3.6120	9.8569	4.8111	2.0723	4.9284	3.8016	3.7511	6.8676	4.1179	4.9325	4.6374	1.4802	4.5725
	S	166.064	159.735	70.409	79.686	80.071	123.710	97.948	102.947	81.067	136.014	107.954	84.320	46.166	83.373	129.430
18	T	6.6895	2.4493	3.6414	9.8929	4.7843	2.0706	4.9236	3.8782	3.7903	6.8399	4.1373	4.9285	4.6600	1.4765	4.5818
	S	166.645	158.672	69.841	79.396	80.519	123.811	98.044	100.914	80.229	136.565	107.448	84.389	45.942	83.582	129.167
19	T	6.6859	2.4434	3.6500	9.9148	4.8067	2.0864	4.9351	3.8162	3.8499	6.8817	4.1319	5.0214	4.6754	1.4697	4.5636
	S	166.735	159.056	69.676	79.220	80.144	122.874	97.815	102.553	78.987	135.735	107.589	82.827	45.791	83.969	129.682

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 18 - Bourdais, Sebastien

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 88.7974		121.6673	
	S 79.786		51.884	
2	T 126.8311			
	S 55.860			
3	T 122.8576			
	S 57.667			
4	T 107.4687			
	S 65.924			
5	T 71.5621			
	S 99.002			
6	T 70.0286			
	S 101.170			
7	T 70.1909			
	S 100.936			
8	T 69.6286			
	S 101.751			
9	T 69.6150			
	S 101.771			
10	T 69.1999			
	S 102.382			
11	T 69.2369			
	S 102.327			
12	T 69.0948			
	S 102.537			
13	T 68.7927			
	S 102.988			
14	T 69.0231			
	S 102.644			
15	T 69.1450			
	S 102.463			
16	T 68.8886			
	S 102.844			
17	T 68.5874			
	S 103.296			
18	T 68.7441			
	S 103.060			
19	T 68.9321			
	S 102.779			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 18 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6855	2.4444	3.6739	9.9219	4.8054	2.0828	4.9445	3.8171	3.7985	6.8520	4.1140	4.9801	4.6310	1.4739	4.5748
	S	166.745	158.990	69.223	79.164	80.165	123.086	97.629	102.529	80.056	136.324	108.057	83.514	46.230	83.730	129.365
21	T	6.6850	2.4744	3.6688	9.9425	4.8522	2.0709	5.0182	3.8060	3.7875	6.8401	4.1221	4.9552	4.6736	1.4729	4.5695
	S	166.757	157.063	69.319	79.000	79.392	123.793	96.195	102.828	80.288	136.561	107.844	83.934	45.809	83.786	129.515
22	T	6.6783	2.4406	3.6797	9.9392	4.7932	2.0660	4.9887	3.8308	3.8048	6.8444	4.1779	5.0059	4.6605	1.4680	4.5691
	S	166.925	159.238	69.114	79.026	80.370	124.087	96.764	102.162	79.923	136.475	106.404	83.084	45.937	84.066	129.526
23	T	6.6870	2.4910	3.6821	9.9539	4.8622	2.0690	5.0081	3.8107	3.8297	6.7944	4.1364	4.9627	4.6576	1.4731	4.5616
	S	166.707	156.016	69.069	78.909	79.229	123.907	96.389	102.701	79.403	137.480	107.472	83.807	45.966	83.775	129.739
24	T	6.6699	2.4650	3.6453	10.0291	4.8867	2.0715	4.9940	3.8321	3.8656	6.8545	4.1998	4.9460	4.6669	1.4602	4.5390
	S	167.135	157.662	69.766	78.318	78.832	123.757	96.661	102.128	78.666	136.274	105.849	84.090	45.874	84.515	130.385
25	T	6.6704	2.4445	3.7036	9.9887	4.8487	2.0746	4.9748	3.8444	3.8229	6.8698	4.1279	5.1159	4.6620		
	S	167.122	158.984	68.668	78.634	79.450	123.573	97.035	101.801	79.545	135.971	107.693	81.297	45.923		
26	T				10.5691	5.0040	2.0754	5.1118	3.8407	3.8650	6.8377	4.1099	4.9929	4.6472	1.4809	4.5182
	S				74.316	76.984	123.525	94.434	101.899	78.678	136.609	108.165	83.300	46.069	83.334	130.985
27	T	6.6225	2.4256	3.6601	9.9011	4.8390	2.0915	5.0609	3.7698	3.7915	6.9350	4.2040	4.9669	4.6578	1.4809	4.6128
	S	168.331	160.223	69.484	79.330	79.609	122.574	95.384	103.815	80.203	134.692	105.743	83.736	45.964	83.334	128.299
28	T	6.8149	2.4768	3.6625	9.8031	4.8893	2.0857	5.0127	3.7616	3.7922	6.9099	4.1093	4.9684	4.6222	1.4757	4.6063
	S	163.579	156.911	69.438	80.123	78.790	122.915	96.301	104.042	80.189	135.182	108.180	83.711	46.318	83.627	128.480
29	T	6.7909	2.5737	3.7047	9.8465	4.7857	2.0890	4.9968	3.7457	3.7680	6.9126	4.0674	4.9249	4.6596	1.4733	4.5909
	S	164.157	151.003	68.647	79.770	80.495	122.721	96.607	104.483	80.704	135.129	109.295	84.450	45.946	83.764	128.911
30	T	6.7478	2.5162	3.6752	9.8689	4.8194	2.0956	4.9501	3.7641	3.8379	6.9071	4.0982	4.9427	4.6568	1.4764	4.6070
	S	165.205	154.454	69.198	79.589	79.933	122.334	97.519	103.973	79.234	135.236	108.473	84.146	45.974	83.588	128.461
31	T	6.7383	2.4653	3.6457	9.8498	4.8463	2.0872	4.9788	3.7922	3.7791	6.8690	4.1102	4.9389	4.6279	1.4738	4.5986
	S	165.438	157.643	69.758	79.743	79.489	122.827	96.957	103.202	80.466	135.986	108.157	84.211	46.261	83.735	128.695
32	T	6.7060	2.4956	3.6337	9.8445	4.8073	2.0864	4.9886	3.7690	3.7906	6.8737	4.1426	4.9337	4.6288	1.4729	4.5974
	S	166.235	155.729	69.989	79.786	80.134	122.874	96.766	103.838	80.222	135.893	107.311	84.300	46.252	83.786	128.729
33	T	6.7267	2.4701	3.7333	9.8976	4.7591	2.0754	4.9873	3.7545	3.7392	6.8568	4.1160	4.9724	4.6397	1.4809	4.5974
	S	165.724	157.336	68.122	79.358	80.945	123.525	96.791	104.239	81.325	136.228	108.004	83.644	46.143	83.334	128.729
34	T	6.7000	2.4785	3.7153	9.9085	4.8639	2.0880	5.0733	3.7621	3.8495	6.8591	4.1551	4.9835	4.6573	1.4821	4.5863
	S	166.384	156.803	68.452	79.271	79.201	122.780	95.151	104.028	78.995	136.183	106.988	83.457	45.969	83.266	129.040
35	T	6.6818	2.4408	3.6758	9.9546	4.8456	2.0861	5.0499	3.7456	3.8184	6.8462	4.1421	4.9820	4.6381	1.4706	4.5771
	S	166.837	159.225	69.187	78.904	79.500	122.891	95.591	104.486	79.638	136.439	107.324	83.482	46.159	83.918	129.300
36	T	6.6790	2.4213	3.6481	9.8944	4.7795	2.0744	4.9871	3.7933	3.8087	6.8394	4.1424	4.9586	4.6296	1.4671	4.5691
	S	166.907	160.507	69.713	79.384	80.600	123.584	96.795	103.172	79.841	136.575	107.316	83.876	46.244	84.118	129.526
37	T	6.6483	2.4513	3.6644	9.9412	4.7944	2.0628	5.0242	3.8680	3.8781	6.8337	4.1930	5.0511	4.6727	1.4365	4.4352
	S	167.678	158.543	69.402	79.010	80.349	124.279	96.080	101.180	78.412	136.689	106.021	82.340	45.817	85.910	133.437
38	T	6.4005	2.5511	4.0546	10.2902	4.8811	2.0763	5.0990	3.8105	3.8446	6.8291	4.2037	5.0052	4.6510	1.4611	4.5501
	S	174.170	152.341	62.723	76.330	78.922	123.471	94.671	102.707	79.096	136.781	105.751	83.095	46.031	84.463	130.067

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 18 - Bourdais, Sebastien

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.7998			
	S 102.977			
21	T 68.9389			
	S 102.769			
22	T 68.9471			
	S 102.757			
23	T 68.9795			
	S 102.709			
24	T 69.1256			
	S 102.492			
25	T 77.3239	41.3109		65.2287
	S 91.625	32.646		99.573
26	T 98.6038		69.3881	
	S 71.851		90.975	
27	T 69.0194			
	S 102.649			
28	T 68.9906			
	S 102.692			
29	T 68.9297			
	S 102.783			
30	T 68.9634			
	S 102.733			
31	T 68.8011			
	S 102.975			
32	T 68.7708			
	S 103.020			
33	T 68.8064			
	S 102.967			
34	T 69.1625			
	S 102.437			
35	T 68.9547			
	S 102.746			
36	T 68.6920			
	S 103.139			
37	T 68.9549			
	S 102.745			
38	T 69.7081			
	S 101.635			

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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 18 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6261	2.4342	3.7230	10.0710	4.8599	2.0856	5.1224	3.7802	3.8658	6.8183	4.1893	5.0997	4.6944	1.4443	4.4511
	S	168.240	159.657	68.310	77.992	79.267	122.921	94.238	103.530	78.662	136.998	106.114	81.556	45.606	85.446	132.960
40	T	6.5374	2.5539	3.8618	10.2616	4.9466	2.0734	5.1211	3.7944	3.9219	6.8894	4.2165	5.0388	4.6411	1.4399	4.4184
	S	170.522	152.174	65.855	76.543	77.877	123.644	94.262	103.142	77.537	135.584	105.430	82.541	46.129	85.707	133.944
41	T	6.3714	2.5620	3.9806	10.3724	4.8910	2.0852	5.1738	3.8085	3.9275	6.8514	4.3489	5.1767	4.7326	1.4377	4.4226
	S	174.965	151.693	63.889	75.725	78.762	122.944	93.302	102.761	77.426	136.336	102.220	80.343	45.237	85.838	133.817
42	T	6.5368	2.6237	4.0289	10.4667	4.9995	2.0327	5.0445	3.9095	3.9048	6.8936	4.2666	5.0146	4.7461	1.4560	4.5079
	S	170.538	148.125	63.123	75.043	77.053	126.120	95.694	100.106	77.876	135.501	104.192	82.940	45.109	84.759	131.285
43	T	6.6416	2.4493	3.6548	10.1350	4.8852	2.0815	5.1073	3.7962	3.8837	6.8328	4.1702	4.9841	4.6731	1.4705	4.5634
	S	167.847	158.672	69.585	77.499	78.856	123.163	94.517	103.094	78.299	136.707	106.601	83.447	45.813	83.923	129.688
44	T	6.6164	2.4916	3.7056	10.0263	4.8214	2.0696	5.0220	3.8315	3.8222	6.8997	4.1601	5.0574	4.6863	1.4690	4.5609
	S	168.486	155.979	68.631	78.339	79.899	123.871	96.123	102.144	79.559	135.381	106.859	82.238	45.684	84.009	129.759
45	T	6.6663	2.5106	3.6992	10.1483	4.9551	2.0712	5.0785	3.8334	3.9169	6.8477	4.2623	4.9554	4.6392	1.4724	4.5405
	S	167.225	154.798	68.750	77.398	77.744	123.775	95.053	102.093	77.636	136.409	104.297	83.930	46.148	83.815	130.342
46	T	6.5493	2.4661	3.7024	10.0996	4.9399	2.0843	5.0939	3.8141	3.8380	6.8286	4.2118	5.0063	4.6429	1.4689	4.5634
	S	170.213	157.591	68.690	77.771	77.983	122.997	94.766	102.610	79.232	136.791	105.548	83.077	46.111	84.015	129.688
47	T	6.6661	2.4881	3.6682	10.0360	4.8487	2.0775	5.0339	3.8455	3.8957	6.8435	4.2411	4.9984	4.6663	1.4909	4.5806
	S	167.230	156.198	69.331	78.264	79.450	123.400	95.895	101.772	78.058	136.493	104.818	83.208	45.880	82.775	129.201
48	T	6.6487	2.4562	3.7001	10.0318	4.8754	2.0822	5.0472	3.8603	3.7900	6.8132	4.2045	4.9722	4.6659	1.4724	4.5661
	S	167.668	158.227	68.733	78.296	79.014	123.122	95.643	101.382	80.235	137.100	105.731	83.647	45.884	83.815	129.611
49	T	6.6338	2.4557	3.6558	10.0620	4.8351	2.0693	5.0603	3.8237	3.8100	6.8778	4.1154	4.9849	4.6519	1.4724	4.5702
	S	168.044	158.259	69.566	78.061	79.673	123.889	95.395	102.352	79.814	135.812	108.020	83.434	46.022	83.815	129.495
50	T	6.6502	2.4350	3.6693	10.0815	4.8550	2.0666	5.0566	3.7992	3.8115	6.8266	4.2005	4.9169	4.6445	1.4556	4.5577
	S	167.630	159.604	69.310	77.910	79.347	124.051	95.465	103.012	79.782	136.831	105.832	84.588	46.096	84.782	129.850
51	T	6.6543	2.4558	3.6905	10.0889	4.8175	2.0747	5.0396	3.8606	3.8579	6.8269	4.2294	4.9816	4.6712	1.4538	4.5409
	S	167.527	158.252	68.912	77.853	79.964	123.567	95.787	101.374	78.823	136.825	105.108	83.489	45.832	84.887	130.331
52	T	6.6355	2.4915	3.7293	10.2594	4.8507	2.0574	5.0504	3.8411	3.8655	6.8211	4.3353	4.9892	4.6387	1.4665	4.5378
	S	168.001	155.985	68.195	76.560	79.417	124.606	95.582	101.888	78.668	136.941	102.541	83.362	46.153	84.152	130.420
53	T	6.6111	2.4879	3.6856	10.1628	4.8766	2.0838	5.0867	3.8632	3.8598	6.8481	4.2590	4.9740	4.6543	1.4606	4.5449
	S	168.621	156.211	69.003	77.287	78.995	123.027	94.900	101.306	78.784	136.401	104.378	83.617	45.999	84.492	130.216
54	T	6.6248	2.4753	3.6760	10.2007	4.8410	2.0574	5.1004	3.9037	3.8999	6.8395	4.2158	4.9781	4.6774	1.4589	4.5475
	S	168.273	157.006	69.183	77.000	79.576	124.606	94.645	100.255	77.974	136.573	105.447	83.548	45.771	84.591	130.141
55	T	6.6601	2.4722	3.6788	10.1258	4.8772	2.0665	5.0157	3.9047	3.8339	6.8543	4.1617	5.0147	4.6842		
	S	167.381	157.203	69.131	77.570	78.985	124.057	96.243	100.229	79.316	136.278	106.818	82.938	45.705		
56	T				10.9383	5.1152	2.1215	5.2631	3.9714	3.9753	6.8376	4.2752	5.1247	4.7241	1.4850	4.6168
	S				71.808	75.310	120.841	91.719	98.546	76.495	136.611	103.982	81.158	45.319	83.104	128.188
57	T	6.6694	2.4791	3.7230	10.1119	4.8526	2.0861	5.1428	3.8887	3.8772	6.9762	4.2836	5.1599	4.7265	1.4822	4.5527
	S	167.147	156.765	68.310	77.676	79.386	122.891	93.865	100.641	78.431	133.897	103.778	80.604	45.296	83.261	129.993

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Round 4
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NTT IndyCar Series
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Section Data for Car 18 - Bourdais, Sebastien

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	69.2653		
	S	102.285		
40	T	69.7162		
	S	101.623		
41	T	70.1423		
	S	101.006		
42	T	70.4319		
	S	100.591		
43	T	69.3287		
	S	102.191		
44	T	69.2400		
	S	102.322		
45	T	69.5970		
	S	101.797		
46	T	69.3095		
	S	102.220		
47	T	69.3805		
	S	102.115		
48	T	69.1862		
	S	102.402		
49	T	69.0783		
	S	102.562		
50	T	69.0267		
	S	102.639		
51	T	69.2436		
	S	102.317		
52	T	69.5694		
	S	101.838		
53	T	69.4584		
	S	102.001		
54	T	69.4964		
	S	101.945		
55	T	77.3733	38.8144	65.2863
	S	91.566	34.746	99.485
56	T	97.6194	70.8920	
	S	72.576	89.046	
57	T	70.0119		
	S	101.194		

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Section Data for Car 18 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.5452	2.4055	3.7106	10.0192	4.8726	2.1021	5.0548	3.8479	3.8338	6.8858	4.1901	5.0471	4.6763	1.4602	4.4738
	S	170.319	161.562	68.538	78.395	79.060	121.956	95.499	101.708	79.318	135.655	106.094	82.406	45.782	84.515	132.285
59	T	6.6524	2.4353	3.6733	10.0198	4.9141	2.0895	5.2022	4.0215	3.8462	6.9259	4.2188	5.0074	4.7578	1.4949	4.6044
	S	167.575	159.585	69.234	78.390	78.392	122.691	92.793	97.318	79.063	134.869	105.372	83.059	44.998	82.553	128.533
60	T	6.7325	2.4561	3.7005	10.0854	4.9045	2.0886	5.0939	3.8894	3.8937	6.8664	4.2563	5.1203	4.7452	1.4657	4.5642
	S	165.581	158.233	68.725	77.880	78.546	122.744	94.766	100.623	78.098	136.038	104.444	81.227	45.117	84.198	129.665
61	T	6.7190	2.4895	3.7497	10.1668	4.9550	2.0936	5.1483	3.8980	3.9155	6.8881	4.2604	4.9866	4.7009	1.4871	4.5994
	S	165.913	156.110	67.824	77.257	77.745	122.451	93.764	100.401	77.663	135.609	104.344	83.405	45.543	82.986	128.673
62	T	6.7075	2.4717	3.6539	10.0781	4.8920	2.0980	5.0629	3.8358	3.8372	6.8793	4.1263	5.0131	4.7086	1.4803	4.5855
	S	166.198	157.234	69.602	77.937	78.746	122.194	95.346	102.029	79.248	135.783	107.735	82.964	45.468	83.368	129.063
63	T	6.7074	2.4510	3.6985	10.0685	4.8065	2.0720	5.0444	3.8675	3.8111	6.8744	4.1701	4.9596	4.6590	1.4780	4.5815
	S	166.200	158.562	68.763	78.011	80.147	123.728	95.696	101.193	79.791	135.880	106.603	83.859	45.952	83.497	129.176
64	T	6.6935	2.4682	3.6300	9.9741	4.8476	2.0882	5.0154	3.7999	3.8196	6.8630	4.1501	5.0036	4.6625	1.4774	4.5752
	S	166.546	157.457	70.060	78.749	79.468	122.768	96.249	102.993	79.613	136.105	107.117	83.122	45.918	83.531	129.354
65	T	6.7005	2.4266	3.6467	10.0511	4.8932	2.0841	5.0470	3.8613	3.8295	6.8562	4.1487	5.0438	4.7010	1.4724	4.5759
	S	166.372	160.157	69.739	78.146	78.727	123.009	95.646	101.355	79.407	136.240	107.153	82.459	45.542	83.815	129.334
66	T	6.6858	2.4695	3.6899	10.0419	4.8868	2.0818	5.1998	3.9422	3.8170	6.8854	4.1874	5.0452	4.7200	1.4842	4.5858
	S	166.737	157.375	68.923	78.218	78.830	123.145	92.836	99.275	79.668	135.663	106.163	82.437	45.358	83.149	129.055
67	T	6.6871	2.4763	3.6785	10.0008	4.8365	2.0749	5.0360	3.8577	3.8895	6.9119	4.1801	5.0252	4.7260	1.4891	4.5963
	S	166.705	156.942	69.136	78.539	79.650	123.555	95.855	101.450	78.183	135.142	106.348	82.765	45.301	82.875	128.760
68	T	6.7090	2.5130	3.6832	10.1557	4.8794	2.0774	5.0873	3.8402	3.7793	6.8956	4.1734	5.0232	4.7039	1.4771	4.5761
	S	166.161	154.650	69.048	77.341	78.950	123.406	94.889	101.912	80.462	135.462	106.519	82.798	45.513	83.548	129.328
69	T	6.7074	2.4856	3.6590	10.0962	4.8639	2.0848	5.0269	3.8863	3.8344	6.8564	4.2507	5.0397	4.7105	1.4763	4.4532
	S	166.200	156.355	69.505	77.797	79.201	122.968	96.029	100.703	79.306	136.236	104.582	82.527	45.450	83.594	132.897
70	T	6.4686	2.4250	3.7051	10.0827	4.8580	2.0805	5.0194	3.8375	3.7930	6.8739	4.2215	5.1898	4.7120	1.4485	4.5046
	S	172.336	160.262	68.640	77.901	79.298	123.222	96.172	101.984	80.172	135.890	105.305	80.140	45.435	85.198	131.381
71	T	6.7051	2.4890	3.7177	10.1308	4.8780	2.0707	5.0641	3.8396	3.7976	6.8211	4.1638	4.9891	4.6454	1.4678	4.5055
	S	166.257	156.142	68.407	77.531	78.972	123.805	95.323	101.928	80.074	136.941	106.764	83.364	46.087	84.078	131.355
72	T	6.7077	2.5063	3.6834	10.0450	4.8956	2.0743	5.0208	3.8549	3.8207	6.8578	4.1983	4.9786	4.6904	1.4514	4.4651
	S	166.193	155.064	69.044	78.194	78.688	123.590	96.145	101.524	79.590	136.209	105.887	83.539	45.644	85.028	132.543
73	T	6.6572	2.4459	3.6678	10.0394	4.8523	2.0777	5.0146	3.8437	3.8410	6.8472	4.1606	4.9577	4.6990	1.4785	4.5805
	S	167.454	158.893	69.338	78.237	79.391	123.388	96.264	101.820	79.170	136.419	106.846	83.892	45.561	83.469	129.204
74	T	6.7020	2.4322	3.6480	10.0356	4.9000	2.0963	5.0516	3.8582	3.8261	6.8743	4.2030	4.9916	4.6852	1.4747	4.5730
	S	166.334	159.788	69.714	78.267	78.618	122.293	95.559	101.437	79.478	135.882	105.769	83.322	45.695	83.684	129.416
75	T	6.6962	2.4439	3.6621	10.0328	4.8644	2.0695	5.0724	3.8863	3.8384	6.8573	4.2667	5.0010	4.7565	1.4979	4.5860
	S	166.478	159.023	69.446	78.289	79.193	123.877	95.167	100.703	79.223	136.218	104.190	83.165	45.010	82.388	129.049
76	T	6.7054	2.5054	3.7648	10.1782	4.9101	2.0647	5.0748	3.8566	3.9369	6.8542	4.2820	4.9660	4.7063	1.4826	4.5756
	S	166.250	155.119	67.552	77.170	78.456	124.165	95.122	101.479	77.241	136.280	103.817	83.751	45.490	83.238	129.342

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 18 - Bourdais, Sebastien

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	69.1250		
	S	102.493		
59	T	69.8635		
	S	101.409		
60	T	69.8627		
	S	101.410		
61	T	70.0579		
	S	101.128		
62	T	69.4302		
	S	102.042		
63	T	69.2495		
	S	102.308		
64	T	69.0683		
	S	102.577		
65	T	69.3380		
	S	102.178		
66	T	69.7227		
	S	101.614		
67	T	69.4659		
	S	101.990		
68	T	69.5738		
	S	101.831		
69	T	69.4313		
	S	102.040		
70	T	69.2201		
	S	102.352		
71	T	69.2853		
	S	102.255		
72	T	69.2503		
	S	102.307		
73	T	69.1631		
	S	102.436		
74	T	69.3518		
	S	102.157		
75	T	69.5314		
	S	101.894		
76	T	69.8636		
	S	101.409		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 18 - Bourdais, Sebastien

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.7173	2.4346	3.7140	10.0917	4.9364	2.0660	5.0449	3.8671	3.8798	6.8390	4.3690	5.0234	4.7003	1.4680	4.5689
	S	165.955	159.630	68.476	77.832	78.038	124.087	95.686	101.203	78.378	136.583	101.750	82.794	45.548	84.066	129.532
78	T	6.7318	2.5604	3.8104	10.2429	4.9101	2.0674	5.0940	3.8470	3.9366	6.8484	4.2705	5.0585	4.7866	1.4989	4.6139
	S	165.598	151.787	66.743	76.683	78.456	124.003	94.764	101.732	77.247	136.395	104.097	82.220	44.727	82.333	128.269
79	T	6.7643	2.4972	3.7421	10.1403	4.8828	2.0772	5.0631	3.8699	3.8667	6.8376	4.2956	5.0991	4.7016	1.4793	4.5724
	S	164.802	155.629	67.961	77.459	78.895	123.418	95.342	101.130	78.644	136.611	103.489	81.565	45.536	83.424	129.433
80	T	6.7532	2.4809	3.7499	10.1816	4.9330	2.0718	5.0883	3.8507	3.8929	6.8514	4.3071	4.9927	4.6817	1.4726	4.5720
	S	165.073	156.651	67.820	77.145	78.092	123.740	94.870	101.634	78.114	136.336	103.212	83.303	45.729	83.804	129.444
81	T	6.7550	2.5329	3.7277	10.1361	4.9403	2.0705	5.0184	3.8497	3.8566	6.8054	4.2870	5.0506	4.6705	1.4640	4.5594
	S	165.029	153.435	68.224	77.491	77.976	123.817	96.191	101.661	78.849	137.257	103.696	82.348	45.839	84.296	129.802
82	T	6.7388	2.4855	3.6916	10.1071	4.9003	2.0683	5.1793	3.8581	3.8881	6.8790	4.2965	5.0996	4.7165	1.4713	4.5668
	S	165.426	156.361	68.891	77.713	78.613	123.949	93.203	101.439	78.211	135.789	103.467	81.557	45.392	83.878	129.591
83	T	6.7739	2.5643	3.7491	10.1880	4.9392	2.0767	5.0828	3.8786	3.8829	6.8630	4.2419	5.0097	4.6992	1.4688	4.5681
	S	164.569	151.557	67.834	77.096	77.994	123.448	94.973	100.903	78.315	136.105	104.799	83.021	45.559	84.020	129.555
84	T	6.7547	2.5894	3.9557	10.2508	4.9357	2.0670	5.0768	3.8748	3.9068	6.8762	4.2972	5.0765	4.6714	1.4685	4.5535
	S	165.037	150.087	64.292	76.624	78.049	124.027	95.085	101.002	77.836	135.844	103.450	81.928	45.830	84.038	129.970
85	T	6.7442	2.6142	3.7355	10.2237	4.9208	2.0699	5.1049	3.8493	3.8989	6.8199	4.4225	5.1194	4.7088	1.4673	4.6135
	S	165.294	148.664	68.081	76.827	78.285	123.853	94.562	101.671	77.994	136.965	100.519	81.242	45.466	84.106	128.280
86	T	9.1502														
	S	121.830														

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 18 - Bourdais, Sebastien

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.7204		
	S	101.617		
78	T	70.2774		
	S	100.812		
79	T	69.8892		
	S	101.372		
80	T	69.8798		
	S	101.386		
81	T	69.7241		
	S	101.612		
82	T	69.9468		
	S	101.288		
83	T	69.9862		
	S	101.231		
84	T	70.3550		
	S	100.701		
85	T	70.3128		
	S	100.761		
86	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 19 - Ferrucci, Santino (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.7113	2.8049	4.0030	11.9917	5.1707	2.0911	5.6930	3.8592	4.4248	9.2686	7.0667	7.7740	6.5637	2.0808	9.5056
	S	166.104	138.556	63.532	65.500	74.502	122.598	84.793	101.411	68.724	100.780	62.907	53.500	32.617	59.308	62.260
2	T	17.6236	6.2163	6.1460	23.2107	7.5714	3.3941	7.2898	5.9457	4.9378	15.3466	7.5272	6.7583	5.4662	1.9883	6.8876
	S	63.255	62.519	41.379	33.840	50.879	75.532	66.220	65.823	61.584	60.866	59.059	61.540	39.166	62.068	85.925
3	T	17.7118	5.5680	5.9698	15.1374	6.2146	4.6928	7.8257	6.8357	5.9747	17.6363	8.1233	5.8285	5.2840	1.8899	8.3090
	S	62.940	69.798	42.601	51.888	61.987	54.629	61.685	57.253	50.896	52.964	54.725	71.358	40.517	65.299	71.226
4	T	14.8840	4.8611	4.5223	11.5029	5.5142	5.3361	8.5923	7.6490	7.0533	14.0465	6.1714	6.0403	5.5993	1.5228	4.6020
	S	74.897	79.948	56.236	68.283	69.861	48.043	56.181	51.165	43.113	66.500	72.033	68.856	38.235	81.041	128.600
5	T	6.6898	2.8442	4.0497	10.2791	4.9064	2.0801	5.2977	3.7635	3.9335	6.9177	4.4063	5.2112	5.0505	1.5144	4.5913
	S	166.638	136.642	62.799	76.413	78.515	123.246	91.120	103.989	77.308	135.029	100.889	79.811	42.390	81.490	128.900
6	T	6.5640	2.5499	3.8980	10.0616	4.8875	2.0802	5.1265	3.7311	3.9841	6.8804	4.3714	5.1002	4.9380	1.5032	4.5529
	S	169.831	152.412	65.243	78.065	78.819	123.240	94.163	104.892	76.326	135.761	101.694	81.548	43.356	82.098	129.987
7	T	6.5376	2.6765	4.1994	10.2748	5.0861	2.1042	5.0844	3.7757	3.9620	6.8612	4.3873	5.2112	4.8759	1.4952	4.4863
	S	170.517	145.203	60.561	76.445	75.741	121.834	94.943	103.653	76.752	136.141	101.326	79.811	43.908	82.537	131.917
8	T	6.4604	2.4991	3.8872	10.2034	4.9631	2.1000	5.1468	3.7510	3.9365	6.7384	4.4711	5.0291	4.7722	1.4938	4.4691
	S	172.555	155.511	65.425	76.980	77.618	122.078	93.792	104.336	77.249	138.622	99.426	82.701	44.862	82.614	132.424
9	T	6.5984	2.4629	4.0217	9.9528	4.8740	2.1013	5.0963	3.7600	3.8571	6.9406	4.1488	4.9394	4.6378	1.5260	4.5384
	S	168.946	157.796	63.236	78.918	79.037	122.002	94.721	104.086	78.839	134.584	107.150	84.202	46.162	80.871	130.402
10	T	6.6224	2.5337	3.7871	9.9231	4.8179	2.0953	5.0007	3.7429	3.7859	6.8514	4.1396	5.0010	4.7225	1.4995	4.6261
	S	168.334	153.387	67.154	79.154	79.958	122.352	96.532	104.562	80.322	136.336	107.389	83.165	45.334	82.300	127.930
11	T	6.7022	2.6176	3.7228	9.8983	4.9234	2.1178	4.9946	3.7885	3.8311	6.8559	4.1819	4.9741	4.6282	1.5160	4.6475
	S	166.329	148.470	68.314	79.352	78.244	121.052	96.650	103.303	79.374	136.246	106.302	83.615	46.258	81.404	127.341
12	T	6.7176	2.5204	3.7067	9.9250	4.7981	2.0904	4.9857	3.8147	3.8381	6.8943	4.1319	4.9646	4.6666	1.4965	4.6219
	S	165.948	154.196	68.610	79.139	80.287	122.639	96.822	102.594	79.230	135.487	107.589	83.775	45.877	82.465	128.047
13	T	6.7023	2.4509	3.6425	10.0252	4.8542	2.0936	5.0510	3.7635	3.8986	6.8327	4.3333	4.9494	4.6430	1.4781	4.4753
	S	166.327	158.569	69.820	78.348	79.360	122.451	95.571	103.989	78.000	136.709	102.588	84.032	46.110	83.492	132.241
14	T	6.4050	2.5361	3.7747	9.8332	4.8538	2.1056	5.0612	3.7728	3.7992	6.8781	4.1486	4.9046	4.6408	1.5052	4.6382
	S	174.047	153.242	67.374	79.878	79.366	121.753	95.378	103.733	80.041	135.807	107.156	84.800	46.132	81.989	127.597
15	T	6.7341	2.5094	3.6828	9.8928	4.8056	2.0851	4.9858	3.7639	3.8228	6.8402	4.2044	4.8639	4.6220	1.4894	4.5967
	S	165.541	154.872	69.056	79.397	80.162	122.950	96.820	103.978	79.547	136.559	105.733	85.509	46.320	82.858	128.748
16	T	6.6847	2.4729	3.7079	9.9216	4.8681	2.0916	4.9821	3.7740	3.7571	6.8359	4.1765	4.8739	4.6349	1.5116	4.6209
	S	166.765	157.158	68.588	79.166	79.133	122.568	96.892	103.700	80.938	136.645	106.440	85.334	46.191	81.641	128.074
17	T	6.6653	2.5082	3.6911	9.9173	4.7929	2.0780	4.9386	3.7929	3.7898	6.8570	4.0928	4.9483	4.6341	1.5123	4.6177
	S	167.250	154.946	68.900	79.200	80.375	123.370	97.746	103.183	80.239	136.224	108.616	84.051	46.199	81.604	128.163
18	T	6.6773	2.4547	3.6704	10.0024	4.7813	2.0741	4.9627	3.7789	3.7278	6.8597	4.1353	4.9138	4.6222	1.5219	4.6303
	S	166.950	158.323	69.289	78.527	80.570	123.602	97.271	103.565	81.574	136.171	107.500	84.641	46.318	81.089	127.814
19	T	6.6896	2.4574	3.6821	9.9088	4.7993	2.0781	5.0114	3.7685	3.7866	6.8464	4.1921	4.9074	4.5946	1.5372	4.6505
	S	166.643	158.149	69.069	79.268	80.267	123.364	96.326	103.851	80.307	136.435	106.044	84.751	46.596	80.282	127.259

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 19 - Ferrucci, Santino (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 89.0091		120.7249	
	S 79.596		52.289	
2	T 126.3096			
	S 56.091			
3	T 123.0015			
	S 57.599			
4	T 107.8975			
	S 65.662			
5	T 71.5354			
	S 99.039			
6	T 70.2290			
	S 100.881			
7	T 71.0178			
	S 99.761			
8	T 69.9212			
	S 101.325			
9	T 69.4555			
	S 102.005			
10	T 69.1491			
	S 102.457			
11	T 69.3999			
	S 102.087			
12	T 69.1725			
	S 102.422			
13	T 69.1936			
	S 102.391			
14	T 68.8571			
	S 102.891			
15	T 68.8989			
	S 102.829			
16	T 68.9137			
	S 102.807			
17	T 68.8363			
	S 102.922			
18	T 68.8128			
	S 102.958			
19	T 68.9100			
	S 102.812			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 19 - Ferrucci, Santino (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6805	2.4201	3.6700	9.9880	4.8010	2.0935	5.0023	3.8171	3.7668	6.8671	4.1489	4.9396	4.6752	1.5261	4.5643
	S	166.870	160.587	69.297	78.640	80.239	122.457	96.501	102.529	80.729	136.024	107.148	84.199	45.793	80.866	129.662
21	T	6.6197	2.4167	3.7098	9.9314	4.8076	2.0881	4.9728	3.7947	3.8191	6.8618	4.1014	4.8733	4.6084	1.5057	4.6195
	S	168.402	160.813	68.553	79.088	80.129	122.774	97.074	103.134	79.624	136.129	108.389	85.344	46.457	81.961	128.113
22	T	6.6809	2.4159	3.6583	9.9520	4.7776	2.0773	4.9795	3.8308	3.7514	6.8447	4.1869	4.9868	4.7727	1.5027	4.6029
	S	166.860	160.866	69.518	78.924	80.632	123.412	96.943	102.162	81.061	136.469	106.175	83.402	44.857	82.125	128.575
23	T	6.6610	2.3869	3.7247	9.9670	4.8061	2.0817	4.9812	3.8270	3.7248	6.8195	4.1580	4.8874	4.6841	1.5269	4.6153
	S	167.358	162.821	68.279	78.806	80.154	123.151	96.910	102.264	81.640	136.974	106.913	85.098	45.706	80.823	128.230
24	T	6.6786	2.4858	3.7021	9.9773	4.8241	2.0758	5.0062	3.8282	3.7922	6.8567	4.1190	4.9372	4.6712	1.5080	4.6055
	S	166.917	156.343	68.696	78.724	79.855	123.501	96.426	102.232	80.189	136.230	107.926	84.240	45.832	81.836	128.502
25	T	6.6582	2.4943	3.6916	10.0537	4.9047	2.0983	5.0540	3.8535	3.7143	6.8487	4.1891	4.9050	4.6550	1.4986	4.5984
	S	167.429	155.810	68.891	78.126	78.542	122.177	95.514	101.561	81.870	136.390	106.120	84.793	45.992	82.350	128.701
26	T	6.6519	2.4504	3.9103	10.0212	4.9382	2.0488	4.9888	3.8615	3.9034	6.8149	4.3634	4.8502	4.5866		
	S	167.587	158.601	65.038	78.379	78.010	125.129	96.762	101.350	77.904	137.066	101.881	85.751	46.677		
27	T				10.4552	4.9547	2.1175	5.0890	3.7700	3.8431	6.8635	4.2055	4.8206	4.5975	1.5212	4.5867
	S				75.126	77.750	121.069	94.857	103.810	79.126	136.095	105.706	86.277	46.567	81.126	129.029
28	T	6.7404	2.4340	126.4075	10.8615	5.1215	2.1188	5.2498	3.8450	3.9312	6.9485	4.2496	4.7945	4.5791	1.5327	4.6704
	S	165.387	159.670	2.012	72.315	75.218	120.995	91.952	101.785	77.353	134.431	104.609	86.747	46.754	80.517	126.717
29	T	6.8394	2.5838	3.7317	9.9371	4.8723	2.1230	5.0162	3.7908	3.7345	6.9748	4.1994	4.8031	4.5515	1.5581	4.6997
	S	162.993	150.413	68.151	79.043	79.065	120.755	96.234	103.240	81.427	133.924	105.859	86.592	47.037	79.205	125.927
30	T	6.8209	2.5328	3.7260	9.8931	4.8632	2.1216	4.9383	3.8224	3.8005	6.9155	4.1506	4.8667	4.6077	1.5459	4.7058
	S	163.435	153.441	68.255	79.394	79.213	120.835	97.752	102.387	80.013	135.072	107.104	85.460	46.464	79.830	125.764
31	T	6.8293	2.6048	3.6993	9.9203	4.8010	2.1065	5.0451	3.7941	3.8572	6.9543	4.2141	4.8946	4.6577	1.5517	4.6893
	S	163.234	149.200	68.748	79.176	80.239	121.701	95.682	103.151	78.837	134.318	105.490	84.973	45.965	79.532	126.206
32	T	6.7480	2.5072	3.8014	10.0796	4.8867	2.1137	5.0657	3.7776	3.8448	6.9745	4.1909	4.8587	4.6277	1.5473	4.6819
	S	165.200	155.008	66.901	77.925	78.832	121.287	95.293	103.601	79.091	133.929	106.074	85.601	46.263	79.758	126.406
33	T	6.7601	2.5699	3.6825	9.9825	4.8393	2.1114	5.0757	3.7643	3.7386	6.9463	4.1808	4.8875	4.5752	1.5371	4.6674
	S	164.905	151.226	69.061	78.683	79.604	121.419	95.106	103.967	81.338	134.473	106.330	85.096	46.794	80.287	126.798
34	T	6.7458	2.4746	3.6342	10.0104	4.8666	2.1124	5.0128	3.7005	3.7988	6.9552	4.1522	4.8958	4.5813	1.5326	4.6647
	S	165.254	157.050	69.979	78.464	79.157	121.361	96.299	105.760	80.049	134.301	107.063	84.952	46.731	80.523	126.872
35	T	6.7340	2.5133	3.6601	9.9772	4.8809	2.0949	5.0921	3.7527	3.6857	6.9162	4.1770	4.8870	4.5425	1.5268	4.6569
	S	165.544	154.632	69.484	78.725	78.925	122.375	94.799	104.289	82.506	135.058	106.427	85.105	47.131	80.829	127.084
36	T	6.7495	2.5494	3.8824	10.0307	4.8667	2.1152	5.0023	3.7877	3.7229	6.9045	4.2265	4.8786	4.6123	1.5399	4.6577
	S	165.164	152.442	65.505	78.305	79.156	121.201	96.501	103.325	81.681	135.287	105.181	85.252	46.417	80.141	127.062
37	T	6.7545	2.5115	3.6809	9.9148	4.8401	2.1186	4.9966	3.7732	3.7541	6.9190	4.1608	4.8393	4.5999	1.5362	4.6588
	S	165.041	154.743	69.091	79.220	79.591	121.006	96.611	103.722	81.002	135.004	106.841	85.944	46.543	80.334	127.032
38	T	6.7249	2.5059	3.6974	9.9274	4.9022	2.1271	5.0932	3.7716	3.6764	6.9352	4.1900	4.8771	4.6257	1.5406	4.6604
	S	165.768	155.089	68.783	79.120	78.583	120.523	94.779	103.766	82.714	134.688	106.097	85.278	46.283	80.105	126.989

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 19 - Ferrucci, Santino (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.9605			
	S 102.737			
21	T 68.7300			
	S 103.082			
22	T 69.0204			
	S 102.648			
23	T 68.8516			
	S 102.900			
24	T 69.0679			
	S 102.577			
25	T 69.2174			
	S 102.356			
26	T 77.6600	43.1433		65.5643
	S 91.228	31.259		99.063
27	T 100.4877		69.4401	
	S 70.504		90.907	
28	T 193.4845			
	S 36.617			
29	T 69.4154			
	S 102.064			
30	T 69.3110			
	S 102.218			
31	T 69.6193			
	S 101.765			
32	T 69.7057			
	S 101.639			
33	T 69.3186			
	S 102.206			
34	T 69.1379			
	S 102.473			
35	T 69.0973			
	S 102.534			
36	T 69.5263			
	S 101.901			
37	T 69.0583			
	S 102.592			
38	T 69.2551			
	S 102.300			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 19 - Ferrucci, Santino (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7365	2.5068	3.6762	9.9579	4.7981	2.0993	4.9642	3.7974	3.7227	6.9154	4.2556	4.8676	4.5501	1.5442	4.6731
	S	165.482	155.033	69.180	78.878	80.287	122.119	97.242	103.061	81.686	135.074	104.461	85.444	47.052	79.918	126.644
40	T	6.7384	2.4875	3.6839	9.9596	4.8206	2.1024	5.0010	3.7684	3.7458	6.9128	4.1868	4.8887	4.6363	1.5359	4.6544
	S	165.436	156.236	69.035	78.864	79.913	121.939	96.526	103.854	81.182	135.125	106.178	85.076	46.177	80.350	127.152
41	T	6.7263	2.4752	3.6163	10.0270	4.8391	2.0939	5.0454	3.7715	3.8881	7.0742	4.1570	4.9387	4.6504	1.5384	4.6534
	S	165.733	157.012	70.326	78.334	79.607	122.434	95.677	103.769	78.211	132.042	106.939	84.214	46.037	80.219	127.180
42	T	6.7382	2.4611	3.6689	9.9650	4.8772	2.1036	5.0413	3.8192	3.7653	6.9403	4.1926	4.9067	4.5961	1.5427	4.6556
	S	165.441	157.912	69.317	78.821	78.985	121.869	95.755	102.473	80.761	134.589	106.031	84.764	46.581	79.996	127.120
43	T	6.7215	2.4971	3.6177	9.9378	4.8603	2.1015	5.0344	3.8267	3.7606	6.9173	4.2317	4.8990	4.5642	1.5352	4.6502
	S	165.852	155.635	70.298	79.037	79.260	121.991	95.886	102.272	80.862	135.037	105.051	84.897	46.907	80.386	127.267
44	T	6.7225	2.5001	3.7054	9.9318	4.8309	2.0895	5.1001	3.8100	3.7441	6.8896	4.1757	4.9600	4.5347	1.5481	4.6488
	S	165.827	155.448	68.634	79.085	79.742	122.691	94.651	102.720	81.219	135.580	106.460	83.853	47.212	79.716	127.306
45	T	6.7119	2.4639	3.7838	10.0228	4.8592	2.1049	5.0431	3.8408	3.8014	6.9232	4.2522	4.9613	4.6530	1.5436	4.6649
	S	166.089	157.732	67.212	78.367	79.278	121.794	95.720	101.896	79.994	134.922	104.545	83.831	46.011	79.949	126.866
46	T	6.7326	2.4514	3.7089	10.0357	4.9422	2.1179	5.1400	3.8068	3.7639	6.9591	4.2408	4.9154	4.6639	1.5413	4.6479
	S	165.578	158.536	68.570	78.266	77.947	121.046	93.916	102.806	80.791	134.226	104.826	84.613	45.904	80.068	127.330
47	T	6.7464	2.5526	3.7895	9.9910	4.9170	2.1236	5.1661	3.8252	3.7732	6.9276	4.2598	4.9519	4.5783	1.5285	4.6190
	S	165.240	152.251	67.111	78.616	78.346	120.721	93.441	102.312	80.592	134.836	104.358	83.990	46.762	80.739	128.127
48	T	6.7188	2.5410	3.7118	10.0718	4.8542	2.0963	5.0585	3.8611	3.8550	6.9090	4.1259	4.9744	4.6238	1.5385	4.6462
	S	165.918	152.946	68.516	77.986	79.360	122.293	95.429	101.361	78.882	135.199	107.745	83.610	46.302	80.214	127.377
49	T	6.7484	2.5079	3.7387	10.1526	4.8615	2.1105	5.1935	3.8684	3.8095	6.9182	4.1961	4.9368	4.5499	1.5589	4.6546
	S	165.191	154.965	68.023	77.365	79.240	121.471	92.948	101.169	79.824	135.019	105.943	84.247	47.054	79.164	127.147
50	T	6.7166	2.5166	3.7441	10.1123	4.8270	2.0825	5.1499	3.8395	3.7795	6.9356	4.3049	4.9770	4.5797	1.5680	4.6795
	S	165.973	154.429	67.925	77.673	79.807	123.104	93.735	101.931	80.458	134.681	103.265	83.566	46.748	78.705	126.470
51	T	6.7413	2.5973	3.7464	10.1266	4.9019	2.1040	5.1283	3.8420	3.7510	6.9417	4.2834	4.8593	4.5212	1.5472	4.6504
	S	165.365	149.631	67.883	77.564	78.587	121.846	94.130	101.865	81.069	134.562	103.783	85.590	47.353	79.763	127.262
52	T	6.7744	2.5254	3.6800	10.0010	4.8351	2.0941	5.0020	3.8738	3.8354	6.9369	4.1713	4.9173	4.4983	1.5659	4.6732
	S	164.557	153.891	69.108	78.538	79.673	122.422	96.507	101.028	79.285	134.655	106.572	84.581	47.594	78.810	126.641
53	T	6.7971	2.5528	3.7407	10.0333	4.8546	2.0946	4.9795	3.8803	3.8281	6.9323	4.2588	4.9227	4.6066	1.5625	4.6597
	S	164.007	152.239	67.987	78.285	79.353	122.393	96.943	100.859	79.437	134.745	104.383	84.488	46.475	78.982	127.008
54	T	6.7671	2.5392	3.7703	10.0766	4.8984	2.0940	5.0683	3.8800	3.7844	6.9282	4.2177	4.9072	4.5592	1.5558	4.6557
	S	164.734	153.055	67.453	77.948	78.643	122.428	95.244	100.867	80.354	134.824	105.400	84.755	46.958	79.322	127.117
55	T	6.7443	2.5097	3.8022	10.1846	4.9687	2.1008	5.0968	3.9195	3.8632	6.9393	4.3384	5.0021	4.6213	1.5882	4.6754
	S	165.291	154.854	66.887	77.122	77.531	122.031	94.712	99.850	78.715	134.609	102.468	83.147	46.327	77.704	126.581
56	T	6.7351	2.5799	3.8113	10.2685	4.9581	2.0924	5.1416	3.8977	3.8986	6.9254	4.2427	4.9263	4.6946	1.5336	4.6222
	S	165.517	150.640	66.727	76.492	77.697	122.521	93.887	100.409	78.000	134.879	104.779	84.426	45.604	80.470	128.038
57	T	6.7003	2.5418	3.8918	10.2522	5.0027	2.1235	5.0912	3.9351	3.8869	6.9169	4.3795	4.9928	4.6342		
	S	166.377	152.898	65.347	76.613	77.004	120.727	94.816	99.455	78.235	135.045	101.506	83.302	46.198		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 19 - Ferrucci, Santino (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	69.0651		
	S	102.581		
40	T	69.1225		
	S	102.496		
41	T	69.4949		
	S	101.947		
42	T	69.2738		
	S	102.272		
43	T	69.1552		
	S	102.448		
44	T	69.1913		
	S	102.394		
45	T	69.6300		
	S	101.749		
46	T	69.6678		
	S	101.694		
47	T	69.7497		
	S	101.575		
48	T	69.5863		
	S	101.813		
49	T	69.8055		
	S	101.493		
50	T	69.8127		
	S	101.483		
51	T	69.7420		
	S	101.586		
52	T	69.3841		
	S	102.110		
53	T	69.7036		
	S	101.642		
54	T	69.7021		
	S	101.644		
55	T	70.3545		
	S	100.701		
56	T	70.3280		
	S	100.739		
57	T	78.6377	39.2516	66.5269
	S	90.094	34.359	97.630

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 19 - Ferrucci, Santino (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
58	T			10.8510	5.1022	2.1428	5.7755	4.0172	4.0669	7.1079	4.2902	5.0944	4.7068	1.5471	4.6424
	S			72.385	75.502	119.640	83.582	97.422	74.772	131.416	103.619	81.640	45.485	79.768	127.481
59	T	6.6299	2.5810	3.7741	10.1204	5.1052	4.9320	6.1230	3.8618	3.9775	6.9917	4.2624	5.0494	4.5850	4.6448
	S	168.143	150.576	67.385	77.611	75.458	51.980	78.838	101.342	76.453	133.600	104.295	82.368	46.694	80.344
60	T	6.7652	2.5977	3.7482	10.0507	4.9361	2.0864	4.9673	3.8269	3.7827	6.8977	4.2764	4.9732	4.6451	4.6436
	S	164.780	149.608	67.851	78.149	78.043	122.874	97.181	102.266	80.390	135.421	103.953	83.630	46.090	80.670
61	T	6.7621	2.5477	3.7247	10.0931	4.8860	2.0867	5.0090	3.8547	3.7814	6.8713	4.1516	4.9275	4.5142	4.6321
	S	164.856	152.544	68.279	77.821	78.843	122.856	96.372	101.529	80.418	135.941	107.078	84.406	47.426	81.351
62	T	6.7478	2.4246	4.1783	10.3349	4.8660	2.0953	5.0787	3.8429	3.8193	6.9081	4.2306	4.9185	4.6330	5.0010
	S	165.205	160.289	60.866	76.000	79.167	122.352	95.049	101.841	79.620	135.217	105.079	84.560	46.210	73.938
63	T	6.8576	2.8271	3.9423	10.2567	4.9346	2.0886	5.1288	3.9932	3.9218	6.8940	4.2654	4.9781	4.4964	4.6478
	S	162.560	137.468	64.510	76.580	78.067	122.744	94.121	98.008	77.539	135.493	104.221	83.548	47.614	80.397
64	T	6.7584	2.6585	3.8098	10.1252	4.9113	2.0955	5.1337	3.8197	3.9172	6.9171	4.1668	4.9993	4.5570	4.6376
	S	164.946	146.186	66.754	77.574	78.437	122.340	94.031	102.459	77.630	135.041	106.687	83.193	46.981	80.386
65	T	6.7636	2.5552	3.7412	10.1119	4.9154	2.0776	5.2248	3.8756	3.8637	6.8838	4.2073	4.9248	4.5881	4.6598
	S	164.819	152.096	67.978	77.676	78.372	123.394	92.392	100.981	78.705	135.694	105.661	84.452	46.662	79.716
66	T	6.7889	2.6746	3.8896	10.3274	4.8931	2.0920	5.0533	3.8265	3.8337	6.9085	4.2038	4.9402	4.5847	4.6774
	S	164.205	145.306	65.384	76.055	78.729	122.545	95.527	102.277	79.320	135.209	105.748	84.189	46.697	78.310
67	T	6.7944	2.6532	3.7600	10.2989	4.8584	2.0698	5.0800	3.8578	3.7943	6.9410	4.2871	4.8890	4.5367	4.6837
	S	164.072	146.478	67.638	76.266	79.291	123.859	95.025	101.447	80.144	134.576	103.694	85.070	47.191	78.490
68	T	6.7667	2.5554	3.8379	10.0322	4.8520	2.0820	5.0902	3.8383	3.7965	6.8821	4.1992	4.9619	4.5763	4.6403
	S	164.744	152.084	66.265	78.293	79.396	123.133	94.835	101.963	80.098	135.728	105.864	83.821	46.783	80.245
69	T	6.7811	2.5357	3.7524	10.0835	4.8569	2.0871	5.0055	3.8229	3.7222	6.8565	4.1792	4.9402	4.6124	4.5994
	S	164.394	153.266	67.775	77.895	79.315	122.832	96.439	102.373	81.697	136.234	106.371	84.189	46.416	77.890
70	T	6.6225	2.5523	3.7760	10.0461	4.8088	2.0830	4.9819	3.8322	3.6742	6.9287	4.9388	5.9512	4.9347	4.6678
	S	168.331	152.269	67.351	78.185	80.109	123.074	96.896	102.125	82.764	134.815	90.011	69.887	43.385	78.211
71	T	6.7855	2.7016	3.8501	10.2852	4.9020	2.0910	5.0443	3.8393	3.7702	6.8947	4.2430	4.9657	4.7086	4.6204
	S	164.287	143.854	66.055	76.367	78.586	122.603	95.698	101.936	80.656	135.480	104.771	83.756	45.468	81.276
72	T	6.7657	2.5535	3.7747	9.9995	4.9173	2.0809	5.0382	3.8216	3.7186	6.8891	4.1588	4.8546	4.6197	4.6587
	S	164.768	152.198	67.374	78.549	78.341	123.198	95.813	102.408	81.776	135.590	106.893	85.673	46.343	77.319
73	T	6.7664	2.5478	3.7864	10.1755	4.8981	2.0869	5.0561	3.8762	3.8220	6.8888	4.1951	4.9008	4.6823	4.6065
	S	164.751	152.538	67.166	77.191	78.648	122.844	95.474	100.966	79.563	135.596	105.968	84.866	45.723	77.753
74	T	6.6319	2.5144	3.8369	10.2812	4.9782	2.0904	5.0905	3.8292	3.8787	6.8977	4.2523	5.0395	4.6834	4.6905
	S	168.093	154.564	66.282	76.397	77.383	122.639	94.829	102.205	78.400	135.421	104.542	82.530	45.713	76.580
75	T	6.6627	2.6633	3.8433	10.0960	4.8487	2.0721	5.0231	3.8185	3.8132	6.8788	4.2690	4.9552	4.6388	4.5555
	S	167.315	145.923	66.172	77.799	79.450	123.722	96.101	102.491	79.747	135.793	104.133	83.934	46.152	79.404
76	T	6.6207	2.5768	3.8002	10.0543	4.8191	2.0744	5.0751	3.8674	3.7535	6.8242	4.3176	4.8786	4.6210	4.6096
	S	168.377	150.821	66.922	78.121	79.938	123.584	95.117	101.196	81.015	136.879	102.961	85.252	46.330	78.216

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 19 - Ferrucci, Santino (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	99.6264	72.4856	
	S	71.114	87.088	
59	T	74.1742		
	S	95.516		
60	T	69.7270		
	S	101.608		
61	T	69.3591		
	S	102.147		
62	T	70.7481		
	S	100.141		
63	T	70.7674		
	S	100.114		
64	T	70.0423		
	S	101.150		
65	T	69.9409		
	S	101.297		
66	T	70.2696		
	S	100.823		
67	T	70.0766		
	S	101.101		
68	T	69.6489		
	S	101.722		
69	T	69.4194		
	S	102.058		
70	T	71.3761		
	S	99.260		
71	T	70.2200		
	S	100.894		
72	T	69.4470		
	S	102.017		
73	T	69.8761		
	S	101.391		
74	T	70.3063		
	S	100.770		
75	T	69.6924		
	S	101.658		
76	T	69.4703		
	S	101.983		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 19 - Ferrucci, Santino (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.6299	2.5904	3.8387	10.1245	4.9067	2.0724	4.9683	3.8532	3.8215	6.7944	4.2424	4.8510	4.5846	1.5721	4.6515
	S	168.143	150.029	66.251	77.580	78.510	123.704	97.161	101.568	79.574	137.480	104.786	85.737	46.698	78.500	127.232
78	T	6.6520	2.5622	3.7594	9.8812	4.8490	2.0853	4.9166	3.8580	3.7236	6.8154	4.2310	4.9298	4.5720	1.5387	4.6096
	S	167.585	151.681	67.649	79.490	79.445	122.938	98.183	101.442	81.666	137.056	105.069	84.366	46.827	80.203	128.388
79	T	6.6250	2.5154	3.7076	9.9474	4.7972	2.0642	4.9899	3.7807	3.7517	6.7106	4.1415	4.8958	4.6075	1.5664	4.5813
	S	168.268	154.503	68.594	78.961	80.303	124.195	96.741	103.516	81.054	139.196	107.339	84.952	46.466	78.785	129.181
80	T	6.5948	2.6130	3.7436	9.9460	4.8225	2.0711	5.0115	3.8359	3.7087	6.7071	4.2118	4.9326	4.6408	1.5477	4.5668
	S	169.038	148.732	67.934	78.972	79.881	123.781	96.324	102.027	81.994	139.269	105.548	84.318	46.132	79.737	129.591
81	T	6.5238	2.5362	3.7349	10.7284	5.3363	2.1440	5.2998	3.9077	3.9865	6.8155	4.2532	5.0188	4.7022	1.5272	4.5080
	S	170.878	153.236	68.092	73.213	72.190	119.573	91.084	100.152	76.280	137.054	104.520	82.870	45.530	80.807	131.282
82	T	6.5153	2.4807	3.7425	10.1792	4.8651	2.0624	5.0981	3.7736	3.8657	6.6899	4.1959	5.0403	4.6940	1.5253	4.6095
	S	171.101	156.664	67.954	77.163	79.182	124.304	94.688	103.711	78.664	139.627	105.948	82.517	45.609	80.908	128.391
83	T	6.7147	2.5498	3.8467	10.1075	4.9157	2.0762	5.0845	3.8292	3.9064	6.6748	4.3542	4.9675	4.5748	1.6518	4.5824
	S	166.020	152.418	66.113	77.710	78.367	123.477	94.941	102.205	77.844	139.943	102.096	83.726	46.798	74.712	129.150

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 19 - Ferrucci, Santino (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.5016		
	S	101.937		
78	T	68.9838		
	S	102.702		
79	T	68.6822		
	S	103.153		
80	T	68.9539		
	S	102.747		
81	T	71.0225		
	S	99.754		
82	T	69.3375		
	S	102.178		
83	T	69.8362		
	S	101.449		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.9311	2.8119	4.6010	10.6465	4.9696	2.0966	5.2513	3.8656	3.9498	8.4181	5.6386	7.0522	5.6656	2.4093	8.1617
	S	160.836	138.211	55.275	73.776	77.517	122.276	91.925	101.243	76.989	110.962	78.840	58.976	37.788	51.222	72.512
2	T	13.3934	5.9157	9.1262	22.8728	7.2966	4.0944	8.2401	6.2337	5.2225	12.8560	7.0104	7.0756	5.9250	2.5159	8.6711
	S	83.233	65.696	27.867	34.340	52.795	62.613	58.583	62.782	58.227	72.658	63.412	58.781	36.133	49.052	68.252
3	T	15.2845	5.5247	5.0789	17.3412	7.6844	4.3143	9.0692	7.3086	5.8628	13.6931	6.9591	6.8700	5.8939	2.5325	8.5983
	S	72.935	70.345	50.073	45.294	50.131	59.422	53.227	53.548	51.868	68.216	63.880	60.540	36.324	48.730	68.830
4	T	13.4480	5.6587	4.9906	12.8406	7.3883	4.5043	8.7847	7.6740	6.5108	15.8296	8.3685	6.7600	5.0727	1.5490	4.6263
	S	82.895	68.679	50.959	61.170	52.140	56.915	54.951	50.999	46.706	59.009	53.121	61.525	42.205	79.670	127.925
5	T	6.7672	2.8668	3.9319	10.2336	4.9168	2.0876	5.1794	3.7911	3.8591	6.9623	4.2857	5.0410	4.6946	1.5089	4.6193
	S	164.732	135.565	64.681	76.753	78.349	122.803	93.201	103.232	78.798	134.164	103.728	82.505	45.604	81.787	128.119
6	T	6.7744	2.6769	3.8078	10.1433	4.8715	2.0942	5.1307	3.7604	3.8381	6.9239	4.2799	4.9924	4.6316	1.5129	4.6330
	S	164.557	145.182	66.789	77.436	79.078	122.416	94.086	104.075	79.230	134.908	103.868	83.308	46.224	81.571	127.740
7	T	6.7792	2.6701	3.7209	9.9560	4.7943	2.0832	5.0418	3.7603	3.7975	6.9473	4.2690	4.8600	4.5725	1.5120	4.6294
	S	164.440	145.551	68.349	78.893	80.351	123.062	95.745	104.078	80.077	134.454	104.133	85.578	46.821	81.620	127.839
8	T	6.7526	2.6674	3.6905	9.9119	4.7319	2.0774	4.9843	3.7980	3.7362	6.8983	4.2496	4.9195	4.5321	1.5178	4.6264
	S	165.088	145.699	68.912	79.244	81.411	123.406	96.850	103.045	81.390	135.409	104.609	84.543	47.239	81.308	127.922
9	T	6.8022	2.6081	3.6256	9.8749	4.7903	2.1013	4.9745	3.7552	3.7384	6.9179	4.2006	4.8746	4.5169	1.5238	4.6655
	S	163.884	149.011	70.145	79.541	80.418	122.002	97.040	104.219	81.343	135.025	105.829	85.322	47.398	80.988	126.850
10	T	6.8194	2.6008	3.6167	9.8743	4.8057	2.1081	4.9905	3.7638	3.7215	6.9441	4.2012	4.8385	4.5259	1.5346	4.6907
	S	163.471	149.430	70.318	79.545	80.160	121.609	96.729	103.981	81.712	134.516	105.814	85.958	47.303	80.418	126.168
11	T	6.8226	2.5085	3.6525	9.8756	4.7930	2.0938	4.9926	3.7562	3.7933	6.9394	4.1277	4.8229	4.5469	1.5151	4.6609
	S	163.394	154.928	69.629	79.535	80.373	122.439	96.689	104.191	80.165	134.607	107.698	86.236	47.085	81.453	126.975
12	T	6.8212	2.5333	3.6053	9.8741	4.7616	2.0944	4.9492	3.7841	3.7680	6.9247	4.1023	4.8321	4.4961	1.5224	4.6640
	S	163.428	153.411	70.540	79.547	80.903	122.404	97.536	103.423	80.704	134.893	108.365	86.072	47.617	81.062	126.891
13	T	6.8079	2.5034	3.5984	9.9225	4.7936	2.0914	4.9701	3.7527	3.7736	6.9366	4.1194	4.8164	4.5757	1.5225	4.6464
	S	163.747	155.243	70.675	79.159	80.363	122.580	97.126	104.289	80.584	134.661	107.915	86.353	46.789	81.057	127.371
14	T	6.7681	2.5788	3.6618	9.8769	4.7870	2.0919	4.9387	3.7723	3.7912	6.8716	4.1742	4.8169	4.5329	1.5302	4.6443
	S	164.710	150.704	69.452	79.524	80.474	122.551	97.744	103.747	80.210	135.935	106.498	86.344	47.230	80.649	127.429
15	T	6.7865	2.5621	3.6218	9.8936	4.7788	2.0936	4.9568	3.7663	3.7322	6.8487	4.1476	4.8335	4.5142	1.5200	4.6315
	S	164.263	151.687	70.219	79.390	80.612	122.451	97.387	103.912	81.478	136.390	107.181	86.047	47.426	81.190	127.781
16	T	6.7643	2.5383	3.5985	9.8315	4.7752	2.0863	4.9845	3.7711	3.7608	6.8657	4.1008	4.8754	4.4605	1.5158	4.6200
	S	164.802	153.109	70.673	79.892	80.672	122.880	96.846	103.780	80.858	136.052	108.405	85.308	47.997	81.415	128.099
17	T	6.7486	2.5616	3.6283	9.9010	4.7687	2.0790	4.9623	3.7466	3.7306	6.8629	4.1451	4.8267	4.5780	1.5273	4.6428
	S	165.186	151.716	70.093	79.331	80.782	123.311	97.279	104.458	81.513	136.107	107.246	86.168	46.765	80.802	127.470
18	T	6.7487	2.5080	3.6604	9.8537	4.7681	2.0698	4.9369	3.7983	3.7436	6.8774	4.1128	4.8688	4.5390	1.5335	4.6311
	S	165.183	154.959	69.478	79.712	80.793	123.859	97.779	103.037	81.230	135.820	108.088	85.423	47.167	80.475	127.792
19	T	6.7402	2.5510	3.6563	9.8961	4.7434	2.0741	4.9591	3.7885	3.7361	6.8912	4.1609	4.8566	4.5817	1.5205	4.6281
	S	165.392	152.347	69.556	79.370	81.213	123.602	97.342	103.303	81.393	135.548	106.839	85.638	46.727	81.163	127.875

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 82.4689		121.5797	
	S 85.909		51.922	
2	T 126.4494			
	S 56.029			
3	T 122.0155			
	S 58.065			
4	T 114.0061			
	S 62.144			
5	T 70.7453			
	S 100.145			
6	T 70.0710			
	S 101.109			
7	T 69.3935			
	S 102.096			
8	T 69.0939			
	S 102.539			
9	T 68.9698			
	S 102.723			
10	T 69.0358			
	S 102.625			
11	T 68.9010			
	S 102.826			
12	T 68.7328			
	S 103.077			
13	T 68.8306			
	S 102.931			
14	T 68.8368			
	S 102.922			
15	T 68.6872			
	S 103.146			
16	T 68.5487			
	S 103.354			
17	T 68.7095			
	S 103.112			
18	T 68.6501			
	S 103.202			
19	T 68.7838			
	S 103.001			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7576	2.5570	3.6558	9.8924	4.7799	2.0838	4.9484	3.7889	3.7674	6.8591	4.1412	4.8287	4.5162	1.5162	4.6267
	S	164.966	151.989	69.566	79.400	80.593	123.027	97.552	103.292	80.716	136.183	107.347	86.133	47.405	81.394	127.914
21	T	6.7499	2.5400	3.5941	9.9294	4.8024	2.0809	4.9460	3.8245	3.7793	6.8902	4.1014	4.9108	4.5462	1.5269	4.6445
	S	165.154	153.006	70.760	79.104	80.216	123.198	97.600	102.331	80.462	135.568	108.389	84.693	47.092	80.823	127.423
22	T	6.7683	2.5307	3.6779	9.9226	4.7229	2.0645	4.9456	3.7926	3.7589	6.8557	4.1785	4.8452	4.5507	1.5145	4.6126
	S	164.705	153.569	69.148	79.158	81.566	124.177	97.607	103.191	80.899	136.250	106.389	85.839	47.046	81.485	128.305
23	T	6.7503	2.5321	3.6333	9.8124	4.7740	2.0765	5.0083	3.7717	3.7464	6.8531	4.1457	4.8654	4.5440	1.5109	4.6222
	S	165.144	153.484	69.996	80.047	80.693	123.459	96.385	103.763	81.169	136.302	107.230	85.483	47.115	81.679	128.038
24	T	6.7586	2.5629	3.6593	9.8835	4.7995	2.0774	4.9962	3.7838	3.7487	6.8641	4.0387	4.8630	4.5935	1.5074	4.6138
	S	164.941	151.639	69.499	79.471	80.264	123.406	96.619	103.431	81.119	136.084	110.071	85.525	46.607	81.869	128.271
25	T	6.7482	2.5743	3.6706	9.9103	4.7333	2.0726	4.9525	3.8041	3.7316	6.8583	4.1145	4.8831	4.5392	1.5094	4.6025
	S	165.196	150.968	69.285	79.256	81.387	123.692	97.471	102.879	81.491	136.199	108.044	85.173	47.165	81.760	128.586
26	T	6.7412	2.5118	3.6482	9.8825	4.7754	2.0702	4.9763	3.7662	3.7477	6.8582	4.0682	4.9015	4.5629	1.5059	4.4764
	S	165.367	154.724	69.711	79.479	80.669	123.835	97.005	103.915	81.141	136.201	109.273	84.853	46.920	81.950	132.209
27	T	6.5134	2.5015	3.7360	9.8939	4.7473	2.0355	4.9266	3.7740	3.7519	6.7606	4.0994	4.8337	4.5952	1.5110	4.4839
	S	171.151	155.361	68.072	79.388	81.147	125.946	97.984	103.700	81.050	138.167	108.442	86.044	46.590	81.674	131.987
28	T	6.5082	2.5316	3.6524	9.9388	4.7958	2.0494	4.9366	3.8173	3.8322	6.7463	4.0841	4.8517	4.5430	1.5436	4.4968
	S	171.287	153.514	69.630	79.029	80.326	125.092	97.785	102.524	79.352	138.460	108.848	85.724	47.125	79.949	131.609
29	T	6.5470	2.6031	3.7968	10.0328	4.7931	2.0438	4.9916	3.8249	3.7801	6.6944	4.1017	4.8387	4.5930		
	S	170.272	149.298	66.982	78.289	80.371	125.435	96.708	102.320	80.445	139.533	108.381	85.955	46.612		
30	T				10.8096	5.0041	2.0767	5.0932	3.9119	3.9000	6.8447	4.3329	4.9705	4.5716	1.4991	4.5247
	S				72.663	76.982	123.448	94.779	100.044	77.972	136.469	102.598	83.676	46.831	82.322	130.797
31	T	6.7913	2.6316	3.7196	9.9222	4.8237	2.0967	5.0530	3.7949	3.8027	6.9734	4.2010	4.9060	4.4980	1.5315	4.6801
	S	164.147	147.681	68.372	79.161	79.861	122.270	95.533	103.129	79.967	133.951	105.819	84.776	47.597	80.581	126.454
32	T	6.8551	2.5808	3.6911	9.8782	4.7816	2.0964	5.0277	3.8162	3.7453	6.9453	4.1535	4.9130	4.5206	1.5249	4.6638
	S	162.619	150.588	68.900	79.514	80.565	122.288	96.014	102.553	81.193	134.493	107.029	84.655	47.359	80.929	126.896
33	T	6.8604	2.4937	3.7622	9.9642	4.8102	2.0880	4.9955	3.8255	3.7686	6.9021	4.1130	4.9182	4.4882	1.5267	4.6500
	S	162.494	155.847	67.598	78.828	80.086	122.780	96.632	102.304	80.691	135.334	108.083	84.565	47.701	80.834	127.273
34	T	6.8271	2.6326	3.6605	9.9085	4.7768	2.0879	5.1104	3.7971	3.7431	6.9414	4.1230	4.9140	4.5361	1.5247	4.6560
	S	163.286	147.625	69.476	79.271	80.645	122.785	94.460	103.069	81.240	134.568	107.821	84.638	47.197	80.940	127.109
35	T	6.8154	2.5399	3.6928	9.9012	4.7930	2.0855	5.0114	3.7618	3.8374	6.9604	4.1405	4.9767	4.5857	1.5158	4.6179
	S	163.567	153.012	68.869	79.329	80.373	122.927	96.326	104.036	79.244	134.201	107.365	83.571	46.687	81.415	128.157
36	T	6.7471	2.5622	3.7355	9.9964	4.8362	2.0812	5.0569	3.7893	3.7682	6.8794	4.1707	4.9914	4.5505	1.5052	4.6171
	S	165.222	151.681	68.081	78.574	79.655	123.181	95.459	103.281	80.699	135.781	106.588	83.325	47.048	81.989	128.180
37	T	6.7358	2.5979	3.7013	9.9739	4.8540	2.0853	4.9963	3.7708	3.8042	6.9001	4.1578	4.9829	4.5429	1.5269	4.6400
	S	165.500	149.596	68.711	78.751	79.363	122.938	96.617	103.788	79.936	135.374	106.918	83.467	47.126	80.823	127.547
38	T	6.7632	2.5524	3.6883	9.9063	4.7980	2.0823	4.9760	3.8251	3.7571	6.8944	4.1893	4.9273	4.5892	1.5178	4.6325
	S	164.829	152.263	68.953	79.288	80.289	123.116	97.011	102.315	80.938	135.485	106.114	84.409	46.651	81.308	127.754

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.7193		
	S	103.098		
21	T	68.8665		
	S	102.877		
22	T	68.7412		
	S	103.065		
23	T	68.6463		
	S	103.207		
24	T	68.7504		
	S	103.051		
25	T	68.7045		
	S	103.120		
26	T	68.4926		
	S	103.439		
27	T	68.1639		
	S	103.938		
28	T	68.3278		
	S	103.688		
29	T	86.5144	37.0805	64.5633
	S	81.892	36.371	100.599
30	T	85.4935	70.3641	
	S	82.869	89.714	
31	T	69.4257		
	S	102.049		
32	T	69.1935		
	S	102.391		
33	T	69.1665		
	S	102.431		
34	T	69.2392		
	S	102.324		
35	T	69.2354		
	S	102.329		
36	T	69.2873		
	S	102.253		
37	T	69.2701		
	S	102.278		
38	T	69.0992		
	S	102.531		

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Report: Section Data Report
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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7513	2.5403	3.7007	9.8829	4.7670	2.0833	4.9848	3.8032	3.7289	6.9112	4.0885	4.9464	4.5207	1.5314	4.6342
	S	165.120	152.988	68.722	79.476	80.811	123.057	96.840	102.904	81.550	135.156	108.731	84.083	47.358	80.586	127.707
40	T	6.7630	2.5428	3.6474	9.9500	4.8503	2.0853	4.9755	3.8462	3.7876	6.8741	4.1644	4.9393	4.5137	1.5293	4.6278
	S	164.834	152.838	69.726	78.940	79.423	122.938	97.021	101.753	80.286	135.886	106.749	84.204	47.431	80.696	127.883
41	T	6.7503	2.5627	3.6472	9.9182	4.7606	2.0707	4.9387	3.8150	3.7691	6.8812	4.1913	4.9093	4.5421	1.5126	4.6149
	S	165.144	151.651	69.730	79.193	80.920	123.805	97.744	102.585	80.680	135.745	106.064	84.719	47.135	81.587	128.241
42	T	6.7580	2.5392	3.6283	9.9197	4.8018	2.0840	4.9963	3.7795	3.7238	6.8988	4.1524	4.8983	4.5724	1.5363	4.6349
	S	164.956	153.055	70.093	79.181	80.226	123.015	96.617	103.549	81.661	135.399	107.057	84.909	46.822	80.329	127.687
43	T	6.7543	2.5362	3.6739	9.9701	4.7560	2.0883	4.9588	3.7984	3.7322	6.8755	4.1871	4.9184	4.5620	1.5234	4.6242
	S	165.046	153.236	69.223	78.781	80.998	122.762	97.348	103.034	81.478	135.858	106.170	84.562	46.929	81.009	127.983
44	T	6.7652	2.5543	3.6636	9.9247	4.7828	2.0948	5.0454	3.8015	3.7580	6.8954	4.1451	4.9223	4.5637	1.5168	4.6107
	S	164.780	152.150	69.418	79.141	80.544	122.381	95.677	102.950	80.918	135.466	107.246	84.495	46.912	81.361	128.358
45	T	6.7453	2.5506	3.6268	9.9241	4.7787	2.0839	4.9940	3.8322	3.7559	6.9267	4.1335	4.9133	4.5690	1.5202	4.6176
	S	165.267	152.371	70.122	79.146	80.613	123.021	96.661	102.125	80.964	134.854	107.547	84.650	46.857	81.180	128.166
46	T	6.7427	2.5395	3.6721	9.9193	4.7955	2.0845	4.9829	3.8271	3.8209	6.8889	4.1975	4.9039	4.5701	1.5157	4.6091
	S	165.330	153.037	69.257	79.184	80.331	122.986	96.877	102.261	79.586	135.594	105.907	84.812	46.846	81.421	128.402
47	T	6.7368	2.5503	3.6749	9.9020	4.7880	2.0843	4.9865	3.7984	3.7652	6.8992	4.1822	4.9188	4.6425	1.5292	4.6138
	S	165.475	152.388	69.204	79.323	80.457	122.997	96.807	103.034	80.764	135.391	106.295	84.555	46.115	80.702	128.271
48	T	6.7322	2.5558	3.6693	9.9519	4.7709	2.0748	4.9791	3.8340	3.7519	6.8878	4.0902	4.8849	4.5596	1.5189	4.6236
	S	165.588	152.061	69.310	78.925	80.745	123.561	96.951	102.077	81.050	135.615	108.686	85.142	46.954	81.249	127.999
49	T	6.7320	2.5235	3.7567	9.9534	4.8438	2.0812	4.9675	3.8013	3.7542	6.7538	4.1423	4.9394	4.5100	1.5021	4.4756
	S	165.593	154.007	67.697	78.913	79.530	123.181	97.177	102.955	81.000	138.306	107.319	84.202	47.470	82.158	132.232
50	T	6.5787	2.6760	3.7976	10.0135	4.8753	2.0813	5.0567	3.8113	3.7930	6.7519	4.1548	4.8966	4.5565	1.5109	4.4819
	S	169.452	145.230	66.968	78.440	79.016	123.175	95.463	102.685	80.172	138.345	106.996	84.938	46.986	81.679	132.046
51	T	6.4640	2.6005	3.8388	9.9902	4.7861	2.0990	5.0062	3.7806	3.7506	6.9154	4.1875	4.8344	4.5519	1.5272	4.6354
	S	172.459	149.447	66.249	78.623	80.489	122.136	96.426	103.519	81.078	135.074	106.160	86.031	47.033	80.807	127.674
52	T	6.7719	2.5350	3.7422	9.8809	4.7775	2.0782	4.9817	3.7791	3.7297	6.8691	4.2058	4.8521	4.5653	1.5329	4.6205
	S	164.617	153.308	67.960	79.492	80.634	123.359	96.900	103.560	81.532	135.984	105.698	85.717	46.895	80.507	128.085
53	T	6.7822	2.5766	3.7029	9.8528	4.7308	2.0748	4.9557	3.7806	3.7413	6.8995	4.1773	4.8097	4.5909	1.5410	4.6315
	S	164.367	150.833	68.681	79.719	81.430	123.561	97.408	103.519	81.279	135.385	106.419	86.473	46.634	80.084	127.781
54	T	6.7852	2.5297	3.6406	9.9004	4.7674	2.0796	4.9594	3.7973	3.7305	6.8823	4.1204	4.8519	4.5019	1.5377	4.6243
	S	164.295	153.629	69.856	79.336	80.804	123.275	97.336	103.064	81.515	135.724	107.889	85.721	47.556	80.256	127.980
55	T	6.7922	2.5329	3.6920	9.8776	4.8131	2.0715	4.8955	3.8125	3.7128	6.8687	4.0992	4.8254	4.5408	1.5212	4.6007
	S	164.125	153.435	68.884	79.519	80.037	123.757	98.606	102.653	81.903	135.992	108.447	86.192	47.148	81.126	128.637
56	T	6.7600	2.5181	3.6907	9.7997	4.7903	2.0752	4.9305	3.7866	3.7414	6.8896	4.1542	4.8421	4.5606	1.5401	4.6191
	S	164.907	154.337	68.908	80.151	80.418	123.537	97.906	103.355	81.277	135.580	107.011	85.894	46.944	80.131	128.124
57	T	6.6393	2.5043	3.7462	9.8395	4.8031	2.0651	4.9814	3.8031	3.7901	6.7438	4.1506	4.8648	4.5642		
	S	167.905	155.188	67.887	79.827	80.204	124.141	96.906	102.906	80.233	138.511	107.104	85.494	46.907		

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.8748		
	S	102.865		
40	T	69.0967		
	S	102.535		
41	T	68.8839		
	S	102.851		
42	T	68.9237		
	S	102.792		
43	T	68.9588		
	S	102.740		
44	T	69.0443		
	S	102.612		
45	T	68.9718		
	S	102.720		
46	T	69.0697		
	S	102.575		
47	T	69.0721		
	S	102.571		
48	T	68.8849		
	S	102.850		
49	T	68.7368		
	S	103.071		
50	T	69.0360		
	S	102.625		
51	T	68.9678		
	S	102.726		
52	T	68.9219		
	S	102.795		
53	T	68.8476		
	S	102.906		
54	T	68.7086		
	S	103.114		
55	T	68.6561		
	S	103.193		
56	T	68.6982		
	S	103.129		
57	T	87.2761	37.8746	64.5342
	S	81.177	35.608	100.644

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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T				10.6199	4.9519	2.0749	5.1746	3.9033	3.8803	6.9999	4.3146	5.0044	4.5389	1.5392	4.6685
	S				73.961	77.794	123.555	93.288	100.265	78.368	133.443	103.033	83.109	47.168	80.177	126.768
59	T	6.8519	2.6239	3.7490	9.9324	4.7909	2.0870	5.0177	3.8617	3.7612	6.9458	4.2061	4.9376	4.5797	1.5354	4.6592
	S	162.695	148.114	67.836	79.080	80.408	122.838	96.205	101.345	80.849	134.483	105.691	84.233	46.748	80.376	127.021
60	T	6.8360	2.5614	3.6887	9.9328	4.7825	2.0795	4.9937	3.8760	3.7651	6.9443	4.1748	4.9422	4.5738	1.5206	4.6572
	S	163.074	151.728	68.945	79.077	80.549	123.281	96.667	100.971	80.766	134.512	106.483	84.155	46.808	81.158	127.076
61	T	6.8199	2.5503	3.7276	9.9499	4.8211	2.0885	5.0558	3.8310	3.7664	6.9208	4.1152	4.9080	4.5378	1.5385	4.6445
	S	163.459	152.388	68.226	78.941	79.904	122.750	95.480	102.157	80.738	134.969	108.025	84.741	47.179	80.214	127.423
62	T	6.7885	2.5316	3.6870	9.9156	4.8010	2.0788	5.0198	3.8440	3.7580	6.9083	4.1400	4.9263	4.5301	1.5405	4.6612
	S	164.215	153.514	68.977	79.214	80.239	123.323	96.165	101.812	80.918	135.213	107.378	84.426	47.260	80.110	126.967
63	T	6.7686	2.5275	3.7129	9.8897	4.8153	2.0782	4.9997	3.8676	3.7884	6.8963	4.2137	4.9392	4.5421	1.5682	4.6757
	S	164.698	153.763	68.496	79.421	80.001	123.359	96.551	101.190	80.269	135.448	105.500	84.206	47.135	78.695	126.573
64	T	6.7527	2.5321	3.7455	9.9143	4.8480	2.0916	4.9830	3.8803	3.7909	6.8946	4.1135	4.9641	4.5984	1.5307	4.6377
	S	165.085	153.484	67.900	79.224	79.461	122.568	96.875	100.859	80.216	135.482	108.070	83.783	46.558	80.623	127.610
65	T	6.7317	2.7006	3.8559	10.0712	4.8656	2.0873	5.0435	3.8653	3.8301	6.9528	4.2444	4.9418	4.5360	1.5517	4.6695
	S	165.600	143.907	65.956	77.990	79.174	122.821	95.713	101.251	79.395	134.347	104.737	84.161	47.198	79.532	126.741
66	T	6.7606	2.5750	3.6740	9.9013	4.8133	2.0755	5.0133	3.8819	3.7488	6.9127	4.1658	4.9417	4.5751	1.5515	4.6598
	S	164.893	150.927	69.221	79.328	80.034	123.519	96.289	100.818	81.117	135.127	106.713	84.163	46.795	79.542	127.005
67	T	6.7618	2.5693	3.7119	9.9320	4.8032	2.0795	5.0594	3.8794	3.7685	6.8809	4.1647	4.9276	4.5720	1.5548	4.6535
	S	164.863	151.262	68.514	79.083	80.202	123.281	95.412	100.883	80.693	135.751	106.741	84.404	46.827	79.373	127.177
68	T	6.7636	2.5435	3.7268	9.9159	4.7599	2.0796	4.9889	3.8687	3.7841	6.8825	4.1806	4.9324	4.5611	1.5375	4.6417
	S	164.819	152.796	68.240	79.212	80.932	123.275	96.760	101.162	80.360	135.720	106.335	84.322	46.938	80.266	127.500
69	T	6.7462	2.5552	3.7409	9.8918	4.7834	2.0744	5.1107	3.8956	3.7172	6.9096	4.1075	4.9684	4.6326	1.5402	4.6360
	S	165.245	152.096	67.983	79.405	80.534	123.584	94.454	100.463	81.806	135.187	108.228	83.711	46.214	80.125	127.657
70	T	6.7308	2.5531	3.7250	9.9559	4.8364	2.0819	5.1247	3.8269	3.7856	6.8881	4.1985	4.9148	4.5255	1.5245	4.6282
	S	165.623	152.221	68.273	78.893	79.652	123.139	94.196	102.266	80.328	135.609	105.882	84.624	47.308	80.951	127.872
71	T	6.7275	2.5995	3.7663	9.9734	4.8123	2.0819	5.0715	3.8821	3.8051	6.8995	4.2661	4.9769	4.6250	1.5475	4.6427
	S	165.704	149.504	67.525	78.755	80.051	123.139	95.184	100.812	79.917	135.385	104.204	83.568	46.290	79.747	127.473
72	T	6.7484	2.5887	3.7596	9.9661	4.7816	2.0815	5.0504	3.8724	3.8341	6.8828	4.1841	4.9602	4.5800	1.5346	4.6258
	S	165.191	150.128	67.645	78.813	80.565	123.163	95.582	101.065	79.312	135.714	106.246	83.849	46.745	80.418	127.939
73	T	6.7457	2.5063	3.7218	9.9304	4.7949	2.0626	5.0303	3.8829	3.7816	6.8643	4.2597	4.9298	4.6048	1.5220	4.6211
	S	165.257	155.064	68.332	79.096	80.341	124.291	95.964	100.792	80.413	136.080	104.361	84.366	46.493	81.084	128.069
74	T	6.7306	2.5459	3.8197	10.0347	4.9436	2.0689	5.1399	3.8786	3.7914	6.8785	4.1958	4.8974	4.5693	1.5415	4.6452
	S	165.628	152.652	66.581	78.274	77.924	123.913	93.918	100.903	80.205	135.799	105.950	84.924	46.854	80.058	127.404
75	T	6.7812	2.5667	3.7348	9.9461	4.8208	2.0767	5.0648	3.8701	3.7783	6.8989	4.2217	4.9347	4.4909	1.5372	4.6213
	S	164.392	151.415	68.094	78.971	79.909	123.448	95.310	101.125	80.484	135.397	105.300	84.283	47.672	80.282	128.063
76	T	6.7374	2.5298	3.7762	9.9478	4.8306	2.0847	5.0304	3.8400	3.8332	6.8972	4.1557	4.9005	4.5176	1.5312	4.6195
	S	165.460	153.623	67.348	78.958	79.747	122.974	95.962	101.918	79.331	135.430	106.972	84.871	47.390	80.596	128.113

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	85.5425	70.4098	
	S	82.822	89.655	
59	T	69.5395		
	S	101.882		
60	T	69.3286		
	S	102.192		
61	T	69.2753		
	S	102.270		
62	T	69.1307		
	S	102.484		
63	T	69.2831		
	S	102.259		
64	T	69.2774		
	S	102.267		
65	T	69.9474		
	S	101.288		
66	T	69.2503		
	S	102.307		
67	T	69.3185		
	S	102.206		
68	T	69.1668		
	S	102.431		
69	T	69.3097		
	S	102.219		
70	T	69.2999		
	S	102.234		
71	T	69.6773		
	S	101.680		
72	T	69.4503		
	S	102.013		
73	T	69.2582		
	S	102.295		
74	T	69.6810		
	S	101.675		
75	T	69.3442		
	S	102.169		
76	T	69.2318		
	S	102.334		

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.7377	2.5311	3.7680	9.9698	4.8118	2.0748	4.9486	3.9499	3.8280	6.8721	4.2374	4.9409	4.5525	1.5513	4.6346
	S	165.453	153.544	67.494	78.783	80.059	123.561	97.548	99.082	79.439	135.925	104.910	84.177	47.027	79.552	127.696
78	T	6.7307	2.5840	3.7652	10.0254	4.8291	2.0632	5.0520	3.8445	3.8125	6.8972	4.2669	4.9201	4.6055	1.5374	4.6214
	S	165.625	150.401	67.544	78.346	79.772	124.255	95.552	101.798	79.762	135.430	104.185	84.533	46.486	80.271	128.060
79	T	6.7062	2.5958	3.7483	10.0287	4.8572	2.0668	5.1110	3.9085	3.9224	6.8940	4.3112	5.1702	4.6891	1.4888	4.4521
	S	166.230	149.717	67.849	78.321	79.311	124.039	94.449	100.131	77.527	135.493	103.114	80.444	45.657	82.892	132.930
80	T	6.5514	2.8116	4.0945	10.3572	4.9188	2.0259	5.2029	3.9336	3.9717	6.9364	4.4052	5.0192	4.6288	1.5247	4.6164
	S	170.158	138.226	62.112	75.837	78.317	126.543	92.780	99.492	76.564	134.665	100.914	82.864	46.252	80.940	128.199
81	T	6.7254	2.5853	3.8063	10.0782	4.8451	2.0631	5.1357	3.8742	3.8173	6.8710	4.2881	4.9011	4.6261	1.5365	4.6228
	S	165.756	150.325	66.815	77.936	79.509	124.261	93.994	101.018	79.661	135.947	103.670	84.860	46.279	80.318	128.022
82	T	6.7112	2.5374	3.8015	10.0892	4.8205	2.0470	5.0518	3.9000	3.9039	6.8807	4.2444	4.9395	4.6459	1.5129	4.5861
	S	166.106	153.163	66.899	77.851	79.914	125.239	95.555	100.350	77.894	135.755	104.737	84.201	46.082	81.571	129.046
83	T	6.6905	2.5841	3.8537	10.2516	4.9622	2.0782	5.1962	3.8469	3.9640	6.8638	4.3976	4.9486	4.6715	1.5142	4.4945
	S	166.620	150.395	65.993	76.618	77.632	123.359	92.900	101.735	76.713	136.089	101.088	84.046	45.829	81.501	131.676
84	T	6.6348	2.6396	3.8159	10.0386	4.8214	2.0676	5.1321	3.8790	3.9071	6.7784	4.3692	4.9338	4.6301	1.4710	4.4570
	S	168.019	147.233	66.647	78.243	79.899	123.991	94.060	100.893	77.830	137.804	101.745	84.298	46.239	83.895	132.784
85	T	6.5365	2.6264	3.7708	10.1436	4.9344	2.0548	5.1929	3.8374	3.9748	6.9409	4.4118	4.9238	4.6014	1.5195	4.4915
	S	170.546	147.973	67.444	77.434	78.070	124.763	92.959	101.987	76.505	134.578	100.763	84.469	46.527	81.217	131.764
86	T	7.9257	4.0954	5.1310	12.4944	5.8466	2.4905									
	S	140.653	94.896	49.565	62.865	65.889	102.937									

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.4085		
	S	102.074		
78	T	69.5551		
	S	101.859		
79	T	69.9503		
	S	101.283		
80	T	70.9983		
	S	99.788		
81	T	69.7762		
	S	101.536		
82	T	69.6720		
	S	101.688		
83	T	70.3176		
	S	100.754		
84	T	69.5756		
	S	101.829		
85	T	69.9605		
	S	101.269		
86	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 20 - Jones, Ed

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6445	2.8639	4.0258	11.4659	5.2988	2.0965	5.3252	3.8745	5.0011	10.4408	7.0533	8.5332	6.4063	1.9786	8.4777
	S	167.774	135.702	63.172	68.504	72.701	122.282	90.650	101.010	60.805	89.465	63.027	48.740	33.419	62.372	69.809
2	T	19.4196	6.1740	8.4562	23.5344	6.2211	3.2642	7.4309	5.1201	5.1276	14.1496	8.4600	7.0666	5.6042	1.8751	6.5897
	S	57.405	62.947	30.075	33.375	61.923	78.538	64.962	76.437	59.305	66.015	52.547	58.856	38.202	65.815	89.810
3	T	17.0702	7.0428	7.0738	13.9101	5.8441	3.3515	7.8708	6.9634	5.9417	17.3584	8.2547	6.3974	5.5412	1.7414	7.2652
	S	65.305	55.182	35.952	56.466	65.917	76.492	61.331	56.203	51.179	53.812	53.854	65.012	38.636	70.868	81.459
4	T	15.7000	4.7706	4.7442	11.4178	5.4626	4.7659	8.2631	6.8680	7.2957	13.8533	5.8893	5.7771	5.5016	1.5293	4.6345
	S	71.005	81.465	53.606	68.792	70.521	53.791	58.420	56.984	41.681	67.427	75.484	71.993	38.914	80.696	127.698
5	T	6.7055	2.6931	3.8722	10.1811	5.0146	2.0905	5.1036	3.7996	4.0129	6.8605	4.3777	5.1475	4.9968	1.4926	4.5929
	S	166.248	144.308	65.678	77.148	76.821	122.633	94.586	103.001	75.778	136.155	101.548	80.798	42.846	82.681	128.855
6	T	6.6598	2.6686	3.9596	10.1020	5.0489	2.0918	5.0545	3.7978	3.9239	6.8365	4.1920	4.9876	4.8543	1.4690	4.4518
	S	167.388	145.633	64.228	77.752	76.299	122.556	95.504	103.050	77.497	136.633	106.046	83.389	44.103	84.009	132.939
7	T	6.4151	2.6383	3.9891	10.3741	5.0475	2.0915	5.1248	3.7694	3.9790	6.7491	4.4945	5.1426	4.8186	1.4671	4.4472
	S	173.773	147.306	63.753	75.713	76.320	122.574	94.194	103.827	76.424	138.402	98.909	80.875	44.430	84.118	133.077
8	T	6.4559	2.6818	3.8704	10.1461	5.1926	2.1327	5.0685	3.7848	4.0194	6.8600	4.2796	4.9520	4.6774	1.4895	4.5921
	S	172.675	144.916	65.709	77.414	74.188	120.206	95.241	103.404	75.656	136.165	103.875	83.988	45.771	82.853	128.877
9	T	6.6268	2.5591	3.9241	10.2501	5.1147	2.1027	5.0255	3.8131	3.9505	6.6663	4.2487	4.9307	4.6208	1.4988	4.6091
	S	168.222	151.864	64.809	76.629	75.318	121.921	96.056	102.637	76.975	140.121	104.631	84.351	46.332	82.339	128.402
10	T	6.6729	2.5839	3.8111	9.9542	4.9622	2.0978	4.9543	3.8255	3.9350	6.8053	4.1996	4.8690	4.6327		
	S	167.060	150.407	66.731	78.907	77.632	122.206	97.436	102.304	77.279	137.259	105.854	85.420	46.213		
11	T				10.8618	5.2453	2.1170	5.1831	3.9412	4.1006	6.9264	4.3438	4.9030	4.5751	1.4936	4.6333
	S				72.313	73.442	121.098	93.135	99.301	74.158	134.860	102.340	84.827	46.795	82.625	127.731
12	T	6.9157	2.6051	3.7867	9.8415	5.0076	2.1004	4.9697	3.8048	3.8800	6.8825	4.2153	4.8189	4.5299	1.4955	4.6096
	S	161.194	149.183	67.161	79.810	76.929	122.055	97.134	102.861	78.374	135.720	105.460	86.308	47.262	82.520	128.388
13	T	6.8677	2.5993	3.8439	10.6221	5.2259	2.0603	5.0970	3.7707	3.9696	6.8983	4.1908	4.8159	4.5500	1.4942	4.5948
	S	162.321	149.516	66.161	73.945	73.715	124.430	94.708	103.791	76.605	135.409	106.077	86.362	47.053	82.592	128.802
14	T	6.8515	2.5591	3.7213	9.8553	4.8972	2.0977	4.9454	3.7851	3.8739	6.9178	4.1596	4.8079	4.5148	1.5117	4.6510
	S	162.705	151.864	68.341	79.699	78.663	122.212	97.611	103.396	78.497	135.027	106.872	86.505	47.420	81.636	127.245
15	T	6.8741	2.5369	3.6867	9.7632	4.8722	2.0926	4.9308	3.7324	3.8601	6.9403	4.1432	4.7973	4.5960	1.5222	4.6444
	S	162.170	153.193	68.983	80.451	79.066	122.510	97.900	104.856	78.778	134.589	107.295	86.696	46.582	81.073	127.426
16	T	6.8362	2.5260	3.7110	9.8244	4.9365	2.1148	4.9464	3.7724	3.8564	6.9132	4.1412	4.8098	4.4744	1.5114	4.6380
	S	163.069	153.854	68.531	79.949	78.037	121.224	97.592	103.744	78.854	135.117	107.347	86.471	47.848	81.652	127.602
17	T	6.8116	2.5711	3.7166	9.8112	4.8637	2.0897	4.9366	3.7407	3.8270	6.8608	4.0885	4.8048	4.5381	1.5142	4.6415
	S	163.658	151.156	68.428	80.057	79.205	122.680	97.785	104.623	79.459	136.149	108.731	86.561	47.176	81.501	127.506
18	T	6.8161	2.5294	3.7109	9.8002	4.8792	2.0898	4.8844	3.7758	3.8325	6.8604	4.0469	4.7797	4.5142	1.5091	4.6374
	S	163.550	153.648	68.533	80.147	78.953	122.674	98.830	103.651	79.345	136.157	109.848	87.016	47.426	81.777	127.619
19	T	6.8014	2.5006	3.6810	9.8679	4.9216	2.0974	4.8937	3.7787	3.8395	6.8562	4.1374	4.7668	4.4968	1.5005	4.6418
	S	163.903	155.417	69.089	79.597	78.273	122.229	98.643	103.571	79.201	136.240	107.446	87.251	47.610	82.245	127.498

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 20 - Jones, Ed

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 89.4861		120.2710	
	S 79.172		52.487	
2	T 128.4933			
	S 55.138			
3	T 121.6267			
	S 58.250			
4	T 106.4730			
	S 66.541			
5	T 70.9411			
	S 99.869			
6	T 70.0981			
	S 101.070			
7	T 70.5479			
	S 100.425			
8	T 70.2028			
	S 100.919			
9	T 69.9410			
	S 101.297			
10	T 86.8934	36.3446		65.6115
	S 81.534	37.107		98.992
11	T 86.8459		71.7832	
	S 81.579		87.940	
12	T 69.4632			
	S 101.994			
13	T 70.6005			
	S 100.351			
14	T 69.1493			
	S 102.457			
15	T 68.9924			
	S 102.690			
16	T 69.0121			
	S 102.660			
17	T 68.8161			
	S 102.953			
18	T 68.6660			
	S 103.178			
19	T 68.7813			
	S 103.005			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 20 - Jones, Ed

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.8145	2.4732	3.6947	9.7760	4.9475	2.0973	4.9272	3.7701	3.8629	6.8663	4.0256	4.8244	4.5180	1.5127	4.6285
	S	163.588	157.139	68.833	80.345	77.863	122.235	97.972	103.807	78.721	136.040	110.430	86.209	47.386	81.582	127.864
21	T	6.8057	2.4777	3.7361	9.8488	4.8132	2.0828	4.9147	3.7589	3.8490	6.8626	4.0481	4.7711	4.5182	1.5120	4.6386
	S	163.800	156.854	68.070	79.751	80.036	123.086	98.221	104.117	79.005	136.113	109.816	87.173	47.384	81.620	127.586
22	T	6.8040	2.4997	3.7617	9.7954	4.8436	2.0851	4.8902	3.7866	3.8501	6.8891	4.1135	4.7875	4.5359	1.5102	4.6501
	S	163.841	155.473	67.607	80.186	79.533	122.950	98.713	103.355	78.983	135.590	108.070	86.874	47.199	81.717	127.270
23	T	6.8038	2.5214	3.6900	9.7802	4.8329	2.0780	4.9137	3.7662	3.8281	6.8706	4.0679	4.7797	4.5396	1.5099	4.6317
	S	163.846	154.135	68.921	80.311	79.709	123.370	98.241	103.915	79.437	135.955	109.281	87.016	47.161	81.733	127.776
24	T	6.7958	2.5660	3.7482	9.8673	4.8855	2.0879	4.9262	3.7931	3.8453	6.9085	4.1107	4.8115	4.5205	1.5245	4.6483
	S	164.038	151.456	67.851	79.602	78.851	122.785	97.992	103.178	79.081	135.209	108.143	86.441	47.360	80.951	127.319
25	T	6.8040	2.5439	3.7528	9.8519	4.8334	2.0869	4.9947	3.7906	3.9050	6.9175	4.1316	4.8477	4.5078	1.5019	4.5372
	S	163.841	152.772	67.768	79.726	79.701	122.844	96.648	103.246	77.872	135.033	107.596	85.795	47.493	82.169	130.437
26	T	6.7352	2.5249	3.7705	9.8958	4.9469	2.0975	4.9814	3.8854	3.8789	6.8510	4.1496	4.8527	4.5299	1.5215	4.6245
	S	165.514	153.921	67.449	79.373	77.872	122.223	96.906	100.727	78.396	136.344	107.130	85.707	47.262	81.110	127.975
27	T	6.7274	2.5349	3.7740	9.9128	4.9491	2.0938	5.0208	3.7814	3.8571	6.8429	4.1821	4.8499	4.5704	1.5301	4.6163
	S	165.706	153.314	67.387	79.236	77.838	122.439	96.145	103.497	78.839	136.505	106.297	85.756	46.843	80.654	128.202
28	T	6.7091	2.5546	3.7395	9.9144	4.8940	2.0852	4.9952	3.8056	3.8590	6.8289	4.1979	4.8347	4.5923	1.5199	4.6097
	S	166.158	152.132	68.009	79.224	78.714	122.944	96.638	102.839	78.800	136.785	105.897	86.026	46.620	81.196	128.385
29	T	6.7105	2.6265	3.8753	10.0262	4.9556	2.0990	5.0332	3.8043	3.8723	6.8476	4.1685	4.8605	4.5607	1.5127	4.6153
	S	166.124	147.967	65.625	78.340	77.736	122.136	95.909	102.874	78.530	136.411	106.644	85.569	46.943	81.582	128.230
30	T	6.7192	2.5629	3.7622	9.9600	4.9403	2.0856	4.9847	3.8532	3.8156	6.8364	4.1202	4.8026	4.5686	1.5121	4.6123
	S	165.909	151.639	67.598	78.861	77.976	122.921	96.842	101.568	79.697	136.635	107.894	86.601	46.861	81.614	128.313
31	T	6.7177	2.5408	3.7932	9.9784	4.8550	2.0716	4.9690	3.9813	3.8116	6.8528	4.1253	4.8673	4.5447	1.5314	4.6474
	S	165.946	152.958	67.046	78.715	79.347	123.752	97.148	98.300	79.780	136.308	107.761	85.450	47.108	80.586	127.344
32	T	6.7332	2.5590	3.8444	10.0509	4.9845	2.1037	5.0367	3.8505	3.9177	6.8028	4.1365	4.8556	4.5164	1.4932	4.5318
	S	165.564	151.870	66.153	78.148	77.285	121.863	95.842	101.640	77.620	137.310	107.469	85.656	47.403	82.647	130.592
33	T	6.7156	2.5459	3.7112	9.9746	4.9379	2.0644	5.0118	3.8453	3.8656	6.7483	4.1402	4.7990	4.5938		
	S	165.997	152.652	68.527	78.745	78.014	124.183	96.318	101.777	78.666	138.419	107.373	86.666	46.604		
34	T				11.0214	5.3425	2.1256	5.3134	3.9820	4.0090	6.9213	4.2818	4.9396	4.7538	1.5185	4.5845
	S				71.266	72.106	120.608	90.851	98.283	75.852	134.959	103.822	84.199	45.036	81.270	129.091
35	T	6.8433	2.6028	3.8229	9.9132	4.9170	2.1041	5.0160	3.8301	3.8489	6.8216	4.2239	4.8657	4.5895	1.4860	4.5372
	S	162.900	149.315	66.525	79.233	78.346	121.840	96.237	102.181	79.007	136.931	105.245	85.478	46.648	83.048	130.437
36	T	6.8020	2.5963	3.7270	9.9864	4.8227	2.0760	4.9777	3.7981	3.7768	6.7809	4.0621	4.8452	4.6021	1.4948	4.5270
	S	163.889	149.689	68.237	78.652	79.878	123.489	96.978	103.042	80.515	137.753	109.437	85.839	46.520	82.559	130.731
37	T	6.7713	2.5246	3.6927	9.8904	4.8326	2.0870	4.9656	3.8113	3.7905	6.7774	4.1150	4.8540	4.4930	1.5090	4.5905
	S	164.632	153.940	68.871	79.416	79.714	122.838	97.214	102.685	80.224	137.824	108.030	85.684	47.650	81.782	128.922
38	T	6.7924	2.4911	3.7292	9.9220	4.9227	2.1030	4.9738	3.8053	3.8186	6.9299	4.1414	4.8532	4.5480	1.5194	4.6491
	S	164.121	156.010	68.196	79.163	78.255	121.904	97.054	102.847	79.634	134.791	107.342	85.698	47.074	81.222	127.297

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 20 - Jones, Ed

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.7389		
	S	103.068		
21	T	68.6375		
	S	103.221		
22	T	68.8027		
	S	102.973		
23	T	68.6137		
	S	103.256		
24	T	69.0393		
	S	102.620		
25	T	69.0069		
	S	102.668		
26	T	69.2457		
	S	102.314		
27	T	69.2430		
	S	102.318		
28	T	69.1400		
	S	102.470		
29	T	69.5682		
	S	101.840		
30	T	69.1359		
	S	102.476		
31	T	69.2875		
	S	102.252		
32	T	69.4169		
	S	102.062		
33	T	100.7331	50.5391	65.2660
	S	70.332	26.685	99.516
34	T	87.1007	72.0287	
	S	81.340	87.640	
35	T	69.4222		
	S	102.054		
36	T	68.8751		
	S	102.864		
37	T	68.7049		
	S	103.119		
38	T	69.1991		
	S	102.383		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 20 - Jones, Ed

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.8199	2.5118	3.7106	9.9348	4.8800	2.0984	4.9941	3.8116	3.8091	6.7879	4.0886	4.8212	4.5332	1.4964	4.5856
	S	163.459	154.724	68.538	79.061	78.940	122.171	96.660	102.677	79.833	137.611	108.728	86.267	47.227	82.471	129.060
40	T	6.7854	2.5062	3.6987	9.8608	4.8298	2.0893	4.9071	3.8197	3.7915	6.7854	4.0996	4.7992	4.5334	1.4995	4.5274
	S	164.290	155.070	68.759	79.654	79.761	122.703	98.373	102.459	80.203	137.662	108.436	86.662	47.225	82.300	130.719
41	T	6.7560	2.5001	3.6910	9.9484	4.8473	2.0848	4.9157	3.8362	3.9094	6.8640	4.1371	4.8302	4.5700	1.4989	4.5859
	S	165.005	155.448	68.902	78.953	79.473	122.968	98.201	102.019	77.785	136.086	107.453	86.106	46.847	82.333	129.052
42	T	6.7934	2.5423	3.7063	9.9182	4.8749	2.1004	4.9509	3.8340	3.8128	6.8170	4.1109	4.8564	4.5995	1.5056	4.6222
	S	164.096	152.868	68.618	79.193	79.023	122.055	97.503	102.077	79.755	137.024	108.138	85.641	46.547	81.967	128.038
43	T	6.7900	2.5684	3.7008	10.0348	4.8641	2.0929	4.9581	3.8129	3.8372	6.8726	4.1808	4.8344	4.5430	1.5187	4.6287
	S	164.179	151.315	68.720	78.273	79.198	122.492	97.361	102.642	79.248	135.915	106.330	86.031	47.125	81.260	127.858
44	T	6.7933	2.4924	3.6919	9.9637	4.8836	2.0857	4.9508	3.8326	3.8044	6.8546	4.1245	4.8418	4.5680	1.5285	4.6477
	S	164.099	155.929	68.885	78.832	78.882	122.915	97.505	102.114	79.931	136.272	107.782	85.900	46.868	80.739	127.336
45	T	6.8066	2.5512	3.6892	9.8838	4.8859	2.0877	4.9442	3.7990	3.8111	6.9184	4.1660	4.8131	4.5918	1.5183	4.6395
	S	163.778	152.335	68.936	79.469	78.845	122.797	97.635	103.018	79.791	135.015	106.708	86.412	46.625	81.281	127.561
46	T	6.7838	2.4726	3.6892	9.9600	4.8523	2.0910	4.9483	3.8535	3.8366	6.8841	4.1619	4.8672	4.5991	1.5048	4.6216
	S	164.329	157.177	68.936	78.861	79.391	122.603	97.554	101.561	79.261	135.688	106.813	85.451	46.551	82.010	128.055
47	T	6.7890	2.5538	3.7199	9.9828	4.8613	2.0764	4.9669	3.7844	3.8489	6.8636	4.1821	4.8356	4.5902	1.5211	4.6531
	S	164.203	152.180	68.367	78.681	79.244	123.465	97.189	103.415	79.007	136.093	106.297	86.010	46.641	81.131	127.188
48	T	6.7964	2.5211	3.7424	9.9869	4.8828	2.0863	5.0023	3.7712	3.8205	6.9480	4.2324	4.8155	4.5624	1.4932	4.5342
	S	164.024	154.153	67.956	78.648	78.895	122.880	96.501	103.777	79.595	134.440	105.034	86.369	46.925	82.647	130.523
49	T	6.7616	2.5346	3.7154	9.9941	4.8846	2.0875	4.9728	3.8268	3.8309	6.8977	4.2294	4.7986	4.4515	1.5268	4.6515
	S	164.868	153.332	68.450	78.592	78.866	122.809	97.074	102.269	79.378	135.421	105.108	86.673	48.094	80.829	127.232
50	T	6.8221	2.7926	4.2251	10.2867	4.9657	2.0845	5.0292	3.7965	3.8650	6.8735	4.2259	4.9201	4.5550	1.5488	4.6301
	S	163.406	139.166	60.192	76.356	77.578	122.986	95.985	103.085	78.678	135.897	105.195	84.533	47.001	79.680	127.820
51	T	6.7059	2.5783	3.7868	10.0688	4.9257	2.0908	4.9663	3.8421	3.8743	6.9401	4.2219	4.8515	4.6386	1.5270	4.5782
	S	166.238	150.734	67.159	78.009	78.208	122.615	97.201	101.862	78.489	134.593	105.295	85.728	46.154	80.818	129.269
52	T	6.7070	2.5436	3.7635	10.0288	4.9160	2.0918	4.9449	3.8523	3.8351	6.8995	4.1242	4.8770	4.6077	1.5193	4.5247
	S	166.210	152.790	67.575	78.320	78.362	122.556	97.621	101.592	79.292	135.385	107.789	85.280	46.464	81.228	130.797
53	T	6.6774	2.4827	3.7482	9.9928	4.8476	2.0766	4.9907	3.8045	3.8535	6.8683	4.1470	4.8901	4.6826	1.5348	4.6251
	S	166.947	156.538	67.851	78.602	79.468	123.454	96.725	102.869	78.913	136.000	107.197	85.051	45.721	80.407	127.958
54	T	6.7498	2.4990	3.6928	10.0235	4.9291	2.0870	4.9382	3.8428	3.8153	6.8583	4.1484	4.8717	4.5668	1.5311	4.6285
	S	165.156	155.517	68.869	78.361	78.154	122.838	97.754	101.843	79.703	136.199	107.161	85.372	46.880	80.602	127.864
55	T	6.7495	2.5395	3.7470	9.9108	4.9371	2.0926	5.0180	3.8519	3.8601	6.7775	4.1981	4.8609	4.6342	1.5154	4.5352
	S	165.164	153.037	67.872	79.252	78.027	122.510	96.199	101.603	78.778	137.822	105.892	85.562	46.198	81.437	130.494
56	T	6.7187	2.5164	3.7843	10.0230	4.8744	2.0689	4.9618	3.8796	3.8692	6.8651	4.1383	4.8685	4.6291	1.5268	4.6476
	S	165.921	154.441	67.203	78.365	79.031	123.913	97.289	100.877	78.593	136.064	107.422	85.429	46.249	80.829	127.338
57	T	6.7967	2.5625	3.8183	10.0196	4.9489	2.0777	4.9702	3.8729	3.8986	6.8911	4.2876	4.9044	4.5740	1.5602	4.6425
	S	164.017	151.663	66.605	78.392	77.841	123.388	97.124	101.052	78.000	135.550	103.682	84.803	46.806	79.098	127.478

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 20 - Jones, Ed

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.8832		
	S	102.852		
40	T	68.5330		
	S	103.378		
41	T	68.9750		
	S	102.715		
42	T	69.0448		
	S	102.612		
43	T	69.2374		
	S	102.326		
44	T	69.0635		
	S	102.584		
45	T	69.1058		
	S	102.521		
46	T	69.1260		
	S	102.491		
47	T	69.2291		
	S	102.338		
48	T	69.1956		
	S	102.388		
49	T	69.1638		
	S	102.435		
50	T	70.6208		
	S	100.322		
51	T	69.5963		
	S	101.799		
52	T	69.2354		
	S	102.329		
53	T	69.2219		
	S	102.349		
54	T	69.1823		
	S	102.408		
55	T	69.2278		
	S	102.340		
56	T	69.3717		
	S	102.128		
57	T	69.8252		
	S	101.465		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 20 - Jones, Ed

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7457	2.5203	3.7744	10.0205	4.9403	2.0872	5.0043	3.8917	3.8917	6.8632	4.2351	4.8537	4.6533	1.5258	4.6039
	S	165.257	154.202	67.380	78.385	77.976	122.827	96.462	100.564	78.138	136.101	104.967	85.689	46.008	80.882	128.547
59	T	6.7472	2.6066	3.8151	10.0884	4.8823	2.0381	4.9884	3.8820	3.8858	6.7676	4.2533	4.8886	4.6084		
	S	165.220	149.097	66.661	77.857	78.903	125.786	96.770	100.815	78.257	138.024	104.518	85.077	46.457		
60	T				10.8992	5.2489	2.1116	5.2783	3.9608	4.0683	7.0747	4.3351	4.9551	4.6982	1.5246	4.5696
	S				72.065	73.392	121.407	91.455	98.809	74.746	132.033	102.546	83.936	45.569	80.945	129.512
61	T	6.8167	2.5749	3.7339	10.0155	5.0001	2.1058	4.9704	3.8459	3.8584	6.9337	4.1608	4.8895	4.5271	1.5199	4.6172
	S	163.536	150.933	68.111	78.424	77.044	121.742	97.120	101.761	78.813	134.718	106.841	85.062	47.291	81.196	128.177
62	T	6.8233	2.5191	3.6884	9.8876	4.8928	2.0933	4.9341	3.8700	3.7844	6.8738	4.0991	4.8451	4.5100	1.5446	4.6601
	S	163.377	154.276	68.951	79.438	78.734	122.469	97.835	101.128	80.354	135.891	108.450	85.841	47.470	79.897	126.997
63	T	6.7865	2.4901	3.6442	9.7962	4.8595	2.0882	4.9596	3.8175	3.7744	6.7733	4.0799	4.8917	4.5771	1.5349	4.6768
	S	164.263	156.073	69.787	80.180	79.273	122.768	97.332	102.518	80.567	137.908	108.960	85.023	46.774	80.402	126.543
64	T	6.7981	2.4921	3.7030	9.8908	4.8914	2.0957	4.9413	3.8477	3.7982	6.8873	4.1199	4.8329	4.5574	1.5372	4.6600
	S	163.983	155.947	68.679	79.413	78.756	122.328	97.692	101.714	80.062	135.625	107.902	86.058	46.977	80.282	127.000
65	T	6.7936	2.4963	3.7404	9.9521	4.9636	2.1011	4.9864	3.8526	3.9099	7.3254	4.5554	4.9839	4.6036	1.5342	4.6518
	S	164.092	155.685	67.992	78.923	77.610	122.014	96.809	101.584	77.775	127.514	97.586	83.451	46.505	80.439	127.223
66	T	6.7209	2.5326	3.8671	10.0585	4.9155	2.0883	4.9768	3.8778	3.8617	6.8908	4.1297	4.8927	4.5592	1.5311	4.6485
	S	165.867	153.454	65.765	78.089	78.370	122.762	96.996	100.924	78.745	135.556	107.646	85.006	46.958	80.602	127.314
67	T	6.7518	2.5224	3.8249	9.9941	4.9524	2.1221	4.9865	3.8614	3.7983	6.8788	4.1248	4.8867	4.5582	1.5375	4.6610
	S	165.107	154.074	66.490	78.592	77.786	120.807	96.807	101.353	80.060	135.793	107.774	85.110	46.968	80.266	126.972
68	T	6.7651	2.5647	3.7160	9.9428	4.8980	2.1093	4.9823	3.8494	3.7888	6.8873	4.1236	4.8673	4.5801	1.5299	4.6417
	S	164.783	151.533	68.439	78.997	78.650	121.540	96.888	101.669	80.260	135.625	107.805	85.450	46.744	80.665	127.500
69	T	6.7625	2.5129	3.7142	9.9566	4.8830	2.0901	5.0072	3.8420	3.8019	6.8900	4.1807	4.8555	4.5983	1.5327	4.6444
	S	164.846	154.657	68.472	78.888	78.892	122.656	96.407	101.865	79.984	135.572	106.333	85.657	46.559	80.517	127.426
70	T	6.7690	2.5097	3.7637	9.9648	4.9124	2.0916	4.9656	3.8357	3.8600	6.9142	4.1684	4.8930	4.6280	1.5363	4.6500
	S	164.688	154.854	67.571	78.823	78.419	122.568	97.214	102.032	78.780	135.097	106.647	85.001	46.260	80.329	127.273
71	T	6.7767	2.5783	3.7383	10.0067	4.9061	2.0846	4.9995	3.9000	3.9063	6.9192	4.1708	4.8727	4.6603	1.5320	4.6313
	S	164.501	150.734	68.030	78.493	78.520	122.980	96.555	100.350	77.846	135.000	106.585	85.355	45.939	80.554	127.787
72	T	6.7606	2.5433	3.7669	10.0270	5.0555	2.1074	5.0336	3.8483	3.8845	6.9048	4.2067	4.8695	4.6411	1.5309	4.6449
	S	164.893	152.808	67.514	78.334	76.200	121.649	95.901	101.698	78.283	135.281	105.676	85.411	46.129	80.612	127.412
73	T	6.7763	2.5206	3.7758	10.0071	4.9966	2.0921	5.0091	3.9009	3.8557	6.8626	4.1996	4.9197	4.5816	1.5427	4.6536
	S	164.511	154.184	67.355	78.490	77.098	122.539	96.370	100.326	78.868	136.113	105.854	84.540	46.728	79.996	127.174
74	T	6.7566	2.5103	3.7602	10.0301	4.9650	2.0916	5.0466	3.8963	3.8326	6.8761	4.2275	4.8950	4.6022	1.5321	4.6372
	S	164.990	154.817	67.634	78.310	77.589	122.568	95.654	100.445	79.343	135.846	105.156	84.966	46.519	80.549	127.624
75	T	6.7396	2.5131	3.7731	10.0050	5.0216	2.0996	5.0208	3.8615	3.8638	6.8867	4.1575	4.9224	4.5117	1.5284	4.6321
	S	165.406	154.644	67.403	78.506	76.714	122.101	96.145	101.350	78.703	135.637	106.926	84.493	47.452	80.744	127.765
76	T	6.7477	2.4852	3.8102	10.0894	4.9594	2.0910	5.0428	3.8566	3.8808	6.8536	4.2496	4.8721	4.6428	1.5206	4.6184
	S	165.208	156.380	66.747	77.849	77.676	122.603	95.726	101.479	78.358	136.292	104.609	85.365	46.112	81.158	128.144

Event: Acura Grand Prix of Long Beach
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 20 - Jones, Ed

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	69.6111		
	S	101.777		
59	T	89.8889	39.1683	65.7920
	S	78.817	34.432	98.720
60	T	87.4873	72.4159	
	S	80.981	87.172	
61	T	69.5698		
	S	101.837		
62	T	69.0257		
	S	102.640		
63	T	68.7499		
	S	103.052		
64	T	69.0530		
	S	102.599		
65	T	70.4503		
	S	100.565		
66	T	69.5512		
	S	101.865		
67	T	69.4609		
	S	101.997		
68	T	69.2463		
	S	102.313		
69	T	69.2720		
	S	102.275		
70	T	69.4624		
	S	101.995		
71	T	69.6828		
	S	101.672		
72	T	69.8250		
	S	101.465		
73	T	69.6940		
	S	101.656		
74	T	69.6594		
	S	101.706		
75	T	69.5369		
	S	101.885		
76	T	69.7202		
	S	101.618		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 20 - Jones, Ed

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.7344	2.5103	3.7767	10.0507	4.9402	2.0866	5.0079	3.8385	3.8411	6.8707	4.2574	4.8616	4.6010	1.5287	4.6246
	S	165.534	154.817	67.339	78.149	77.978	122.862	96.393	101.957	79.168	135.953	104.417	85.550	46.531	80.728	127.972
78	T	6.7298	2.4846	3.7521	10.0296	4.9844	2.0933	5.0266	3.8377	3.9581	6.9099	4.1688	4.8795	4.5770	1.5141	4.5295
	S	165.647	156.418	67.780	78.314	77.287	122.469	96.035	101.979	76.827	135.182	106.636	85.236	46.775	81.507	130.659
79	T	6.7273	2.5407	3.8234	10.0539	5.0219	2.1082	5.0824	3.8743	3.9305	6.8689	4.2196	4.8891	4.6200	1.5364	4.6190
	S	165.709	152.964	66.516	78.124	76.709	121.603	94.980	101.015	77.367	135.988	105.353	85.069	46.340	80.324	128.127
80	T	6.7475	2.5001	3.8119	10.1152	4.9621	2.0880	5.0646	3.8930	3.9192	6.8591	4.2823	4.8493	4.6144	1.5090	4.5275
	S	165.213	155.448	66.717	77.651	77.634	122.780	95.314	100.530	77.590	136.183	103.810	85.767	46.396	81.782	130.716
81	T	6.7310	2.5751	3.8066	10.0615	4.9733	2.0640	5.0429	3.9118	3.9359	6.8122	4.2186	4.8957	4.6358	1.5128	4.5414
	S	165.618	150.921	66.810	78.065	77.459	124.207	95.724	100.047	77.261	137.120	105.377	84.954	46.182	81.577	130.316
82	T	6.7193	2.5756	3.8369	10.1078	5.0446	2.1031	5.0778	3.8488	3.9465	6.8727	4.2962	4.8980	4.5999	1.5159	4.5440
	S	165.906	150.892	66.282	77.708	76.364	121.898	95.066	101.685	77.053	135.913	103.474	84.914	46.543	81.410	130.242
83	T	6.7205	2.5483	3.8387	10.1500	5.0656	2.0940	5.1294	3.8827	4.0101	6.8689	4.3503	4.9441	4.7026	1.5031	4.4804
	S	165.876	152.508	66.251	77.385	76.048	122.428	94.110	100.797	75.831	135.988	102.187	84.122	45.526	82.103	132.090
84	T	6.6526	2.5862	3.9364	10.2726	5.1036	2.0958	5.1023	3.9204	3.9961	6.7894	4.3499	5.0105	4.6899	1.5231	4.6048
	S	167.569	150.273	64.607	76.461	75.481	122.323	94.610	99.827	76.097	137.581	102.197	83.008	45.649	81.025	128.522
85	T	10.5704	4.8933	5.5452												
	S	105.462	79.422	45.863												

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 20 - Jones, Ed

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.5304		
	S	101.895		
78	T	69.4750		
	S	101.976		
79	T	69.9156		
	S	101.334		
80	T	69.7432		
	S	101.584		
81	T	69.7186		
	S	101.620		
82	T	69.9871		
	S	101.230		
83	T	70.2887		
	S	100.796		
84	T	70.6336		
	S	100.304		
85	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 21 - Pigot, Spencer

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6961	2.9188	3.9574	187.3097	5.5191	2.1772	5.5301	3.9064	4.2500	7.1935	5.0125	5.0971	4.8976	1.5565	4.6638
	S	166.481	133.149	64.264	4.193	69.799	117.749	87.291	100.185	71.551	129.852	88.687	81.597	43.713	79.286	126.896
2	T				11.6375	5.3037	2.1465	5.3760	3.8175	4.1089	7.0204	4.3919	5.0359	4.7042	1.5242	4.6517
	S				67.493	72.634	119.433	89.793	102.518	74.008	133.054	101.219	82.589	45.511	80.966	127.226
3	T	6.8472	2.6759	3.8683	10.0685	4.9187	2.1087	5.1642	3.7911	4.1982	13.0064	5.6320	5.2329	5.0962	1.5414	4.6393
	S	162.807	145.236	65.744	78.011	78.319	121.574	93.476	103.232	72.434	71.818	78.932	79.480	42.010	80.063	127.566
4	T	6.6850	2.7141	3.8417	10.4046	5.0253	2.0944	5.3464	3.7836	4.1366	6.8833	4.5722	5.1641	4.9067	1.5186	4.6098
	S	166.757	143.192	66.199	75.491	76.658	122.404	90.290	103.437	73.512	135.704	97.228	80.539	43.632	81.265	128.383
5	T	6.6929	2.6045	3.8247	10.0642	4.9254	2.1013	5.1020	3.7639	3.9010	6.9160	4.3711	5.0182	4.7340	1.5113	4.4955
	S	166.560	149.217	66.494	78.044	78.212	122.002	94.615	103.978	77.952	135.062	101.701	82.880	45.224	81.658	131.647
6	T	6.5005	2.6405	3.8447	10.0008	4.8129	2.0865	5.0325	3.7761	3.8494	6.8643	4.2257	4.9665	4.7032	1.5221	4.6431
	S	171.490	147.183	66.148	78.539	80.041	122.868	95.922	103.642	78.997	136.080	105.200	83.743	45.520	81.078	127.462
7	T	6.6912	2.5283	3.6963	10.0231	4.8294	2.0298	5.2352	3.8889	4.0050	6.9492	4.2145	4.9675	4.6629	1.5251	4.6294
	S	166.603	153.714	68.803	78.364	79.767	126.300	92.208	100.636	75.928	134.417	105.480	83.726	45.914	80.919	127.839
8	T	6.6965	2.5188	3.6282	10.0096	4.9433	2.1046	5.1665	3.8026	3.9029	6.7492	4.5083	4.9782	4.7611	1.4887	4.4688
	S	166.471	154.294	70.095	78.470	77.929	121.811	93.434	102.920	77.914	138.400	98.606	83.546	44.967	82.897	132.433
9	T	6.4862	2.5681	3.9062	10.0234	4.8652	2.0934	5.1013	3.8188	3.8199	6.8356	4.3294	4.9262	4.6916	1.5175	4.6222
	S	171.868	151.332	65.106	78.362	79.180	122.463	94.628	102.483	79.607	136.651	102.681	84.428	45.633	81.324	128.038
10	T	6.6998	2.5694	3.6886	9.9885	4.8529	2.1033	5.0691	3.8268	3.8870	7.0115	4.2522	4.9527	4.6569	1.5358	4.6360
	S	166.389	151.256	68.947	78.636	79.381	121.886	95.229	102.269	78.233	133.223	104.545	83.976	45.973	80.355	127.657
11	T	6.7120	2.5731	3.7121	9.9852	4.8654	2.0984	5.0175	3.7837	3.8523	6.9071	4.2334	4.9140	4.6334	1.5440	4.6487
	S	166.087	151.038	68.511	78.662	79.177	122.171	96.209	103.434	78.937	135.236	105.009	84.638	46.206	79.928	127.308
12	T	6.7374	2.5156	3.6357	9.9714	4.8611	2.1103	4.9405	3.9081	3.8177	6.8741	4.1909	4.8087	4.5691	1.5521	4.6626
	S	165.460	154.491	69.950	78.771	79.247	121.482	97.708	100.142	79.653	135.886	106.074	86.491	46.856	79.511	126.929
13	T	6.7591	2.5821	3.6672	9.9666	4.8850	2.1089	5.0326	3.8125	3.8460	6.8009	4.1333	4.8389	4.5515	1.5201	4.5922
	S	164.929	150.512	69.349	78.809	78.859	121.563	95.920	102.653	79.067	137.348	107.552	85.951	47.037	81.185	128.875
14	T	6.7226	2.5176	3.6589	10.0350	4.8513	2.1078	5.0035	3.8112	3.7954	6.7882	4.1865	4.9250	4.6140	1.5290	4.5682
	S	165.825	154.368	69.507	78.272	79.407	121.626	96.478	102.688	80.121	137.605	106.185	84.449	46.400	80.712	129.552
15	T	6.7015	2.5479	3.6755	9.9788	4.8278	2.0925	5.0422	3.8020	3.8298	6.7930	4.1296	4.9184	4.6467	1.5180	4.5951
	S	166.347	152.532	69.193	78.712	79.794	122.515	95.737	102.936	79.401	137.508	107.649	84.562	46.074	81.297	128.793
16	T	6.6727	2.5439	3.7179	10.0053	4.8230	2.0990	5.0431	3.8621	3.8667	6.7509	4.1698	4.8826	4.6436	1.5411	4.6002
	S	167.065	152.772	68.404	78.504	79.873	122.136	95.720	101.334	78.644	138.365	106.611	85.182	46.105	80.079	128.651
17	T	6.6765	2.5818	3.7493	10.0433	4.8782	2.0798	5.1015	3.8192	3.8752	6.8048	4.2045	4.9265	4.6707	1.5221	4.5076
	S	166.970	150.529	67.831	78.207	78.969	123.264	94.625	102.473	78.471	137.269	105.731	84.423	45.837	81.078	131.293
18	T	6.6155	2.6386	3.7687	10.0979	4.9065	2.1144	5.0997	3.8092	3.8662	6.8067	4.1516	4.9735	4.6698	1.5376	4.5495
	S	168.509	147.289	67.482	77.784	78.514	121.247	94.658	102.742	78.654	137.231	107.078	83.625	45.846	80.261	130.084
19	T	6.6603	2.5832	3.7220	10.0588	4.8718	2.1084	5.0289	3.8119	3.8638	6.8253	4.1609	4.9248	4.6504	1.5351	4.6234
	S	167.376	150.448	68.328	78.086	79.073	121.592	95.991	102.669	78.703	136.857	106.839	84.452	46.037	80.392	128.005

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 21 - Pigot, Spencer

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	258.8790	47.0113	119.9750
	S	27.367	28.687	52.616
2	T	107.9887	73.0504	
	S	65.607	86.414	
3	T	78.7890		
	S	89.921		
4	T	71.6864		
	S	98.830		
5	T	70.0260		
	S	101.174		
6	T	69.4688		
	S	101.985		
7	T	69.8758		
	S	101.391		
8	T	69.7273		
	S	101.607		
9	T	69.6050		
	S	101.786		
10	T	69.7305		
	S	101.603		
11	T	69.4803		
	S	101.968		
12	T	69.1553		
	S	102.448		
13	T	69.0969		
	S	102.534		
14	T	69.1142		
	S	102.509		
15	T	69.0988		
	S	102.531		
16	T	69.2219		
	S	102.349		
17	T	69.4410		
	S	102.026		
18	T	69.6054		
	S	101.785		
19	T	69.4290		
	S	102.044		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 21 - Pigot, Spencer

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6865	2.5518	3.6947	10.0350	4.8654	2.0975	4.9982	3.8713	3.9512	6.9326	4.2044	4.9077	4.6151	1.5434	4.5527
	S	166.720	152.299	68.833	78.272	79.177	122.223	96.580	101.094	76.962	134.739	105.733	84.746	46.389	79.959	129.993
21	T	6.7099	2.5317	3.6461	10.0118	4.8922	2.1135	5.0102	3.8516	3.8170	6.7581	4.1374	4.9814	4.6536	1.5711	4.6008
	S	166.139	153.508	69.751	78.453	78.743	121.298	96.349	101.611	79.668	138.218	107.446	83.492	46.005	78.549	128.634
22	T	6.7024	2.5538	3.7542	10.0729	4.9501	2.1199	5.0425	3.8095	3.8446	6.7835	4.1208	4.8627	4.6547	1.5465	4.5680
	S	166.324	152.180	67.742	77.977	77.822	120.932	95.732	102.734	79.096	137.700	107.878	85.530	45.995	79.799	129.557
23	T	6.7192	2.5318	3.6962	10.0650	4.8223	2.0876	5.0488	3.7978	3.9396	6.8701	4.1739	4.9450	4.6197	1.5375	4.5615
	S	165.909	153.502	68.805	78.038	79.885	122.803	95.612	103.050	77.188	135.965	106.506	84.107	46.343	80.266	129.742
24	T	6.6712	2.5315	3.6653	10.1527	4.8771	2.0923	5.0837	3.8389	3.9268	6.7934	4.2148	4.8955	4.6597	1.5453	4.5780
	S	167.102	153.520	69.385	77.364	78.987	122.527	94.956	101.947	77.440	137.500	105.472	84.957	45.945	79.861	129.274
25	T	6.7467	2.6181	3.7356	10.1709	4.8726	2.0890	5.0869	3.8783	3.9215	6.8388	4.1915	4.8816	4.7491	1.5690	4.6701
	S	165.232	148.442	68.080	77.226	79.060	122.721	94.896	100.911	77.545	136.587	106.059	85.199	45.080	78.655	126.725
26	T	6.7672	2.5141	3.7474	10.1709	4.9317	2.1031	5.0702	3.8049	3.8273	6.7935	4.1535	4.8409	4.6733	1.5410	4.5478
	S	164.732	154.583	67.865	77.226	78.112	121.898	95.209	102.858	79.453	137.498	107.029	85.916	45.812	80.084	130.133
27	T	6.7405	2.5394	3.7411	10.0329	4.8208	2.0872	5.0274	3.8397	3.8809	6.8434	4.1014	4.7879	4.6086	1.5709	4.5932
	S	165.384	153.043	67.980	78.288	79.909	122.827	96.019	101.926	78.356	136.495	108.389	86.867	46.455	78.559	128.847
28	T	6.7586	2.7632	3.8249	10.0987	4.8783	2.0869	5.0139	3.7825	3.8657	6.8392	4.1493	4.7918	4.6712		
	S	164.941	140.647	66.490	77.778	78.968	122.844	96.278	103.467	78.664	136.579	107.137	86.796	45.832		
29	T				10.6280	4.9468	2.0645	5.1553	3.8871	3.9251	6.8200	4.2301	4.9148	4.5763	1.5265	4.5780
	S				73.904	77.874	124.177	93.637	100.683	77.473	136.963	105.091	84.624	46.783	80.844	129.274
30	T	6.7985	2.5448	3.6736	9.8986	4.8793	2.1097	4.9933	3.8074	3.8396	6.9266	4.1206	4.9249	4.6430	1.5337	4.6656
	S	163.973	152.718	69.229	79.350	78.951	121.517	96.675	102.790	79.199	134.856	107.884	84.450	46.110	80.465	126.847
31	T	6.7773	2.5021	3.6219	9.9342	4.8083	2.0845	5.0102	3.8764	3.8198	6.8368	4.1778	4.8744	4.6258	1.4833	4.5012
	S	164.486	155.324	70.217	79.066	80.117	122.986	96.349	100.961	79.609	136.627	106.407	85.325	46.282	83.199	131.480
32	T	6.5271	2.5716	3.7254	10.0495	4.8830	2.0242	5.1618	3.9121	3.9895	6.8202	4.0751	4.8549	4.5769	1.5407	4.6660
	S	170.791	151.126	68.266	78.159	78.892	126.649	93.519	100.039	76.223	136.959	109.088	85.668	46.776	80.099	126.836
33	T	6.8053	2.4937	3.5911	9.8877	4.8550	2.1401	4.9542	3.7904	3.8038	6.9296	4.0447	4.8299	4.6160	1.5456	4.6711
	S	163.809	155.847	70.819	79.438	79.347	119.790	97.438	103.251	79.944	134.797	109.908	86.111	46.380	79.845	126.698
34	T	6.8457	2.4885	3.6111	9.8845	4.8787	2.1354	4.9817	3.7882	3.7980	6.9202	4.1002	4.7730	4.6042	1.5442	4.6797
	S	162.843	156.173	70.427	79.463	78.961	120.054	96.900	103.311	80.066	134.980	108.420	87.138	46.499	79.918	126.465
35	T	6.8680	2.4919	3.5904	9.8558	4.7905	2.1080	4.9407	3.7966	3.8023	6.9365	4.0156	4.8704	4.6909	1.5339	4.6878
	S	162.314	155.960	70.833	79.695	80.415	121.615	97.704	103.083	79.976	134.663	110.705	85.395	45.640	80.454	126.246
36	T	6.8130	2.4825	3.5888	9.9209	4.7737	2.0970	4.9617	3.7855	3.7895	6.8120	4.0795	4.8102	4.5952	1.5140	4.5787
	S	163.624	156.550	70.864	79.172	80.698	122.253	97.291	103.385	80.246	137.124	108.971	86.464	46.590	81.512	129.255
37	T	6.7637	2.4912	3.6187	9.9618	4.9097	2.1539	4.9601	3.8115	3.8136	6.7984	4.0513	4.8519	4.6047	1.5262	4.5999
	S	164.817	156.004	70.279	78.847	78.462	119.023	97.322	102.680	79.739	137.399	109.729	85.721	46.494	80.860	128.659
38	T	6.7570	2.4584	3.5794	9.8765	4.7590	2.0928	4.9256	3.8308	3.7745	6.7739	4.0422	4.7939	4.6311	1.5308	4.6027
	S	164.980	158.085	71.051	79.528	80.947	122.498	98.004	102.162	80.565	137.896	109.976	86.758	46.229	80.617	128.581

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Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 21 - Pigot, Spencer

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.5075			
	S 101.929			
21	T 69.2864			
	S 102.254			
22	T 69.3861			
	S 102.107			
23	T 69.4160			
	S 102.063			
24	T 69.5262			
	S 101.901			
25	T 70.0197			
	S 101.183			
26	T 69.4868			
	S 101.959			
27	T 69.2153			
	S 102.359			
28	T 77.7605	38.6799		65.7131
	S 91.111	34.867		98.839
29	T 96.7883		70.1558	
	S 73.199		89.980	
30	T 69.3592			
	S 102.147			
31	T 68.9340			
	S 102.777			
32	T 69.3780			
	S 102.119			
33	T 68.9582			
	S 102.741			
34	T 69.0333			
	S 102.629			
35	T 68.9793			
	S 102.709			
36	T 68.6022			
	S 103.274			
37	T 68.9166			
	S 102.803			
38	T 68.4286			
	S 103.536			

Event: Acura Grand Prix of Long Beach
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Round 4
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Section Data for Car 21 - Pigot, Spencer

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7593	2.4771	3.5574	9.9068	4.7311	2.0859	4.9489	3.8436	3.7981	6.8313	3.9982	4.8422	4.6435	1.5386	4.6339
	S	164.924	156.892	71.490	79.284	81.424	122.903	97.542	101.822	80.064	136.737	111.186	85.893	46.106	80.209	127.715
40	T	6.7651	2.5000	3.5913	9.9769	4.7340	2.0879	4.9527	3.8693	3.8343	6.8214	4.0335	4.9160	4.6730	1.5337	4.6277
	S	164.783	155.455	70.815	78.727	81.375	122.785	97.467	101.146	79.308	136.935	110.213	84.603	45.814	80.465	127.886
41	T	6.7686	2.4562	3.6267	9.9651	4.7992	2.0895	4.9469	3.8244	3.8681	6.9610	4.1210	4.8806	4.6047	1.5470	4.6608
	S	164.698	158.227	70.124	78.821	80.269	122.691	97.582	102.333	78.615	134.189	107.873	85.217	46.494	79.773	126.978
42	T	6.7636	2.4867	3.6082	10.0006	4.8282	2.1061	4.9833	3.8378	3.7881	6.8631	4.0462	4.8212	4.6338	1.5509	4.6550
	S	164.819	156.286	70.483	78.541	79.787	121.724	96.869	101.976	80.275	136.103	109.867	86.267	46.202	79.573	127.136
43	T	6.7637	2.4832	3.6525	10.0153	4.8117	2.0890	4.9672	3.8318	3.7911	6.8805	4.0522	4.9238	4.6163	1.5468	4.6535
	S	164.817	156.506	69.629	78.425	80.061	122.721	97.183	102.136	80.212	135.759	109.705	84.469	46.377	79.783	127.177
44	T	6.7729	2.4647	3.6050	9.9461	4.8583	2.1022	4.9510	3.8619	3.8162	6.8502	4.1321	4.9048	4.6153	1.5298	4.6392
	S	164.593	157.681	70.546	78.971	79.293	121.950	97.501	101.340	79.684	136.360	107.583	84.796	46.387	80.670	127.569
45	T	6.7510	2.4866	3.6354	10.0177	4.8626	2.1083	5.0615	3.8451	3.8293	6.8844	4.1090	4.9818	4.6445	1.5470	4.6474
	S	165.127	156.292	69.956	78.407	79.222	121.597	95.372	101.782	79.412	135.682	108.188	83.486	46.096	79.773	127.344
46	T	6.7199	2.5130	3.6845	10.1272	4.8554	2.0871	5.0939	3.7715	3.8831	6.9325	4.1551	4.9451	4.7221	1.5556	4.4892
	S	165.891	154.650	69.024	77.559	79.340	122.832	94.766	103.769	78.311	134.741	106.988	84.105	45.338	79.332	131.832
47	T	6.6189	2.5291	3.7427	10.0642	4.8114	2.0826	5.0445	3.7898	3.7697	6.8698	4.1232	4.7798	4.7114	1.5335	4.5940
	S	168.423	153.666	67.950	78.044	80.066	123.098	95.694	103.268	80.667	135.971	107.816	87.014	45.441	80.475	128.824
48	T	6.7410	2.4966	3.6724	10.0524	4.7764	2.0745	4.9610	3.8513	3.8064	6.8100	4.1219	4.8422	4.6217	1.5475	4.5884
	S	165.372	155.666	69.251	78.136	80.652	123.579	97.304	101.619	79.889	137.165	107.850	85.893	46.323	79.747	128.981
49	T	6.7876	2.4884	3.6403	10.0243	4.8004	2.0873	4.9717	3.8270	3.7929	6.8528	4.1369	4.9223	4.7293	1.5376	4.5666
	S	164.237	156.179	69.862	78.355	80.249	122.821	97.095	102.264	80.174	136.308	107.459	84.495	45.269	80.261	129.597
50	T	6.7066	2.4901	3.6474	10.0860	4.8248	2.0940	5.0299	3.8487	3.8477	6.9436	4.0771	4.8569	4.6356	1.5415	4.6292
	S	166.220	156.073	69.726	77.876	79.843	122.428	95.972	101.687	79.032	134.525	109.035	85.633	46.184	80.058	127.845
51	T	6.7814	2.4995	3.6386	10.0738	4.8488	2.0849	5.0064	3.8337	3.8443	6.9324	4.2521	4.8243	4.6169	1.5365	4.6308
	S	164.387	155.486	69.895	77.970	79.448	122.962	96.422	102.085	79.102	134.743	104.547	86.211	46.371	80.318	127.800
52	T	6.7556	2.4865	3.6696	10.0610	4.8067	2.0841	4.9741	3.8944	3.8108	6.8654	4.1425	4.8421	4.6306	1.5620	4.6611
	S	165.015	156.299	69.304	78.069	80.144	123.009	97.048	100.494	79.797	136.058	107.313	85.894	46.234	79.007	126.970
53	T	6.7684	2.4871	3.6340	10.0811	4.8907	2.0837	5.0365	3.8514	3.8378	6.8743	4.1321	4.9085	4.6066	1.5562	4.6530
	S	164.703	156.261	69.983	77.914	78.767	123.033	95.846	101.616	79.236	135.882	107.583	84.732	46.475	79.302	127.191
54	T	6.7613	2.4630	3.6739	10.0461	4.8805	2.0861	5.0391	3.8483	3.8556	6.8778	4.0939	4.8110	4.6950	1.5471	4.6191
	S	164.876	157.790	69.223	78.185	78.932	122.891	95.796	101.698	78.870	135.812	108.587	86.450	45.600	79.768	128.124
55	T	6.7474	2.4944	3.6045	10.1539	4.8656	2.0832	5.0563	3.8578	3.9240	6.7707	4.1236	4.8372	4.6734		
	S	165.215	155.804	70.556	77.355	79.174	123.062	95.470	101.447	77.495	137.961	107.805	85.981	45.811		
56	T				10.6666	4.9527	2.0950	5.2352	3.8625	3.9766	6.9915	4.2935	4.9329	4.6203	1.5364	4.6789
	S				73.637	77.781	122.369	92.208	101.324	76.470	133.604	103.539	84.313	46.337	80.324	126.487
57	T	6.8698	2.6046	3.6119	9.8222	4.8092	2.1014	5.0301	3.7912	3.7988	6.9398	4.1655	4.8243	4.5841	1.5367	4.6712
	S	162.271	149.212	70.411	79.967	80.102	121.997	95.968	103.229	80.049	134.599	106.721	86.211	46.703	80.308	126.695

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.5959		
	S	103.283		
40	T	68.9168		
	S	102.802		
41	T	69.1198		
	S	102.500		
42	T	68.9728		
	S	102.719		
43	T	69.0786		
	S	102.561		
44	T	69.0497		
	S	102.604		
45	T	69.4116		
	S	102.069		
46	T	69.5352		
	S	101.888		
47	T	69.0646		
	S	102.582		
48	T	68.9637		
	S	102.732		
49	T	69.1654		
	S	102.433		
50	T	69.2591		
	S	102.294		
51	T	69.4044		
	S	102.080		
52	T	69.2465		
	S	102.313		
53	T	69.4014		
	S	102.084		
54	T	69.2978		
	S	102.237		
55	T	77.4709	39.0072	65.4235
	S	91.451	34.574	99.276
56	T	97.3207	70.3609	
	S	72.798	89.718	
57	T	69.1608		
	S	102.440		

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NTT IndyCar Series
April 14, 2019



Section Data for Car 21 - Pigot, Spencer

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.8360	2.5787	3.6444	9.8777	4.7144	2.0717	5.0014	3.8515	3.8053	6.9242	4.1796	4.8287	4.6082	1.5325	4.6761
	S	163.074	150.710	69.783	79.518	81.713	123.746	96.518	101.613	79.912	134.902	106.361	86.133	46.459	80.528	126.562
59	T	6.8304	2.5417	3.6034	9.9542	4.8258	2.0931	5.0727	3.8322	3.8457	6.8952	4.2051	4.8450	4.6307	1.5428	4.6818
	S	163.208	152.904	70.577	78.907	79.827	122.480	95.162	102.125	79.073	135.470	105.716	85.843	46.233	79.990	126.408
60	T	6.8175	2.5611	3.6941	9.9639	4.7648	2.0740	5.0443	3.8526	3.8545	6.9653	4.1791	4.8872	4.6434	1.5329	4.6427
	S	163.516	151.746	68.844	78.830	80.849	123.608	95.698	101.584	78.892	134.106	106.373	85.102	46.106	80.507	127.473
61	T	6.7322	2.5925	3.6700	10.0409	4.8431	2.0896	5.0136	3.8447	3.8279	6.8880	4.0936	4.8905	4.6521	1.5434	4.6533
	S	165.588	149.908	69.297	78.226	79.541	122.686	96.284	101.793	79.441	135.611	108.595	85.044	46.020	79.959	127.182
62	T	6.7568	2.5983	3.6688	9.9514	4.8382	2.0789	5.0460	3.8550	3.8225	6.9184	4.0882	4.9408	4.6695	1.5378	4.6536
	S	164.985	149.573	69.319	78.929	79.622	123.317	95.665	101.521	79.553	135.015	108.739	84.178	45.849	80.250	127.174
63	T	6.7559	2.5151	3.6628	10.1422	4.8712	2.0973	5.1010	3.7739	3.8753	6.9336	4.1437	4.9122	4.6569	1.5163	4.5672
	S	165.007	154.521	69.433	77.444	79.083	122.235	94.634	103.703	78.469	134.719	107.282	84.669	45.973	81.388	129.580
64	T	6.7834	2.5733	3.7265	9.9830	4.8625	2.1094	5.0456	3.8146	3.7716	6.9153	4.1779	4.8310	4.6062	1.5455	4.6786
	S	164.338	151.026	68.246	78.679	79.224	121.534	95.673	102.596	80.627	135.076	106.404	86.092	46.479	79.851	126.495
65	T	6.8212	2.5335	3.6286	10.0163	4.7525	2.0727	5.0171	3.8258	3.7924	6.8931	4.1666	4.8379	4.5850	1.5396	4.6700
	S	163.428	153.399	70.087	78.418	81.058	123.686	96.216	102.296	80.184	135.511	106.693	85.969	46.694	80.157	126.728
66	T	6.8259	2.5227	3.6453	9.9736	4.8505	2.0837	5.0456	3.8189	3.8445	6.8669	4.1089	4.8870	4.6115	1.5519	4.6682
	S	163.315	154.056	69.766	78.753	79.420	123.033	95.673	102.481	79.098	136.028	108.191	85.105	46.425	79.521	126.777
67	T	6.7824	2.5474	3.6239	10.0014	4.8323	2.0765	5.0609	3.7924	3.8096	6.8986	4.0893	4.9042	4.6312	1.5530	4.6790
	S	164.363	152.562	70.178	78.534	79.719	123.459	95.384	103.197	79.822	135.403	108.709	84.807	46.228	79.465	126.484
68	T	6.7771	2.5518	3.6232	10.0640	4.7891	2.0758	5.0101	3.8641	3.8162	6.8523	4.1594	4.8208	4.5840	1.5401	4.6320
	S	164.491	152.299	70.192	78.046	80.438	123.501	96.351	101.282	79.684	136.318	106.877	86.274	46.704	80.131	127.767
69	T	6.7588	2.5369	3.6418	10.0873	4.8343	2.0759	5.0255	3.9044	3.8557	6.8666	4.1246	4.9259	4.6642	1.5434	4.6472
	S	164.936	153.193	69.833	77.866	79.686	123.495	96.056	100.237	78.868	136.034	107.779	84.433	45.901	79.959	127.349
70	T	6.7491	2.5949	3.6421	10.1134	4.8463	2.0798	5.0712	3.8817	3.8143	6.8535	4.0854	4.9572	4.6380	1.5579	4.6686
	S	165.174	149.769	69.827	77.665	79.489	123.264	95.190	100.823	79.724	136.294	108.813	83.900	46.160	79.215	126.766
71	T	6.7406	2.5869	3.7103	10.1755	4.8761	2.0761	5.0913	3.8405	3.8564	6.8664	4.1618	4.9380	4.6159	1.5666	4.6593
	S	165.382	150.232	68.544	77.191	79.003	123.483	94.814	101.904	78.854	136.038	106.816	84.226	46.381	78.775	127.019
72	T	6.7212	2.5496	3.7185	10.1878	4.8492	2.0705	5.0742	3.8856	3.8113	6.8897	4.2094	4.8551	4.6782	1.5559	4.6459
	S	165.859	152.430	68.393	77.098	79.441	123.817	95.134	100.722	79.787	135.578	105.608	85.664	45.764	79.317	127.385
73	T	6.7206	2.5772	3.6904	10.1523	4.8442	2.0703	5.1171	3.8407	3.8893	6.8671	4.2455	4.8934	4.6775	1.5628	4.6495
	S	165.874	150.798	68.913	77.367	79.523	123.829	94.336	101.899	78.187	136.024	104.710	84.994	45.770	78.967	127.286
74	T	6.7748	2.5374	3.7896	10.2430	4.8505	2.0792	5.0873	3.8318	3.9120	6.8996	4.1922	4.8818	4.6027	1.5467	4.6380
	S	164.547	153.163	67.110	76.682	79.420	123.299	94.889	102.136	77.733	135.383	106.041	85.196	46.514	79.789	127.602
75	T	6.7207	2.5522	3.6562	10.2239	4.8603	2.0728	5.0611	3.8879	3.9812	6.9459	4.1879	4.9239	4.6649	1.5621	4.6525
	S	165.872	152.275	69.558	76.825	79.260	123.680	95.380	100.662	76.382	134.481	106.150	84.467	45.894	79.002	127.204
76	T	6.7086	2.5695	3.6686	10.2046	4.8640	2.0743	5.1131	3.8880	3.8866	6.8662	4.2097	4.9053	4.6795	1.5542	4.6407
	S	166.171	151.250	69.323	76.971	79.200	123.590	94.410	100.659	78.241	136.042	105.600	84.788	45.751	79.404	127.528

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58	T	69.1304		
	S	102.485		
59	T	69.3998		
	S	102.087		
60	T	69.4774		
	S	101.973		
61	T	69.3754		
	S	102.123		
62	T	69.4242		
	S	102.051		
63	T	69.5246		
	S	101.903		
64	T	69.4244		
	S	102.051		
65	T	69.1523		
	S	102.452		
66	T	69.3051		
	S	102.226		
67	T	69.2821		
	S	102.260		
68	T	69.1600		
	S	102.441		
69	T	69.4925		
	S	101.951		
70	T	69.5534		
	S	101.861		
71	T	69.7617		
	S	101.557		
72	T	69.7021		
	S	101.644		
73	T	69.7979		
	S	101.504		
74	T	69.8666		
	S	101.405		
75	T	69.9535		
	S	101.279		
76	T	69.8329		
	S	101.454		

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.7103	2.6072	3.7020	10.2157	4.9177	2.0818	5.1149	3.8958	3.9585	6.9210	4.1486	4.8667	4.6824	1.5861	4.6556
	S	166.129	149.063	68.698	76.887	78.335	123.145	94.377	100.458	76.820	134.965	107.156	85.460	45.722	77.807	127.120
78	T	6.7206	2.5593	3.6910	10.2401	4.8355	2.0672	5.1189	3.9090	3.9820	6.9287	4.2279	4.8992	4.6399	1.5583	4.6303
	S	165.874	151.853	68.902	76.704	79.666	124.015	94.303	100.119	76.366	134.815	105.146	84.893	46.141	79.195	127.814
79	T	6.7496	2.5875	3.6973	10.2714	4.8682	2.0778	5.0800	3.9105	4.0060	6.9913	4.1849	4.8925	4.7162	1.5691	4.6578
	S	165.161	150.198	68.785	76.470	79.131	123.382	95.025	100.080	75.909	133.608	106.226	85.010	45.395	78.650	127.060
80	T	6.7300	2.5215	3.7109	10.3305	4.9133	2.0725	5.0496	3.9172	3.9386	6.8886	4.2669	4.8429	4.6863	1.5841	4.6709
	S	165.642	154.129	68.533	76.033	78.405	123.698	95.597	99.909	77.208	135.600	104.185	85.880	45.684	77.905	126.703
81	T	6.7363	2.5701	3.7445	10.3062	4.9238	2.0756	5.1113	3.9434	3.9444	6.9527	4.1665	4.8544	4.6792	1.5679	4.6548
	S	165.487	151.214	67.918	76.212	78.238	123.513	94.443	99.245	77.094	134.349	106.695	85.677	45.754	78.710	127.141
82	T	6.7349	2.5675	3.7846	10.4111	4.9518	2.1032	5.1806	3.8850	3.9689	6.8731	4.2913	4.8455	4.6786	1.5481	4.5273
	S	165.522	151.368	67.198	75.444	77.795	121.892	93.180	100.737	76.618	135.905	103.592	85.834	45.760	79.716	130.722
83	T	6.6913	2.6098	3.8364	10.3824	5.0097	2.0824	5.2115	3.9731	4.0210	6.9153	4.3672	4.8862	4.7066	1.5535	4.6392
	S	166.600	148.914	66.291	75.653	76.896	123.110	92.627	98.503	75.626	135.076	101.792	85.119	45.487	79.439	127.569
84	T	6.7214	2.5898	3.8473	10.3529	4.9311	2.0375	5.1039	3.9608	4.0014	6.7277	4.3179	4.8633	4.6769	1.5695	4.5092
	S	165.854	150.064	66.103	75.868	78.122	125.823	94.580	98.809	75.996	138.843	102.954	85.520	45.776	78.630	131.247

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 21 - Pigot, Spencer

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.0643		
	S	101.119		
78	T	70.0079		
	S	101.200		
79	T	70.2601		
	S	100.837		
80	T	70.1238		
	S	101.033		
81	T	70.2311		
	S	100.878		
82	T	70.3515		
	S	100.706		
83	T	70.8856		
	S	99.947		
84	T	70.2106		
	S	100.908		

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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.8990	2.9872	4.6665	11.5020	5.1472	2.1285	5.3312	3.9411	4.0404	8.9165	6.0494	7.7266	5.6654	1.8165	8.7384
	S	161.585	130.101	54.499	68.289	74.842	120.443	90.548	99.303	75.263	104.760	73.486	53.828	37.789	67.938	67.726
2	T	15.5148	5.6090	7.4709	22.4399	8.0181	4.0238	8.6937	6.2300	4.9165	13.6810	7.1679	6.7363	5.6300	2.1321	8.5469
	S	71.852	69.288	34.041	35.003	48.045	63.712	55.526	62.819	61.851	68.277	62.019	61.741	38.027	57.881	69.244
3	T	15.5473	6.6735	5.9219	13.9648	8.4070	4.1180	8.6399	7.7630	5.8643	14.7472	7.0886	6.7152	6.1172	1.8912	8.0231
	S	71.702	58.236	42.945	56.245	45.822	62.254	55.872	50.414	51.855	63.340	62.713	61.935	34.998	65.254	73.764
4	T	13.9127	6.9920	4.1984	11.5955	7.1472	5.3133	8.3216	8.2004	6.3333	14.7564	7.5342	6.3421	5.2460	1.5007	4.6081
	S	80.126	55.583	60.575	67.738	53.899	48.249	58.009	47.725	48.015	63.301	59.004	65.579	40.810	82.234	128.430
5	T	6.7602	2.8636	4.0547	10.3086	5.0003	2.1101	5.2015	3.7798	3.9811	6.9599	4.4639	4.9624	4.7401	1.5197	4.6381
	S	164.902	135.716	62.722	76.194	77.041	121.494	92.805	103.541	76.384	134.210	99.587	83.812	45.166	81.206	127.599
6	T	6.6748	2.5424	3.9273	10.1109	4.9190	2.1061	5.1477	3.7866	3.8627	6.9261	4.2936	4.9488	4.6476	1.5196	4.6422
	S	167.012	152.862	64.756	77.684	78.314	121.724	93.775	103.355	78.725	134.865	103.537	84.042	46.065	81.212	127.487
7	T	6.7666	2.5706	3.7089	10.0726	4.9923	2.1196	5.1125	3.7699	3.8433	6.9245	4.2934	4.9080	4.5732	1.5178	4.6430
	S	164.746	151.185	68.570	77.979	77.164	120.949	94.421	103.813	79.122	134.897	103.542	84.741	46.814	81.308	127.465
8	T	6.7513	2.5611	3.6843	10.0485	4.8684	2.1006	4.9921	3.7828	3.8486	6.9317	4.2339	4.8885	4.6051	1.5365	4.6788
	S	165.120	151.746	69.028	78.166	79.128	122.043	96.698	103.459	79.013	134.756	104.997	85.079	46.490	80.318	126.489
9	T	6.7860	2.5846	3.7198	9.8970	4.8461	2.1014	4.9370	3.7882	3.7490	6.8907	4.1475	4.8850	4.5492	1.5242	4.6565
	S	164.275	150.366	68.369	79.363	79.492	121.997	97.777	103.311	81.113	135.558	107.184	85.140	47.061	80.966	127.095
10	T	6.7576	2.5637	3.6564	9.8814	4.8366	2.0929	5.0809	3.7960	3.7927	6.9372	4.2451	4.8991	4.6115	1.5408	4.6867
	S	164.966	151.592	69.554	79.488	79.648	122.492	95.008	103.099	80.178	134.650	104.720	84.895	46.425	80.094	126.276
11	T	6.7724	2.5560	3.6574	9.9265	4.8367	2.0999	5.0207	3.7805	3.7870	6.9566	4.2527	4.8524	4.5037	1.5109	4.6376
	S	164.605	152.049	69.535	79.127	79.647	122.084	96.147	103.522	80.299	134.274	104.533	85.712	47.537	81.679	127.613
12	T	6.7688	2.5640	3.6367	9.8078	4.8208	2.0990	4.9612	3.7909	3.7737	6.9554	4.1920	4.8293	4.5124	1.5192	4.6592
	S	164.693	151.574	69.931	80.085	79.909	122.136	97.301	103.238	80.582	134.297	106.046	86.122	47.445	81.233	127.021
13	T	6.7637	2.5196	3.6876	9.8616	4.8159	2.0880	4.9960	3.7538	3.7516	6.9160	4.2761	4.8532	4.5420	1.5159	4.6411
	S	164.817	154.245	68.966	79.648	79.991	122.780	96.623	104.258	81.056	135.062	103.960	85.698	47.136	81.410	127.517
14	T	6.7636	2.5350	3.6998	9.8572	4.8884	2.1032	5.0285	3.7845	3.7830	6.9389	4.1977	4.8157	4.4841	1.5065	4.6362
	S	164.819	153.308	68.738	79.683	78.804	121.892	95.998	103.412	80.384	134.617	105.902	86.365	47.744	81.918	127.652
15	T	6.7737	2.5417	3.6760	9.8701	4.8600	2.1041	5.0584	3.7977	3.8054	6.9224	4.1686	4.8449	4.5010	1.5132	4.6452
	S	164.574	152.904	69.183	79.579	79.265	121.840	95.431	103.053	79.910	134.937	106.641	85.845	47.565	81.555	127.404
16	T	6.7822	2.5486	3.6469	9.7389	4.8087	2.0822	5.0039	3.7740	3.7488	6.9098	4.1795	4.8401	4.5405	1.5096	4.6356
	S	164.367	152.490	69.735	80.651	80.110	123.122	96.470	103.700	81.117	135.183	106.363	85.930	47.151	81.750	127.668
17	T	6.7426	2.5291	3.6533	9.8322	4.8020	2.0811	4.9977	3.7818	3.7152	6.8843	4.2285	4.8274	4.5051	1.5122	4.6353
	S	165.333	153.666	69.613	79.886	80.222	123.187	96.590	103.486	81.850	135.684	105.131	86.156	47.522	81.609	127.676
18	T	6.7559	2.5520	3.6910	9.8364	4.8068	2.0816	5.0407	3.8037	3.7753	6.9305	4.2693	4.8076	4.5896	1.5120	4.6258
	S	165.007	152.287	68.902	79.852	80.142	123.157	95.766	102.890	80.547	134.780	104.126	86.511	46.647	81.620	127.939
19	T	6.7500	2.5921	3.6810	9.9166	4.8451	2.0823	4.9702	3.7970	3.8084	6.9127	4.1827	4.8441	4.5209	1.5086	4.6317
	S	165.152	149.931	69.089	79.206	79.509	123.116	97.124	103.072	79.847	135.127	106.282	85.859	47.356	81.804	127.776

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 22 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 85.5559		121.9509	
	S 82.809		51.764	
2	T 126.8109			
	S 55.869			
3	T 121.4822			
	S 58.320			
4	T 112.0019			
	S 63.256			
5	T 71.3440			
	S 99.305			
6	T 70.0554			
	S 101.131			
7	T 69.8162			
	S 101.478			
8	T 69.5122			
	S 101.922			
9	T 69.0622			
	S 102.586			
10	T 69.3786			
	S 102.118			
11	T 69.1510			
	S 102.454			
12	T 68.8904			
	S 102.842			
13	T 68.9821			
	S 102.705			
14	T 69.0223			
	S 102.645			
15	T 69.0824			
	S 102.556			
16	T 68.7493			
	S 103.053			
17	T 68.7278			
	S 103.085			
18	T 69.0782			
	S 102.562			
19	T 69.0434			
	S 102.614			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 22 - Pagnaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7605	2.5499	3.6699	9.7797	4.7592	2.0862	5.0108	3.7740	3.7655	6.8950	4.1325	4.8016	4.5121	1.5042	4.6240
	S	164.895	152.412	69.298	80.315	80.944	122.885	96.337	103.700	80.757	135.474	107.573	86.619	47.448	82.043	127.988
21	T	6.7613	2.5186	3.6737	9.7895	4.8473	2.0930	5.0169	3.7583	3.7121	6.9166	4.1532	4.8363	4.5672	1.5092	4.6248
	S	164.876	154.307	69.227	80.234	79.473	122.486	96.220	104.133	81.919	135.051	107.037	85.997	46.876	81.771	127.966
22	T	6.7595	2.5654	3.6732	9.7801	4.7708	2.0823	5.0333	3.7735	3.7384	6.9234	4.1958	4.8144	4.5362	1.5100	4.6377
	S	164.919	151.492	69.236	80.312	80.747	123.116	95.907	103.714	81.343	134.918	105.950	86.389	47.196	81.728	127.610
23	T	6.7730	2.5594	3.6617	9.8091	4.7951	2.0843	5.0229	3.8362	3.7240	6.8735	4.1361	4.8136	4.5783	1.5055	4.6147
	S	164.591	151.847	69.454	80.074	80.338	122.997	96.105	102.019	81.657	135.897	107.479	86.403	46.762	81.972	128.246
24	T	6.7806	2.5510	3.6346	9.8377	4.8177	2.0847	5.0411	3.8035	3.7353	6.9158	4.1906	4.8779	4.5948	1.5141	4.6206
	S	164.406	152.347	69.971	79.841	79.961	122.974	95.758	102.896	81.410	135.066	106.082	85.264	46.594	81.507	128.083
25	T	6.7722	2.5615	3.6471	9.8622	4.8376	2.0848	4.9894	3.7880	3.7280	6.8832	4.2067	4.8212	4.5524	1.5202	4.6395
	S	164.610	151.722	69.732	79.643	79.632	122.968	96.751	103.317	81.569	135.706	105.676	86.267	47.028	81.180	127.561
26	T	6.8050	2.4932	3.6628	9.8585	4.8343	2.0959	4.9258	3.7710	3.7283	6.8792	4.1390	4.8109	4.5696	1.5041	4.5783
	S	163.817	155.879	69.433	79.673	79.686	122.317	98.000	103.782	81.563	135.785	107.404	86.451	46.851	82.048	129.266
27	T	6.6564	2.5193	3.6777	9.7838	4.8369	2.1050	4.9880	3.7915	3.7950	6.7665	4.0708	4.7790	4.5697	1.5034	4.5131
	S	167.474	154.264	69.151	80.281	79.643	121.788	96.778	103.221	80.129	138.046	109.203	87.028	46.850	82.087	131.133
28	T	6.7291	2.4715	3.6286	9.8143	4.7822	2.0458	4.9816	3.8149	3.7084	6.7431	4.0786	4.7968	4.5874		
	S	165.664	157.247	70.087	80.032	80.554	125.312	96.902	102.588	82.001	138.525	108.995	86.706	46.669		
29	T				10.9402	5.2036	2.1390	5.2605	3.9226	3.9453	6.8277	4.2921	4.9573	4.5935	1.5364	4.5578
	S				71.795	74.031	119.852	91.765	99.771	77.077	136.809	103.573	83.898	46.607	80.324	129.847
30	T	6.6814	2.5748	3.7864	10.1053	4.9329	2.1223	5.1014	3.8126	3.8392	6.9555	4.1778	4.9884	4.6525	1.5416	4.6945
	S	166.847	150.938	67.166	77.727	78.093	120.795	94.626	102.650	79.207	134.295	106.407	83.375	46.016	80.053	126.066
31	T	6.8575	2.5653	3.7362	9.9719	4.8276	2.0940	4.9889	3.8297	3.8119	6.9538	4.1727	4.8646	4.6151	1.5135	4.6017
	S	162.563	151.497	68.069	78.767	79.797	122.428	96.760	102.192	79.774	134.328	106.537	85.497	46.389	81.539	128.609
32	T	6.7647	2.5361	3.6681	9.9398	4.8178	2.0971	5.0529	3.7943	3.7441	6.9286	4.1563	4.9221	4.6043	1.5314	4.5694
	S	164.793	153.242	69.332	79.021	79.959	122.247	95.535	103.145	81.219	134.817	106.957	84.498	46.498	80.586	129.518
33	T	6.7507	2.5434	3.7026	9.8988	4.8624	2.0971	5.0670	3.8732	3.8568	6.9020	4.2208	4.9352	4.6282	1.5125	4.5165
	S	165.134	152.802	68.686	79.348	79.226	122.247	95.269	101.044	78.845	135.336	105.323	84.274	46.258	81.593	131.035
34	T	6.6350	2.5640	3.7865	10.0589	4.8909	2.1155	5.0461	3.8384	3.8037	6.9435	4.1615	4.9412	4.6203	1.5256	4.5946
	S	168.014	151.574	67.164	78.086	78.764	121.183	95.663	101.960	79.946	134.527	106.823	84.172	46.337	80.892	128.807
35	T	6.7260	2.5608	3.6971	9.9964	4.8960	2.1024	5.0575	3.8475	3.8129	6.9331	4.1781	4.8772	4.6118	1.5298	4.6057
	S	165.741	151.764	68.789	78.574	78.682	121.939	95.448	101.719	79.753	134.729	106.399	85.276	46.422	80.670	128.497
36	T	6.7239	2.5737	3.6755	9.9723	4.8693	2.1039	5.0046	3.8388	3.7773	6.9405	4.1951	4.9341	4.5766	1.5356	4.6632
	S	165.793	151.003	69.193	78.764	79.113	121.852	96.457	101.949	80.505	134.586	105.968	84.293	46.779	80.365	126.912
37	T	6.7405	2.5540	3.6991	9.9552	4.8447	2.1094	4.9833	3.8493	3.7651	6.9250	4.2154	4.8401	4.6121	1.5302	4.6528
	S	165.384	152.168	68.751	78.899	79.515	121.534	96.869	101.671	80.766	134.887	105.457	85.930	46.419	80.649	127.196
38	T	6.7464	2.5566	3.7500	10.1927	5.2039	2.0405	5.2322	3.9425	3.9253	6.9708	4.2957	4.9001	4.5498	1.5342	4.6689
	S	165.240	152.013	67.818	77.060	74.027	125.638	92.261	99.268	77.469	134.001	103.486	84.878	47.055	80.439	126.758

Event: Acura Grand Prix of Long Beach
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 22 - Pagnaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.6251		
	S	103.239		
21	T	68.7780		
	S	103.010		
22	T	68.7940		
	S	102.986		
23	T	68.7874		
	S	102.996		
24	T	69.0000		
	S	102.678		
25	T	68.8940		
	S	102.836		
26	T	68.6559		
	S	103.193		
27	T	68.3561		
	S	103.645		
28	T	86.6181	37.5789	64.2194
	S	81.794	35.888	101.138
29	T	86.4254	71.2452	
	S	81.976	88.604	
30	T	69.9666		
	S	101.260		
31	T	69.4044		
	S	102.080		
32	T	69.1270		
	S	102.490		
33	T	69.3672		
	S	102.135		
34	T	69.5257		
	S	101.902		
35	T	69.4323		
	S	102.039		
36	T	69.3844		
	S	102.109		
37	T	69.2762		
	S	102.269		
38	T	70.5096		
	S	100.480		

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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7677	2.5306	3.6691	10.0007	4.8755	2.0986	5.0503	3.8139	3.7739	6.9603	4.1788	4.8722	4.5884	1.5331	4.6604
	S	164.720	153.575	69.314	78.540	79.013	122.159	95.584	102.615	80.577	134.203	106.381	85.364	46.659	80.496	126.989
40	T	6.7907	2.5430	3.6966	9.9116	4.8342	2.1021	5.0685	3.8184	3.7639	6.9585	4.1876	4.8437	4.5746	1.5263	4.6581
	S	164.162	152.826	68.798	79.246	79.688	121.956	95.241	102.494	80.791	134.237	106.158	85.866	46.800	80.855	127.051
41	T	6.7675	2.5493	3.6851	9.9401	4.8542	2.0986	5.0764	3.8348	3.7383	6.9230	4.2059	4.8553	4.5494	1.5260	4.6672
	S	164.724	152.448	69.013	79.019	79.360	122.159	95.092	102.056	81.345	134.926	105.696	85.661	47.059	80.871	126.804
42	T	6.7941	2.5829	3.6770	9.9210	4.8352	2.0992	5.0738	3.7922	3.7428	6.9608	4.1840	4.8477	4.5438	1.5317	4.6546
	S	164.080	150.465	69.165	79.171	79.671	122.124	95.141	103.202	81.247	134.193	106.249	85.795	47.117	80.570	127.147
43	T	6.7875	2.5503	3.7007	9.9002	4.7858	2.0875	5.0503	3.7956	3.8472	7.0092	4.2580	4.8671	4.5877	1.5079	4.5493
	S	164.239	152.388	68.722	79.337	80.494	122.809	95.584	103.110	79.042	133.266	104.402	85.453	46.666	81.842	130.090
44	T	6.7572	2.5365	3.7043	9.9319	4.8498	2.0993	5.0566	3.8242	3.7900	6.9341	4.1391	4.8195	4.5728	1.5482	4.6542
	S	164.976	153.218	68.655	79.084	79.432	122.119	95.465	102.339	80.235	134.710	107.401	86.297	46.818	79.711	127.158
45	T	6.7567	2.5828	3.6999	9.9573	4.8409	2.0928	5.0353	3.8720	3.8031	6.9043	4.1717	4.8399	4.6023	1.5377	4.6517
	S	164.988	150.471	68.737	78.882	79.578	122.498	95.869	101.075	79.959	135.291	106.562	85.933	46.518	80.256	127.226
46	T	6.7821	2.6162	3.6817	9.9114	4.8270	2.0952	5.0406	3.8210	3.8123	6.9471	4.1976	4.8317	4.5976	1.5203	4.6583
	S	164.370	148.550	69.076	79.248	79.807	122.358	95.768	102.424	79.766	134.458	105.905	86.079	46.566	81.174	127.046
47	T	6.8381	2.5026	3.6627	10.1415	5.0199	2.1097	5.1010	3.8257	3.8674	6.9568	4.1560	4.8067	4.6351	1.5143	4.5144
	S	163.024	155.293	69.435	77.450	76.740	121.517	94.634	102.299	78.629	134.270	106.965	86.527	46.189	81.496	131.096
48	T	6.7430	2.5709	3.6860	9.9407	4.8508	2.0927	5.0714	3.8217	3.7858	6.9377	4.2640	4.7906	4.6317	1.5318	4.6515
	S	165.323	151.167	68.996	79.014	79.415	122.504	95.186	102.406	80.324	134.640	104.256	86.818	46.223	80.565	127.232
49	T	6.7831	2.5607	3.6586	9.9854	4.8735	2.0921	5.0189	3.7987	3.8022	6.9203	4.2048	4.8115	4.6021	1.5379	4.6503
	S	164.346	151.770	69.512	78.660	79.045	122.539	96.182	103.026	79.978	134.978	105.723	86.441	46.520	80.245	127.265
50	T	6.7862	2.5373	3.7260	10.0355	4.8890	2.0887	5.0311	3.8197	3.8109	6.9270	4.2220	4.8416	4.6158	1.5290	4.6365
	S	164.271	153.169	68.255	78.268	78.795	122.738	95.949	102.459	79.795	134.848	105.293	85.903	46.382	80.712	127.643
51	T	6.7796	2.5542	3.7044	10.0326	4.8557	2.0825	5.0134	3.8090	3.8092	6.9398	4.2663	4.8382	4.6189	1.5335	4.6355
	S	164.430	152.156	68.653	78.290	79.335	123.104	96.287	102.747	79.831	134.599	104.199	85.964	46.351	80.475	127.671
52	T	6.7660	2.5728	3.7163	9.9681	4.8725	2.0904	5.0457	3.8328	3.7634	6.9162	4.2078	4.8284	4.5631	1.5230	4.6197
	S	164.761	151.056	68.433	78.797	79.062	122.639	95.671	102.109	80.802	135.058	105.648	86.138	46.918	81.030	128.107
53	T	6.7478	2.5493	3.6647	10.0461	4.9205	2.0962	5.0446	3.8036	3.8313	6.9429	4.1710	4.8578	4.6380	1.5166	4.5736
	S	165.205	152.448	69.397	78.185	78.290	122.299	95.692	102.893	79.370	134.539	106.580	85.617	46.160	81.372	129.399
54	T	6.7549	2.5297	3.7221	9.9668	4.8569	2.0870	5.0830	3.7937	3.8232	6.9138	4.1794	4.8585	4.5953	1.5197	4.6234
	S	165.032	153.629	68.327	78.807	79.315	122.838	94.969	103.161	79.538	135.105	106.366	85.604	46.589	81.206	128.005
55	T	6.7705	2.5349	3.7233	10.0404	4.9032	2.0810	5.0513	3.8560	3.9045	6.9215	4.2669	4.8242	4.5670	1.5334	4.5263
	S	164.651	153.314	68.305	78.229	78.567	123.193	95.565	101.495	77.882	134.955	104.185	86.213	46.878	80.481	130.751
56	T	6.6644	2.5101	3.7498	10.0236	4.8795	2.0718	5.0435	3.8295	3.8536	6.7491	4.1920	4.8806	4.7252		
	S	167.273	154.829	67.822	78.361	78.948	123.740	95.713	102.197	78.911	138.402	106.046	85.217	45.308		
57	T				10.6271	4.9887	2.1109	5.2292	3.8336	3.8851	6.8423	4.1931	4.8816	4.5760	1.4961	4.5466
	S				73.911	77.220	121.448	92.314	102.088	78.271	136.517	106.018	85.199	46.786	82.487	130.167

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 22 - Pagnaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 69.3735			
	S 102.125			
40	T 69.2778			
	S 102.267			
41	T 69.2711			
	S 102.276			
42	T 69.2408			
	S 102.321			
43	T 69.2843			
	S 102.257			
44	T 69.2177			
	S 102.355			
45	T 69.3484			
	S 102.162			
46	T 69.3401			
	S 102.175			
47	T 69.6519			
	S 101.717			
48	T 69.3703			
	S 102.130			
49	T 69.3001			
	S 102.234			
50	T 69.4963			
	S 101.945			
51	T 69.4728			
	S 101.979			
52	T 69.2862			
	S 102.254			
53	T 69.4040			
	S 102.081			
54	T 69.3074			
	S 102.223			
55	T 69.5044			
	S 101.933			
56	T 87.9477	37.8069		65.2981
	S 80.557	35.672		99.467
57	T 84.7309		69.5736	
	S 83.615		90.733	

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.6776	2.5031	3.7544	9.8785	4.8164	2.1109	5.0068	3.8138	3.8059	6.9770	4.1447	4.8566	4.5514	1.5245	4.6870
	S	166.942	155.262	67.739	79.512	79.982	121.448	96.414	102.618	79.900	133.881	107.256	85.638	47.038	80.951	126.268
59	T	6.8940	2.5717	3.7109	9.8728	4.8490	2.1149	5.0369	3.8568	3.8038	6.9826	4.2281	4.8750	4.5162	1.5329	4.6787
	S	161.702	151.120	68.533	79.557	79.445	121.218	95.838	101.474	79.944	133.774	105.141	85.315	47.405	80.507	126.492
60	T	6.9041	2.6045	3.8430	10.9845	5.1239	2.0628	5.2341	3.8969	4.0305	6.9038	4.3294	4.8824	4.5797	1.4883	4.5077
	S	161.465	149.217	66.177	71.506	75.182	124.279	92.227	100.429	75.447	135.301	102.681	85.185	46.748	82.919	131.290
61	T	6.5931	2.5060	3.8427	9.9788	4.8398	2.0904	5.0322	3.8462	3.8499	6.9614	4.2991	4.8884	4.5721	1.5330	4.6844
	S	169.082	155.082	66.182	78.712	79.596	122.639	95.928	101.753	78.987	134.181	103.404	85.081	46.826	80.502	126.338
62	T	6.8782	2.5610	3.6921	9.8524	4.8534	2.0953	4.9956	3.8229	3.7820	6.9618	4.2241	4.8397	4.5478	1.5271	4.6804
	S	162.073	151.752	68.882	79.722	79.373	122.352	96.630	102.373	80.405	134.174	105.240	85.937	47.076	80.813	126.446
63	T	6.8758	2.5727	3.6480	9.8151	4.7914	2.0900	5.0201	3.8217	3.7611	6.9242	4.1198	4.8354	4.5533	1.5243	4.6715
	S	162.130	151.062	69.714	80.025	80.400	122.662	96.159	102.406	80.852	134.902	107.905	86.013	47.019	80.961	126.687
64	T	6.8501	2.5523	3.6377	9.8505	4.8153	2.0853	5.0323	3.8161	3.7575	6.9419	4.1544	4.8467	4.5186	1.5401	4.6831
	S	162.738	152.269	69.912	79.738	80.001	122.938	95.926	102.556	80.929	134.558	107.006	85.813	47.380	80.131	126.373
65	T	6.8752	2.5496	3.6640	9.8333	4.8366	2.0854	4.9723	3.8300	3.7500	6.9671	4.1721	4.8661	4.5745	1.5238	4.6570
	S	162.144	152.430	69.410	79.877	79.648	122.933	97.083	102.184	81.091	134.072	106.552	85.471	46.801	80.988	127.081
66	T	6.8558	2.5497	3.6364	9.8898	4.8487	2.0976	5.0577	3.8023	3.7217	6.9370	4.1615	4.8369	4.4978	1.5182	4.6576
	S	162.603	152.424	69.937	79.421	79.450	122.218	95.444	102.928	81.708	134.653	106.823	85.987	47.599	81.286	127.065
67	T	6.8500	2.5712	3.6248	9.8384	4.8140	2.0840	5.0161	3.8015	3.7481	6.9343	4.1486	4.8646	4.5977	1.5270	4.6635
	S	162.741	151.150	70.161	79.836	80.022	123.015	96.236	102.950	81.132	134.706	107.156	85.497	46.565	80.818	126.904
68	T	6.8498	2.5620	3.6642	9.8157	4.7824	2.0891	5.0113	3.8160	3.7539	6.9292	4.1486	4.8135	4.5386	1.5175	4.6500
	S	162.745	151.693	69.406	80.020	80.551	122.715	96.328	102.559	81.007	134.805	107.156	86.405	47.171	81.324	127.273
69	T	6.8450	2.5155	3.6694	9.8255	4.8038	2.0854	4.9949	3.8265	3.7360	6.8686	4.1086	4.8112	4.5059	1.5360	4.6653
	S	162.859	154.497	69.308	79.940	80.192	122.933	96.644	102.277	81.395	135.994	108.199	86.446	47.513	80.344	126.855
70	T	6.8419	2.5081	3.6805	9.8637	4.8060	2.0810	5.0448	3.7974	3.7194	6.9261	4.1048	5.1285	4.6660	1.5032	4.6555
	S	162.933	154.952	69.099	79.631	80.155	123.193	95.688	103.061	81.758	134.865	108.299	81.098	45.883	82.098	127.122
71	T	6.8260	2.6129	3.7546	9.9574	4.8563	2.0906	5.1427	3.8222	3.7825	6.9126	4.2133	4.8262	4.5695	1.5178	4.6572
	S	163.313	148.738	67.735	78.881	79.325	122.627	93.867	102.392	80.394	135.129	105.510	86.177	46.852	81.308	127.076
72	T	6.8416	2.5123	3.6544	9.8470	4.8150	2.0867	5.0330	3.7952	3.7486	6.9013	4.1758	4.8255	4.5352	1.5304	4.6674
	S	162.940	154.693	69.592	79.766	80.006	122.856	95.912	103.121	81.121	135.350	106.458	86.190	47.206	80.638	126.798
73	T	6.8555	2.5670	3.7012	9.8899	4.7937	2.0742	5.0096	3.8268	3.7241	6.9253	4.1338	4.8749	4.5894	1.5102	4.6445
	S	162.610	151.397	68.712	79.420	80.361	123.596	96.360	102.269	81.655	134.881	107.539	85.316	46.649	81.717	127.423
74	T	6.8521	2.5667	3.6885	9.8379	4.8277	2.0809	5.0113	3.8291	3.7173	6.8994	4.1846	4.8622	4.5511	1.5187	4.6419
	S	162.691	151.415	68.949	79.840	79.795	123.198	96.328	102.208	81.804	135.387	106.234	85.539	47.042	81.260	127.495
75	T	6.8363	2.5447	3.6607	9.8309	4.8074	2.0705	5.0266	3.7795	3.7854	6.9028	4.1734	4.8200	4.5316	1.5165	4.6272
	S	163.067	152.724	69.473	79.897	80.132	123.817	96.035	103.549	80.333	135.321	106.519	86.288	47.244	81.378	127.900
76	T	6.8024	2.5372	3.6489	9.9018	4.8365	2.0653	5.0199	3.7986	3.7838	6.9465	4.1300	4.8455	4.5735	1.5233	4.6468
	S	163.879	153.175	69.697	79.324	79.650	124.129	96.163	103.028	80.367	134.469	107.638	85.834	46.811	81.014	127.360

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 22 - Pagnaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 69.1086			
	S 102.517			
59	T 69.5243			
	S 101.904			
60	T 71.3756			
	S 99.261			
61	T 69.5175			
	S 101.914			
62	T 69.3138			
	S 102.213			
63	T 69.0244			
	S 102.642			
64	T 69.0819			
	S 102.557			
65	T 69.1570			
	S 102.445			
66	T 69.0687			
	S 102.576			
67	T 69.0838			
	S 102.554			
68	T 68.9418			
	S 102.765			
69	T 68.7976			
	S 102.980			
70	T 69.3269			
	S 102.194			
71	T 69.5418			
	S 101.878			
72	T 68.9694			
	S 102.724			
73	T 69.1201			
	S 102.500			
74	T 69.0694			
	S 102.575			
75	T 68.9135			
	S 102.807			
76	T 69.0600			
	S 102.589			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.8187	2.5431	3.6610	9.9106	4.8545	2.0842	5.0150	3.7943	3.7524	6.9132	4.1803	4.8499	4.5512	1.5192	4.6520
	S	163.488	152.820	69.467	79.254	79.355	123.003	96.257	103.145	81.039	135.117	106.343	85.756	47.041	81.233	127.218
78	T	6.8237	2.5214	3.6824	9.8439	4.8032	2.0674	4.9849	3.8228	3.7512	6.9091	4.1811	4.8627	4.5089	1.5163	4.6357
	S	163.368	154.135	69.063	79.791	80.202	124.003	96.838	102.376	81.065	135.197	106.323	85.530	47.482	81.388	127.665
79	T	6.8100	2.5944	3.6675	9.8928	4.8194	2.0645	5.0477	3.8204	3.8008	6.9241	4.3043	4.8864	4.6372	1.5087	4.6286
	S	163.696	149.798	69.344	79.397	79.933	124.177	95.633	102.440	80.007	134.904	103.279	85.116	46.168	81.798	127.861
80	T	6.8344	2.5982	3.6589	9.9120	4.8455	2.0758	5.0111	3.8507	3.8649	6.8926	4.2011	4.9953	4.5724	1.5187	4.6313
	S	163.112	149.579	69.507	79.243	79.502	123.501	96.332	101.634	78.680	135.521	105.816	83.260	46.822	81.260	127.787
81	T	6.8299	2.5742	3.6931	9.9013	4.8057	2.0752	5.0303	3.7867	3.7915	6.9166	4.2022	4.8419	4.5616	1.5219	4.6277
	S	163.219	150.974	68.863	79.328	80.160	123.537	95.964	103.352	80.203	135.051	105.789	85.898	46.933	81.089	127.886
82	T	6.8107	2.6202	3.7046	9.8782	4.8264	2.0698	5.1253	3.8237	3.7849	6.8989	4.2320	4.8412	4.5914	1.5059	4.6166
	S	163.680	148.323	68.649	79.514	79.817	123.859	94.185	102.352	80.343	135.397	105.044	85.910	46.629	81.950	128.194
83	T	6.8016	2.5937	3.6819	9.8952	4.8430	2.0618	5.0482	3.8552	3.8226	6.8896	4.2211	4.8739	4.5584	1.5109	4.6200
	S	163.899	149.839	69.073	79.377	79.543	124.340	95.624	101.516	79.551	135.580	105.315	85.334	46.966	81.679	128.099
84	T	6.7933	2.6182	3.7257	9.9538	4.8442	2.0763	5.0826	3.8397	3.7723	6.9127	4.3067	4.9023	4.6050	1.5168	4.6212
	S	164.099	148.436	68.261	78.910	79.523	123.471	94.976	101.926	80.612	135.127	103.222	84.840	46.491	81.361	128.066
85	T	6.7645	2.5833	3.7679	10.0179	4.8785	2.0729	5.1823	3.8647	3.8999	6.8767	4.2873	4.9561	4.5898	1.5151	4.5025
	S	164.798	150.442	67.496	78.405	78.964	123.674	93.149	101.266	77.974	135.834	103.689	83.919	46.645	81.453	131.442
86	T	9.2308	4.6832	5.3206												
	S	120.767	82.985	47.799												

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 22 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.0996		
	S	102.530		
78	T	68.9147		
	S	102.805		
79	T	69.4068		
	S	102.076		
80	T	69.4629		
	S	101.994		
81	T	69.1598		
	S	102.441		
82	T	69.3298		
	S	102.190		
83	T	69.2771		
	S	102.268		
84	T	69.5708		
	S	101.836		
85	T	69.7594		
	S	101.561		
86	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 26 - Veach, Zach

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6419	2.7720	4.0638	15.4856	5.4213	2.1426	5.2640	4.6939	4.3928	7.9400	4.9866	7.4660	6.7233	1.8655	7.7186
	S	167.839	140.201	62.581	50.722	71.058	119.651	91.704	83.377	69.225	117.644	89.148	55.707	31.843	66.153	76.674
2	T	20.2760	5.8078	11.2615	21.2579	6.3996	3.0575	7.0221	4.8293	4.9881	14.1999	9.0027	6.8627	5.7925	1.7862	6.3134
	S	54.980	66.916	22.583	36.949	60.196	83.847	68.744	81.039	60.963	65.782	49.379	60.604	36.960	69.090	93.740
3	T	16.9198	7.2429	7.7486	14.0963	5.6255	2.6939	7.8448	6.8199	6.6098	16.9125	8.9305	7.1830	5.3549	1.7202	6.2381
	S	65.886	53.658	32.821	55.721	68.479	95.164	61.535	57.386	46.006	55.231	49.778	57.902	39.980	71.741	94.872
4	T	15.8656	4.5720	4.7746	12.0632	5.4047	3.9853	8.2700	6.8031	7.0508	13.9523	5.7731	5.6909	5.3970	1.5117	4.6050
	S	70.264	85.004	53.265	65.112	71.276	64.327	58.371	57.527	43.129	66.949	77.003	73.083	39.669	81.636	128.516
5	T	6.6892	2.7473	3.9045	10.3799	4.9589	2.1009	5.1317	3.8211	4.0442	6.9205	4.4417	5.0259	5.0112	1.5076	4.4969
	S	166.653	141.461	65.135	75.671	77.684	122.026	94.068	102.422	75.192	134.974	100.085	82.753	42.722	81.858	131.606
6	T	6.5714	2.6335	3.8412	10.2496	5.0436	2.0927	5.1527	3.8340	4.0298	6.8698	4.2995	5.0433	4.8715	1.5010	4.6033
	S	169.640	147.574	66.208	76.633	76.379	122.504	93.684	102.077	75.461	135.971	103.395	82.468	43.948	82.218	128.564
7	T	6.6862	2.6391	3.7725	10.1050	4.9243	2.1003	5.1084	3.7876	3.9549	6.9230	4.3295	4.9944	4.9122	1.5016	4.5899
	S	166.727	147.261	67.414	77.729	78.230	122.060	94.497	103.328	76.890	134.926	102.678	83.275	43.584	82.185	128.939
8	T	6.6146	2.5087	3.7410	10.2197	5.0066	2.1039	5.1220	3.7851	3.9893	6.8607	4.3272	4.9584	4.8070	1.4870	4.5803
	S	168.532	154.915	67.981	76.857	76.944	121.852	94.246	103.396	76.227	136.151	102.733	83.880	44.537	82.992	129.209
9	T	6.6309	2.6365	3.7262	10.1167	5.0166	2.1210	5.1132	3.8399	4.0220	6.9073	4.2907	4.9534	4.8187	1.5213	4.6314
	S	168.118	147.406	68.251	77.639	76.791	120.869	94.408	101.920	75.607	135.232	103.607	83.964	44.429	81.121	127.784
10	T	6.6459	2.6365	4.1866	10.2752	4.8978	2.1055	5.0777	3.8220	3.9728	6.9178	4.1828	4.9216	4.7552	1.5141	4.6206
	S	167.738	147.406	60.746	76.442	78.653	121.759	95.068	102.398	76.543	135.027	106.279	84.507	45.022	81.507	128.083
11	T	6.6870	2.5231	3.6990	10.0608	4.9383	2.1233	5.0442	3.8305	3.8928	6.8269	4.2550	4.9082	4.7300	1.5246	4.6094
	S	166.707	154.031	68.753	78.071	78.008	120.738	95.699	102.170	78.116	136.825	104.476	84.738	45.262	80.945	128.394
12	T	6.6789	2.5905	3.7040	10.0773	4.9363	2.1092	5.0599	3.8888	3.9004	6.8669	4.2609	5.2065	4.7497	1.4925	4.4948
	S	166.910	150.024	68.660	77.943	78.040	121.545	95.403	100.639	77.964	136.028	104.331	79.883	45.075	82.686	131.667
13	T	6.4983	2.4708	3.7802	10.0781	4.8903	2.1096	4.9507	3.8976	3.8955	6.8633	4.2009	4.8897	4.6560	1.5069	4.6100
	S	171.548	157.292	67.276	77.937	78.774	121.522	97.507	100.411	78.062	136.099	105.821	85.058	45.982	81.896	128.377
14	T	6.7013	2.5421	3.7433	10.0324	4.8973	2.1043	5.0550	3.8251	3.8781	6.8899	4.1843	4.9246	4.6429	1.5213	4.6177
	S	166.352	152.880	67.940	78.292	78.661	121.828	95.495	102.315	78.412	135.574	106.241	84.455	46.111	81.121	128.163
15	T	6.7119	2.4835	3.6231	9.9707	4.8567	2.0947	4.9885	3.8181	3.8949	6.8639	4.2082	4.8542	4.6388	1.5141	4.6216
	S	166.089	156.487	70.194	78.776	79.319	122.387	96.768	102.502	78.074	136.087	105.638	85.680	46.152	81.507	128.055
16	T	6.6895	2.5079	3.6263	10.0266	4.8585	2.1105	5.0243	3.7913	3.8670	6.8843	4.2504	4.8260	4.5952	1.5118	4.5968
	S	166.645	154.965	70.132	78.337	79.289	121.471	96.079	103.227	78.637	135.684	104.589	86.181	46.590	81.631	128.746
17	T	6.6783	2.5175	3.6628	9.9046	4.8179	2.0934	4.9907	3.7984	3.8581	6.8612	4.1300	4.8764	4.6226	1.5219	4.6216
	S	166.925	154.374	69.433	79.302	79.958	122.463	96.725	103.034	78.819	136.141	107.638	85.290	46.314	81.089	128.055
18	T	6.6878	2.5118	3.6273	9.9433	4.8539	2.0883	5.0093	3.7798	3.8401	6.8658	4.1951	4.9001	4.6639	1.5336	4.6192
	S	166.688	154.724	70.112	78.993	79.364	122.762	96.366	103.541	79.188	136.050	105.968	84.878	45.904	80.470	128.121
19	T	6.6843	2.4504	3.7104	10.0284	4.8959	2.1035	5.0363	3.8406	3.9468	6.9175	4.1945	4.9174	4.6966	1.5204	4.6051
	S	166.775	158.601	68.542	78.323	78.684	121.875	95.850	101.902	77.047	135.033	105.983	84.579	45.584	81.169	128.514

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 26 - Veach, Zach

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 87.5779		119.5800	
	S 80.897		52.790	
2	T 128.8572			
	S 54.982			
3	T 121.9407			
	S 58.100			
4	T 105.7193			
	S 67.015			
5	T 71.1815			
	S 99.531			
6	T 70.6369			
	S 100.299			
7	T 70.3289			
	S 100.738			
8	T 70.1115			
	S 101.050			
9	T 70.3458			
	S 100.714			
10	T 70.5321			
	S 100.448			
11	T 69.6531			
	S 101.716			
12	T 70.0166			
	S 101.187			
13	T 69.2979			
	S 102.237			
14	T 69.5596			
	S 101.852			
15	T 69.1429			
	S 102.466			
16	T 69.1664			
	S 102.431			
17	T 68.9554			
	S 102.745			
18	T 69.1193			
	S 102.501			
19	T 69.5481			
	S 101.869			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 26 - Veach, Zach

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6769	2.5043	3.6973	10.0028	4.8553	2.1100	4.9460	3.8231	3.9182	6.9332	4.2001	4.9458	4.6576	1.5253	4.5973
	S	166.960	155.188	68.785	78.523	79.342	121.499	97.600	102.368	77.610	134.727	105.842	84.093	45.966	80.908	128.732
21	T	6.7046	2.4993	3.6475	9.9851	4.8561	2.0968	5.0109	3.8373	3.8948	6.9567	4.1667	4.8831	4.6940	1.5275	4.6085
	S	166.270	155.498	69.724	78.663	79.329	122.264	96.335	101.989	78.076	134.272	106.690	85.173	45.609	80.792	128.419
22	T	6.6811	2.5064	3.6423	10.0158	4.8442	2.0937	5.0071	3.8427	3.9212	6.8544	4.1409	4.8949	4.6995	1.5065	4.5337
	S	166.855	155.058	69.824	78.422	79.523	122.445	96.409	101.846	77.550	136.276	107.355	84.968	45.556	81.918	130.537
23	T	6.5218	2.5264	3.7100	10.0459	4.8292	2.0244	5.0451	3.8721	3.9689	6.7010	4.2094	4.9165	4.6814	1.5138	4.4819
	S	170.930	153.830	68.549	78.187	79.770	126.637	95.682	101.073	76.618	139.396	105.608	84.595	45.732	81.523	132.046
24	T	6.5059	2.5818	3.8063	10.2236	4.8875	2.0580	5.0214	3.8443	3.9329	6.7161	4.1776	4.9277	4.8028		
	S	171.348	150.529	66.815	76.828	78.819	124.569	96.134	101.804	77.320	139.082	106.412	84.402	44.576		
25	T				10.5757	4.9188	2.0676	5.0175	3.9130	3.9752	6.8967	4.3571	4.9058	4.6331	1.5130	4.5894
	S				74.270	78.317	123.991	96.209	100.016	76.497	135.440	102.028	84.779	46.209	81.566	128.953
26	T	6.7534	2.6128	3.8434	9.8356	4.8295	2.0905	4.9459	3.8214	3.8296	7.0067	4.1134	4.8526	4.6278	1.5277	4.6610
	S	165.068	148.743	66.170	79.858	79.765	122.633	97.602	102.414	79.405	133.314	108.073	85.709	46.262	80.781	126.972
27	T	6.7977	2.5318	3.7394	9.8527	4.8249	2.1116	4.9926	3.7580	3.7977	6.8810	4.0995	4.8777	4.5964	1.5048	4.6218
	S	163.993	153.502	68.010	79.720	79.842	121.407	96.689	104.141	80.072	135.749	108.439	85.267	46.578	82.010	128.049
28	T	6.7582	2.5563	3.9518	10.7550	5.1161	2.1233	5.0511	3.8505	3.9614	6.8870	4.1966	4.8689	4.6480	1.5140	4.6226
	S	164.951	152.031	64.355	73.032	75.297	120.738	95.569	101.640	76.763	135.631	105.930	85.422	46.061	81.512	128.027
29	T	6.7273	2.5791	3.9644	9.9978	4.9628	2.1560	4.9766	3.8379	3.8413	6.8792	4.1261	4.8474	4.6791	1.5137	4.5412
	S	165.709	150.687	64.150	78.563	77.623	118.907	96.999	101.973	79.164	135.785	107.740	85.800	45.755	81.528	130.322
30	T	6.6642	2.7430	3.8489	9.9779	4.9758	2.1185	5.0489	3.7982	3.8968	6.9570	4.1497	4.9371	4.7052	1.5123	4.6084
	S	167.278	141.683	66.076	78.719	77.420	121.012	95.610	103.039	78.036	134.266	107.127	84.242	45.501	81.604	128.422
31	T	6.6455	2.6029	3.8674	10.1103	4.8868	2.1174	5.0688	3.8175	3.8875	6.9005	4.2424	4.9066	4.6711	1.5290	4.6371
	S	167.749	149.309	65.759	77.689	78.830	121.075	95.235	102.518	78.223	135.366	104.786	84.765	45.833	80.712	127.627
32	T	6.7304	2.5535	3.7300	10.0635	4.9379	2.1243	4.9968	3.8191	3.8176	6.8741	4.0893	4.9615	4.6527	1.5097	4.6178
	S	165.632	152.198	68.182	78.050	78.014	120.681	96.607	102.475	79.655	135.886	108.709	83.827	46.014	81.744	128.160
33	T	6.7004	2.5213	3.6800	10.0248	4.8578	2.1179	5.0817	3.8331	3.8631	6.8863	4.1486	4.9236	4.7259	1.5305	4.6309
	S	166.374	154.141	69.108	78.351	79.301	121.046	94.993	102.101	78.717	135.645	107.156	84.473	45.302	80.633	127.798
34	T	6.7038	2.5133	3.7555	10.0775	4.9375	2.1084	5.0668	3.8065	3.8711	6.9009	4.1769	4.9073	4.7110	1.5164	4.6217
	S	166.290	154.632	67.719	77.941	78.021	121.592	95.273	102.815	78.554	135.358	106.430	84.753	45.445	81.383	128.052
35	T	6.6984	2.5638	3.6772	10.0725	4.8951	2.1204	5.0481	3.8467	3.9370	6.9054	4.1801	4.9495	4.6722	1.5144	4.6057
	S	166.424	151.586	69.161	77.980	78.697	120.903	95.626	101.740	77.239	135.270	106.348	84.031	45.822	81.490	128.497
36	T	6.7171	2.5129	3.7191	10.0343	4.8627	2.1068	5.0433	3.8140	3.8322	6.8470	4.1643	4.9216	4.6990	1.5160	4.6064
	S	165.960	154.657	68.382	78.277	79.221	121.684	95.717	102.612	79.352	136.423	106.752	84.507	45.561	81.404	128.477
37	T	6.6627	2.5718	3.8687	10.0754	4.9510	2.1033	5.0432	3.8294	3.8979	6.8627	4.2459	4.9343	4.7116	1.5116	4.5403
	S	167.315	151.115	65.737	77.958	77.808	121.886	95.718	102.200	78.014	136.111	104.700	84.289	45.439	81.641	130.348
38	T	6.4296	2.4077	4.6001	10.3978	4.9500	2.1059	5.1904	3.8412	3.8765	6.8769	4.2220	4.9298	4.7227	1.5153	4.5387
	S	173.381	161.414	55.285	75.540	77.824	121.736	93.004	101.886	78.445	135.830	105.293	84.366	45.332	81.442	130.394

Event: Acura Grand Prix of Long Beach
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 26 - Veach, Zach

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	69.3932		
	S	102.096		
21	T	69.3689		
	S	102.132		
22	T	69.1844		
	S	102.405		
23	T	69.0478		
	S	102.607		
24	T	88.5794	37.9648	65.7822
	S	79.982	35.523	98.735
25	T	85.7149	70.5473	
	S	82.655	89.481	
26	T	69.3513		
	S	102.158		
27	T	68.9876		
	S	102.697		
28	T	70.8608		
	S	99.982		
29	T	69.6299		
	S	101.749		
30	T	69.9419		
	S	101.296		
31	T	69.8908		
	S	101.370		
32	T	69.4782		
	S	101.972		
33	T	69.5259		
	S	101.902		
34	T	69.6746		
	S	101.684		
35	T	69.6865		
	S	101.667		
36	T	69.3967		
	S	102.091		
37	T	69.8098		
	S	101.487		
38	T	70.6046		
	S	100.345		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 26 - Veatch, Zach

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6299	2.5635	3.7007	10.0684	4.8396	2.1098	5.0737	3.7741	3.8686	6.8785	4.1891	4.9325	4.7317	1.5276	4.6542
	S	168.143	151.604	68.722	78.012	79.599	121.511	95.143	103.697	78.605	135.799	106.120	84.320	45.246	80.786	127.158
40	T	6.6914	2.5054	3.6865	10.0236	4.7897	2.0885	5.0514	3.8455	3.8381	6.8447	4.1474	5.0489	4.6880	1.5131	4.6115
	S	166.598	155.119	68.986	78.361	80.428	122.750	95.563	101.772	79.230	136.469	107.187	82.376	45.668	81.560	128.335
41	T	6.6873	2.5595	3.8029	10.1034	4.8648	2.1145	5.0583	3.8679	3.8619	6.8658	4.1503	4.9574	4.7551	1.5296	4.6240
	S	166.700	151.841	66.875	77.742	79.187	121.241	95.433	101.182	78.741	136.050	107.112	83.897	45.023	80.681	127.988
42	T	6.6925	2.5458	3.6869	10.1289	4.8815	2.0942	5.0797	3.8211	3.8367	6.8624	4.0792	4.9682	4.7247	1.5142	4.6082
	S	166.570	152.658	68.979	77.546	78.916	122.416	95.031	102.422	79.258	136.117	108.979	83.714	45.313	81.501	128.427
43	T	6.6594	2.5381	3.7681	10.1343	4.9544	2.1087	5.1100	3.8321	3.8643	6.8760	4.1490	4.9625	4.7013	1.5435	4.6371
	S	167.398	153.121	67.492	77.505	77.755	121.574	94.467	102.128	78.692	135.848	107.145	83.810	45.539	79.954	127.627
44	T	6.7048	2.5817	3.8059	10.0388	4.8509	2.0861	5.1242	3.8700	3.9601	6.9108	4.2709	4.9464	4.7362	1.5144	4.6039
	S	166.265	150.535	66.822	78.242	79.414	122.891	94.205	101.128	76.789	135.164	104.087	84.083	45.203	81.490	128.547
45	T	6.6925	2.5654	3.8110	9.9721	4.9070	2.1071	5.1149	3.8170	3.8864	6.8793	4.2028	4.8978	4.6372	1.5056	4.5920
	S	166.570	151.492	66.733	78.765	78.506	121.667	94.377	102.532	78.245	135.783	105.774	84.918	46.168	81.967	128.880
46	T	6.6793	2.6207	3.8080	10.0849	4.8833	2.0957	5.1706	3.9005	3.9243	6.9099	4.1218	4.9234	4.6812	1.5327	4.6217
	S	166.900	148.295	66.785	77.884	78.887	122.328	93.360	100.337	77.489	135.182	107.852	84.476	45.734	80.517	128.052
47	T	6.6881	2.4738	3.8197	10.0313	4.9119	2.1029	5.0550	3.8404	3.8364	6.8520	4.1289	5.0937	4.7243	1.5140	4.6103
	S	166.680	157.101	66.581	78.300	78.427	121.910	95.495	101.907	79.265	136.324	107.667	81.652	45.317	81.512	128.369
48	T	6.6744	2.5744	3.7936	10.0822	4.9729	2.1113	5.0686	3.8655	3.8658	6.8674	4.1914	4.8564	4.6561	1.5212	4.6254
	S	167.022	150.962	67.039	77.905	77.465	121.425	95.239	101.245	78.662	136.018	106.061	85.641	45.981	81.126	127.950
49	T	6.6926	2.5236	3.6781	10.0927	4.8394	2.0761	5.0079	3.8512	3.8500	6.8479	4.1966	4.9083	4.6781	1.5479	4.6132
	S	166.568	154.001	69.144	77.824	79.602	123.483	96.393	101.621	78.985	136.405	105.930	84.736	45.765	79.727	128.288
50	T	6.6582	2.4868	3.7372	10.0705	4.8851	2.0897	5.0400	3.8717	4.3203	6.9745	4.4645	4.9330	4.8286	1.5457	4.6232
	S	167.429	156.280	68.050	77.996	78.858	122.680	95.779	101.083	70.387	133.929	99.573	84.312	44.338	79.840	128.011
51	T	6.6848	2.4729	3.8172	10.2187	4.9271	2.1018	5.0054	3.8450	3.8965	6.7948	4.2492	4.9122	4.7081	1.5263	4.5050
	S	166.762	157.158	66.624	76.864	78.185	121.973	96.441	101.785	78.042	137.471	104.619	84.669	45.473	80.855	131.369
52	T	6.5395	2.5451	3.7986	10.1737	4.9374	2.0573	5.1053	3.8876	3.9453	6.7578	4.2739	4.8658	4.6912	1.5389	4.5259
	S	170.468	152.700	66.951	77.204	78.022	124.612	94.554	100.670	77.077	138.224	104.014	85.476	45.637	80.193	130.763
53	T	6.5875	2.5597	3.8794	10.2066	4.9339	2.0951	5.1030	3.9161	3.9281	6.7243	4.1929	4.9082	4.7077		
	S	169.225	151.829	65.556	76.956	78.078	122.363	94.597	99.937	77.414	138.913	106.023	84.738	45.477		
54	T				10.8302	5.0322	2.0845	5.1352	3.9817	3.9103	6.8682	4.1899	4.9054	4.6259	1.4954	4.5294
	S				72.524	76.552	122.986	94.004	98.291	77.767	136.002	106.099	84.786	46.281	82.526	130.661
55	T	6.7860	2.6181	3.7900	10.0087	4.7907	2.0489	4.9293	3.9212	3.8367	6.7946	4.1180	5.0227	4.7006	1.5261	4.5532
	S	164.275	148.442	67.102	78.477	80.411	125.123	97.930	99.807	79.258	137.475	107.952	82.806	45.545	80.866	129.979
56	T	6.5821	2.4414	3.9517	11.4355	5.1195	2.1127	5.1898	3.9355	4.0053	6.9654	4.1998	5.0623	4.7553	1.5434	4.5707
	S	169.364	159.186	64.357	68.686	75.247	121.344	93.015	99.444	75.922	134.104	105.849	82.158	45.022	79.959	129.481
57	T	6.7132	2.5408	3.8446	10.0693	4.8636	2.1033	5.0044	3.9070	3.8101	6.9544	4.1617	4.9814	4.7532	1.5604	4.5912
	S	166.057	152.958	66.149	78.005	79.206	121.886	96.461	100.170	79.812	134.317	106.818	83.492	45.041	79.088	128.903

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 26 - Veach, Zach

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	69.5419		
	S	101.878		
40	T	69.3737		
	S	102.125		
41	T	69.8027		
	S	101.498		
42	T	69.5242		
	S	101.904		
43	T	69.8388		
	S	101.445		
44	T	70.0051		
	S	101.204		
45	T	69.5881		
	S	101.811		
46	T	69.9580		
	S	101.272		
47	T	69.6827		
	S	101.672		
48	T	69.7266		
	S	101.608		
49	T	69.4036		
	S	102.081		
50	T	70.5290		
	S	100.452		
51	T	69.6650		
	S	101.698		
52	T	69.6433		
	S	101.730		
53	T	89.4421	38.5685	66.0348
	S	79.211	34.967	98.357
54	T	85.5574	70.3962	
	S	82.808	89.673	
55	T	69.4448		
	S	102.021		
56	T	71.8704		
	S	98.577		
57	T	69.8586		
	S	101.416		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 26 - Veach, Zach

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.5480	2.4975	3.7402	10.0331	4.8797	2.1108	4.9909	3.8484	3.8777	6.9481	4.1321	4.9693	4.6823	1.5440	4.6555
	S	170.246	155.610	67.996	78.286	78.945	121.453	96.721	101.695	78.420	134.438	107.583	83.696	45.723	79.928	127.122
59	T	6.7472	2.5742	3.9234	10.0942	4.9116	2.1074	5.0574	3.8952	3.8870	6.8941	4.1747	4.9411	4.6765	1.5295	4.6576
	S	165.220	150.974	64.821	77.812	78.432	121.649	95.450	100.473	78.233	135.491	106.486	84.173	45.780	80.686	127.065
60	T	6.7573	2.4563	3.7530	10.0854	4.9197	2.1003	5.0195	3.9140	3.8475	6.9367	4.1401	4.9799	4.6071	1.5203	4.6450
	S	164.973	158.220	67.764	77.880	78.303	122.060	96.170	99.991	79.036	134.659	107.376	83.518	46.470	81.174	127.410
61	T	6.7735	2.5839	3.7032	10.0656	4.9124	2.1114	5.0826	3.9049	3.9095	6.9159	4.2701	4.9205	4.6935	1.5526	4.6581
	S	164.579	150.407	68.675	78.034	78.419	121.419	94.976	100.224	77.783	135.064	104.107	84.526	45.614	79.485	127.051
62	T	6.7426	2.5669	3.7760	10.0933	4.9190	2.0992	5.1054	3.8722	3.9040	6.8838	4.2095	4.9154	4.6908	1.5402	4.6516
	S	165.333	151.403	67.351	77.819	78.314	122.124	94.552	101.070	77.892	135.694	105.605	84.613	45.641	80.125	127.229
63	T	6.7289	2.5845	3.7684	10.1380	4.9403	2.0991	5.0484	3.9319	3.8663	6.9166	4.2796	4.9396	4.7635	1.5312	4.6413
	S	165.669	150.372	67.487	77.476	77.976	122.130	95.620	99.536	78.652	135.051	103.875	84.199	44.944	80.596	127.511
64	T	6.7230	2.5634	3.7828	10.1835	4.9489	2.0865	5.2096	3.8631	3.8421	6.9205	4.2395	4.9066	4.7695	1.5567	4.6645
	S	165.815	151.610	67.230	77.130	77.841	122.868	92.661	101.308	79.147	134.974	104.858	84.765	44.887	79.276	126.877
65	T	6.7345	2.6005	3.7339	10.1231	4.9717	2.1039	5.0867	3.8656	3.9658	6.9544	4.2434	4.9386	4.6952	1.5384	4.6479
	S	165.532	149.447	68.111	77.590	77.484	121.852	94.900	101.243	76.678	134.317	104.762	84.216	45.598	80.219	127.330
66	T	6.7171	2.5578	3.7908	10.1564	4.9997	2.1016	5.2324	3.9842	4.1231	7.7315	4.6296	5.0268	4.7271	1.5473	4.6523
	S	165.960	151.942	67.088	77.336	77.050	121.985	92.257	98.229	73.753	120.816	96.022	82.738	45.290	79.758	127.210
67	T	6.7370	2.6011	3.7851	10.0694	4.9633	2.1100	5.0460	3.9033	3.7991	6.9236	4.2060	4.9142	4.6097	1.5483	4.6542
	S	165.470	149.412	67.189	78.004	77.615	121.499	95.665	100.265	80.043	134.914	105.693	84.634	46.444	79.706	127.158
68	T	6.7273	2.5602	3.6759	9.9824	4.8627	2.0909	5.0599	3.8615	3.8455	6.9209	4.2002	4.9737	4.6688	1.5429	4.6412
	S	165.709	151.799	69.185	78.684	79.221	122.609	95.403	101.350	79.077	134.967	105.839	83.622	45.856	79.985	127.514
69	T	6.7118	2.5445	3.8261	10.1465	4.9400	2.1031	5.1142	3.8995	3.9227	6.8928	4.3050	5.0162	4.6263	1.5389	4.6283
	S	166.091	152.736	66.469	77.411	77.981	121.898	94.390	100.363	77.521	135.517	103.263	82.913	46.277	80.193	127.869
70	T	6.7066	2.5190	3.8285	10.2230	4.9854	2.1045	5.1236	3.8984	3.9216	6.8544	4.2905	4.9479	4.7002	1.5530	4.6476
	S	166.220	154.282	66.428	76.832	77.271	121.817	94.216	100.391	77.543	136.276	103.612	84.058	45.549	79.465	127.338
71	T	6.7104	2.5497	3.8294	10.1965	4.9140	2.0970	5.1498	3.8765	3.8904	6.8375	4.2395	5.0096	4.6529	1.5338	4.6247
	S	166.126	152.424	66.412	77.032	78.394	122.253	93.737	100.958	78.164	136.613	104.858	83.022	46.012	80.460	127.969
72	T	6.6701	2.5629	3.7955	10.2001	4.9453	2.0993	5.1102	3.8632	3.8797	6.7580	4.2321	5.0030	4.6682	1.5422	4.5941
	S	167.130	151.639	67.005	77.005	77.898	122.119	94.463	101.306	78.380	138.220	105.041	83.132	45.862	80.021	128.821
73	T	6.6643	2.5819	3.9093	10.2464	4.9804	2.0942	5.1873	3.8788	3.9182	6.8838	4.3075	4.9548	4.7571	1.5401	4.6304
	S	167.275	150.523	65.055	76.657	77.349	122.416	93.059	100.898	77.610	135.694	103.203	83.941	45.005	80.131	127.811
74	T	6.7155	2.5452	3.7638	10.1686	4.8753	2.0848	5.0922	3.8739	3.8607	6.8759	4.1909	4.9684	4.7306	1.5297	4.6298
	S	166.000	152.694	67.570	77.243	79.016	122.968	94.797	101.026	78.766	135.850	106.074	83.711	45.257	80.675	127.828
75	T	6.6988	2.5256	3.8112	10.2457	4.9715	2.1092	5.1719	3.8301	3.9812	6.9179	4.2244	4.9667	4.6546	1.5383	4.5781
	S	166.414	153.879	66.729	76.662	77.487	121.545	93.337	102.181	76.382	135.025	105.233	83.740	45.996	80.224	129.272
76	T	6.6389	2.5718	3.9201	10.3965	4.9643	2.1024	5.2208	3.8291	3.9650	6.9298	4.2863	4.9634	4.7353	1.5339	4.5812
	S	167.915	151.115	64.875	75.550	77.600	121.939	92.462	102.208	76.694	134.793	103.713	83.795	45.212	80.454	129.184

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 26 - Veach, Zach

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	69.4576		
	S	102.002		
59	T	70.0711		
	S	101.109		
60	T	69.6821		
	S	101.673		
61	T	70.0577		
	S	101.128		
62	T	69.9699		
	S	101.255		
63	T	70.1776		
	S	100.955		
64	T	70.2602		
	S	100.837		
65	T	70.2036		
	S	100.918		
66	T	71.9777		
	S	98.430		
67	T	69.8703		
	S	101.399		
68	T	69.6140		
	S	101.773		
69	T	70.2159		
	S	100.900		
70	T	70.3042		
	S	100.773		
71	T	70.1117		
	S	101.050		
72	T	69.9239		
	S	101.322		
73	T	70.5345		
	S	100.444		
74	T	69.9053		
	S	101.349		
75	T	70.2252		
	S	100.887		
76	T	70.6388		
	S	100.296		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 26 - Veach, Zach

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.5793	2.5147	3.8209	10.1139	4.9022	2.0905	5.0800	3.8927	3.8622	6.9181	4.1816	4.9751	4.6962	1.5347	4.6256
	S	169.436	154.546	66.560	77.661	78.583	122.633	95.025	100.538	78.735	135.021	106.310	83.598	45.588	80.413	127.944
78	T	6.6938	2.5994	3.9087	10.3476	5.1326	2.1128	5.1789	3.9641	3.9481	6.8664	4.5535	5.3961	4.8059	1.5299	4.5237
	S	166.538	149.510	65.065	75.907	75.055	121.338	93.210	98.727	77.022	136.038	97.627	77.076	44.548	80.665	130.826
79	T	6.6396	2.7322	3.8873	10.2517	4.9885	2.1036	5.0882	3.8986	3.8864	6.9172	4.2183	4.9707	4.6871	1.5317	4.6394
	S	167.898	142.243	65.423	76.617	77.223	121.869	94.872	100.386	78.245	135.039	105.385	83.672	45.677	80.570	127.564
80	T	6.7359	2.4936	3.7481	10.2058	4.9315	2.1101	5.1071	3.9148	3.8869	6.8566	4.2177	4.9233	4.6463	1.5150	4.6010
	S	165.497	155.854	67.853	76.962	78.116	121.494	94.521	99.970	78.235	136.232	105.400	84.478	46.078	81.458	128.628
81	T	6.6878	2.5657	3.7552	10.2062	4.9291	2.0830	5.0829	3.9219	3.9248	6.8868	4.3022	4.9279	4.7548	1.5351	4.6130
	S	166.688	151.474	67.724	76.959	78.154	123.074	94.971	99.789	77.479	135.635	103.330	84.399	45.026	80.392	128.294
82	T	6.6971	2.5459	3.8807	10.3400	4.9618	2.0958	5.1557	3.9369	3.9637	6.8801	4.3540	4.9507	4.8460		
	S	166.456	152.652	65.534	75.963	77.639	122.323	93.630	99.409	76.719	135.767	102.100	84.010	44.179		
83	T				10.6819	5.0787	2.1125	5.1982	3.8966	3.9320	6.8903	4.2597	4.8775	4.7074	1.5232	4.6027
	S				73.531	75.852	121.356	92.864	100.437	77.337	135.566	104.361	85.271	45.480	81.020	128.581
84	T	6.7167	2.5343	3.8404	10.2313	4.9444	2.0981	5.2397	3.8998	4.0777	6.9673	4.2866	4.9090	4.6899	1.5263	4.6282
	S	165.970	153.351	66.222	76.770	77.912	122.188	92.129	100.355	74.574	134.068	103.706	84.724	45.649	80.855	127.872
85	T	9.8234														
	S	113.481														

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 26 - Veach, Zach

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.7877		
	S	101.519		
78	T	71.5615		
	S	99.003		
79	T	70.4405		
	S	100.579		
80	T	69.8937		
	S	101.365		
81	T	70.1764		
	S	100.957		
82	T	85.0359	33.2138	66.9257
	S	83.315	40.605	97.048
83	T	86.2930	71.1894	
	S	82.102	88.674	
84	T	70.5897		
	S	100.366		
85	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	7.1541	2.6092	3.9551	10.0349	4.9380	2.1001	4.9973	3.8220	3.8156	7.2591	5.4193	6.5797	5.8078	2.2433	7.5572
	S	155.823	148.948	64.301	78.272	78.013	122.072	96.598	102.398	79.697	128.679	82.030	63.211	36.863	55.012	78.312
2	T	14.3997	6.2713	8.8665	23.7994	7.2472	3.0574	7.7492	6.1662	5.5779	12.4184	6.8977	7.9204	5.9737	2.1698	8.1595
	S	77.416	61.971	28.683	33.003	53.155	83.850	62.294	63.469	54.517	75.218	64.448	52.511	35.839	56.876	72.531
3	T	13.7836	5.1631	6.2909	19.8153	7.5102	4.5852	9.0625	6.6607	6.4295	9.8475	6.8411	8.4773	5.1907	2.3670	8.5935
	S	80.877	75.272	40.426	39.639	51.294	55.911	53.266	58.757	47.296	94.856	64.982	49.062	41.245	52.137	68.868
4	T	11.7888	4.8944	6.5997	15.3980	8.1060	4.1457	9.5632	7.5072	6.7822	16.2290	9.3164	6.3976	4.9465	1.5720	4.6621
	S	94.562	79.404	38.535	51.010	47.524	61.838	50.478	52.132	44.837	57.557	47.716	65.010	43.281	78.505	126.942
5	T	6.8873	2.5428	3.8526	10.0307	4.9729	2.1142	4.9886	3.7475	3.7698	6.9514	4.0957	4.9247	4.6407	1.5211	4.6344
	S	161.859	152.838	66.012	78.305	77.465	121.258	96.766	104.433	80.665	134.375	108.540	84.454	46.133	81.131	127.701
6	T	6.8378	2.4831	3.6290	9.7789	4.8108	2.0893	4.9351	3.7773	3.8013	6.9606	4.1069	4.8631	4.6047	1.5289	4.6354
	S	163.031	156.513	70.079	80.321	80.076	122.703	97.815	103.609	79.997	134.197	108.244	85.523	46.494	80.718	127.674
7	T	6.8302	2.5187	3.6371	9.7605	4.8331	2.1047	4.9708	3.7833	3.7491	6.9420	4.1111	4.8569	4.5623	1.5108	4.6146
	S	163.212	154.300	69.923	80.473	79.706	121.805	97.113	103.445	81.110	134.556	108.133	85.633	46.926	81.685	128.249
8	T	6.8187	2.4317	3.6039	9.7552	4.7908	2.0965	4.9375	3.7512	3.7213	6.9195	4.1105	4.8785	4.5503	1.5200	4.6318
	S	163.488	159.821	70.567	80.516	80.410	122.282	97.768	104.330	81.716	134.994	108.149	85.253	47.050	81.190	127.773
9	T	6.8154	2.4547	3.6212	9.7285	4.8298	2.1084	4.9569	3.7581	3.7553	6.9582	4.1414	4.8100	4.5308	1.5166	4.6246
	S	163.567	158.323	70.230	80.737	79.761	121.592	97.385	104.139	80.976	134.243	107.342	86.468	47.252	81.372	127.972
10	T	6.7997	2.4677	3.5715	9.7268	4.7827	2.1028	4.9096	3.7349	3.6989	6.9265	4.1055	4.8015	4.5130	1.5119	4.5651
	S	163.944	157.489	71.208	80.752	80.546	121.915	98.323	104.786	82.211	134.858	108.280	86.621	47.439	81.625	129.640
11	T	6.7893	2.4245	3.5708	9.7534	4.7945	2.0767	4.8960	3.7656	3.6927	6.8876	4.0635	4.8015	4.5553	1.5223	4.5918
	S	164.196	160.295	71.222	80.531	80.348	123.448	98.596	103.931	82.349	135.619	109.400	86.621	46.998	81.068	128.886
12	T	6.7972	2.4512	3.5930	9.7096	4.7747	2.0898	4.8249	3.7495	3.6852	6.8560	4.1122	4.7801	4.5167	1.5067	4.5685
	S	164.005	158.549	70.782	80.895	80.681	122.674	100.049	104.378	82.517	136.244	108.104	87.008	47.400	81.907	129.543
13	T	6.7900	2.4609	3.5778	9.7407	4.8028	2.0925	4.8381	3.7659	3.7222	6.8785	4.1059	4.8280	4.5229	1.5202	4.6278
	S	164.179	157.924	71.082	80.636	80.209	122.515	99.776	103.923	81.697	135.799	108.270	86.145	47.335	81.180	127.883
14	T	6.8079	2.4308	3.6425	9.7641	4.7792	2.0918	4.8474	3.7782	3.7094	6.9008	4.0941	4.7979	4.5398	1.5204	4.6150
	S	163.747	159.880	69.820	80.443	80.605	122.556	99.585	103.585	81.978	135.360	108.582	86.686	47.159	81.169	128.238
15	T	6.7872	2.4232	3.6108	9.7990	4.8054	2.0922	4.9621	3.8015	3.7324	6.8456	4.0243	4.8296	4.5315	1.5253	4.6391
	S	164.246	160.381	70.433	80.157	80.165	122.533	97.283	102.950	81.473	136.451	110.465	86.117	47.245	80.908	127.572
16	T	6.8095	2.4788	3.5779	9.8316	4.8032	2.0921	4.8853	3.7936	3.7507	6.8479	4.0245	4.8169	4.5499	1.5184	4.6223
	S	163.708	156.784	71.080	79.891	80.202	122.539	98.812	103.164	81.076	136.405	110.460	86.344	47.054	81.276	128.035
17	T	6.7823	2.4593	3.6153	9.8126	4.7886	2.0942	4.8528	3.7940	3.7245	6.8864	4.0710	4.8302	4.5157	1.5117	4.6064
	S	164.365	158.027	70.345	80.046	80.447	122.416	99.474	103.153	81.646	135.643	109.198	86.106	47.410	81.636	128.477
18	T	6.7670	2.4537	3.6257	9.8564	4.8195	2.0802	4.8863	3.8168	3.7870	6.8894	4.1245	4.8423	4.5220	1.5164	4.6110
	S	164.737	158.388	70.143	79.690	79.931	123.240	98.792	102.537	80.299	135.584	107.782	85.891	47.344	81.383	128.349
19	T	6.7593	2.4318	3.5635	9.8073	4.7927	2.0836	4.8666	3.7996	3.8054	6.9168	4.0514	4.8362	4.5506	1.5138	4.6090
	S	164.924	159.814	71.368	80.089	80.378	123.039	99.192	103.001	79.910	135.047	109.726	85.999	47.047	81.523	128.405

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 78.2927		120.1944	
	S 90.491		52.520	
2	T 126.6743			
	S 55.929			
3	T 120.6181			
	S 58.737			
4	T 117.9088			
	S 60.087			
5	T 69.6744			
	S 101.684			
6	T 68.8422			
	S 102.914			
7	T 68.7852			
	S 102.999			
8	T 68.5174			
	S 103.401			
9	T 68.6099			
	S 103.262			
10	T 68.2181			
	S 103.855			
11	T 68.1855			
	S 103.905			
12	T 68.0153			
	S 104.165			
13	T 68.2742			
	S 103.770			
14	T 68.3193			
	S 103.701			
15	T 68.4092			
	S 103.565			
16	T 68.4026			
	S 103.575			
17	T 68.3450			
	S 103.662			
18	T 68.5982			
	S 103.280			
19	T 68.3876			
	S 103.598			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7607	2.4434	3.6258	9.8582	4.8152	2.0935	4.9113	3.7973	3.7423	6.8998	4.1307	4.8362	4.5381	1.5066	4.5951
	S	164.890	159.056	70.141	79.675	80.002	122.457	98.289	103.064	81.258	135.379	107.620	85.999	47.176	81.912	128.793
21	T	6.7340	2.4298	3.5540	9.8227	4.7875	2.0753	4.8369	3.8177	3.7064	6.8868	4.0629	4.8708	4.5633	1.5144	4.6032
	S	165.544	159.946	71.558	79.963	80.465	123.531	99.801	102.513	82.045	135.635	109.416	85.388	46.916	81.490	128.567
22	T	6.7365	2.4260	3.5986	9.8446	4.8138	2.0915	4.8793	3.8135	3.7778	6.9533	4.0693	4.8395	4.5693	1.5167	4.6049
	S	165.482	160.196	70.671	79.785	80.026	122.574	98.934	102.626	80.494	134.338	109.244	85.941	46.854	81.367	128.519
23	T	6.7124	2.4743	3.6136	9.9269	4.8076	2.0764	4.8801	3.8392	3.7506	6.8817	4.0720	4.8778	4.5497	1.5159	4.5347
	S	166.077	157.069	70.378	79.124	80.129	123.465	98.917	101.939	81.078	135.735	109.171	85.266	47.056	81.410	130.509
24	T	6.6859	2.4426	3.6371	10.0318	4.8916	2.0519	4.9715	3.8838	3.8205	6.8691	4.0658	4.9507	4.6018	1.5252	4.5426
	S	166.735	159.108	69.923	78.296	78.753	124.940	97.099	100.768	79.595	135.984	109.338	84.010	46.523	80.913	130.282
25	T	6.6743	2.4437	3.6551	10.0655	4.8890	2.0713	4.9990	3.8656	3.8474	6.8984	4.1872	4.9822	4.6411	1.5257	4.5133
	S	167.025	159.036	69.579	78.034	78.795	123.769	96.565	101.243	79.038	135.407	106.168	83.479	46.129	80.887	131.128
26	T	6.5428	2.4977	3.7804	10.1854	5.0386	2.0498	5.0762	3.9034	3.9543	6.7676	4.3309	5.0180			
	S	170.382	155.598	67.273	77.116	76.455	125.068	95.096	100.262	76.901	138.024	102.645	82.883	46.075		
27	T				11.0313	5.0800	2.0719	5.2002	3.8710	3.8810	6.8324	4.1736	5.0098	4.6649	1.5066	4.5335
	S				71.202	75.832	123.734	92.829	101.101	78.354	136.715	106.514	83.019	45.894	81.912	130.543
28	T	6.7186	2.5481	3.6057	9.8843	4.7814	2.1012	4.9262	3.8069	3.7556	6.9538	4.0700	4.8898	4.5617	1.5323	4.5723
	S	165.923	152.520	70.532	79.465	80.568	122.008	97.992	102.804	80.970	134.328	109.225	85.056	46.932	80.538	129.436
29	T	6.8035	2.4860	3.6107	9.8488	4.8106	2.1061	4.9132	3.8180	3.7604	6.9420	4.0212	4.8407	4.5060	1.5184	4.6449
	S	163.853	156.330	70.435	79.751	80.079	121.724	98.251	102.505	80.867	134.556	110.550	85.919	47.512	81.276	127.412
30	T	6.8635	2.5015	3.6741	9.8294	4.8051	2.1025	4.8852	3.7807	3.7121	6.9611	4.0512	4.8758	4.5277	1.5195	4.6485
	S	162.420	155.361	69.219	79.909	80.171	121.933	98.814	103.516	81.919	134.187	109.732	85.301	47.285	81.217	127.314
31	T	6.8440	2.4543	3.5481	9.8086	4.7957	2.1035	4.8827	3.8140	3.6700	6.9536	4.0272	4.8460	4.5465	1.5305	4.6366
	S	162.883	158.349	71.677	80.078	80.328	121.875	98.865	102.612	82.859	134.332	110.386	85.825	47.089	80.633	127.641
32	T	6.8185	2.4773	3.5709	9.8117	4.8355	2.1033	4.8964	3.8128	3.7326	6.9227	4.0435	4.8410	4.5619	1.5335	4.6486
	S	163.492	156.879	71.220	80.053	79.666	121.886	98.588	102.645	81.469	134.932	109.941	85.914	46.930	80.475	127.311
33	T	6.8374	2.4921	3.5466	9.8845	4.8335	2.0974	4.9231	3.8255	3.7626	6.9362	4.0740	4.8750	4.5025	1.5322	4.6331
	S	163.040	155.947	71.708	79.463	79.699	122.229	98.054	102.304	80.819	134.669	109.118	85.315	47.549	80.544	127.737
34	T	6.8199	2.4505	3.5550	9.8333	4.8018	2.1060	4.9227	3.8036	3.7517	6.9931	4.0775	4.8764	4.5462	1.5335	4.6509
	S	163.459	158.595	71.538	79.877	80.226	121.730	98.061	102.893	81.054	133.573	109.024	85.290	47.092	80.475	127.248
35	T	6.8412	2.4424	3.5270	9.8304	4.8059	2.1117	4.9525	3.8252	3.7541	6.9686	4.0621	4.8993	4.5465	1.5415	4.6587
	S	162.950	159.121	72.106	79.901	80.157	121.402	97.471	102.312	81.002	134.043	109.437	84.892	47.089	80.058	127.035
36	T	6.8495	2.4776	3.5968	9.8720	4.8350	2.1146	4.9287	3.8161	3.7508	6.9581	4.1037	4.8468	4.5643	1.5457	4.6586
	S	162.752	156.860	70.707	79.564	79.675	121.235	97.942	102.556	81.074	134.245	108.328	85.811	46.906	79.840	127.038
37	T	6.8431	2.4638	3.5656	9.8142	4.8173	2.0989	4.8791	3.8250	3.7031	6.9458	4.0571	4.8740	4.5514	1.5302	4.6452
	S	162.905	157.739	71.325	80.032	79.967	122.142	98.938	102.317	82.118	134.483	109.572	85.332	47.038	80.649	127.404
38	T	6.8432	2.4600	3.5603	9.8626	4.8909	2.1152	4.9179	3.8108	3.7485	6.9572	4.0359	4.8532	4.6038	1.5430	4.6618
	S	162.902	157.982	71.432	79.640	78.764	121.201	98.157	102.699	81.123	134.262	110.148	85.698	46.503	79.980	126.951

Event: Acura Grand Prix of Long Beach
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.5542			
	S 103.346			
21	T 68.2657			
	S 103.783			
22	T 68.5346			
	S 103.376			
23	T 68.5129			
	S 103.408			
24	T 68.9719			
	S 102.720			
25	T 69.2588			
	S 102.295			
26	T 78.1442	39.4476		66.0146
	S 90.663	34.188		98.387
27	T 98.1275		70.8095	
	S 72.200		89.149	
28	T 68.7079			
	S 103.115			
29	T 68.6305			
	S 103.231			
30	T 68.7379			
	S 103.070			
31	T 68.4613			
	S 103.486			
32	T 68.6102			
	S 103.262			
33	T 68.7557			
	S 103.043			
34	T 68.7221			
	S 103.093			
35	T 68.7671			
	S 103.026			
36	T 68.9183			
	S 102.800			
37	T 68.6138			
	S 103.256			
38	T 68.8643			
	S 102.881			

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.8356	2.4690	3.5542	9.8710	4.8051	2.1024	4.9159	3.8510	3.7019	6.9191	4.0814	4.8313	4.5500	1.5340	4.6498
	S	163.083	157.406	71.554	79.572	80.171	121.939	98.197	101.626	82.145	135.002	108.920	86.086	47.053	80.449	127.278
40	T	6.8355	2.4208	3.5204	9.8780	4.7925	2.1051	4.9083	3.8165	3.7230	6.9129	4.0832	4.8531	4.5149	1.5351	4.6537
	S	163.086	160.540	72.241	79.516	80.381	121.782	98.349	102.545	81.679	135.123	108.872	85.700	47.419	80.392	127.172
41	T	6.8099	2.4352	3.5398	9.8839	4.7682	2.0853	4.9048	3.8343	3.7592	6.9328	4.0449	4.8657	4.5194	1.5374	4.6629
	S	163.699	159.591	71.845	79.468	80.791	122.938	98.419	102.069	80.892	134.735	109.903	85.478	47.372	80.271	126.921
42	T	6.8392	2.4857	3.5792	9.9203	4.8272	2.0888	4.9374	3.7829	3.6934	6.9350	4.0700	4.8472	4.5681	1.5304	4.6389
	S	162.998	156.349	71.054	79.176	79.803	122.732	97.770	103.456	82.334	134.692	109.225	85.804	46.867	80.638	127.577
43	T	6.8181	2.4842	3.5694	9.9249	4.7670	2.0879	4.8998	3.8321	3.7419	6.9130	4.1218	4.8697	4.5539	1.5323	4.6479
	S	163.502	156.443	71.250	79.140	80.811	122.785	98.520	102.128	81.266	135.121	107.852	85.408	47.013	80.538	127.330
44	T	6.8205	2.4558	3.5939	9.8963	4.8546	2.1092	4.9194	3.8331	3.7555	6.9263	4.0559	4.8486	4.5653	1.5349	4.6367
	S	163.444	158.252	70.764	79.369	79.353	121.545	98.127	102.101	80.972	134.861	109.605	85.779	46.895	80.402	127.638
45	T	6.8201	2.4760	3.5967	9.9655	4.8331	2.0961	4.9388	3.8574	3.7330	6.9345	4.1235	4.8436	4.5321	1.5409	4.6556
	S	163.454	156.961	70.709	78.817	79.706	122.305	97.742	101.458	81.460	134.702	107.808	85.868	47.239	80.089	127.120
46	T	6.8279	2.4643	3.5435	9.8827	4.8130	2.0952	4.9576	3.8311	3.7217	6.9128	4.0305	4.8782	4.5459	1.5222	4.6459
	S	163.267	157.707	71.770	79.478	80.039	122.358	97.371	102.154	81.708	135.125	110.295	85.259	47.095	81.073	127.385
47	T	6.8188	2.4607	3.5662	9.9172	4.8390	2.1000	4.9334	3.8630	3.7609	6.9224	4.0691	4.8631	4.5712	1.5342	4.6393
	S	163.485	157.937	71.313	79.201	79.609	122.078	97.849	101.311	80.856	134.937	109.249	85.523	46.835	80.439	127.566
48	T	6.8073	2.4514	3.5605	9.9013	4.8240	2.1065	4.9068	3.8054	3.7195	6.9265	4.0608	4.8760	4.5505	1.5295	4.6249
	S	163.761	158.536	71.428	79.328	79.856	121.701	98.379	102.844	81.756	134.858	109.472	85.297	47.048	80.686	127.963
49	T	6.7911	2.4715	3.5990	9.9763	4.8879	2.1098	4.9233	3.8404	3.7452	6.9153	4.0863	4.8588	4.5357	1.5234	4.6274
	S	164.152	157.247	70.664	78.732	78.812	121.511	98.050	101.907	81.195	135.076	108.789	85.599	47.201	81.009	127.894
50	T	6.7866	2.4498	3.5802	9.9541	4.8128	2.0954	4.9119	3.8094	3.7240	6.9324	4.0655	4.8585	4.5441	1.5426	4.6364
	S	164.261	158.640	71.035	78.908	80.042	122.346	98.277	102.736	81.657	134.743	109.346	85.604	47.114	80.001	127.646
51	T	6.7907	2.4501	3.5833	9.9488	4.8570	2.1048	4.9033	3.8110	3.7633	6.9074	4.0974	4.9053	4.5678	1.5420	4.6347
	S	164.162	158.621	70.973	78.950	79.314	121.800	98.449	102.693	80.804	135.230	108.495	84.788	46.870	80.032	127.693
52	T	6.7800	2.4441	3.6243	10.0206	4.8287	2.0939	4.9323	3.8407	3.7517	6.9043	4.0783	4.8775	4.5574	1.5297	4.6312
	S	164.421	159.010	70.170	78.384	79.779	122.434	97.871	101.899	81.054	135.291	109.003	85.271	46.977	80.675	127.789
53	T	6.7840	2.4490	3.5932	9.9341	4.8230	2.0840	4.8969	3.8452	3.7838	6.9162	4.0833	4.8489	4.5992	1.5273	4.6273
	S	164.324	158.692	70.778	79.067	79.873	123.015	98.578	101.780	80.367	135.058	108.869	85.774	46.550	80.802	127.897
54	T	6.7813	2.4452	3.6038	10.0399	4.8709	2.0919	4.9282	3.8336	3.7931	6.8517	4.0575	4.8729	4.5620	1.5184	4.5582
	S	164.389	158.938	70.569	78.233	79.087	122.551	97.952	102.088	80.169	136.330	109.561	85.351	46.929	81.276	129.836
55	T	6.7352	2.4722	3.6269	9.9768	4.8816	2.0690	4.9659	3.8700	3.7862	6.8167	4.0645	4.8962	4.5462	1.5230	4.5807
	S	165.514	157.203	70.120	78.728	78.914	123.907	97.208	101.128	80.316	137.030	109.373	84.945	47.092	81.030	129.198
56	T	6.6215	2.4669	3.6812	10.0811	4.9533	2.0201	5.1213	3.8490	3.9832	6.7611	4.5258	5.0227			
	S	168.357	157.540	69.086	77.914	77.772	126.906	94.259	101.679	76.343	138.157	98.225	82.806	45.308		
57	T				10.8219	5.1172	2.0582	5.2039	3.8769	4.1114	6.8131	4.4941	5.1240	4.5553	1.4815	4.4731
	S				72.580	75.281	124.557	92.763	100.948	73.963	137.102	98.918	81.169	46.998	83.300	132.306

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 68.6717			
	S 103.169			
40	T 68.5530			
	S 103.348			
41	T 68.5837			
	S 103.302			
42	T 68.7437			
	S 103.061			
43	T 68.7639			
	S 103.031			
44	T 68.8060			
	S 102.968			
45	T 68.9469			
	S 102.757			
46	T 68.6725			
	S 103.168			
47	T 68.8585			
	S 102.889			
48	T 68.6509			
	S 103.200			
49	T 68.8914			
	S 102.840			
50	T 68.7037			
	S 103.121			
51	T 68.8669			
	S 102.877			
52	T 68.8947			
	S 102.835			
53	T 68.7954			
	S 102.984			
54	T 68.8086			
	S 102.964			
55	T 68.8111			
	S 102.960			
56	T 78.2707	38.2180		66.1536
	S 90.517	35.288		98.181
57	T 97.0983		70.9974	
	S 72.965		88.913	

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7161	2.4932	3.7091	9.8190	4.8376	2.0869	4.9255	3.8537	3.7881	6.9259	4.1227	4.9388	4.5735	1.5200	4.5882
	S	165.985	155.879	68.566	79.993	79.632	122.844	98.006	101.555	80.275	134.869	107.829	84.213	46.811	81.190	128.987
59	T	6.7319	2.4594	4.0229	10.2354	4.8297	2.0917	4.9569	3.8217	3.7555	6.9171	4.1842	4.8893	4.5788	1.5213	4.6360
	S	165.596	158.021	63.218	76.739	79.762	122.562	97.385	102.406	80.972	135.041	106.244	85.065	46.757	81.121	127.657
60	T	6.8383	2.5048	3.6117	9.8833	4.8268	2.0806	4.9467	3.8166	3.7120	6.9187	4.0882	4.8932	4.5307	1.5367	4.6600
	S	163.019	155.157	70.415	79.473	79.810	123.216	97.586	102.542	81.921	135.010	108.739	84.997	47.253	80.308	127.000
61	T	6.8617	2.4791	3.5920	9.8770	4.8414	2.0938	4.9493	3.8396	3.7421	6.9582	4.0553	4.8874	4.5631	1.5599	4.6695
	S	162.463	156.765	70.801	79.524	79.569	122.439	97.534	101.928	81.262	134.243	109.621	85.098	46.918	79.113	126.741
62	T	6.8436	2.4750	3.6225	9.8838	4.8356	2.0995	4.9651	3.8117	3.6838	6.9608	4.0403	4.8856	4.5352	1.5412	4.6453
	S	162.893	157.025	70.205	79.469	79.665	122.107	97.224	102.674	82.548	134.193	110.028	85.130	47.206	80.073	127.401
63	T	6.8272	2.4413	3.5500	9.8679	4.8181	2.0905	4.9024	3.8793	3.7532	6.9309	4.0518	4.9504	4.5046	1.5364	4.6460
	S	163.284	159.192	71.639	79.597	79.954	122.633	98.468	100.885	81.022	134.772	109.716	84.015	47.527	80.324	127.382
64	T	6.8127	2.4733	3.6427	9.8715	4.8205	2.0753	4.9184	3.8392	3.7303	6.9414	4.0844	4.8960	4.6103	1.5362	4.6465
	S	163.632	157.133	69.816	79.568	79.914	123.531	98.147	101.939	81.519	134.568	108.840	84.949	46.438	80.334	127.369
65	T	6.7973	2.4579	3.6575	9.9523	4.8057	2.0857	5.1287	4.1888	3.8753	6.7738	4.1652	4.9260	4.5763	1.5763	4.6666
	S	164.002	158.117	69.533	78.922	80.160	122.915	94.123	93.431	78.469	137.898	106.728	84.431	46.783	78.290	126.820
66	T	6.7941	2.4633	3.7682	10.0344	4.8920	2.1000	5.0305	4.0033	3.8436	6.9806	4.1251	5.0167	4.5846	1.5432	4.6129
	S	164.080	157.771	67.491	78.276	78.746	122.078	95.960	97.760	79.116	133.812	107.766	82.905	46.698	79.970	128.296
67	T	6.7274	2.4482	3.7130	9.9859	4.8901	2.0959	5.0390	3.8967	3.8384	6.8820	4.1785	4.9360	4.5718	1.5476	4.6574
	S	165.706	158.744	68.494	78.656	78.777	122.317	95.798	100.435	79.223	135.730	106.389	84.260	46.829	79.742	127.071
68	T	6.7834	2.4478	3.7260	9.9429	4.8819	2.0957	5.0351	3.8393	3.7819	6.9248	4.1665	4.9240	4.5802	1.5458	4.6401
	S	164.338	158.770	68.255	78.997	78.909	122.328	95.872	101.936	80.407	134.891	106.695	84.466	46.743	79.835	127.544
69	T	6.7775	2.4903	3.6896	9.9596	4.8818	2.0830	5.0914	3.8660	3.7563	6.8993	4.0912	4.9453	4.5532	1.5277	4.6385
	S	164.481	156.060	68.928	78.864	78.911	123.074	94.812	101.232	80.955	135.389	108.659	84.102	47.020	80.781	127.588
70	T	6.7949	2.4966	3.6700	9.9183	4.8500	2.0985	5.0398	3.8514	3.7874	6.9110	4.1073	4.9982	4.5909	1.5291	4.6067
	S	164.060	155.666	69.297	79.192	79.428	122.165	95.783	101.616	80.290	135.160	108.233	83.212	46.634	80.707	128.469
71	T	6.6965	2.5809	3.9276	10.0922	4.9122	2.0694	5.2127	3.9210	3.8646	6.8305	4.2920	5.0134	4.6267	1.4894	4.6067
	S	166.471	150.582	64.752	77.828	78.423	123.883	92.606	99.812	78.686	136.753	103.575	82.959	46.273	82.858	128.469
72	T	6.8349	2.4948	3.6248	9.8813	4.8614	2.0966	4.9456	3.8274	3.7655	6.8869	4.1018	4.9113	4.5615	1.5354	4.6651
	S	163.100	155.779	70.161	79.489	79.242	122.276	97.607	102.253	80.757	135.633	108.378	84.684	46.934	80.376	126.861
73	T	6.8382	2.4609	3.6328	9.9657	4.8317	2.0841	5.0029	3.8181	3.7511	6.8951	4.0351	4.8827	4.5961	1.5285	4.6310
	S	163.021	157.924	70.006	78.816	79.729	123.009	96.489	102.502	81.067	135.472	110.170	85.180	46.581	80.739	127.795
74	T	6.8264	2.4679	3.6244	9.9841	4.8723	2.0906	4.9807	3.8318	3.7385	6.8881	4.0860	4.9083	4.5478	1.5259	4.6330
	S	163.303	157.477	70.168	78.671	79.065	122.627	96.920	102.136	81.340	135.609	108.797	84.736	47.076	80.876	127.740
75	T	6.8265	2.4883	3.6207	9.9214	4.8630	2.0789	4.9822	3.8322	3.7451	6.8964	4.0701	4.8495	4.5621	1.5354	4.6372
	S	163.301	156.185	70.240	79.168	79.216	123.317	96.890	102.125	81.197	135.446	109.222	85.763	46.928	80.376	127.624
76	T	6.8204	2.4870	3.6192	9.9459	4.8334	2.0748	4.9560	3.8325	3.7973	6.8895	4.0810	4.8593	4.5438	1.5316	4.6230
	S	163.447	156.267	70.269	78.973	79.701	123.561	97.403	102.117	80.081	135.582	108.931	85.590	47.117	80.575	128.016

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.8983			
	S 102.830			
59	T 69.6318			
	S 101.747			
60	T 68.8483			
	S 102.905			
61	T 68.9694			
	S 102.724			
62	T 68.8290			
	S 102.933			
63	T 68.7500			
	S 103.052			
64	T 68.8987			
	S 102.829			
65	T 69.6334			
	S 101.744			
66	T 69.7925			
	S 101.512			
67	T 69.4079			
	S 102.075			
68	T 69.3154			
	S 102.211			
69	T 69.2507			
	S 102.307			
70	T 69.2501			
	S 102.307			
71	T 70.1358			
	S 101.015			
72	T 68.9943			
	S 102.687			
73	T 68.9540			
	S 102.747			
74	T 69.0058			
	S 102.670			
75	T 68.9090			
	S 102.814			
76	T 68.8947			
	S 102.835			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.8049	2.4842	3.6499	9.9340	4.8214	2.0933	4.9800	3.8274	3.7187	6.8622	4.0833	4.8921	4.5234	1.5244	4.6282
	S	163.819	156.443	69.678	79.067	79.899	122.469	96.933	102.253	81.773	136.121	108.869	85.016	47.330	80.956	127.872
78	T	6.8152	2.4731	3.5973	9.9389	4.7945	2.0661	4.9577	3.8187	3.7418	6.8535	4.0465	4.9298	4.5365	1.5193	4.6214
	S	163.572	157.145	70.697	79.028	80.348	124.081	97.369	102.486	81.269	136.294	109.859	84.366	47.193	81.228	128.060
79	T	6.7916	2.4712	3.6114	9.9353	4.8044	2.0702	4.9659	3.8252	3.7967	6.8884	4.1067	4.8862	4.5498	1.5285	4.6287
	S	164.140	157.266	70.421	79.057	80.182	123.835	97.208	102.312	80.093	135.603	108.249	85.119	47.055	80.739	127.858
80	T	6.7997	2.4472	3.6118	9.9279	4.8347	2.0723	5.0120	3.8716	3.7981	6.8904	4.1053	4.9116	4.5821	1.5222	4.6152
	S	163.944	158.809	70.413	79.116	79.680	123.710	96.314	101.086	80.064	135.564	108.286	84.679	46.723	81.073	128.232
81	T	6.7946	2.4870	3.6156	10.0045	4.9325	2.0945	5.0615	3.8524	3.7511	6.8817	4.1661	4.8882	4.5778	1.5401	4.6272
	S	164.067	156.267	70.339	78.510	78.100	122.398	95.372	101.590	81.067	135.735	106.705	85.084	46.767	80.131	127.900
82	T	6.8067	2.5023	3.6184	9.9965	4.8519	2.0677	5.0002	3.8453	3.7686	6.8710	4.1095	4.8774	4.6051	1.5176	4.5594
	S	163.776	155.312	70.285	78.573	79.397	123.985	96.542	101.777	80.691	135.947	108.175	85.273	46.490	81.319	129.802
83	T	6.7638	2.4880	3.6453	10.0233	4.9802	2.0983	5.0144	3.8499	3.8393	6.8907	4.1599	4.9203	4.5577	1.5301	4.6347
	S	164.815	156.204	69.766	78.363	77.352	122.177	96.268	101.656	79.205	135.558	106.864	84.529	46.973	80.654	127.693
84	T	6.8134	2.4736	3.6755	10.0109	4.8710	2.0733	5.0225	3.8614	3.7425	6.8533	4.1770	4.9122	4.5805	1.5259	4.6176
	S	163.615	157.114	69.193	78.460	79.086	123.650	96.113	101.353	81.253	136.298	106.427	84.669	46.740	80.876	128.166
85	T	6.7854	2.5219	3.7255	10.0308	4.8837	2.0743	5.0412	3.8328	3.8053	6.8387	4.1463	4.9274	4.5813	1.5129	4.6159
	S	164.290	154.105	68.264	78.304	78.880	123.590	95.756	102.109	79.912	136.589	107.215	84.407	46.731	81.571	128.213
86	T	10.5471	6.0382	7.1079	17.7058	8.0014	3.4221									
	S	105.695	64.363	35.780	44.361	48.145	74.914									

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	68.8274		
	S	102.936		
78	T	68.7103		
	S	103.111		
79	T	68.8602		
	S	102.887		
80	T	69.0021		
	S	102.675		
81	T	69.2748		
	S	102.271		
82	T	68.9976		
	S	102.682		
83	T	69.3959		
	S	102.092		
84	T	69.2106		
	S	102.366		
85	T	69.3234		
	S	102.199		
86	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.7730	3.0129	4.7084	11.1440	4.9734	2.0872	5.2936	3.8638	3.9638	8.9850	6.1078	7.4850	5.7785	1.9245	8.9082
	S	164.591	128.991	54.014	70.482	77.458	122.827	91.191	101.290	76.717	103.961	72.783	55.566	37.050	64.125	66.435
2	T	14.4653	6.1485	7.5507	22.7764	7.3058	3.8353	9.6446	5.4790	5.1561	13.3297	7.5686	6.4728	5.7961	1.8144	8.9852
	S	77.065	63.208	33.681	34.485	52.729	66.843	50.052	71.430	58.977	70.076	58.735	64.255	36.937	68.016	65.866
3	T	15.1271	7.4852	5.4231	14.1355	8.1884	4.1476	8.8372	8.2164	5.2292	14.1874	7.9045	6.8024	5.9486	1.7500	8.0568
	S	73.694	51.921	46.895	55.566	47.045	61.810	54.624	47.632	58.152	65.839	56.240	61.142	35.990	70.519	73.456
4	T	14.1829	6.5940	4.6422	11.7247	6.9046	4.5449	8.9800	8.1438	6.6316	14.8450	7.7203	6.4679	5.1827	1.5322	4.6058
	S	78.600	58.938	54.784	66.991	55.793	56.407	53.756	48.057	45.855	62.923	57.581	64.304	41.309	80.544	128.494
5	T	6.7006	2.7848	4.0498	10.3807	4.9423	2.0828	5.1488	3.8427	3.9105	6.9098	4.4325	5.0365	4.8117	1.5067	4.6224
	S	166.369	139.556	62.798	75.665	77.945	123.086	93.755	101.846	77.763	135.183	100.292	82.579	44.494	81.907	128.033
6	T	6.6992	2.5294	3.7282	10.1344	4.8921	2.0979	5.0817	3.7807	3.8225	6.8919	4.3881	5.0280	4.7408	1.5084	4.6070
	S	166.404	153.648	68.215	77.504	78.745	122.200	94.993	103.516	79.553	135.535	101.307	82.719	45.159	81.815	128.461
7	T	6.7004	2.5529	3.7595	10.1870	4.8151	2.0771	5.0089	3.7982	3.8050	6.9143	4.3461	4.9490	4.6971	1.5118	4.6103
	S	166.374	152.233	67.647	77.104	80.004	123.424	96.374	103.039	79.919	135.096	102.286	84.039	45.579	81.631	128.369
8	T	6.6790	2.5519	3.6323	10.0734	4.7992	2.0882	4.9569	3.8321	3.8161	6.8998	4.1962	4.9274	4.6339	1.5092	4.5960
	S	166.907	152.293	70.016	77.973	80.269	122.768	97.385	102.128	79.686	135.379	105.940	84.407	46.201	81.771	128.768
9	T	6.6747	2.4975	3.6551	9.9932	4.7751	2.0665	5.0156	3.7967	3.7519	6.8574	4.2115	4.9425	4.6703	1.5116	4.6098
	S	167.015	155.610	69.579	78.599	80.674	124.057	96.245	103.080	81.050	136.216	105.555	84.150	45.841	81.641	128.383
10	T	6.6627	2.4818	3.6677	10.0519	4.8473	2.0953	4.9227	3.8007	3.7315	6.9183	4.2771	4.9080	4.6120	1.5164	4.6124
	S	167.315	156.595	69.340	78.140	79.473	122.352	98.061	102.971	81.493	135.017	103.936	84.741	46.420	81.383	128.310
11	T	6.6749	2.5680	3.6331	9.9766	4.7195	2.0762	4.9488	3.8062	3.7558	6.8706	4.2405	4.9144	4.5589	1.5100	4.6068
	S	167.010	151.338	70.000	78.730	81.625	123.477	97.544	102.823	80.966	135.955	104.833	84.631	46.961	81.728	128.466
12	T	6.6875	2.4800	3.6081	9.9740	4.7350	2.0725	4.9045	3.8413	3.7207	6.8697	4.1975	4.9077	4.6296	1.5230	4.6065
	S	166.695	156.708	70.485	78.750	81.357	123.698	98.425	101.883	81.729	135.973	105.907	84.746	46.244	81.030	128.475
13	T	6.6830	2.4487	3.8332	10.0498	4.7546	2.0802	4.9736	3.7900	3.7066	6.8675	4.2030	4.8848	4.6108	1.5006	4.5914
	S	166.807	158.711	66.346	78.156	81.022	123.240	97.058	103.262	82.040	136.016	105.769	85.144	46.432	82.240	128.897
14	T	6.6881	2.5088	3.6532	9.9266	4.7955	2.0965	4.9768	3.8076	3.6481	6.8820	4.1446	4.9070	4.6106	1.5013	4.5940
	S	166.680	154.909	69.615	79.126	80.331	122.282	96.996	102.785	83.356	135.730	107.259	84.758	46.435	82.201	128.824
15	T	6.6830	2.5194	3.6547	9.9945	4.7265	2.0656	4.9929	3.7920	3.7066	6.9034	4.2200	4.9006	4.5752	1.5215	4.6012
	S	166.807	154.258	69.587	78.589	81.504	124.111	96.683	103.208	82.040	135.309	105.343	84.869	46.794	81.110	128.623
16	T	6.6931	2.5416	3.6196	10.0313	4.8888	2.1107	4.9982	3.8305	3.7475	6.8976	4.1417	4.9483	4.6098	1.5172	4.6069
	S	166.556	152.910	70.261	78.300	78.798	121.459	96.580	102.170	81.145	135.423	107.334	84.051	46.443	81.340	128.463
17	T	6.6917	2.5242	3.6558	9.9524	4.7201	2.0608	5.0002	3.8186	3.6898	6.8669	4.1730	4.9333	4.6015	1.5149	4.6184
	S	166.590	153.964	69.566	78.921	81.614	124.400	96.542	102.489	82.414	136.028	106.529	84.306	46.526	81.464	128.144
18	T	6.6949	2.4614	3.6346	9.9078	4.7135	2.0681	4.8988	3.8372	3.6804	6.8644	4.1740	4.9325	4.6060	1.5198	4.6074
	S	166.511	157.892	69.971	79.276	81.728	123.961	98.540	101.992	82.624	136.078	106.503	84.320	46.481	81.201	128.449
19	T	6.6915	2.4694	3.6073	9.9412	4.7001	2.0653	4.9260	3.8034	3.7276	6.8502	4.1541	4.9498	4.6021	1.5204	4.5910
	S	166.595	157.381	70.501	79.010	81.962	124.129	97.996	102.898	81.578	136.360	107.014	84.025	46.520	81.169	128.908

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 85.0091		121.4475	
	S 83.342		51.978	
2	T 126.3285			
	S 56.082			
3	T 121.4394			
	S 58.340			
4	T 112.7026			
	S 62.863			
5	T 71.1626			
	S 99.558			
6	T 69.9303			
	S 101.312			
7	T 69.7327			
	S 101.599			
8	T 69.1916			
	S 102.394			
9	T 69.0294			
	S 102.635			
10	T 69.1058			
	S 102.521			
11	T 68.8603			
	S 102.887			
12	T 68.7576			
	S 103.040			
13	T 68.9778			
	S 102.711			
14	T 68.7407			
	S 103.066			
15	T 68.8571			
	S 102.891			
16	T 69.1828			
	S 102.407			
17	T 68.8216			
	S 102.944			
18	T 68.6008			
	S 103.276			
19	T 68.5994			
	S 103.278			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6795	2.4563	3.6030	9.9794	4.7344	2.0801	4.9791	3.8244	3.6885	6.8497	4.1454	4.9147	4.5721	1.5150	4.6149
	S	166.895	158.220	70.585	78.708	81.368	123.246	96.951	102.333	82.443	136.370	107.238	84.626	46.826	81.458	128.241
21	T	6.7101	2.5294	3.6340	9.9786	4.7289	2.0603	4.9425	3.8309	3.7530	6.8859	4.1760	4.8974	4.6453	1.5070	4.5968
	S	166.134	153.648	69.983	78.714	81.462	124.430	97.669	102.160	81.026	135.653	106.452	84.924	46.088	81.891	128.746
22	T	6.6781	2.5173	3.6427	9.9744	4.7419	2.0729	4.9579	3.8410	3.7292	6.8525	4.1471	4.9250	4.6178	1.5127	4.6053
	S	166.930	154.386	69.816	78.747	81.239	123.674	97.365	101.891	81.543	136.314	107.194	84.449	46.362	81.582	128.508
23	T	6.6900	2.4901	3.6475	10.0343	4.7402	2.0662	4.9527	3.8534	3.7384	6.8139	4.2100	4.8906	4.6107	1.5344	4.6047
	S	166.633	156.073	69.724	78.277	81.268	124.075	97.467	101.563	81.343	137.086	105.593	85.043	46.433	80.428	128.525
24	T	6.6780	2.4934	3.7173	10.0554	4.7566	2.0606	4.9074	3.8626	3.6768	6.8223	4.1522	4.8847	4.6357	1.5284	4.6060
	S	166.932	155.866	68.415	78.113	80.988	124.412	98.367	101.321	82.705	136.917	107.063	85.145	46.183	80.744	128.489
25	T	6.6645	2.4627	3.7001	10.0499	4.7702	2.0863	4.9411	3.8651	3.6741	6.8839	4.2126	4.8788	4.6197		
	S	167.270	157.809	68.733	78.155	80.757	122.880	97.696	101.256	82.766	135.692	105.528	85.248	46.343		
26	T				10.6363	4.9148	2.0557	5.0132	3.8419	3.7437	6.8019	4.1341	4.8082	4.4721	1.5148	4.5735
	S				73.847	78.381	124.709	96.291	101.867	81.227	137.328	107.531	86.500	47.873	81.469	129.402
27	T	6.7615	2.4867	3.5900	9.6498	4.6894	2.0584	4.8815	3.7712	3.6924	6.7474	4.0800	4.8007	4.5117	1.4711	4.5025
	S	164.871	156.286	70.841	81.396	82.149	124.545	98.889	103.777	82.356	138.437	108.957	86.635	47.452	83.889	131.442
28	T	6.6922	2.4952	3.6267	9.7235	4.7088	2.0506	4.8280	3.7700	3.6259	6.7571	4.0815	4.7993	4.5232	1.5111	4.5826
	S	166.578	155.754	70.124	80.779	81.810	125.019	99.985	103.810	83.866	138.238	108.917	86.660	47.332	81.668	129.145
29	T	6.6333	2.4597	3.9218	10.2480	4.9779	2.0577	5.1199	3.7931	3.8341	6.9851	4.2431	4.9334	4.6109	1.4759	4.4794
	S	168.057	158.002	64.847	76.645	77.388	124.587	94.285	103.178	79.312	133.726	104.769	84.305	46.431	83.616	132.120
30	T	6.5971	2.6673	3.7642	10.0617	4.7832	2.0955	4.9833	3.8203	3.7733	6.8910	4.2810	4.8673	4.6257	1.5202	4.6145
	S	168.979	145.704	67.562	78.064	80.538	122.340	96.869	102.443	80.590	135.552	103.841	85.450	46.283	81.180	128.252
31	T	6.6853	2.6434	3.7469	9.9404	4.8231	2.0832	4.9538	3.8198	3.7499	6.8948	4.2091	4.9097	4.6331	1.5165	4.6153
	S	166.750	147.021	67.874	79.016	79.871	123.062	97.446	102.457	81.093	135.478	105.615	84.712	46.209	81.378	128.230
32	T	6.7037	2.5483	3.6820	9.9697	4.7541	2.0902	4.9878	3.8278	3.7412	6.8875	4.2178	4.9287	4.7051	1.5108	4.6214
	S	166.292	152.508	69.071	78.784	81.031	122.650	96.782	102.242	81.282	135.621	105.397	84.385	45.502	81.685	128.060
33	T	6.7145	2.4921	3.6769	9.9755	4.8426	2.0885	5.2211	3.8238	4.3651	6.8515	4.4787	4.9850	4.6559	1.5128	4.6133
	S	166.025	155.947	69.166	78.738	79.550	122.750	92.457	102.349	69.664	136.334	99.258	83.432	45.983	81.577	128.285
34	T	6.6026	2.6029	3.8726	10.1190	4.8764	2.0914	5.0210	3.8426	3.7861	6.9704	4.1711	4.9404	4.6702	1.5128	4.6411
	S	168.838	149.309	65.671	77.622	78.998	122.580	96.142	101.849	80.318	134.008	106.578	84.185	45.842	81.577	127.517
35	T	6.7162	2.6178	3.6712	10.0304	4.7809	2.0927	4.9391	3.8147	3.7157	6.9247	4.1503	4.9523	4.6215	1.5221	4.6280
	S	165.983	148.459	69.274	78.307	80.576	122.504	97.736	102.594	81.839	134.893	107.112	83.983	46.325	81.078	127.878
36	T	6.7180	2.5786	3.6492	9.9679	4.7664	2.0956	4.9945	3.8238	3.7464	6.9103	4.1974	4.8891	4.6329	1.5173	4.6172
	S	165.938	150.716	69.691	78.798	80.821	122.334	96.652	102.349	81.169	135.174	105.910	85.069	46.211	81.335	128.177
37	T	6.7049	2.5429	3.6378	9.9875	4.7525	2.0760	4.9770	3.8266	3.7365	6.8837	4.1789	4.9156	4.6030	1.5216	4.6176
	S	166.262	152.832	69.910	78.644	81.058	123.489	96.992	102.275	81.384	135.696	106.379	84.610	46.511	81.105	128.166
38	T	6.7089	2.5890	3.6097	9.8804	4.7174	2.0764	5.0147	3.8119	3.7460	6.8866	4.2105	4.9319	4.5841	1.5221	4.6129
	S	166.163	150.111	70.454	79.496	81.661	123.465	96.262	102.669	81.177	135.639	105.580	84.330	46.703	81.078	128.296

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.6365			
	S 103.222			
21	T 68.8761			
	S 102.863			
22	T 68.8158			
	S 102.953			
23	T 68.8771			
	S 102.861			
24	T 68.8374			
	S 102.921			
25	T 77.1989	37.8174		65.0743
	S 91.773	35.662		99.809
26	T 94.6056		68.9128	
	S 74.888		91.603	
27	T 67.6943			
	S 104.659			
28	T 67.7757			
	S 104.533			
29	T 69.7733			
	S 101.540			
30	T 69.3456			
	S 102.167			
31	T 69.2243			
	S 102.346			
32	T 69.1761			
	S 102.417			
33	T 70.2973			
	S 100.783			
34	T 69.7206			
	S 101.617			
35	T 69.1776			
	S 102.415			
36	T 69.1046			
	S 102.523			
37	T 68.9621			
	S 102.735			
38	T 68.9025			
	S 102.824			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6669	2.5875	3.6462	9.9275	4.7427	2.0850	5.0392	3.8497	3.7026	6.8610	4.2100	4.8913	4.5737	1.5204	4.6132
	S	167.210	150.198	69.749	79.119	81.225	122.956	95.794	101.661	82.129	136.145	105.593	85.030	46.809	81.169	128.288
40	T	6.7057	2.5420	3.6924	9.8769	4.7857	2.1002	5.0169	3.8296	3.6797	6.8613	4.1438	4.9071	4.6154	1.5163	4.6097
	S	166.243	152.886	68.876	79.524	80.495	122.066	96.220	102.194	82.640	136.139	107.280	84.757	46.386	81.388	128.385
41	T	6.6921	2.5217	3.6617	9.9454	4.7115	2.0802	4.9890	3.8188	3.7079	6.8726	4.1603	4.8448	4.5549	1.5079	4.6018
	S	166.580	154.117	69.454	78.977	81.763	123.240	96.758	102.483	82.012	135.915	106.854	85.846	47.002	81.842	128.606
42	T	6.6970	2.5086	3.6479	9.9530	4.8491	2.1014	4.9970	3.8345	3.7035	6.8835	4.1809	4.8937	4.5652	1.5176	4.5999
	S	166.459	154.922	69.716	78.916	79.443	121.997	96.603	102.064	82.109	135.700	106.328	84.989	46.896	81.319	128.659
43	T	6.7055	2.5398	3.6454	9.8925	4.7314	2.0717	5.0302	3.8329	3.6704	6.8710	4.1685	4.9173	4.6096	1.5201	4.6135
	S	166.248	153.018	69.764	79.399	81.419	123.746	95.966	102.106	82.850	135.947	106.644	84.581	46.445	81.185	128.280
44	T	6.6937	2.5362	3.6538	9.9909	4.7488	2.0720	4.9741	3.8415	3.7119	6.8568	4.1809	4.9525	4.6556	1.5334	4.6108
	S	166.541	153.236	69.604	78.617	81.121	123.728	97.048	101.878	81.923	136.228	106.328	83.980	45.986	80.481	128.355
45	T	6.7099	2.4718	3.6610	10.0115	4.7682	2.0722	5.0519	3.8166	3.6929	6.8429	4.1580	4.9149	4.5922	1.5171	4.6105
	S	166.139	157.228	69.467	78.455	80.791	123.716	95.554	102.542	82.345	136.505	106.913	84.622	46.621	81.345	128.363
46	T	6.6923	2.5637	3.6896	9.9448	4.7618	2.0686	4.9601	3.8790	3.7010	6.8302	4.2019	4.9412	4.6009	1.5183	4.5964
	S	166.575	151.592	68.928	78.981	80.900	123.931	97.322	100.893	82.165	136.759	105.796	84.172	46.532	81.281	128.757
47	T	6.6855	2.4891	3.6864	9.9603	4.7870	2.0701	5.0226	3.8776	3.7717	6.8604	4.1817	4.9010	4.6079	1.5111	4.6037
	S	166.745	156.135	68.988	78.859	80.474	123.841	96.111	100.929	80.624	136.157	106.307	84.862	46.462	81.668	128.553
48	T	6.6724	2.5314	3.6842	10.0430	4.7760	2.0684	4.9639	3.8719	3.7175	6.8553	4.1888	4.9162	4.6228	1.5101	4.5884
	S	167.072	153.526	69.029	78.209	80.659	123.943	97.248	101.078	81.800	136.258	106.127	84.600	46.312	81.722	128.981
49	T	6.6858	2.5472	3.6804	10.0355	4.7898	2.0661	5.0317	3.8483	3.7168	6.8452	4.1764	4.9108	4.5763	1.5148	4.5801
	S	166.737	152.574	69.101	78.268	80.427	124.081	95.937	101.698	81.815	136.459	106.442	84.693	46.783	81.469	129.215
50	T	6.6650	2.4798	3.6926	10.0275	4.8118	2.0897	5.0705	3.8550	3.7712	6.8431	4.2456	4.8769	4.6567	1.5179	4.5812
	S	167.258	156.721	68.872	78.330	80.059	122.680	95.203	101.521	80.635	136.501	104.707	85.281	45.975	81.303	129.184
51	T	6.6635	2.5278	3.7325	10.0744	4.7738	2.0749	4.9759	3.8859	3.9000	6.8525	4.2712	4.9065	4.5866	1.5253	4.5956
	S	167.295	153.745	68.136	77.965	80.696	123.555	97.013	100.714	77.972	136.314	104.080	84.767	46.677	80.908	128.779
52	T	6.6699	2.5435	3.6333	10.0539	4.8262	2.0779	5.0248	3.8990	3.7780	6.8552	4.3171	4.9211	4.6466	1.5295	4.5853
	S	167.135	152.796	69.996	78.124	79.820	123.376	96.069	100.375	80.490	136.260	102.973	84.515	46.075	80.686	129.069
53	T	6.6774	2.5087	3.6726	10.0891	4.7644	2.0566	5.0395	3.8981	3.7496	6.8326	4.1635	4.8834	4.6386	1.5283	4.5811
	S	166.947	154.915	69.247	77.852	80.855	124.654	95.789	100.399	81.100	136.711	106.772	85.168	46.154	80.749	129.187
54	T	6.6616	2.5256	3.7597	10.1663	4.7739	2.0750	5.0677	3.8738	3.7929	6.8096	4.2182	4.9556	4.6364		
	S	167.343	153.879	67.643	77.261	80.694	123.549	95.256	101.028	80.174	137.173	105.387	83.927	46.176		
55	T				10.6718	4.8388	2.0293	5.0206	3.8004	3.8332	6.8151	4.2849	4.9446	4.6930	1.4840	4.4983
	S				73.601	79.612	126.331	96.149	102.980	79.331	137.062	103.747	84.114	45.619	83.160	131.565
56	T	6.6655	2.4813	3.7639	9.7332	4.7733	2.0598	4.9480	3.8190	3.7015	6.9248	4.1481	4.8405	4.5506	1.4991	4.5375
	S	167.245	156.626	67.568	80.698	80.705	124.460	97.560	102.478	82.153	134.891	107.168	85.923	47.047	82.322	130.428
57	T	6.7378	2.5253	3.6309	9.8781	4.7450	2.0998	4.9554	3.9205	3.6739	6.9087	4.1329	4.9655	4.6036	1.5228	4.6364
	S	165.451	153.897	70.043	79.515	81.186	122.090	97.414	99.825	82.771	135.205	107.563	83.760	46.505	81.041	127.646

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.9169		
	S	102.802		
40	T	68.8827		
	S	102.853		
41	T	68.6706		
	S	103.171		
42	T	68.9328		
	S	102.778		
43	T	68.8198		
	S	102.947		
44	T	69.0129		
	S	102.659		
45	T	68.8916		
	S	102.840		
46	T	68.9498		
	S	102.753		
47	T	69.0161		
	S	102.654		
48	T	69.0103		
	S	102.663		
49	T	69.0052		
	S	102.671		
50	T	69.1845		
	S	102.404		
51	T	69.3464		
	S	102.165		
52	T	69.3613		
	S	102.143		
53	T	69.0835		
	S	102.554		
54	T	77.7055	38.1776	65.5804
	S	91.175	35.325	99.039
55	T	96.0024	69.9499	
	S	73.798	90.245	
56	T	68.4461		
	S	103.509		
57	T	68.9366		
	S	102.773		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7532	2.6253	3.6953	9.9493	4.7657	2.0892	5.0169	3.8506	3.6730	6.8995	4.1843	4.9139	4.5580	1.5246	4.6242
	S	165.073	148.035	68.822	78.946	80.833	122.709	96.220	101.637	82.791	135.385	106.241	84.639	46.970	80.945	127.983
59	T	6.7376	2.5241	3.6342	9.9754	4.8022	2.0943	5.0197	3.8474	3.6610	6.9230	4.1631	4.9485	4.6194	1.5360	4.6410
	S	165.455	153.970	69.979	78.739	80.219	122.410	96.167	101.722	83.062	134.926	106.782	84.048	46.346	80.344	127.520
60	T	6.7583	2.5825	3.6872	10.0836	4.8004	2.0824	5.0747	3.8372	3.6778	6.8775	4.2288	4.9483	4.5780	1.5276	4.6356
	S	164.949	150.488	68.973	77.894	80.249	123.110	95.124	101.992	82.683	135.818	105.123	84.051	46.765	80.786	127.668
61	T	6.7661	2.5602	3.6982	10.0050	4.7721	2.0776	5.0212	3.8459	3.6913	6.9229	4.2547	4.8960	4.5652	1.5182	4.6151
	S	164.759	151.799	68.768	78.506	80.725	123.394	96.138	101.761	82.380	134.928	104.483	84.949	46.896	81.286	128.235
62	T	6.7395	2.6053	3.6733	9.9462	4.7444	2.0731	5.0193	3.8335	3.7214	6.9254	4.2117	4.9228	4.5855	1.5302	4.6359
	S	165.409	149.171	69.234	78.970	81.196	123.662	96.174	102.090	81.714	134.879	105.550	84.486	46.689	80.649	127.660
63	T	6.7380	2.5806	3.6637	9.9690	4.7816	2.0960	5.0595	3.8340	3.6821	6.8623	4.1887	4.8946	4.5704	1.5261	4.6206
	S	165.446	150.599	69.416	78.790	80.565	122.311	95.410	102.077	82.586	136.119	106.130	84.973	46.843	80.866	128.083
64	T	6.7648	2.5885	3.6710	10.0246	4.7052	2.0636	5.0431	3.8505	3.6816	6.8852	4.1641	4.9107	4.5933	1.5153	4.5981
	S	164.790	150.140	69.278	78.353	81.873	124.231	95.720	101.640	82.597	135.666	106.757	84.694	46.609	81.442	128.709
65	T	6.7086	2.5584	3.7124	9.9622	4.8198	2.1069	5.0079	3.8272	3.6759	6.9241	4.1839	4.9657	4.5841	1.5245	4.6353
	S	166.171	151.906	68.505	78.843	79.926	121.678	96.393	102.258	82.726	134.904	106.251	83.756	46.703	80.951	127.676
66	T	6.7554	2.5684	3.6456	9.9778	4.7415	2.0860	5.0318	3.8552	3.6765	6.9174	4.1663	4.9528	4.6130	1.5496	4.6656
	S	165.019	151.315	69.760	78.720	81.246	122.897	95.935	101.516	82.712	135.035	106.700	83.975	46.410	79.639	126.847
67	T	6.7503	2.4950	3.7009	10.0545	4.7340	2.0832	5.0420	3.8435	3.7513	6.9055	4.2376	4.9275	4.5779	1.5461	4.6508
	S	165.144	155.766	68.718	78.120	81.375	123.062	95.741	101.825	81.063	135.268	104.905	84.406	46.766	79.820	127.251
68	T	6.7597	2.5462	3.6372	10.0126	4.7958	2.0909	4.9969	3.8555	3.7174	6.9737	4.1731	4.9260	4.5754	1.5308	4.6477
	S	164.915	152.634	69.921	78.447	80.326	122.609	96.605	101.508	81.802	133.945	106.526	84.431	46.792	80.617	127.336
69	T	6.7516	2.5347	3.6618	9.9536	4.8534	2.0989	5.0390	3.8040	3.7285	6.9288	4.2441	4.9088	4.6065	1.5289	4.6177
	S	165.112	153.326	69.452	78.912	79.373	122.142	95.798	102.882	81.559	134.813	104.744	84.727	46.476	80.718	128.163
70	T	6.7176	2.5814	3.6982	10.0217	4.7794	2.0842	5.0224	3.8492	3.6928	6.8810	4.2191	4.9791	4.5675	1.5284	4.6264
	S	165.948	150.553	68.768	78.375	80.602	123.003	96.115	101.674	82.347	135.749	105.365	83.531	46.873	80.744	127.922
71	T	6.7478	2.5426	3.6512	10.0185	4.8670	2.1120	5.0383	3.8505	3.7287	6.8887	4.1928	4.9991	4.5839	1.5262	4.6229
	S	165.205	152.850	69.653	78.400	79.151	121.384	95.812	101.640	81.554	135.598	106.026	83.197	46.705	80.860	128.019
72	T	6.7316	2.5865	3.6306	10.0346	4.7834	2.0722	5.0974	3.8666	3.7266	6.8875	4.2845	4.9439	4.5769	1.5238	4.5781
	S	165.603	150.256	70.049	78.275	80.534	123.716	94.701	101.216	81.600	135.621	103.757	84.126	46.776	80.988	129.272
73	T	6.5676	2.5880	3.8913	10.1182	4.8351	2.0658	5.0809	3.8490	3.7370	6.8845	4.3041	4.9365	4.6187	1.4962	4.4836
	S	169.738	150.169	65.356	77.628	79.673	124.099	95.008	101.679	81.373	135.680	103.284	84.252	46.353	82.482	131.996
74	T	6.6540	2.6484	3.7895	10.0385	4.7605	2.0516	5.1458	3.8630	3.7839	6.9034	4.2687	4.9866	4.6004	1.5124	4.5087
	S	167.534	146.744	67.111	78.244	80.922	124.958	93.810	101.311	80.364	135.309	104.141	83.405	46.537	81.598	131.261
75	T	6.6226	2.6204	3.7658	10.0807	4.7967	2.0701	5.0688	3.8566	3.7284	6.8748	4.1678	4.9636	4.5446	1.5530	4.6342
	S	168.329	148.312	67.534	77.917	80.311	123.841	95.235	101.479	81.561	135.872	106.662	83.792	47.109	79.465	127.707
76	T	6.6964	2.5258	3.7410	10.1795	4.7845	2.0686	5.0765	3.9100	3.7323	6.9187	4.1887	4.9028	4.6286	1.5278	4.5385
	S	166.473	153.867	67.981	77.160	80.516	123.931	95.091	100.093	81.475	135.010	106.130	84.831	46.254	80.776	130.400

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 69.1230			
	S 102.496			
59	T 69.1269			
	S 102.490			
60	T 69.3799			
	S 102.116			
61	T 69.2097			
	S 102.367			
62	T 69.1675			
	S 102.430			
63	T 69.0672			
	S 102.578			
64	T 69.0596			
	S 102.590			
65	T 69.1969			
	S 102.386			
66	T 69.2029			
	S 102.377			
67	T 69.3001			
	S 102.234			
68	T 69.2389			
	S 102.324			
69	T 69.2603			
	S 102.292			
70	T 69.2484			
	S 102.310			
71	T 69.3702			
	S 102.130			
72	T 69.3242			
	S 102.198			
73	T 69.4565			
	S 102.003			
74	T 69.5154			
	S 101.917			
75	T 69.3481			
	S 102.163			
76	T 69.4197			
	S 102.057			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.6507	2.5977	3.7473	10.1334	4.8068	2.0843	5.0841	3.9108	3.7324	6.8852	4.2594	4.9384	4.6028	1.5173	4.5067
	S	167.617	149.608	67.867	77.511	80.142	122.997	94.948	100.073	81.473	135.666	104.368	84.219	46.513	81.335	131.320
78	T	6.6414	2.6179	3.7749	10.1313	4.7347	2.0498	5.1037	3.9378	3.8189	6.7975	4.2400	4.9246	4.6669	1.5246	4.5127
	S	167.852	148.453	67.371	77.528	81.363	125.068	94.584	99.386	79.628	137.417	104.846	84.455	45.874	80.945	131.145
79	T	6.6504	2.6325	3.7693	10.1746	4.9208	2.1193	5.0412	3.9328	3.7942	6.8299	4.2731	4.9593	4.6283	1.5512	4.5459
	S	167.625	147.630	67.471	77.198	78.285	120.966	95.756	99.513	80.146	136.765	104.033	83.864	46.257	79.557	130.187
80	T	6.6314	2.5933	3.8417	10.2838	4.8516	2.0740	5.0763	3.9095	3.8014	6.7918	4.2527	4.9629	4.6531	1.5730	4.5574
	S	168.105	149.862	66.199	76.378	79.402	123.608	95.094	100.106	79.994	137.532	104.533	83.804	46.010	78.455	129.859
81	T	6.6087	2.5965	3.7888	10.2865	4.8898	2.0877	5.1137	3.9544	3.8599	6.7783	4.3506	4.9902	4.6800	1.4925	4.4707
	S	168.683	149.677	67.124	76.358	78.782	122.797	94.399	98.969	78.782	137.806	102.180	83.345	45.746	82.686	132.377
82	T	6.6396	2.6357	3.8447	10.2948	4.8777	2.0647	5.1639	3.9322	3.9974	7.1266	4.6319	5.1813	4.6826	1.5271	4.6191
	S	167.898	147.451	66.148	76.296	78.977	124.165	93.481	99.528	76.072	131.071	95.975	80.271	45.721	80.813	128.124
83	T	6.6537	2.6031	3.8838	10.3622	4.9940	2.1116	5.1317	3.9984	3.8788	6.8853	4.3530	4.9037	4.6335	1.6290	4.6700
	S	167.542	149.298	65.482	75.800	77.138	121.407	94.068	97.880	78.398	135.665	102.124	84.815	46.205	75.758	126.728
84	T	6.8027	2.7012	3.9267	10.6052	5.0608	2.1230	5.5796	4.0349	3.9769	7.0785	4.5318	4.9740	4.5839	1.5501	4.6667
	S	163.872	143.875	64.766	74.063	76.120	120.755	86.516	96.995	76.464	131.962	98.095	83.617	46.705	79.614	126.817
85	T	6.8368	2.7284	3.8876	10.3318	4.9828	2.1121	5.2865	3.9648	3.8910	7.0039	4.4213	4.9292	4.6859	1.5798	4.7349
	S	163.055	142.441	65.418	76.023	77.311	121.379	91.313	98.710	78.152	133.367	100.546	84.377	45.688	78.117	124.991
86	T	11.3590	6.2652	6.3599												
	S	98.140	62.031	39.988												

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.4573		
	S	102.002		
78	T	69.4767		
	S	101.974		
79	T	69.8228		
	S	101.468		
80	T	69.8539		
	S	101.423		
81	T	69.9483		
	S	101.286		
82	T	71.2193		
	S	99.479		
83	T	70.6918		
	S	100.221		
84	T	72.1960		
	S	98.133		
85	T	71.3768		
	S	99.259		
86	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.7394	3.1119	4.5910	11.8542	5.1832	2.1096	5.2330	3.8898	4.0933	9.2057	5.9026	7.6611	5.8676	1.8988	8.3788
	S	165.411	124.887	55.395	66.260	74.322	121.522	92.247	100.613	74.290	101.469	75.313	54.288	36.487	64.993	70.633
2	T	15.4232	5.6734	7.4493	23.3035	7.2061	3.9752	8.9885	6.1746	5.2906	13.8458	7.3463	6.6958	5.3122	2.0108	8.4100
	S	72.279	68.501	34.140	33.705	53.458	64.491	53.705	63.383	57.478	67.464	60.513	62.115	40.302	61.373	70.371
3	T	15.7923	6.8964	5.9036	13.5423	8.3045	4.0509	8.7571	7.8370	5.7102	15.4039	7.1553	6.3735	5.7167	1.7759	8.5632
	S	70.590	56.354	43.078	58.000	46.388	63.286	55.124	49.938	53.254	60.640	62.128	65.256	37.450	69.491	69.112
4	T	14.4602	6.1986	4.5795	11.4045	6.9962	5.2066	8.4819	8.2988	6.1332	14.9039	6.9858	6.3938	5.2904	1.5124	4.5760
	S	77.092	62.697	55.534	68.872	55.062	49.238	56.913	47.159	49.581	62.674	63.636	65.049	40.468	81.598	129.331
5	T	6.6693	2.8103	4.1098	10.4178	5.0184	2.0944	5.2018	3.8100	3.9535	6.8862	4.4721	5.1337	4.7214	1.5291	4.6200
	S	167.150	138.290	61.881	75.395	76.763	122.404	92.800	102.720	76.917	135.647	99.404	81.015	45.345	80.707	128.099
6	T	6.6725	2.5883	3.7837	10.0829	5.0204	2.1216	5.1479	3.8087	3.8708	6.9088	4.2748	5.0797	4.7297	1.5591	4.6638
	S	167.070	150.151	67.214	77.900	76.732	120.835	93.772	102.755	78.560	135.203	103.992	81.877	45.265	79.154	126.896
7	T	6.7032	2.5557	3.6864	9.9759	4.9304	2.1047	5.0339	3.8014	3.8069	6.8776	4.3425	5.0194	4.6423	1.5346	4.6341
	S	166.305	152.067	68.988	78.735	78.133	121.805	95.895	102.953	79.879	135.816	102.371	82.860	46.117	80.418	127.709
8	T	6.6713	2.4919	3.7080	10.0048	4.8878	2.0967	5.0127	3.8225	3.8576	6.8614	4.2822	4.9854	4.6549	1.5386	4.6366
	S	167.100	155.960	68.586	78.508	78.814	122.270	96.301	102.384	78.829	136.137	103.812	83.425	45.993	80.209	127.641
9	T	6.6673	2.5363	3.7151	9.9974	4.8952	2.0953	4.9882	3.7962	3.8863	6.8652	4.1442	5.0166	4.5823	1.5265	4.6147
	S	167.200	153.230	68.455	78.566	78.695	122.352	96.774	103.094	78.247	136.062	107.269	82.907	46.721	80.844	128.246
10	T	6.6548	2.5098	3.6783	9.9564	4.8359	2.0854	4.9851	3.7697	3.7767	6.8571	4.2274	4.9672	4.6611	1.5450	4.6371
	S	167.514	154.848	69.140	78.889	79.660	122.933	96.834	103.818	80.518	136.222	105.158	83.731	45.931	79.876	127.627
11	T	6.6622	2.5075	3.7329	9.9559	4.9664	2.1173	5.0505	3.7435	3.7924	6.8531	4.2860	4.9222	4.6316	1.5309	4.5080
	S	167.328	154.990	68.129	78.893	77.567	121.080	95.580	104.545	80.184	136.302	103.720	84.497	46.224	80.612	131.282
12	T	6.5675	2.5380	3.7262	9.9734	4.8014	2.0772	4.9943	3.7713	3.8160	6.8985	4.1815	4.9308	4.5706	1.5182	4.6070
	S	169.741	153.127	68.251	78.755	80.232	123.418	96.656	103.774	79.688	135.405	106.312	84.349	46.841	81.286	128.461
13	T	6.6591	2.5379	3.6912	9.9964	4.8628	2.0910	5.0229	3.7837	3.7044	6.8253	4.1884	4.9619	4.6322	1.5353	4.6250
	S	167.406	153.133	68.899	78.574	79.219	122.603	96.105	103.434	82.089	136.857	106.137	83.821	46.218	80.381	127.961
14	T	6.6634	2.5120	3.6652	9.9777	4.8581	2.0880	4.9743	3.7902	3.6918	6.8035	4.2318	5.0182	4.6097	1.5216	4.6090
	S	167.298	154.712	69.387	78.721	79.296	122.780	97.044	103.257	82.369	137.296	105.049	82.880	46.444	81.105	128.405
15	T	6.6650	2.4826	3.6653	9.9680	4.7967	2.0750	4.9933	3.7817	3.7925	6.8436	4.1453	4.9782	4.6640	1.5519	4.6371
	S	167.258	156.544	69.385	78.798	80.311	123.549	96.675	103.489	80.182	136.491	107.241	83.546	45.903	79.521	127.627
16	T	6.6766	2.5075	3.6506	9.8921	4.8283	2.0978	4.9981	3.7874	3.7169	6.8141	4.1133	4.9853	4.6065	1.5279	4.6241
	S	166.967	154.990	69.665	79.402	79.785	122.206	96.582	103.333	81.813	137.082	108.075	83.427	46.476	80.770	127.986
17	T	6.6582	2.4643	3.6905	9.9069	4.7676	2.0818	5.0096	3.7798	3.7770	6.8262	4.1463	5.0029	4.6474	1.5284	4.6267
	S	167.429	157.707	68.912	79.284	80.801	123.145	96.360	103.541	80.511	136.839	107.215	83.134	46.067	80.744	127.914
18	T	6.6564	2.4947	3.6433	9.8961	4.7451	2.0813	4.9855	3.7869	3.7866	6.8696	4.2088	4.9164	4.6466	1.5339	4.6220
	S	167.474	155.785	69.804	79.370	81.184	123.175	96.826	103.347	80.307	135.975	105.623	84.596	46.075	80.454	128.044
19	T	6.6479	2.4761	3.7042	9.9181	4.7987	2.0701	4.9897	3.7974	3.8002	6.8707	4.1790	5.0291	4.6228	1.5437	4.6367
	S	167.688	156.955	68.657	79.194	80.277	123.841	96.745	103.061	80.020	135.953	106.376	82.701	46.312	79.944	127.638

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 85.7200		121.5643	
	S 82.650		51.928	
2	T 127.1053			
	S 55.740			
3	T 121.7828			
	S 58.176			
4	T 111.4218			
	S 63.585			
5	T 71.4478			
	S 99.161			
6	T 70.3127			
	S 100.761			
7	T 69.6490			
	S 101.721			
8	T 69.5124			
	S 101.921			
9	T 69.3268			
	S 102.194			
10	T 69.1470			
	S 102.460			
11	T 69.2604			
	S 102.292			
12	T 68.9719			
	S 102.720			
13	T 69.1175			
	S 102.504			
14	T 69.0145			
	S 102.657			
15	T 69.0402			
	S 102.618			
16	T 68.8265			
	S 102.937			
17	T 68.9136			
	S 102.807			
18	T 68.8732			
	S 102.867			
19	T 69.0844			
	S 102.553			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6600	2.4808	3.6506	9.9671	4.8284	2.0973	5.0198	3.7670	3.7458	6.8762	4.1522	4.9557	4.6401	1.5378	4.6202
	S	167.383	156.658	69.665	78.805	79.784	122.235	96.165	103.893	81.182	135.844	107.063	83.925	46.139	80.250	128.094
21	T	6.6467	2.4644	3.6263	9.9616	4.7994	2.0682	4.9753	3.7679	3.7551	6.8450	4.1424	4.9229	4.6694	1.5249	4.6213
	S	167.718	157.700	70.132	78.848	80.266	123.955	97.025	103.868	80.981	136.463	107.316	84.485	45.850	80.929	128.063
22	T	6.6706	2.5072	3.6347	9.9065	4.7780	2.0770	5.0124	3.7882	3.7594	6.8682	4.1582	4.9304	4.6808	1.5332	4.6417
	S	167.117	155.008	69.970	79.287	80.625	123.430	96.307	103.311	80.888	136.002	106.908	84.356	45.738	80.491	127.500
23	T	6.6674	2.4530	3.6103	9.9912	4.7393	2.0710	4.9793	3.7799	3.7549	6.8698	4.1777	4.9639	4.6590	1.5228	4.6228
	S	167.198	158.433	70.442	78.615	81.284	123.787	96.947	103.538	80.985	135.971	106.409	83.787	45.952	81.041	128.022
24	T	6.6626	2.4781	3.6316	9.9470	4.8301	2.0765	4.9794	3.7885	3.7923	6.8480	4.1648	4.9419	4.7482	1.5256	4.5319
	S	167.318	156.828	70.029	78.964	79.756	123.459	96.945	103.303	80.186	136.403	106.739	84.160	45.089	80.892	130.589
25	T	6.6309	2.4675	3.6216	9.9813	4.8144	2.0757	4.9624	3.7941	3.8070	6.8974	4.1877	4.9305	4.6235	1.5250	4.6108
	S	168.118	157.502	70.223	78.693	80.016	123.507	97.277	103.151	79.877	135.427	106.155	84.354	46.305	80.924	128.355
26	T	6.6659	2.4808	3.6078	10.0232	4.7961	2.0812	4.9889	3.7606	3.7755	6.8142	4.1108	5.0208	4.6431	1.5204	4.5960
	S	167.235	156.658	70.491	78.364	80.321	123.181	96.760	104.069	80.543	137.080	108.141	82.837	46.109	81.169	128.768
27	T	6.6648	2.4595	3.6434	10.0317	4.8359	2.0922	4.9339	3.8469	3.6986	6.8344	4.1094	4.9908	4.6819	1.5227	4.5894
	S	167.263	158.014	69.802	78.297	79.660	122.533	97.839	101.735	82.218	136.675	108.178	83.335	45.727	81.046	128.953
28	T	6.5910	2.4298	3.6299	9.9481	4.8165	2.0730	5.0226	3.7722	3.7738	6.7799	4.1356	4.9188	4.6252	1.4929	4.4778
	S	169.136	159.946	70.062	78.955	79.981	123.668	96.111	103.749	80.579	137.774	107.492	84.555	46.288	82.664	132.167
29	T	6.6154	2.5595	3.6797	10.0507	4.8023	2.0620	4.9727	3.7420	3.8372	6.7495	4.0938	4.8986	4.6475		
	S	168.512	151.841	69.114	78.149	80.217	124.328	97.075	104.587	79.248	138.394	108.590	84.904	46.066		
30	T				10.7197	5.0081	2.1167	5.0985	3.8800	3.8526	6.9494	4.1499	4.9822	4.6971	1.5325	4.6614
	S				73.272	76.921	121.115	94.680	100.867	78.931	134.413	107.122	83.479	45.579	80.528	126.961
31	T	6.7362	2.4549	3.6916	9.9266	4.8297	2.1083	5.0094	3.7461	3.7860	6.8862	4.1342	4.9065	4.6353	1.5253	4.6406
	S	165.490	158.310	68.891	79.126	79.762	121.597	96.364	104.472	80.320	135.647	107.529	84.767	46.187	80.908	127.531
32	T	6.6994	2.5114	3.6175	9.8660	4.8076	2.0825	4.9752	3.7787	3.8232	6.8696	4.1410	4.9895	4.6876	1.5181	4.6234
	S	166.399	154.749	70.302	79.612	80.129	123.104	97.027	103.571	79.538	135.975	107.352	83.357	45.672	81.292	128.005
33	T	6.6768	2.5265	3.6518	9.8405	4.8639	2.0806	5.0192	3.7500	3.8567	6.8812	4.2183	5.0840	4.6703	1.5156	4.5209
	S	166.962	153.824	69.642	79.819	79.201	123.216	96.176	104.364	78.847	135.745	105.385	81.807	45.841	81.426	130.907
34	T	6.5598	2.5143	3.7598	10.0762	4.9192	2.0875	5.1064	3.7737	3.8995	6.8558	4.2982	4.9774	4.7120	1.5182	4.6050
	S	169.940	154.570	67.641	77.951	78.311	122.809	94.534	103.708	77.982	136.248	103.426	83.560	45.435	81.286	128.516
35	T	6.6288	2.5315	3.7149	10.1322	4.8666	2.0891	5.0886	3.7858	3.8668	6.8643	4.2746	4.9673	4.6700	1.5314	4.6101
	S	168.171	153.520	68.459	77.521	79.157	122.715	94.864	103.377	78.641	136.080	103.997	83.729	45.844	80.586	128.374
36	T	6.6238	2.4953	3.6871	9.9193	4.8920	2.0990	5.0341	3.7968	3.7957	6.8496	4.1902	5.0472	4.7343	1.5402	4.6463
	S	168.298	155.747	68.975	79.184	78.746	122.136	95.891	103.077	80.115	136.372	106.092	82.404	45.221	80.125	127.374
37	T	6.6234	2.4742	3.6681	9.9536	4.8792	2.0850	4.9831	3.8101	3.8023	6.8339	4.2745	5.0052	4.6777	1.5273	4.6166
	S	168.308	157.076	69.332	78.912	78.953	122.956	96.873	102.717	79.976	136.685	103.999	83.095	45.768	80.802	128.194
38	T	6.6366	2.5618	3.7687	10.0546	5.0551	2.1226	5.2980	3.7608	4.0480	6.8675	4.3549	5.0654	4.7222	1.5511	4.6487
	S	167.973	151.704	67.482	78.119	76.206	120.778	91.115	104.064	75.121	136.016	102.079	82.108	45.337	79.562	127.308

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.9990			
	S 102.680			
21	T 68.7908			
	S 102.991			
22	T 68.9465			
	S 102.758			
23	T 68.8623			
	S 102.884			
24	T 68.9465			
	S 102.758			
25	T 68.9298			
	S 102.783			
26	T 68.8853			
	S 102.849			
27	T 68.9355			
	S 102.774			
28	T 68.4871			
	S 103.447			
29	T 76.8725	38.2649		64.8288
	S 92.163	35.245		100.187
30	T 96.3692		70.1480	
	S 73.517		89.990	
31	T 69.0169			
	S 102.653			
32	T 68.9907			
	S 102.692			
33	T 69.1563			
	S 102.446			
34	T 69.6630			
	S 101.701			
35	T 69.6220			
	S 101.761			
36	T 69.3509			
	S 102.159			
37	T 69.2142			
	S 102.360			
38	T 70.5160			
	S 100.471			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6452	2.5169	3.7012	10.0283	4.8552	2.0937	5.0275	3.7836	3.7678	6.8619	4.2033	5.0043	4.6855	1.5333	4.6240
	S	167.756	154.411	68.712	78.324	79.343	122.445	96.017	103.437	80.708	136.127	105.761	83.110	45.692	80.486	127.988
40	T	6.6461	2.5572	3.7505	9.9236	4.8498	2.0942	5.0445	3.8085	3.8542	6.9029	4.1828	5.0204	4.7397	1.5172	4.6228
	S	167.733	151.977	67.809	79.150	79.432	122.416	95.694	102.761	78.899	135.319	106.279	82.844	45.170	81.340	128.022
41	T	6.6556	2.4467	3.6534	10.0787	4.8341	2.1085	5.0191	3.8139	3.8240	6.8753	4.1804	4.9927	4.7031	1.5486	4.6400
	S	167.494	158.841	69.611	77.932	79.690	121.586	96.178	102.615	79.522	135.862	106.340	83.303	45.521	79.691	127.547
42	T	6.6492	2.4864	3.6319	9.9790	4.8089	2.1076	5.0103	3.7820	3.7729	6.8750	4.2326	4.9499	4.6835	1.5418	4.6351
	S	167.655	156.305	70.023	78.711	80.107	121.638	96.347	103.481	80.599	135.868	105.029	84.024	45.712	80.042	127.682
43	T	6.6513	2.4765	3.7172	10.0023	4.8167	2.0945	4.9954	3.7861	3.7731	6.8558	4.2204	4.9917	4.6894	1.5343	4.6345
	S	167.602	156.930	68.417	78.527	79.977	122.398	96.634	103.369	80.594	136.248	105.333	83.320	45.654	80.433	127.698
44	T	6.6593	2.4797	3.6679	9.9972	4.8769	2.1002	4.9615	3.8615	3.8154	6.8626	4.1999	5.0091	4.7008	1.5502	4.6258
	S	167.401	156.727	69.336	78.567	78.990	122.066	97.295	101.350	79.701	136.113	105.847	83.031	45.544	79.608	127.939
45	T	6.6684	2.5298	3.6522	9.9908	4.8480	2.0909	5.0186	3.8503	3.8761	6.8755	4.1651	5.0017	4.6693	1.5278	4.6272
	S	167.172	153.623	69.634	78.618	79.461	122.609	96.188	101.645	78.453	135.858	106.731	83.154	45.851	80.776	127.900
46	T	6.6556	2.5162	3.6158	10.0023	4.8472	2.1003	5.0335	3.8016	3.7721	6.8600	4.1673	5.0474	4.7379	1.5559	4.6543
	S	167.494	154.454	70.335	78.527	79.474	122.060	95.903	102.947	80.616	136.165	106.675	82.401	45.187	79.317	127.155
47	T	6.6516	2.4534	3.6641	9.9601	4.8804	2.0912	5.0503	3.8324	3.8067	6.8815	4.2707	4.9970	4.7014	1.5327	4.6252
	S	167.595	158.407	69.408	78.860	78.934	122.592	95.584	102.120	79.883	135.739	104.092	83.232	45.538	80.517	127.955
48	T	6.6382	2.4905	3.7505	10.4993	4.9396	2.1018	5.0410	3.8039	3.9423	6.8698	4.2444	4.9440	4.7099	1.5084	4.5836
	S	167.933	156.048	67.809	74.810	77.988	121.973	95.760	102.885	77.135	135.971	104.737	84.124	45.456	81.815	129.116
49	T	6.6183	2.4849	3.6785	9.9978	4.7609	2.0678	4.9769	3.7916	3.8559	6.8619	4.2244	4.9170	4.6465	1.5035	4.5768
	S	168.438	156.399	69.136	78.563	80.915	123.979	96.994	103.219	78.864	136.127	105.233	84.586	46.076	82.081	129.308
50	T	6.6239	2.4930	3.6442	10.0528	4.8964	2.0896	5.0592	3.8138	3.8392	6.8265	4.2604	4.9731	4.6377	1.5133	4.5921
	S	168.296	155.891	69.787	78.133	78.676	122.686	95.416	102.618	79.207	136.833	104.344	83.632	46.163	81.550	128.877
51	T	6.6275	2.4675	3.6174	10.1383	4.8706	2.0707	5.0149	3.7836	3.8080	6.8179	4.2903	4.9572	4.6677	1.5153	4.5830
	S	168.204	157.502	70.304	77.474	79.092	123.805	96.259	103.437	79.856	137.006	103.616	83.900	45.866	81.442	129.133
52	T	6.6011	2.5253	3.6759	10.1322	4.8635	2.0803	5.0357	3.8100	3.7779	6.8510	4.3133	4.9793	4.7077	1.5185	4.5696
	S	168.877	153.897	69.185	77.521	79.208	123.234	95.861	102.720	80.492	136.344	103.064	83.528	45.477	81.270	129.512
53	T	6.6180	2.4957	3.7022	10.0410	4.8416	2.0657	5.0494	3.8369	3.8511	6.8240	4.3012	4.9656	4.6683	1.5260	4.6101
	S	168.446	155.722	68.694	78.225	79.566	124.105	95.601	102.000	78.962	136.883	103.354	83.758	45.861	80.871	128.374
54	T	6.6400	2.4663	3.7182	10.1043	4.8667	2.0797	5.0590	3.8318	3.8358	6.8606	4.1999	4.9771	4.6332	1.5142	4.5846
	S	167.887	157.579	68.398	77.735	79.156	123.270	95.420	102.136	79.277	136.153	105.847	83.565	46.208	81.501	129.088
55	T	6.6315	2.4701	3.6434	10.0686	4.8938	2.0708	5.0550	3.9010	3.9873	6.7660	4.2371	4.9982	4.7297		
	S	168.103	157.336	69.802	78.010	78.717	123.799	95.495	100.324	76.265	138.057	104.917	83.212	45.265		
56	T				10.8906	5.0781	2.0938	5.2216	3.9672	4.0324	6.9354	4.2503	5.0376	4.6588	1.5108	4.5525
	S				72.122	75.861	122.439	92.448	98.650	75.412	134.685	104.592	82.561	45.954	81.685	129.999
57	T	6.7001	2.5626	3.7733	10.1009	4.8803	2.0598	5.0032	3.8391	3.8120	6.8596	4.2736	5.0120	4.6640	1.5337	4.6629
	S	166.382	151.657	67.399	77.761	78.935	124.460	96.484	101.942	79.772	136.173	104.021	82.983	45.903	80.465	126.921

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 69.3317			
	S 102.187			
40	T 69.5144			
	S 101.918			
41	T 69.3741			
	S 102.125			
42	T 69.1461			
	S 102.461			
43	T 69.2392			
	S 102.324			
44	T 69.3680			
	S 102.134			
45	T 69.3917			
	S 102.099			
46	T 69.3674			
	S 102.134			
47	T 69.3987			
	S 102.088			
48	T 70.0672			
	S 101.114			
49	T 68.9627			
	S 102.734			
50	T 69.3152			
	S 102.211			
51	T 69.2299			
	S 102.337			
52	T 69.4413			
	S 102.026			
53	T 69.3968			
	S 102.091			
54	T 69.3714			
	S 102.129			
55	T 77.6548	38.8988		65.6077
	S 91.235	34.670		98.998
56	T 97.6501		70.7984	
	S 72.553		89.163	
57	T 69.7371			
	S 101.593			

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7769	2.5001	3.6962	10.1382	4.8773	2.0893	4.9981	3.8434	3.8311	6.7902	4.0899	5.1404	4.6691	1.5197	4.5329
	S	164.496	155.448	68.805	77.475	78.984	122.703	96.582	101.827	79.374	137.565	108.693	80.910	45.853	81.206	130.561
59	T	6.6476	2.5545	3.7324	10.0040	4.8851	2.0982	5.0573	3.8140	3.7899	6.9247	4.1804	4.9701	4.6779	1.5341	4.6500
	S	167.696	152.138	68.138	78.514	78.858	122.183	95.452	102.612	80.237	134.893	106.340	83.682	45.766	80.444	127.273
60	T	6.7329	2.5811	3.7852	10.5235	5.0354	2.0821	5.2759	3.8584	3.9107	6.8587	4.1730	4.9846	4.6488	1.5374	4.6490
	S	165.571	150.570	67.188	74.638	76.504	123.127	91.497	101.432	77.759	136.191	106.529	83.439	46.053	80.271	127.300
61	T	6.7227	2.5088	3.6594	9.9533	4.8511	2.0898	5.0308	3.8872	3.8308	6.8918	4.1864	5.0042	4.6906	1.5577	4.6519
	S	165.822	154.909	69.497	78.914	79.410	122.674	95.954	100.680	79.381	135.537	106.188	83.112	45.643	79.225	127.221
62	T	6.6859	2.4766	3.5896	10.0811	4.8626	2.0832	4.9820	3.8481	3.7734	6.9082	4.1096	5.0511	4.6909	1.5544	4.6399
	S	166.735	156.923	70.849	77.914	79.222	123.062	96.894	101.703	80.588	135.215	108.172	82.340	45.640	79.393	127.550
63	T	6.6819	2.4842	3.6545	10.0569	4.8547	2.0825	5.0029	3.9003	3.9724	6.9216	4.2333	4.9383	4.6683	1.5445	4.6501
	S	166.835	156.443	69.590	78.101	79.351	123.104	96.489	100.342	76.551	134.953	105.012	84.221	45.861	79.902	127.270
64	T	6.6798	2.5078	3.6506	10.0044	4.8176	2.0877	5.0071	3.8251	3.7511	6.8829	4.1527	4.9588	4.6275	1.5581	4.6582
	S	166.887	154.971	69.665	78.511	79.962	122.797	96.409	102.315	81.067	135.712	107.050	83.873	46.265	79.205	127.049
65	T	6.6871	2.5169	3.7273	10.0320	4.8972	2.1013	5.0374	3.8571	3.8622	6.9207	4.2078	5.0013	4.6290	1.5314	4.6320
	S	166.705	154.411	68.231	78.295	78.663	122.002	95.829	101.466	78.735	134.971	105.648	83.160	46.250	80.586	127.767
66	T	6.6750	2.4725	3.7047	10.0283	4.8726	2.1004	4.9906	3.8254	3.8338	6.8759	4.1530	4.9761	4.6389	1.5521	4.6462
	S	167.007	157.184	68.647	78.324	79.060	122.055	96.727	102.307	79.318	135.850	107.042	83.581	46.151	79.511	127.377
67	T	6.6785	2.4511	3.6716	10.0456	4.8602	2.0921	5.0041	3.8464	3.7647	6.8360	4.2609	4.9436	4.6417	1.5408	4.5676
	S	166.920	158.556	69.266	78.189	79.262	122.539	96.466	101.748	80.774	136.643	104.331	84.131	46.123	80.094	129.569
68	T	6.6156	2.5011	3.6957	10.0404	4.8686	2.0850	5.0700	3.8036	3.8224	6.8963	4.1459	4.9830	4.6700	1.5038	4.4949
	S	168.507	155.386	68.815	78.229	79.125	122.956	95.212	102.893	79.555	135.448	107.225	83.466	45.844	82.065	131.664
69	T	6.6026	2.5291	3.7545	10.1230	5.0237	2.1127	5.1299	3.7859	3.7640	6.8686	4.2071	4.9577	4.6701	1.5425	4.6370
	S	168.838	153.666	67.737	77.591	76.682	121.344	94.101	103.374	80.789	135.994	105.666	83.892	45.843	80.006	127.630
70	T	6.7390	2.5226	3.7151	9.9735	4.8254	2.0748	4.9836	3.7827	3.7945	6.8748	4.1526	4.9579	4.6353	1.5187	4.6343
	S	165.421	154.062	68.455	78.754	79.833	123.561	96.863	103.461	80.140	135.872	107.052	83.888	46.187	81.260	127.704
71	T	6.7383	2.4846	3.7308	9.9896	4.9148	2.0906	5.0183	3.7951	3.8307	6.8546	4.1258	4.9577	4.6260	1.5152	4.6236
	S	165.438	156.418	68.167	78.627	78.381	122.627	96.193	103.123	79.383	136.272	107.748	83.892	46.280	81.447	127.999
72	T	6.7255	2.4593	3.6463	10.0353	4.8381	2.0729	4.9838	3.7937	3.7472	6.8392	4.2430	4.8814	4.6869	1.5462	4.5270
	S	165.753	158.027	69.747	78.269	79.624	123.674	96.859	103.161	81.152	136.579	104.771	85.203	45.679	79.814	130.731
73	T	6.5726	2.5091	3.6672	10.0690	4.8327	2.0489	5.0565	3.8215	3.7967	6.8194	4.1562	4.9440	4.6973	1.5423	4.5352
	S	169.609	154.891	69.349	78.007	79.713	125.123	95.467	102.411	80.093	136.976	106.960	84.124	45.577	80.016	130.494
74	T	6.6692	2.5062	3.6538	10.0269	4.8932	2.0796	5.0027	3.8096	3.8293	6.8839	4.1176	4.9778	4.6485	1.5287	4.5681
	S	167.152	155.070	69.604	78.335	78.727	123.275	96.493	102.731	79.412	135.692	107.962	83.553	46.056	80.728	129.555
75	T	6.6993	2.5210	3.7220	9.9631	4.8707	2.0786	4.9918	3.7819	3.7267	6.7761	4.1295	4.8877	4.6210	1.5271	4.5262
	S	166.401	154.160	68.328	78.836	79.091	123.335	96.704	103.483	81.598	137.851	107.651	85.093	46.330	80.813	130.754
76	T	6.6413	2.5453	3.6817	10.0053	4.8940	2.0853	5.0161	3.8059	3.7970	6.8191	4.1690	4.9628	4.6610	1.5190	4.5023
	S	167.855	152.688	69.076	78.504	78.714	122.938	96.236	102.831	80.087	136.982	106.631	83.805	45.932	81.244	131.448

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 69.4928			
	S 101.950			
59	T 69.5202			
	S 101.910			
60	T 70.6367			
	S 100.299			
61	T 69.5165			
	S 101.915			
62	T 69.3366			
	S 102.180			
63	T 69.6464			
	S 101.725			
64	T 69.1694			
	S 102.427			
65	T 69.6407			
	S 101.734			
66	T 69.3455			
	S 102.167			
67	T 69.2049			
	S 102.374			
68	T 69.1963			
	S 102.387			
69	T 69.7084			
	S 101.635			
70	T 69.1848			
	S 102.404			
71	T 69.2957			
	S 102.240			
72	T 69.0258			
	S 102.640			
73	T 69.0686			
	S 102.576			
74	T 69.1951			
	S 102.389			
75	T 68.8227			
	S 102.943			
76	T 69.1051			
	S 102.522			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.6373	2.5205	3.6651	9.9605	4.9069	2.0967	5.0357	3.7843	3.7085	6.8405	4.1160	4.9597	4.6927	1.5377	4.5280
	S	167.956	154.190	69.389	78.857	78.507	122.270	95.861	103.418	81.998	136.553	108.004	83.858	45.622	80.256	130.702
78	T	6.6264	2.4896	3.6574	10.0108	4.8622	2.0723	5.0023	3.7956	3.7654	6.8293	4.1134	4.9641	4.6687	1.5171	4.5115
	S	168.232	156.104	69.535	78.461	79.229	123.710	96.501	103.110	80.759	136.777	108.073	83.783	45.857	81.345	131.180
79	T	6.6158	2.4809	3.6230	9.9614	4.9005	2.0935	5.0876	3.7924	3.7644	6.8513	4.1472	4.9619	4.6869	1.5386	4.5635
	S	168.502	156.651	70.195	78.850	78.610	122.457	94.883	103.197	80.781	136.338	107.192	83.821	45.679	80.209	129.685
80	T	6.6515	2.4624	3.6811	9.9901	4.8517	2.0728	5.0192	3.8106	3.7567	6.8513	4.1910	4.9016	4.6780	1.5197	4.5063
	S	167.597	157.828	69.088	78.623	79.400	123.680	96.176	102.704	80.946	136.338	106.071	84.852	45.765	81.206	131.331
81	T	6.6094	2.4579	3.6289	9.9962	4.9112	2.0834	4.9945	3.8110	3.7717	6.8541	4.1837	4.9118	4.6504	1.5302	4.5056
	S	168.665	158.117	70.081	78.575	78.439	123.051	96.652	102.693	80.624	136.282	106.257	84.675	46.037	80.649	131.352
82	T	6.6203	2.4598	3.6649	9.9831	4.8840	2.0834	5.0260	3.8089	3.7445	6.8208	4.1598	4.8929	4.6549	1.5110	4.4825
	S	168.387	157.995	69.393	78.678	78.875	123.051	96.046	102.750	81.210	136.947	106.867	85.003	45.993	81.674	132.029
83	T	6.6068	2.5011	3.6112	10.0413	4.7883	2.0296	5.1139	3.7760	3.8155	6.7488	4.1786	4.9629	4.6890	1.5197	4.4879
	S	168.731	155.386	70.425	78.222	80.452	126.312	94.395	103.645	79.699	138.408	106.386	83.804	45.658	81.206	131.870
84	T	6.5927	2.4843	3.6589	10.0376	4.8768	2.0371	5.0481	3.8378	3.8607	6.7257	4.2352	4.9476	4.6756	1.5138	4.4706
	S	169.092	156.437	69.507	78.251	78.992	125.847	95.626	101.976	78.766	138.884	104.964	84.063	45.789	81.523	132.380
85	T	6.4611	2.5122	3.6480	10.1094	4.9503	2.0575	5.0915	3.8457	3.8767	6.7424	4.2254	5.0523	4.7349	1.5209	4.4638
	S	172.536	154.700	69.714	77.695	77.819	124.600	94.810	101.767	78.441	138.540	105.208	82.321	45.216	81.142	132.582
86	T	9.6012	6.2134	6.0110												
	S	116.108	62.548	42.309												

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	68.9901		
	S	102.693		
78	T	68.8861		
	S	102.848		
79	T	69.0689		
	S	102.576		
80	T	68.9440		
	S	102.762		
81	T	68.9000		
	S	102.827		
82	T	68.7968		
	S	102.982		
83	T	68.8706		
	S	102.871		
84	T	69.0025		
	S	102.675		
85	T	69.2921		
	S	102.245		
86	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 31 - O'Ward, Patricio (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6722	2.9489	4.5643	12.2080	5.1583	2.1230	5.3699	3.8472	4.0165	9.3651	6.0183	7.6002	6.3496	2.2541	7.9432
	S	167.077	131.790	55.719	64.339	74.681	120.755	89.895	101.727	75.710	99.742	73.866	54.723	33.717	54.749	74.506
2	T	16.5911	5.2034	6.9595	23.5682	6.6578	3.9403	8.6581	6.2501	5.5583	13.9454	7.0487	7.1787	5.5732	2.3221	7.5057
	S	67.191	74.689	36.543	33.327	57.861	65.062	55.754	62.617	54.709	66.982	63.068	57.937	38.414	53.145	78.849
3	T	16.5858	6.3629	6.6089	13.7417	7.3634	4.2964	8.6606	7.3009	6.0599	15.0311	7.4227	6.3452	6.1183	2.3092	8.0098
	S	67.212	61.078	38.481	57.158	52.316	59.669	55.738	53.605	50.181	62.144	59.890	65.547	34.992	53.442	73.887
4	T	14.9886	5.7156	4.0506	11.6635	6.6565	5.1584	8.6226	8.1495	6.3322	14.7722	6.8511	6.1498	5.4977	1.5440	4.6864
	S	74.375	67.996	62.785	67.343	57.872	49.698	55.984	48.023	48.023	63.233	64.887	67.630	38.942	79.928	126.284
5	T	6.8085	2.6818	3.8779	10.3648	4.9997	2.1097	5.2613	3.8207	4.0018	7.0075	4.3074	5.0399	4.8829	1.5567	4.7096
	S	163.733	144.916	65.581	75.781	77.050	121.517	91.751	102.432	75.989	133.299	103.205	82.523	43.845	79.276	125.662
6	T	6.6776	2.5357	3.9522	10.0863	4.8505	2.1029	5.0493	3.8100	3.9237	6.9653	4.1676	5.2315	4.9488	1.5401	4.5852
	S	166.942	153.266	64.349	77.873	79.420	121.910	95.603	102.720	77.501	134.106	106.667	79.501	43.261	80.131	129.071
7	T	6.6153	2.4934	3.9287	10.7434	4.9854	2.1370	5.5355	3.8757	4.0510	7.0284	4.6215	5.0695	4.8510	1.5380	4.5778
	S	168.514	155.866	64.733	73.110	77.271	119.964	87.206	100.979	75.066	132.902	96.191	82.041	44.133	80.240	129.280
8	T	6.6865	2.6659	3.9010	10.2377	4.8912	2.0979	5.0461	3.9455	3.9212	6.9645	4.2301	4.9720	4.7917	1.5328	4.7018
	S	166.720	145.781	65.193	76.722	78.759	122.200	95.663	99.192	77.550	134.122	105.091	83.650	44.680	80.512	125.871
9	T	6.7691	2.6420	4.4608	10.2056	4.9540	2.1122	5.0533	3.8793	3.9072	6.9736	4.6701	5.0406	4.9182	1.5263	4.5462
	S	164.686	147.099	57.012	76.963	77.761	121.373	95.527	100.885	77.828	133.947	95.190	82.512	43.530	80.855	130.179
10	T	6.6513	2.5330	3.6646	10.0724	4.8608	2.0928	5.0011	3.8558	3.9100	6.9518	4.2088	4.8989	4.6771	1.5279	4.6536
	S	167.602	153.429	69.399	77.981	79.252	122.498	96.524	101.500	77.773	134.367	105.623	84.898	45.774	80.770	127.174
11	T	6.7076	2.4549	3.6166	10.0013	4.8049	2.1071	5.0860	3.8911	3.8102	6.9483	4.2234	4.7975	4.6340	1.5344	4.6043
	S	166.195	158.310	70.320	78.535	80.174	121.667	94.913	100.579	79.810	134.434	105.258	86.693	46.200	80.428	128.536
12	T	6.7497	2.5065	3.5779	9.9316	4.8132	2.0988	5.0491	3.8224	3.7576	6.9437	4.1401	4.9291	4.6674	1.5351	4.7185
	S	165.159	155.051	71.080	79.086	80.036	122.148	95.607	102.387	80.927	134.524	107.376	84.378	45.869	80.392	125.425
13	T	6.7885	2.5460	3.6516	9.9754	4.8879	2.1243	5.0667	3.8403	3.7511	7.0106	4.2091	4.8025	4.5904	1.5335	4.7016
	S	164.215	152.646	69.646	78.739	78.812	120.681	95.274	101.910	81.067	133.240	105.615	86.603	46.639	80.475	125.876
14	T	6.8157	2.5141	3.6168	9.9441	4.7669	2.1052	5.1043	3.8646	3.7590	6.9295	4.1904	4.8331	4.6729	1.5395	4.6976
	S	163.560	154.583	70.316	78.987	80.813	121.776	94.573	101.269	80.897	134.799	106.087	86.054	45.815	80.162	125.983
15	T	6.8151	2.5068	3.6156	9.9057	4.8382	2.1018	5.0567	3.8448	3.7968	6.9371	4.2054	4.8390	4.6605	1.5248	4.6763
	S	163.574	155.033	70.339	79.293	79.622	121.973	95.463	101.790	80.091	134.651	105.708	85.949	45.937	80.935	126.557
16	T	6.8007	2.5421	3.5936	9.8266	4.7812	2.1041	5.0925	3.8110	3.7979	6.9363	4.1314	4.8255	4.7151	1.5327	4.6928
	S	163.920	152.880	70.770	79.931	80.571	121.840	94.792	102.693	80.068	134.667	107.602	86.190	45.405	80.517	126.112
17	T	6.7680	2.5117	3.6668	9.9833	4.8468	2.1077	5.1358	3.8857	3.8574	6.9497	4.1785	4.8432	4.7616	1.5402	4.7001
	S	164.712	154.730	69.357	78.677	79.481	121.632	93.993	100.719	78.833	134.407	106.389	85.875	44.962	80.125	125.916
18	T	6.7856	2.5605	3.6629	9.9459	4.8613	2.1013	5.0842	3.8766	3.8257	6.9594	4.1776	4.8280	4.6352	1.5214	4.6692
	S	164.285	151.781	69.431	78.973	79.244	122.002	94.947	100.955	79.486	134.220	106.412	86.145	46.188	81.115	126.749
19	T	6.7807	2.5653	3.7003	9.9676	4.7310	2.0914	5.0733	3.8792	3.8132	6.9721	4.2716	4.8774	4.6804	1.5284	4.6270
	S	164.404	151.497	68.729	78.801	81.426	122.580	95.151	100.888	79.747	133.976	104.070	85.273	45.742	80.744	127.905

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 31 - O'Ward, Patricio (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 86.4388		120.9617	
	S 81.963		52.187	
2	T 126.9606			
	S 55.803			
3	T 122.2168			
	S 57.969			
4	T 110.8387			
	S 63.920			
5	T 71.4302			
	S 99.185			
6	T 70.4267			
	S 100.598			
7	T 72.0516			
	S 98.330			
8	T 70.5859			
	S 100.371			
9	T 71.6585			
	S 98.869			
10	T 69.5599			
	S 101.852			
11	T 69.2216			
	S 102.350			
12	T 69.2407			
	S 102.321			
13	T 69.4795			
	S 101.970			
14	T 69.3537			
	S 102.155			
15	T 69.3246			
	S 102.197			
16	T 69.1835			
	S 102.406			
17	T 69.7365			
	S 101.594			
18	T 69.4948			
	S 101.947			
19	T 69.5589			
	S 101.853			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 31 - O'Ward, Patricio (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6894	2.5120	3.6373	9.9975	4.7403	2.1030	4.9822	3.8796	3.7877	6.9020	4.1777	4.8829	4.6696	1.5211	4.5502
	S	166.648	154.712	69.919	78.565	81.266	121.904	96.890	100.877	80.284	135.336	106.409	85.177	45.848	81.131	130.064
21	T	6.7157	2.5406	3.6566	10.0396	4.7582	2.0946	4.9736	3.8694	3.7896	6.9768	4.1449	4.8273	4.6787	1.5279	4.7002
	S	165.995	152.970	69.550	78.236	80.961	122.393	97.058	101.143	80.244	133.885	107.251	86.158	45.759	80.770	125.913
22	T	6.8035	2.5343	3.6838	9.9799	4.8033	2.0946	5.0956	3.8637	3.7572	6.9340	4.2442	4.8292	4.6953	1.5221	4.6945
	S	163.853	153.351	69.037	78.704	80.201	122.393	94.734	101.292	80.936	134.712	104.742	86.124	45.597	81.078	126.066
23	T	6.8124	2.5587	3.6479	9.9590	4.7537	2.0852	5.1301	3.8417	3.8093	6.9159	4.2066	4.7956	4.6552	1.5318	4.6778
	S	163.639	151.888	69.716	78.869	81.037	122.944	94.097	101.873	79.829	135.064	105.678	86.727	45.990	80.565	126.516
24	T	6.8053	2.5928	3.6950	9.9347	4.7519	2.0853	5.0621	3.8461	3.7253	6.9269	4.2838	4.8268	4.7575	1.5379	4.6963
	S	163.809	149.891	68.828	79.062	81.068	122.938	95.361	101.756	81.629	134.850	103.774	86.167	45.001	80.245	126.018
25	T	6.8124	2.5491	3.6705	10.1202	4.8094	2.0862	5.1061	3.8754	3.8142	6.9202	4.2489	4.8472	4.6611	1.5327	4.6833
	S	163.639	152.460	69.287	77.613	80.099	122.885	94.539	100.987	79.726	134.980	104.626	85.804	45.931	80.517	126.368
26	T	6.8859	2.5748	3.7072	9.9742	4.7706	2.1029	5.0313	3.8302	3.7468	6.9530	4.2038	4.7630	4.6522	1.5356	4.7044
	S	161.892	150.938	68.601	78.749	80.750	121.910	95.945	102.178	81.160	134.344	105.748	87.321	46.019	80.365	125.801
27	T	6.8655	2.5735	3.7563	9.9313	4.7988	2.1003	4.9370	3.8951	3.7612	6.9488	4.2162	4.8040			
	S	162.373	151.015	67.704	79.089	80.276	122.060	97.777	100.476	80.849	134.425	105.437	86.576	45.994		
28	T				10.8849	4.9587	2.0886	5.0527	3.9571	3.7919	6.8745	4.1741	4.8158	4.5648	1.5205	4.5764
	S				72.160	77.687	122.744	95.538	98.902	80.195	135.878	106.501	86.363	46.900	81.163	129.320
29	T	6.7741	2.6967	3.7183	9.9093	4.7151	2.1071	4.9549	3.8432	3.6975	6.9856	4.1838	4.7813	4.6726	1.5419	4.7199
	S	164.564	144.116	68.396	79.264	81.701	121.667	97.424	101.833	82.242	133.717	106.254	86.987	45.818	80.037	125.388
30	T	6.8981	2.6032	3.6725	10.0922	5.1745	2.2038	5.0792	3.8747	3.8138	7.0191	4.2399	4.9038	4.6801	1.5520	4.7131
	S	161.606	149.292	69.249	77.828	74.447	116.328	95.040	101.005	79.734	133.078	104.848	84.814	45.745	79.516	125.569
31	T	6.8541	2.5503	3.7291	10.0189	4.8263	2.1252	5.0817	3.8438	3.7490	6.9683	4.1386	4.8404	4.6163	1.5395	4.7049
	S	162.643	152.388	68.198	78.397	79.818	120.630	94.993	101.817	81.113	134.049	107.414	85.925	46.377	80.162	125.788
32	T	6.8493	2.5545	3.6349	9.8763	4.7975	2.1258	5.0815	3.8507	3.7272	6.9477	4.1636	4.8237	4.6180	1.5404	4.7064
	S	162.757	152.138	69.966	79.529	80.298	120.596	94.997	101.634	81.587	134.446	106.769	86.222	46.360	80.115	125.748
33	T	6.8758	2.5090	3.5965	10.0267	4.8091	2.1108	5.1231	3.7953	3.8067	6.9833	4.1739	4.8690	4.6401	1.5352	4.7030
	S	162.130	154.897	70.713	78.336	80.104	121.453	94.226	103.118	79.883	133.761	106.506	85.420	46.139	80.386	125.838
34	T	6.8208	2.5730	3.6647	10.1250	4.9254	2.1154	5.1342	3.7935	3.7743	6.9748	4.2437	4.8882	4.6761	1.5351	4.6795
	S	163.437	151.044	69.397	77.576	78.212	121.189	94.022	103.167	80.569	133.924	104.754	85.084	45.784	80.392	126.470
35	T	6.8117	2.5260	3.6615	10.0496	4.8523	2.1129	5.1264	3.8592	3.7906	6.8573	4.2005	4.8468	4.6814	1.5415	4.5975
	S	163.656	153.854	69.457	78.158	79.391	121.333	94.165	101.411	80.222	136.218	105.832	85.811	45.732	80.058	128.726
36	T	6.7253	2.5460	3.6653	9.9595	4.9118	2.1161	5.0819	3.8057	3.7946	6.7996	4.2828	4.9574	4.7049	1.5169	4.5519
	S	165.758	152.646	69.385	78.865	78.429	121.149	94.990	102.836	80.138	137.374	103.798	83.897	45.504	81.356	130.016
37	T	6.5490	2.6007	4.0561	10.2065	4.9175	2.1321	5.0464	3.8306	3.7965	6.9996	4.2555	4.8785	4.7234	1.5523	4.7042
	S	170.220	149.435	62.700	76.956	78.338	120.240	95.658	102.168	80.098	133.449	104.464	85.253	45.326	79.501	125.806
38	T	6.8212	2.5724	4.0602	10.1010	4.8014	2.1100	5.0904	3.8220	3.7532	6.9894	4.1265	4.8262	4.6724	1.5497	4.7160
	S	163.428	151.079	62.637	77.760	80.232	121.499	94.831	102.398	81.022	133.644	107.729	86.177	45.820	79.634	125.492

Event: Acura Grand Prix of Long Beach
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 31 - O'Ward, Patricio (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	69.0325		
	S	102.630		
21	T	69.2937		
	S	102.243		
22	T	69.5352		
	S	101.888		
23	T	69.3809		
	S	102.115		
24	T	69.5277		
	S	101.899		
25	T	69.7369		
	S	101.593		
26	T	69.4359		
	S	102.034		
27	T	90.8004	40.4825	65.4290
	S	78.026	33.314	99.268
28	T	84.8160	69.7049	
	S	83.531	90.562	
29	T	69.3013		
	S	102.232		
30	T	70.5200		
	S	100.465		
31	T	69.5864		
	S	101.813		
32	T	69.2975		
	S	102.237		
33	T	69.5575		
	S	101.855		
34	T	69.9237		
	S	101.322		
35	T	69.5152		
	S	101.917		
36	T	69.4197		
	S	102.057		
37	T	70.2489		
	S	100.853		
38	T	70.0120		
	S	101.194		

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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 31 - O'Ward, Patricio (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.8307	2.5414	3.5946	9.9757	4.8021	2.1082	5.1149	3.7709	3.7451	6.9306	4.2053	4.8240	4.6913	1.5343	4.6897
	S	163.200	152.922	70.750	78.737	80.221	121.603	94.377	103.785	81.197	134.778	105.711	86.217	45.636	80.433	126.195
40	T	6.8286	2.5783	3.7032	9.9823	4.8153	2.1018	5.0882	3.7813	3.7681	6.9852	4.2121	4.8116	4.6616	1.5438	4.6927
	S	163.251	150.734	68.675	78.685	80.001	121.973	94.872	103.500	80.701	133.724	105.540	86.439	45.926	79.939	126.115
41	T	6.8104	2.5865	3.7128	10.0608	4.8161	2.1045	5.1135	3.8179	3.7922	6.9957	4.1937	4.8375	4.7327	1.5459	4.7099
	S	163.687	150.256	68.498	78.071	79.987	121.817	94.403	102.508	80.189	133.524	106.003	85.976	45.237	79.830	125.654
42	T	6.8408	2.5757	3.6872	10.0536	4.8207	2.0980	5.1077	3.8197	3.7507	6.9674	4.2078	4.8406	4.6867	1.5392	4.6807
	S	162.959	150.886	68.973	78.127	79.911	122.194	94.510	102.459	81.076	134.066	105.648	85.921	45.681	80.177	126.438
43	T	6.8097	2.6014	3.6651	10.0753	4.8860	2.1179	5.1101	3.8001	3.7788	6.9862	4.2767	4.7732	4.6365	1.5410	4.7167
	S	163.704	149.395	69.389	77.958	78.843	121.046	94.465	102.988	80.473	133.705	103.946	87.134	46.175	80.084	125.473
44	T	6.8371	2.5804	3.5968	10.0331	4.8269	2.1066	5.1232	3.8139	3.8199	6.9174	4.2256	4.8071	4.6176	1.5311	4.6914
	S	163.048	150.611	70.707	78.286	79.808	121.695	94.224	102.615	79.607	135.035	105.203	86.520	46.364	80.602	126.150
45	T	6.8218	2.5897	3.6242	9.9539	4.8430	2.0889	5.1167	3.7582	3.7671	6.9604	4.2643	4.8138	4.6659	1.5435	4.6981
	S	163.413	150.070	70.172	78.909	79.543	122.727	94.343	104.136	80.723	134.201	104.248	86.399	45.884	79.954	125.970
46	T	6.7978	2.6013	3.6729	10.0031	4.9003	2.1201	5.1928	3.9122	3.8048	6.9862	4.2709	4.8423	4.6728	1.5308	4.6755
	S	163.990	149.401	69.242	78.521	78.613	120.921	92.961	100.037	79.923	133.705	104.087	85.891	45.816	80.617	126.579
47	T	6.8066	2.5721	3.6768	10.0563	4.8516	2.0981	5.1245	3.8155	3.8046	6.9888	4.1872	4.8372	4.6716	1.5292	4.6772
	S	163.778	151.097	69.168	78.106	79.402	122.188	94.200	102.572	79.927	133.655	106.168	85.981	45.828	80.702	126.533
48	T	6.8006	2.5998	3.6916	10.0838	4.8871	2.0933	5.1742	3.8413	3.7885	6.9842	4.3541	4.8002	4.6547	1.5208	4.6641
	S	163.923	149.487	68.891	77.893	78.825	122.469	93.295	101.883	80.267	133.743	102.098	86.644	45.995	81.147	126.888
49	T	6.8171	2.5951	3.6520	10.0958	4.8461	2.0922	5.1684	3.7957	3.7818	6.9804	4.2232	4.8266	4.6483	1.5442	4.6858
	S	163.526	149.758	69.638	77.800	79.492	122.533	93.400	103.107	80.409	133.816	105.263	86.170	46.058	79.918	126.300
50	T	6.8088	2.5761	3.6746	10.0328	4.8177	2.0891	5.1501	3.8065	3.7926	6.9773	4.3504	4.8973	4.7367	1.5516	4.6865
	S	163.725	150.862	69.210	78.289	79.961	122.715	93.732	102.815	80.180	133.876	102.185	84.926	45.198	79.537	126.281
51	T	6.8196	2.6160	3.7362	10.0797	4.8750	2.1061	5.1982	3.8441	3.7850	6.9753	4.3124	4.8280	4.6921	1.5535	4.7052
	S	163.466	148.561	68.069	77.924	79.021	121.724	92.864	101.809	80.341	133.914	103.085	86.145	45.628	79.439	125.780
52	T	6.8281	2.5704	3.6873	9.9757	4.8620	2.0960	5.1343	3.7997	3.7495	6.9040	4.2410	4.8340	4.6966	1.5337	4.6623
	S	163.263	151.197	68.971	78.737	79.232	122.311	94.020	102.999	81.102	135.297	104.821	86.038	45.584	80.465	126.937
53	T	6.8061	2.5934	3.7207	10.0961	4.8748	2.1045	5.1553	3.9076	3.7828	6.9786	4.3044	4.8749	4.7078	1.5265	4.6653
	S	163.790	149.856	68.352	77.798	79.024	121.817	93.637	100.154	80.388	133.851	103.277	85.316	45.476	80.844	126.855
54	T	6.8072	2.5849	3.7131	10.0444	4.9030	2.0941	5.1452	3.7891	3.7768	7.0167	4.2568	4.8476	4.6327	1.5304	4.6656
	S	163.764	150.349	68.492	78.198	78.570	122.422	93.821	103.287	80.515	133.124	104.432	85.797	46.213	80.638	126.847
55	T	6.7686	2.5297	3.6554	9.8560	4.7948	2.0622	4.9979	3.8279	3.8786	6.9637	4.2396	4.7697	4.6330		
	S	164.698	153.629	69.573	79.693	80.343	124.316	96.586	102.240	78.402	134.137	104.856	87.198	46.210		
56	T				11.0853	4.8809	2.1148	5.0902	3.8519	3.7789	6.9908	4.1350	4.7732	4.7080	1.5551	4.6601
	S				70.856	78.925	121.224	94.835	101.603	80.471	133.617	107.508	87.134	45.474	79.358	126.997
57	T	6.8960	2.5116	3.5768	9.7827	4.7537	2.1065	4.9259	3.8020	3.6684	6.9887	4.1455	4.7647	4.6002	1.5530	4.7305
	S	161.655	154.737	71.102	80.290	81.037	121.701	97.998	102.936	82.895	133.657	107.236	87.290	46.539	79.465	125.107

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Round 4
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Section Data for Car 31 - O'Ward, Patricio (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 69.3588			
	S 102.147			
40	T 69.5541			
	S 101.860			
41	T 69.8301			
	S 101.458			
42	T 69.6765			
	S 101.681			
43	T 69.7747			
	S 101.538			
44	T 69.5281			
	S 101.898			
45	T 69.5095			
	S 101.926			
46	T 69.9838			
	S 101.235			
47	T 69.6973			
	S 101.651			
48	T 69.9383			
	S 101.301			
49	T 69.7527			
	S 101.570			
50	T 69.9481			
	S 101.287			
51	T 70.1264			
	S 101.029			
52	T 69.5746			
	S 101.830			
53	T 70.0988			
	S 101.069			
54	T 69.8076			
	S 101.490			
55	T 91.1232	41.0058		65.2332
	S 77.750	32.889		99.566
56	T 85.0118		69.8960	
	S 83.339		90.314	
57	T 68.8062			
	S 102.967			

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Section Data for Car 31 - O'Ward, Patricio (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.9078	2.5407	3.5645	9.8686	4.8083	2.1086	5.0627	3.7999	3.7339	6.9698	4.2022	4.8076	4.6718	1.5513	4.7220
	S	161.379	152.964	71.348	79.591	80.117	121.580	95.350	102.993	81.441	134.020	105.789	86.511	45.826	79.552	125.332
59	T	6.8493	2.5764	3.6150	9.9671	4.8994	2.1042	5.2517	3.8731	3.7654	6.9159	4.2298	4.8941	4.6864	1.5089	4.5502
	S	162.757	150.845	70.351	78.805	78.627	121.834	91.918	101.047	80.759	135.064	105.098	84.982	45.683	81.787	130.064
60	T	6.5823	2.5041	3.8646	9.8579	4.8080	2.1245	5.0595	3.8532	3.7280	6.9837	4.1229	4.8080	4.6455	1.5576	4.7261
	S	169.359	155.200	65.807	79.678	80.122	120.670	95.410	101.568	81.569	133.753	107.823	86.504	46.086	79.230	125.223
61	T	6.9359	2.6315	3.5859	9.8710	4.7388	2.0881	5.0776	3.8728	3.7585	6.9733	4.1176	4.8537	4.6742	1.5527	4.7069
	S	160.725	147.686	70.922	79.572	81.292	122.774	95.070	101.054	80.908	133.952	107.962	85.689	45.803	79.480	125.734
62	T	6.8646	2.5600	3.7139	10.0604	4.8934	2.1111	5.2155	3.8281	3.8299	6.8410	4.6884	5.0285	4.7159	1.5472	4.7213
	S	162.394	151.811	68.477	78.074	78.724	121.436	92.556	102.234	79.399	136.543	94.818	82.710	45.398	79.763	125.351
63	T	6.8461	2.6327	3.6864	10.1176	4.8523	2.1066	5.2091	3.8655	3.7809	6.8376	4.4161	4.7819	4.6146	1.5484	4.7447
	S	162.833	147.619	68.988	77.632	79.391	121.695	92.670	101.245	80.428	136.611	100.665	86.976	46.394	79.701	124.732
64	T	6.9531	2.5690	3.6357	9.8817	4.7970	2.1098	5.0695	3.8751	3.7205	6.9799	4.1366	4.7201	4.6270	1.5444	4.7110
	S	160.327	151.279	69.950	79.486	80.306	121.511	95.222	100.994	81.734	133.826	107.466	88.114	46.270	79.907	125.625
65	T	6.9056	2.5872	3.6284	9.8522	4.7614	2.0969	5.1312	3.7716	3.6765	6.9762	4.1984	4.7162	4.5759	1.5399	4.7114
	S	161.430	150.215	70.091	79.724	80.906	122.258	94.077	103.766	82.712	133.897	105.884	88.187	46.787	80.141	125.614
66	T	6.9150	2.5984	3.6120	9.8045	4.7284	2.0896	5.0871	3.8105	3.7208	6.9779	4.1283	4.7233	4.6220	1.5493	4.7240
	S	161.211	149.568	70.409	80.112	81.471	122.686	94.892	102.707	81.727	133.864	107.682	88.055	46.320	79.655	125.279
67	T	6.8894	2.5948	3.6629	9.8075	4.7872	2.1019	5.0639	3.8616	3.6862	6.9701	4.1582	4.7215	4.5788	1.5321	4.6927
	S	161.810	149.775	69.431	80.087	80.470	121.968	95.327	101.348	82.494	134.014	106.908	88.088	46.757	80.549	126.115
68	T	6.8829	2.6198	3.6324	9.7940	4.7662	2.0949	5.0880	3.8079	3.6994	6.9741	4.1569	4.7256	4.5886	1.5316	4.7014
	S	161.963	148.346	70.014	80.198	80.825	122.375	94.876	102.777	82.200	133.937	106.942	88.012	46.657	80.575	125.881
69	T	6.8907	2.6432	3.6833	9.8577	4.7738	2.0937	5.0790	3.8305	3.6818	6.9586	4.1577	4.7259	4.6129	1.5456	4.7004
	S	161.779	147.033	69.046	79.679	80.696	122.445	95.044	102.170	82.593	134.235	106.921	88.006	46.411	79.845	125.908
70	T	6.8835	2.6214	3.6306	9.8667	4.7723	2.0866	5.1432	3.8387	3.7172	6.9902	4.1882	4.7344	4.6420	1.5296	4.6903
	S	161.949	148.255	70.049	79.607	80.722	122.862	93.857	101.952	81.806	133.629	106.142	87.848	46.120	80.681	126.179
71	T	6.9042	2.5927	3.6227	9.8487	4.7223	2.0827	5.1386	3.9519	3.7218	7.0297	4.1950	4.8451	4.6274	1.5389	4.7055
	S	161.463	149.896	70.201	79.752	81.576	123.092	93.941	99.032	81.705	132.878	105.970	85.841	46.266	80.193	125.772
72	T	6.8981	2.6738	3.7065	9.9233	4.7718	2.0827	5.1063	3.8175	3.7202	6.9701	4.1219	4.7610	4.6280	1.5442	4.7040
	S	161.606	145.350	68.614	79.153	80.730	123.092	94.536	102.518	81.740	134.014	107.850	87.358	46.260	79.918	125.812
73	T	6.8897	2.6323	3.6341	9.9067	4.7251	2.0792	5.0902	3.8310	3.7584	6.9635	4.2253	4.7546	4.6134	1.5405	4.7004
	S	161.803	147.641	69.981	79.285	81.528	123.299	94.835	102.157	80.910	134.141	105.210	87.475	46.406	80.110	125.908
74	T	6.8884	2.5992	3.6236	9.9282	4.8121	2.0838	5.1081	3.8619	3.7508	6.9558	4.1555	4.7341	4.5806	1.5311	4.6849
	S	161.833	149.522	70.184	79.113	80.054	123.027	94.502	101.340	81.074	134.290	106.978	87.854	46.739	80.602	126.325
75	T	6.8607	2.5821	3.6419	9.8989	4.7641	2.0772	5.2061	3.8962	3.7784	6.9635	4.1978	4.7602	4.5735	1.5338	4.6904
	S	162.487	150.512	69.831	79.348	80.860	123.418	92.723	100.448	80.481	134.141	105.900	87.372	46.811	80.460	126.176
76	T	6.8655	2.5970	3.6268	9.8708	4.7994	2.0855	5.1431	3.8752	3.7423	6.9750	4.2141	4.7328	4.6325	1.5370	4.6912
	S	162.373	149.648	70.122	79.574	80.266	122.927	93.859	100.992	81.258	133.920	105.490	87.878	46.215	80.292	126.155

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 31 - O'Ward, Patricio (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 69.3197			
	S 102.205			
59	T 69.6869			
	S 101.666			
60	T 69.2259			
	S 102.343			
61	T 69.4385			
	S 102.030			
62	T 70.6192			
	S 100.324			
63	T 70.0405			
	S 101.153			
64	T 69.3304			
	S 102.189			
65	T 69.1290			
	S 102.487			
66	T 69.0911			
	S 102.543			
67	T 69.1088			
	S 102.517			
68	T 69.0637			
	S 102.584			
69	T 69.2348			
	S 102.330			
70	T 69.3349			
	S 102.182			
71	T 69.5272			
	S 101.900			
72	T 69.4294			
	S 102.043			
73	T 69.3444			
	S 102.168			
74	T 69.2981			
	S 102.237			
75	T 69.4248			
	S 102.050			
76	T 69.3882			
	S 102.104			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 31 - O'Ward, Patricio (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.8632	2.6462	3.6725	9.8987	4.7212	2.0692	5.1391	3.8616	3.7304	6.9344	4.1759	4.7798	4.6286	1.5330	4.6911
	S	162.428	146.866	69.249	79.349	81.595	123.895	93.932	101.348	81.517	134.704	106.455	87.014	46.254	80.502	126.158
78	T	6.8657	2.6045	3.6547	9.9092	4.8007	2.0748	5.1627	3.8623	3.7332	6.9332	4.1668	4.7703	4.6126	1.5354	4.6864
	S	162.368	149.217	69.587	79.265	80.244	123.561	93.503	101.329	81.456	134.727	106.687	87.187	46.414	80.376	126.284
79	T	6.8610	2.6299	3.6658	9.9150	4.7929	2.0809	5.1044	3.8816	3.7375	6.9222	4.2033	4.7647	4.6008	1.5241	4.6704
	S	162.480	147.776	69.376	79.219	80.375	123.198	94.571	100.825	81.362	134.941	105.761	87.290	46.533	80.972	126.717
80	T	6.8991	2.5865	3.6217	10.0113	4.8167	2.0781	5.1228	3.8876	3.7505	6.9504	4.1608	4.7828	4.6204	1.5453	4.6855
	S	161.582	150.256	70.221	78.457	79.977	123.364	94.231	100.670	81.080	134.394	106.841	86.959	46.336	79.861	126.308
81	T	6.8697	2.5957	3.6157	9.9054	4.7911	2.0776	5.1605	3.8755	3.8005	6.9478	4.2312	4.7290	4.6451	1.5212	4.6741
	S	162.274	149.723	70.337	79.296	80.405	123.394	93.543	100.984	80.013	134.444	105.064	87.949	46.090	81.126	126.616
82	T	6.8475	2.5746	3.6760	9.9852	4.7767	2.0712	5.1281	3.9393	3.7831	6.9586	4.1927	4.7284	4.6897	1.5589	4.7024
	S	162.800	150.950	69.183	78.662	80.647	123.775	94.134	99.349	80.381	134.235	106.028	87.960	45.651	79.164	125.854
83	T	6.8656	2.6303	3.7001	9.9886	4.8402	2.0864	5.1465	3.8981	3.7960	6.9431	4.1499	4.7963	4.6625	1.5357	4.6821
	S	162.371	147.754	68.733	78.635	79.589	122.874	93.797	100.399	80.108	134.535	107.122	86.715	45.918	80.360	126.400
84	T	6.8572	2.6047	3.6903	9.9669	4.7898	2.0802	5.2792	3.8507	3.7566	6.9738	4.2612	4.7912	6.2056	3.1091	6.1012
	S	162.570	149.206	68.915	78.806	80.427	123.240	91.439	101.634	80.948	133.943	104.324	86.807	34.500	39.693	97.000
85	T	10.8508	4.4563	6.2789	13.5464	6.2402	3.4775	9.0615								
	S	102.736	87.211	40.504	57.983	61.733	73.721	53.272								

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 31 - O'Ward, Patricio (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.3449		
	S	102.168		
78	T	69.3725		
	S	102.127		
79	T	69.3545		
	S	102.153		
80	T	69.5195		
	S	101.911		
81	T	69.4401		
	S	102.028		
82	T	69.6124		
	S	101.775		
83	T	69.7214		
	S	101.616		
84	T	74.3177		
	S	95.331		
85	T			
	S			

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 4 - Leist, Matheus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.7874	2.7081	4.2452	17.2806	5.2477	2.1272	5.3942	4.1625	4.4291	8.0432	5.4276	6.9624	6.5019	1.9458	7.7520
	S	164.241	143.509	59.907	45.453	73.409	120.517	89.490	94.021	68.657	116.134	81.905	59.736	32.927	63.423	76.344
2	T	20.2150	6.0388	13.5428	19.5778	6.1381	2.8770	7.2492	4.8024	4.6768	13.7795	9.0026	7.1247	5.7921		
	S	55.146	64.357	18.779	40.120	62.760	89.108	66.590	81.493	65.021	67.788	49.380	58.376	36.963		
3	T				12.2158	5.6782	2.3233	5.9611	4.1736	4.4095	7.5725	5.0211	5.4459	5.1819	1.7111	5.8581
	S				64.298	67.843	110.345	80.980	93.771	68.963	123.353	88.535	76.371	41.315	72.123	101.026
4	T	15.3258	5.1401	4.7858	11.1951	5.4619	3.7377	8.0103	6.7968	6.6349	14.8313	5.6006	5.2821	5.0413	1.5367	4.6495
	S	72.738	75.609	53.140	70.161	70.530	68.589	60.263	57.581	45.832	62.981	79.375	78.739	42.467	80.308	127.286
5	T	6.7108	2.7319	3.8984	10.3646	5.0802	2.1151	5.3349	3.8100	4.1368	6.9622	4.4734	5.1764	4.8672	1.5210	4.5750
	S	166.116	142.259	65.237	75.782	75.829	121.206	90.485	102.720	73.509	134.166	99.375	80.347	43.986	81.137	129.359
6	T	6.6984	2.5141	3.7088	9.9530	4.9268	2.1290	5.1480	3.8146	4.0064	6.9831	4.3725	5.0207	4.6722	1.5414	4.7100
	S	166.424	154.583	68.572	78.916	78.190	120.415	93.770	102.596	75.901	133.765	101.668	82.839	45.822	80.063	125.651
7	T	6.7229	2.7222	4.0222	10.2497	4.9987	2.1302	5.1375	3.8288	3.8967	6.9954	4.2434	5.0050	4.6532	1.5396	4.7156
	S	165.817	142.766	63.229	76.632	77.065	120.347	93.962	102.216	78.038	133.529	104.762	83.099	46.009	80.157	125.502
8	T	6.7724	2.5488	3.6372	9.9560	4.8934	2.1197	5.2518	3.8014	3.8916	7.0142	4.3403	5.0765	4.7455	1.5478	4.7147
	S	164.605	152.478	69.921	78.893	78.724	120.943	91.917	102.953	78.140	133.171	102.423	81.928	45.115	79.732	125.526
9	T	6.7343	2.5782	3.6831	10.0096	4.9556	2.1244	5.1345	3.8290	3.8910	7.0229	4.2801	5.0183	4.6744	1.5379	4.7015
	S	165.537	150.739	69.050	78.470	77.736	120.676	94.016	102.210	78.152	133.006	103.863	82.878	45.801	80.245	125.879
10	T	6.7325	2.5866	3.6741	9.9671	4.9559	2.1334	5.1170	3.8103	3.8988	7.0333	4.3380	4.9595	4.6333	1.5334	4.6868
	S	165.581	150.250	69.219	78.805	77.731	120.167	94.338	102.712	77.996	132.810	102.477	83.861	46.207	80.481	126.273
11	T	6.6935	2.5241	3.6497	9.9258	4.9290	2.1018	5.0938	3.7795	3.8596	6.8940	4.3390	4.9939	4.6346	1.5398	4.6816
	S	166.546	153.970	69.682	79.133	78.155	121.973	94.768	103.549	78.788	135.493	102.453	83.283	46.194	80.146	126.414
12	T	6.7141	2.5467	3.6247	9.8656	4.8922	2.1076	5.0718	3.7463	3.8576	6.9072	4.2836	4.9943	4.7110	1.5224	4.6662
	S	166.035	152.604	70.163	79.615	78.743	121.638	95.179	104.467	78.829	135.234	103.778	83.277	45.445	81.062	126.831
13	T	6.7249	2.5226	3.5880	9.9194	4.8602	2.0954	5.0466	3.8330	3.9155	6.8884	4.3469	4.9793	4.6334	1.5199	4.6499
	S	165.768	154.062	70.880	79.184	79.262	122.346	95.654	102.104	77.663	135.603	102.267	83.528	46.206	81.196	127.275
14	T	6.6835	2.5430	3.6687	9.9654	4.9427	2.0986	5.1213	3.7509	3.9075	6.9328	4.2681	4.9991	4.6413	1.5349	4.6810
	S	166.795	152.826	69.321	78.818	77.939	122.159	94.259	104.339	77.822	134.735	104.155	83.197	46.127	80.402	126.430
15	T	6.7195	2.5376	3.6367	10.0031	4.8996	2.0928	5.1223	3.7651	3.8265	6.9421	4.2799	4.9362	4.5862	1.5189	4.6607
	S	165.901	153.151	69.931	78.521	78.624	122.498	94.240	103.945	79.470	134.555	103.868	84.257	46.682	81.249	126.981
16	T	6.7184	2.5123	3.6513	9.9637	4.8794	2.0961	5.0623	3.8507	3.9425	6.9428	4.3264	4.9332	4.6019	1.5138	4.6777
	S	165.928	154.693	69.651	78.832	78.950	122.305	95.357	101.634	77.131	134.541	102.752	84.308	46.522	81.523	126.519
17	T	6.7276	2.5477	3.6380	9.8351	4.8476	2.0871	5.0462	3.7581	3.8404	6.9030	4.2533	5.0055	4.6610	1.5323	4.6762
	S	165.701	152.544	69.906	79.862	79.468	122.832	95.662	104.139	79.182	135.317	104.518	83.090	45.932	80.538	126.560
18	T	6.7235	2.5499	3.6528	9.9445	4.7930	2.0819	5.0320	3.7946	3.8577	6.9320	4.3951	5.0026	4.6780	1.5344	4.6798
	S	165.802	152.412	69.623	78.984	80.373	123.139	95.931	103.137	78.827	134.751	101.146	83.139	45.765	80.428	126.462
19	T	6.7131	2.5268	3.6318	9.9017	4.8481	2.1029	5.0843	3.7765	3.8701	6.9682	4.2441	4.9241	4.6172	1.5205	4.6722
	S	166.059	153.806	70.025	79.325	79.459	121.910	94.945	103.631	78.574	134.051	104.744	84.464	46.368	81.163	126.668

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 4 - Leist, Matheus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 89.0149		119.4857	
	S 79.591		52.832	
2	T 158.5118	50.3289		123.2914
	S 44.696	26.796		52.680
3	T 94.7305		79.6220	
	S 74.789		79.282	
4	T 104.0299			
	S 68.103			
5	T 71.7579			
	S 98.732			
6	T 70.1990			
	S 100.925			
7	T 70.8611			
	S 99.982			
8	T 70.3113			
	S 100.763			
9	T 70.1748			
	S 100.959			
10	T 70.0600			
	S 101.125			
11	T 69.6397			
	S 101.735			
12	T 69.5113			
	S 101.923			
13	T 69.5234			
	S 101.905			
14	T 69.7388			
	S 101.591			
15	T 69.5272			
	S 101.900			
16	T 69.6725			
	S 101.687			
17	T 69.3591			
	S 102.147			
18	T 69.6518			
	S 101.717			
19	T 69.4016			
	S 102.084			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 4 - Leist, Matheus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7319	2.5077	3.5799	9.9027	4.8303	2.0997	5.0415	3.7784	3.8814	6.9471	4.2301	4.9327	4.6285	1.5218	4.6645
	S	165.596	154.977	71.041	79.317	79.752	122.095	95.751	103.579	78.346	134.458	105.091	84.317	46.255	81.094	126.877
21	T	6.7309	2.5254	3.5769	9.8237	4.8381	2.0932	4.9930	3.7891	3.8181	6.9254	4.2465	4.9362	4.5905	1.5210	4.6710
	S	165.620	153.891	71.100	79.955	79.624	122.475	96.681	103.287	79.645	134.879	104.685	84.257	46.638	81.137	126.701
22	T	6.7566	2.5189	3.6044	9.8378	4.8545	2.0930	5.0232	3.8094	3.8829	6.9108	4.2256	4.9492	4.6935	1.5201	4.6737
	S	164.990	154.288	70.558	79.840	79.355	122.486	96.100	102.736	78.315	135.164	105.203	84.036	45.614	81.185	126.627
23	T	6.7205	2.4485	3.6923	9.9357	4.7937	2.0821	5.0855	3.7941	3.8848	6.9458	4.2445	4.9312	4.6191	1.5161	4.6660
	S	165.876	158.724	68.878	79.054	80.361	123.127	94.922	103.151	78.277	134.483	104.734	84.342	46.349	81.399	126.836
24	T	6.7314	2.4713	3.6046	9.9088	4.8917	2.1038	5.0616	3.8039	3.8638	6.9424	4.2841	4.9875	4.7226	1.5395	4.6999
	S	165.608	157.260	70.554	79.268	78.751	121.857	95.370	102.885	78.703	134.549	103.766	83.390	45.333	80.162	125.921
25	T	6.7462	2.4700	3.6191	9.9210	4.8453	2.0900	5.0836	3.7868	3.9003	6.9586	4.3138	4.9101	4.6751	1.5183	4.6759
	S	165.245	157.343	70.271	79.171	79.505	122.662	94.958	103.349	77.966	134.235	103.052	84.705	45.794	81.281	126.568
26	T	6.7907	2.5361	3.6288	9.9775	4.8834	2.0935	5.0459	3.7904	3.8404	6.9163	4.3129	4.9330	4.6579	1.5166	4.6621
	S	164.162	153.242	70.083	78.723	78.885	122.457	95.667	103.251	79.182	135.056	103.073	84.312	45.963	81.372	126.942
27	T	6.7413	2.5435	3.8208	10.8172	5.2468	2.1149	5.3331	3.8264	3.8897	6.9465	4.2828	5.0191	4.6045	1.5127	4.5233
	S	165.365	152.796	66.562	72.612	73.421	121.218	90.515	102.280	78.178	134.469	103.798	82.865	46.496	81.582	130.838
28	T	6.6099	2.5535	3.6480	9.9577	4.8523	2.0520	5.1020	3.7794	3.8505	6.7943	4.1942	5.0010			
	S	168.652	152.198	69.714	78.879	79.391	124.934	94.615	103.552	78.974	137.482	105.991	83.165	45.540		
29	T				10.9835	5.4305	2.1412	5.5675	3.8491	4.0574	6.9486	4.4406	5.1175	4.8001	1.4958	4.5443
	S				71.512	70.938	119.729	86.704	101.677	74.947	134.429	100.109	81.272	44.601	82.504	130.233
30	T	6.6509	2.7404	4.0083	10.2322	5.0317	2.1151	5.2625	3.8475	4.0412	6.9177	4.3846	4.9514	4.7292	1.5322	4.6091
	S	167.612	141.817	63.448	76.763	76.560	121.206	91.730	101.719	75.248	135.029	101.388	83.998	45.270	80.544	128.402
31	T	6.5985	2.6543	3.7807	9.9977	4.9709	2.0750	5.2482	3.8188	3.9934	6.7838	4.3798	4.9888	4.6590	1.4951	4.5259
	S	168.943	146.418	67.267	78.564	77.496	123.549	91.980	102.483	76.148	137.694	101.499	83.369	45.952	82.542	130.763
32	T	6.5431	2.6831	3.8571	10.1341	5.0263	2.1022	5.1843	3.7575	4.0322	6.8540	4.5438	5.1678	4.7047	1.5261	4.7119
	S	170.374	144.846	65.935	77.506	76.642	121.950	93.113	104.155	75.416	136.284	97.836	80.481	45.506	80.866	125.601
33	T	6.8397	2.5442	3.6285	9.8723	4.9447	2.1271	5.1291	3.7440	3.9261	7.0457	4.3071	4.9739	4.7233	1.5523	4.7461
	S	162.986	152.754	70.089	79.561	77.907	120.523	94.115	104.531	77.454	132.576	103.212	83.618	45.327	79.501	124.696
34	T	6.8207	2.5792	3.7042	9.9521	4.9629	2.1249	5.1778	3.8012	3.9391	7.0766	4.2601	5.0375	4.6708	1.5528	4.7448
	S	163.440	150.681	68.657	78.923	77.621	120.647	93.230	102.958	77.198	131.997	104.351	82.563	45.836	79.475	124.730
35	T	6.8358	2.5886	3.6639	9.8895	4.9377	2.1276	5.1125	3.7569	3.9304	7.0273	4.3244	5.0245	4.6370	1.5441	4.7421
	S	163.079	150.134	69.412	79.423	78.018	120.494	94.421	104.172	77.369	132.923	102.799	82.776	46.170	79.923	124.801
36	T	6.8361	2.5295	3.6773	9.9845	4.9971	2.1278	5.1762	3.7871	3.9402	7.0154	4.3024	4.9822	4.6264	1.5322	4.7416
	S	163.071	153.642	69.159	78.667	77.090	120.483	93.259	103.341	77.177	133.149	103.325	83.479	46.276	80.544	124.814
37	T	6.8825	2.5604	3.6142	9.8371	4.8273	2.1205	4.9959	3.7878	3.8631	7.0267	4.2036	4.8998	4.5589	1.5336	4.7307
	S	161.972	151.787	70.366	79.846	79.802	120.898	96.625	103.322	78.717	132.935	105.754	84.883	46.961	80.470	125.102
38	T	6.8331	2.5145	3.6338	9.9105	4.8282	2.1171	4.9778	3.8284	3.8111	6.9521	4.2416	4.9183	4.5469	1.5230	4.6996
	S	163.143	154.558	69.987	79.255	79.787	121.092	96.976	102.226	79.791	134.361	104.806	84.564	47.085	81.030	125.929

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 4 - Leist, Matheus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	69.2782		
	S	102.266		
21	T	69.0790		
	S	102.561		
22	T	69.3536		
	S	102.155		
23	T	69.3599		
	S	102.145		
24	T	69.6169		
	S	101.768		
25	T	69.5141		
	S	101.919		
26	T	69.5855		
	S	101.814		
27	T	71.2226		
	S	99.474		
28	T	89.6507	39.4548	65.3310
	S	79.027	34.182	99.417
29	T	87.5880	72.4529	
	S	80.888	87.127	
30	T	71.0540		
	S	99.710		
31	T	69.9699		
	S	101.255		
32	T	70.8282		
	S	100.028		
33	T	70.1041		
	S	101.061		
34	T	70.4047		
	S	100.630		
35	T	70.1423		
	S	101.006		
36	T	70.2560		
	S	100.843		
37	T	69.4421		
	S	102.025		
38	T	69.3360		
	S	102.181		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 4 - Leist, Matheus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.8104	2.4990	3.6436	9.8810	4.8518	2.1015	4.9700	3.7746	3.8189	6.9639	4.1762	4.8973	4.6064	1.5128	4.6785
	S	163.687	155.517	69.799	79.491	79.399	121.991	97.128	103.683	79.628	134.133	106.447	84.926	46.477	81.577	126.497
40	T	6.7992	2.5007	3.6276	9.8981	4.8754	2.1171	4.9778	3.7737	3.8350	6.9838	4.1829	4.8900	4.5764	1.5386	4.7058
	S	163.956	155.411	70.106	79.354	79.014	121.092	96.976	103.708	79.294	133.751	106.277	85.053	46.782	80.209	125.764
41	T	6.8077	2.4903	3.6360	9.9389	4.9939	2.1039	5.0352	3.7538	3.8175	6.9932	4.2089	4.9768	4.6709	1.5471	4.7080
	S	163.752	156.060	69.944	79.028	77.140	121.852	95.871	104.258	79.657	133.571	105.620	83.570	45.835	79.768	125.705
42	T	6.8064	2.4966	3.6907	9.9715	4.8870	2.1099	5.1439	3.7486	3.7983	6.9638	4.2291	4.9211	4.5810	1.5222	4.6868
	S	163.783	155.666	68.908	78.770	78.827	121.505	93.845	104.403	80.060	134.135	105.116	84.515	46.735	81.073	126.273
43	T	6.7899	2.6191	3.6733	9.9505	4.8798	2.1114	5.0600	3.7756	3.8531	6.9831	4.2048	4.9341	4.5981	1.5229	4.7056
	S	164.181	148.385	69.234	78.936	78.943	121.419	95.401	103.656	78.921	133.765	105.723	84.293	46.561	81.036	125.769
44	T	6.7894	2.5499	3.6785	9.9456	4.9313	2.1235	5.0558	3.7319	3.8385	6.9713	4.2424	4.9390	4.6030	1.5201	4.6819
	S	164.193	152.412	69.136	78.975	78.119	120.727	95.480	104.870	79.221	133.991	104.786	84.209	46.511	81.185	126.406
45	T	6.7802	2.5296	3.6926	10.0829	4.8746	2.1106	5.0618	3.7608	3.8595	6.9621	4.2489	4.9038	4.5825	1.5320	4.6971
	S	164.416	153.636	68.872	77.900	79.027	121.465	95.367	104.064	78.790	134.168	104.626	84.814	46.719	80.554	125.997
46	T	6.7826	2.5539	3.6636	9.9591	4.8574	2.1042	5.0688	3.7389	3.8912	6.9712	4.2289	4.9457	4.6413	1.5301	4.6892
	S	164.358	152.174	69.418	78.868	79.307	121.834	95.235	104.673	78.148	133.993	105.121	84.095	46.127	80.654	126.209
47	T	6.7776	2.5438	3.6873	9.9052	4.8567	2.0987	5.0947	3.7655	3.8393	6.9419	4.2566	4.9055	4.5954	1.5166	4.6681
	S	164.479	152.778	68.971	79.297	79.319	122.154	94.751	103.934	79.205	134.558	104.437	84.784	46.588	81.372	126.779
48	T	6.7679	2.5287	3.6119	9.8856	4.8851	2.1012	5.0285	3.7891	3.8096	6.9378	4.2983	4.9276	4.6320	1.5201	4.6717
	S	164.715	153.690	70.411	79.454	78.858	122.008	95.998	103.287	79.822	134.638	103.424	84.404	46.220	81.185	126.682
49	T	6.7601	2.5458	3.6368	9.8751	4.8318	2.0930	5.0198	3.7412	3.8287	6.9306	4.2712	4.9076	4.6375	1.5243	4.6720
	S	164.905	152.658	69.929	79.539	79.727	122.486	96.165	104.609	79.424	134.778	104.080	84.748	46.165	80.961	126.673
50	T	6.7521	2.5832	3.6511	9.8979	4.8866	2.0924	5.0951	3.7647	3.8700	6.9818	4.2335	4.9360	4.6353	1.5292	4.6680
	S	165.100	150.448	69.655	79.356	78.833	122.521	94.743	103.956	78.576	133.789	105.007	84.260	46.187	80.702	126.782
51	T	6.7517	2.5275	3.6740	9.9847	4.8905	2.0911	5.0604	3.7687	3.8914	6.9594	4.4230	4.9423	4.6376	1.5166	4.6609
	S	165.110	153.763	69.221	78.666	78.771	122.598	95.393	103.846	78.144	134.220	100.508	84.153	46.164	81.372	126.975
52	T	6.7468	2.5038	3.6770	9.9524	4.9297	2.0969	5.1445	3.7613	3.8695	6.9351	4.2796	4.9161	4.6076	1.5161	4.6518
	S	165.230	155.219	69.165	78.921	78.144	122.258	93.834	104.050	78.587	134.690	103.875	84.601	46.465	81.399	127.223
53	T	6.7500	2.5588	3.7573	9.9844	4.9094	2.0873	5.0556	3.8120	3.8986	6.9546	4.3178	4.9417	4.6273	1.5191	4.6573
	S	165.152	151.882	67.686	78.668	78.467	122.821	95.484	102.666	78.000	134.313	102.956	84.163	46.267	81.238	127.073
54	T	6.7538	2.5271	3.7140	9.9526	4.9151	2.0954	5.1781	3.7557	3.8632	6.9479	4.2416	4.8861	4.6149	1.5170	4.6460
	S	165.059	153.787	68.476	78.920	78.376	122.346	93.225	104.205	78.715	134.442	104.806	85.121	46.391	81.351	127.382
55	T	6.7597	2.4986	3.8663	10.8996	5.1793	2.0764	5.2356	3.8211	3.9585	6.9894	4.3052	4.9027	4.6239	1.5230	4.6509
	S	164.915	155.542	65.778	72.063	74.378	123.465	92.201	102.422	76.820	133.644	103.258	84.833	46.301	81.030	127.248
56	T	6.7225	2.4864	3.7245	10.0240	4.9893	2.1566	5.3099	3.7714	3.9337	6.7731	4.4091	5.1993	4.8447	1.5246	4.6379
	S	165.827	156.305	68.283	78.357	77.211	118.874	90.911	103.771	77.304	137.912	100.825	79.993	44.191	80.945	127.605
57	T	6.6625	2.6969	3.8957	10.3125	5.1518	2.1042	5.3127	3.8439	4.0921	6.8136	4.5166	5.1129	4.7326		
	S	167.320	144.105	65.282	76.165	74.775	121.834	90.863	101.814	74.312	137.092	98.425	81.345	45.237		

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 4 - Leist, Matheus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	69.1859		
	S	102.402		
40	T	69.2821		
	S	102.260		
41	T	69.6821		
	S	101.673		
42	T	69.5569		
	S	101.856		
43	T	69.6613		
	S	101.704		
44	T	69.6021		
	S	101.790		
45	T	69.6790		
	S	101.678		
46	T	69.6261		
	S	101.755		
47	T	69.4529		
	S	102.009		
48	T	69.3951		
	S	102.094		
49	T	69.2755		
	S	102.270		
50	T	69.5769		
	S	101.827		
51	T	69.7798		
	S	101.531		
52	T	69.5882		
	S	101.810		
53	T	69.8312		
	S	101.456		
54	T	69.6085		
	S	101.781		
55	T	71.2902		
	S	99.380		
56	T	70.5070		
	S	100.484		
57	T	91.2349	38.9729	67.3858
	S	77.654	34.604	96.385

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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 4 - Leist, Matheus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T				11.1565	5.2240	2.0922	5.3513	3.8946	4.0744	6.8581	4.4692	5.0657	4.6819	1.5194	4.5942
	S				70.403	73.742	122.533	90.207	100.489	74.635	136.203	99.469	82.103	45.727	81.222	128.819
59	T	6.7867	2.6442	3.8383	10.0711	4.9574	2.1004	5.1418	3.8251	3.8808	7.0060	4.2593	4.9702	4.6370	1.5141	4.6022
	S	164.258	146.977	66.258	77.991	77.708	122.055	93.883	102.315	78.358	133.327	104.371	83.681	46.170	81.507	128.595
60	T	6.8059	2.5619	3.7979	10.0088	4.9048	2.0988	5.1564	3.7816	3.8464	6.9572	4.3068	4.9538	4.6325	1.5274	4.7019
	S	163.795	151.698	66.963	78.476	78.541	122.148	93.617	103.492	79.059	134.262	103.219	83.958	46.215	80.797	125.868
61	T	6.8347	2.5726	3.6594	9.9818	4.9533	2.1063	5.0977	3.7466	3.8399	7.0097	4.2487	4.9191	4.6394	1.5110	4.6949
	S	163.105	151.068	69.497	78.689	77.772	121.713	94.695	104.458	79.192	133.257	104.631	84.550	46.146	81.674	126.056
62	T	6.8211	2.5570	3.6380	9.9708	4.9307	2.0926	5.0526	3.8007	3.8171	6.9658	4.3038	4.9333	4.6169	1.5247	4.6907
	S	163.430	151.989	69.906	78.775	78.128	122.510	95.540	102.971	79.665	134.097	103.291	84.306	46.371	80.940	126.168
63	T	6.8033	2.6152	3.7730	9.8962	4.8958	2.0891	5.1768	3.7962	3.8034	6.9321	4.2330	4.9701	4.6200	1.5263	4.7054
	S	163.858	148.607	67.405	79.369	78.685	122.715	93.248	103.094	79.952	134.749	105.019	83.682	46.340	80.855	125.774
64	T	6.8257	2.4939	3.7026	9.9068	4.9188	2.1149	5.0663	3.7746	3.8109	6.9476	4.2373	4.9222	4.6322	1.5196	4.6961
	S	163.320	155.835	68.686	79.284	78.317	121.218	95.282	103.683	79.795	134.448	104.912	84.497	46.218	81.212	126.023
65	T	6.8037	2.5053	3.6421	9.9683	4.8818	2.0790	5.0675	3.7606	3.8262	6.9210	4.2932	4.8979	4.6068	1.5152	4.6936
	S	163.848	155.126	69.827	78.795	78.911	123.311	95.259	104.069	79.476	134.965	103.546	84.916	46.473	81.447	126.090
66	T	6.8046	2.5682	3.7350	9.9523	4.8806	2.0834	5.0178	3.7861	3.8950	6.9565	4.3425	4.9034	4.5640	1.5144	4.6805
	S	163.826	151.326	68.091	78.922	78.930	123.051	96.203	103.369	78.072	134.276	102.371	84.821	46.909	81.490	126.443
67	T	6.8082	2.5976	3.7814	9.9145	4.8578	2.0877	5.0436	3.7737	3.8380	6.9382	4.2140	4.9532	4.6096	1.5201	4.6838
	S	163.740	149.614	67.255	79.223	79.301	122.797	95.711	103.708	79.232	134.630	105.493	83.968	46.445	81.185	126.354
68	T	6.7937	2.5213	3.7261	9.9240	4.8874	2.0848	5.1146	3.7299	3.8755	6.9471	4.2785	4.9159	4.5783	1.5213	4.6732
	S	164.089	154.141	68.253	79.147	78.820	122.968	94.382	104.926	78.465	134.458	103.902	84.605	46.762	81.121	126.641
69	T	6.7785	2.5243	3.6694	9.8880	4.9029	2.0872	5.0662	3.7747	3.8404	6.9019	4.2302	4.9108	4.6335	1.5188	4.6775
	S	164.457	153.958	69.308	79.435	78.571	122.827	95.284	103.681	79.182	135.338	105.089	84.693	46.205	81.254	126.524
70	T	6.7820	2.5227	3.7362	9.9050	4.9181	2.0987	5.0831	3.7791	3.8449	6.8853	4.2066	4.9053	4.6563	1.5210	4.6841
	S	164.372	154.056	68.069	79.299	78.328	122.154	94.967	103.560	79.089	135.665	105.678	84.788	45.979	81.137	126.346
71	T	6.7883	2.5238	3.6925	9.9337	4.8568	2.0808	5.0402	3.7676	3.8159	6.9134	4.2652	4.9111	4.6780	1.5270	4.6717
	S	164.220	153.989	68.874	79.070	79.317	123.204	95.775	103.876	79.690	135.113	104.226	84.688	45.765	80.818	126.682
72	T	6.7860	2.5319	3.7101	9.9115	4.8590	2.0734	5.1138	3.7629	3.8509	6.9158	4.2741	4.9309	4.5976	1.5052	4.6583
	S	164.275	153.496	68.548	79.247	79.281	123.644	94.397	104.006	78.966	135.066	104.009	84.348	46.566	81.989	127.046
73	T	6.7694	2.4656	4.0913	10.1643	5.1695	2.5725	5.8212	3.8593	3.9450	6.8968	4.3785	4.9842	4.6396	1.5181	4.6714
	S	164.678	157.623	62.161	77.276	74.519	99.655	82.926	101.408	77.083	135.438	101.529	83.446	46.144	81.292	126.690
74	T	6.7490	2.5272	3.7073	9.9512	4.8196	2.0767	5.1220	3.7915	3.8608	6.9160	4.2709	4.9882	4.6658	1.5163	4.6566
	S	165.176	153.781	68.599	78.931	79.929	123.448	94.246	103.221	78.764	135.062	104.087	83.379	45.885	81.388	127.092
75	T	6.7428	2.5779	3.7194	9.9522	4.8530	2.0751	5.0605	3.7609	3.9022	6.9371	4.2676	4.9345	4.6176	1.5314	4.6751
	S	165.328	150.757	68.376	78.923	79.379	123.543	95.391	104.061	77.928	134.651	104.168	84.286	46.364	80.586	126.589
76	T	6.7423	2.5582	3.7072	9.9935	4.9297	2.0990	5.0875	3.7586	3.8798	6.8919	4.3528	4.9372	4.6130	1.5379	4.6764
	S	165.340	151.918	68.601	78.597	78.144	122.136	94.885	104.125	78.378	135.535	102.129	84.240	46.410	80.245	126.554

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 4 - Leist, Matheus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	87.1304	72.0066	
	S	81.313	87.667	
59	T	70.2346		
	S	100.873		
60	T	70.0421		
	S	101.151		
61	T	69.8151		
	S	101.479		
62	T	69.7158		
	S	101.624		
63	T	69.8359		
	S	101.449		
64	T	69.5695		
	S	101.838		
65	T	69.4622		
	S	101.995		
66	T	69.6843		
	S	101.670		
67	T	69.6214		
	S	101.762		
68	T	69.5716		
	S	101.835		
69	T	69.4043		
	S	102.080		
70	T	69.5284		
	S	101.898		
71	T	69.4660		
	S	101.989		
72	T	69.4814		
	S	101.967		
73	T	71.9467		
	S	98.473		
74	T	69.6191		
	S	101.765		
75	T	69.6073		
	S	101.782		
76	T	69.7650		
	S	101.552		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 4 - Leist, Matheus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.7477	2.5290	3.6898	9.9537	4.9195	2.0925	5.1314	3.7863	3.9186	6.9489	4.3921	4.9088	4.6028	1.5216	4.6732
	S	165.208	153.672	68.925	78.911	78.306	122.515	94.073	103.363	77.602	134.423	101.215	84.727	46.513	81.105	126.641
78	T	6.7591	2.5611	3.6853	9.9935	4.8968	2.0784	5.0633	3.7584	3.9310	6.9054	4.3613	4.9149	4.6147	1.5075	4.5387
	S	164.929	151.746	69.009	78.597	78.669	123.347	95.338	104.130	77.357	135.270	101.930	84.622	46.393	81.863	130.394
79	T	6.6912	2.6085	3.7892	10.0824	4.8580	2.0479	5.2766	3.7588	3.9746	6.8086	4.4879	5.0062	4.6592	1.4984	4.6178
	S	166.603	148.988	67.117	77.904	79.298	125.184	91.485	104.119	76.509	137.193	99.054	83.079	45.950	82.361	128.160
80	T	6.7016	2.5507	3.7217	10.1408	4.9317	2.0340	5.2010	3.8363	3.9677	6.8666	4.5064	5.0139	4.6452	1.4764	4.4993
	S	166.344	152.365	68.334	77.455	78.112	126.039	92.814	102.016	76.642	136.034	98.648	82.951	46.089	83.588	131.536
81	T	6.5547	2.6832	3.8296	10.1364	4.9535	2.0677	5.1546	3.7824	3.9905	6.9019	4.4521	4.9890	4.7089	1.4973	4.5176
	S	170.072	144.841	66.409	77.489	77.769	123.985	93.650	103.470	76.204	135.338	99.851	83.365	45.465	82.421	131.003
82	T	6.6332	2.6873	3.7970	10.0258	5.0033	2.0519	5.1721	3.8449	3.9890	6.8883	4.5044	4.9257	4.5902	1.4994	4.5364
	S	168.060	144.620	66.979	78.343	76.995	124.940	93.333	101.788	76.232	135.605	98.691	84.437	46.641	82.306	130.460
83	T	6.6618	2.7410	3.7641	10.0630	4.9624	2.0841	5.1800	3.8027	3.9304	6.8614	4.3743	4.9558	4.6369	1.5011	4.6304
	S	167.338	141.786	67.564	78.054	77.629	123.009	93.191	102.917	77.369	136.137	101.627	83.924	46.171	82.212	127.811
84	T	6.7206	2.7236	3.8483	10.1697	4.9586	2.0819	5.1782	3.8113	4.0389	6.7767	4.4982	5.1100	4.7501	1.5096	4.5168
	S	165.874	142.692	66.086	77.235	77.689	123.139	93.223	102.685	75.291	137.839	98.827	81.391	45.071	81.750	131.026
85	T	8.2153	4.3918	4.8515	13.3735	6.2153										
	S	135.695	88.491	52.421	58.732	61.980										

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 4 - Leist, Matheus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.8159		
	S	101.478		
78	T	69.5694		
	S	101.838		
79	T	70.1653		
	S	100.973		
80	T	70.0933		
	S	101.077		
81	T	70.2194		
	S	100.895		
82	T	70.1489		
	S	100.997		
83	T	70.1494		
	S	100.996		
84	T	70.6925		
	S	100.220		
85	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6324	2.8167	3.9376	11.7501	5.2540	2.1106	5.4408	3.8958	4.4296	9.7138	7.3031	8.0021	6.3751	1.9440	9.1561
	S	168.080	137.976	64.587	66.847	73.321	121.465	88.724	100.458	68.650	96.161	60.871	51.975	33.582	63.482	64.636
2	T	19.3972	5.9304	7.1458	23.5975	6.0238	3.6492	7.3568	5.6728	5.2357	14.3778	8.5860	6.3994	5.3302	1.6724	6.9449
	S	57.471	65.533	35.590	33.285	63.951	70.252	65.616	68.990	58.080	64.968	51.776	64.992	40.166	73.792	85.216
3	T	17.6222	7.9421	6.9439	13.0785	5.6715	3.9671	8.6215	6.7137	5.9585	16.6726	8.8581	6.0767	5.2197	1.7442	7.8637
	S	63.260	48.934	36.625	60.057	67.923	64.622	55.991	58.293	51.035	56.026	50.185	68.443	41.016	70.754	75.260
4	T	15.3389	4.8969	4.6754	11.0682	5.4271	4.9707	8.6686	7.4199	7.1344	14.0064	5.9591	5.8777	5.4648	1.5421	4.6421
	S	72.676	79.364	54.395	70.965	70.982	51.575	55.687	52.745	42.623	66.690	74.599	70.761	39.176	80.027	127.489
5	T	6.6649	2.7753	3.9280	10.3487	4.9911	2.0858	5.2331	3.8369	3.9488	6.8708	4.4085	5.1586	4.9637	1.5127	4.4903
	S	167.260	140.034	64.745	75.899	77.183	122.909	92.245	102.000	77.008	135.951	100.838	80.624	43.131	81.582	131.799
6	T	6.4255	2.6471	4.0879	10.2385	4.9520	2.0961	5.0674	3.7948	3.8875	6.8515	4.2408	5.0832	4.8631	1.5068	4.5679
	S	173.492	146.816	62.212	76.716	77.792	122.305	95.261	103.132	78.223	136.334	104.826	81.820	44.024	81.901	129.560
7	T	6.4707	2.5832	3.9532	10.2758	4.9549	2.0416	5.2606	3.8183	3.9433	6.9579	4.4113	5.0675	4.8372	1.5002	4.4843
	S	172.280	150.448	64.332	76.437	77.747	125.570	91.763	102.497	77.116	134.249	100.774	82.074	44.259	82.262	131.976
8	T	6.4260	2.5870	3.7897	10.2342	4.9416	2.0955	5.1553	3.8947	3.9016	6.8610	4.3417	4.9707	4.7116	1.4833	4.4589
	S	173.478	150.227	67.108	76.748	77.956	122.340	93.637	100.486	77.940	136.145	102.390	83.672	45.439	83.199	132.727
9	T	6.3997	2.6246	4.2044	10.0877	4.8716	2.0905	5.0634	3.7758	3.7896	6.8396	4.2316	4.9875	4.6439	1.5213	4.6046
	S	174.191	148.075	60.489	77.863	79.076	122.633	95.337	103.651	80.244	136.571	105.054	83.390	46.102	81.121	128.528
10	T	6.6039	2.4567	3.7509	9.9388	4.8740	2.1086	5.0450	3.8221	3.8158	6.9109	4.1800	4.8909	4.6780	1.5168	4.5955
	S	168.805	158.194	67.802	79.029	79.037	121.580	95.684	102.395	79.693	135.162	106.351	85.037	45.765	81.361	128.782
11	T	6.6083	2.6045	3.6890	9.9300	4.8142	2.0797	5.0234	3.8211	3.8431	6.8718	4.1874	4.9592	4.7154	1.5276	4.6204
	S	168.693	149.217	68.940	79.099	80.019	123.270	96.096	102.422	79.126	135.931	106.163	83.866	45.402	80.786	128.088
12	T	6.6271	2.6646	3.6834	9.9985	4.8180	2.0842	4.9794	3.7952	3.8117	6.8810	4.1549	4.9233	4.6377	1.5209	4.6033
	S	168.214	145.852	69.044	78.557	79.956	123.003	96.945	103.121	79.778	135.749	106.993	84.478	46.163	81.142	128.564
13	T	6.6247	2.5121	3.7012	9.9668	4.8613	2.0941	5.0377	3.8299	3.8324	6.8714	4.2963	4.9373	4.6353	1.4881	4.5816
	S	168.275	154.706	68.712	78.807	79.244	122.422	95.823	102.186	79.347	135.939	103.472	84.238	46.187	82.931	129.173
14	T	6.6174	2.5450	3.8062	10.0932	4.9255	2.0915	5.1474	3.8336	3.8474	6.8793	4.3041	4.9571	4.6701	1.5006	4.4697
	S	168.461	152.706	66.817	77.820	78.211	122.574	93.781	102.088	79.038	135.783	103.284	83.902	45.843	82.240	132.407
15	T	6.4736	2.6061	3.9483	10.1040	4.9090	2.0893	5.0663	3.8224	3.8328	6.8150	4.2803	4.9360	4.6580	1.4983	4.4801
	S	172.203	149.126	64.412	77.737	78.474	122.703	95.282	102.387	79.339	137.064	103.858	84.260	45.962	82.366	132.099
16	T	6.4285	2.6205	3.8259	9.9693	4.8689	2.0921	5.1098	3.8638	3.8103	6.8309	4.2369	4.9098	4.6353	1.4674	4.4374
	S	173.411	148.306	66.473	78.787	79.120	122.539	94.471	101.290	79.808	136.745	104.922	84.710	46.187	84.101	133.370
17	T	6.3962	2.5157	3.9095	9.9281	4.8093	2.0912	5.0020	3.7512	3.7547	6.8676	4.1964	4.8556	4.5715	1.5239	4.6361
	S	174.287	154.484	65.051	79.114	80.100	122.592	96.507	104.330	80.989	136.014	105.935	85.656	46.832	80.982	127.654
18	T	6.6828	2.4914	3.6376	9.8823	4.7762	2.0871	4.9932	3.7630	3.7033	6.8637	4.1671	4.8398	4.5977	1.5202	4.6273
	S	166.812	155.991	69.914	79.481	80.656	122.832	96.677	104.003	82.113	136.091	106.680	85.935	46.565	81.180	127.897
19	T	6.6890	2.4511	3.6112	9.8078	4.8122	2.1066	5.0028	3.8106	3.7127	6.8451	4.1578	4.8316	4.5640	1.5230	4.6222
	S	166.658	158.556	70.425	80.085	80.052	121.695	96.491	102.704	81.906	136.461	106.918	86.081	46.909	81.030	128.038

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 5 - Hinchcliffe, James

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 88.7618		120.8203	
	S 79.818		52.248	
2	T 127.3199			
	S 55.646			
3	T 122.9540			
	S 57.622			
4	T 107.0923			
	S 66.156			
5	T 71.2172			
	S 99.482			
6	T 70.3101			
	S 100.765			
7	T 70.5600			
	S 100.408			
8	T 69.8528			
	S 101.425			
9	T 69.7358			
	S 101.595			
10	T 69.1879			
	S 102.399			
11	T 69.2951			
	S 102.241			
12	T 69.1832			
	S 102.406			
13	T 69.2702			
	S 102.278			
14	T 69.6881			
	S 101.664			
15	T 69.5195			
	S 101.911			
16	T 69.1068			
	S 102.520			
17	T 68.8090			
	S 102.963			
18	T 68.6327			
	S 103.228			
19	T 68.5477			
	S 103.356			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6792	2.4645	3.5839	9.8595	4.7452	2.0839	4.9615	3.8007	3.7171	6.8246	4.1346	4.8148	4.5712	1.5269	4.6383
	S	166.902	157.694	70.961	79.665	81.183	123.021	97.295	102.971	81.809	136.871	107.518	86.381	46.835	80.823	127.594
21	T	6.6597	2.4864	3.5955	9.8884	4.7649	2.0765	4.9168	3.8343	3.7301	6.8590	4.1294	4.8712	4.6164	1.5137	4.6151
	S	167.391	156.305	70.732	79.432	80.847	123.459	98.179	102.069	81.524	136.185	107.654	85.381	46.376	81.528	128.235
22	T	6.6432	2.4622	3.5798	10.0019	4.8166	2.0842	4.9761	3.8249	3.7240	6.8245	4.1464	4.8650	4.6366	1.5312	4.6248
	S	167.807	157.841	71.043	78.531	79.979	123.003	97.009	102.320	81.657	136.873	107.212	85.490	46.174	80.596	127.966
23	T	6.6116	2.4424	3.7193	9.9984	4.8063	2.0748	5.0310	3.7974	3.7616	6.8557	4.1260	4.8965	4.6549	1.5406	4.6487
	S	168.609	159.121	68.378	78.558	80.150	123.561	95.951	103.061	80.841	136.250	107.742	84.940	45.993	80.105	127.308
24	T	6.6477	2.4858	3.6209	9.9880	4.7932	2.0804	4.9688	3.8123	3.7952	6.8627	4.1277	4.8586	4.7155		
	S	167.693	156.343	70.236	78.640	80.370	123.228	97.152	102.658	80.125	136.111	107.698	85.603	45.402		
25	T				10.5440	4.9776	2.0834	5.1128	3.8176	3.8365	6.8189	4.2737	4.8677	4.5971	1.5095	4.5545
	S				74.493	77.392	123.051	94.415	102.516	79.263	136.986	104.019	85.443	46.571	81.755	129.941
26	T	6.7154	2.4993	3.7432	9.7660	4.7529	2.0953	4.9576	3.7172	3.7243	6.8842	4.1103	4.7541	4.5243	1.5159	4.6536
	S	166.002	155.498	67.941	80.427	81.051	122.352	97.371	105.285	81.650	135.686	108.154	87.484	47.320	81.410	127.174
27	T	6.8214	2.4959	3.6044	9.7643	4.7705	2.0920	4.9344	3.7576	3.7031	6.8803	4.1293	4.7938	4.5648	1.5145	4.6424
	S	163.423	155.710	70.558	80.441	80.752	122.545	97.829	104.153	82.118	135.763	107.656	86.760	46.900	81.485	127.481
28	T	6.7344	2.4593	3.6313	9.8077	4.7802	2.1019	4.9195	3.7557	3.6798	6.8685	4.0841	4.8198	4.5889	1.5310	4.6545
	S	165.534	158.027	70.035	80.085	80.588	121.968	98.125	104.205	82.638	135.996	108.848	86.292	46.654	80.607	127.150
29	T	6.7321	2.5946	3.7084	9.8377	4.7750	2.0933	4.9819	3.7607	3.7594	6.8573	4.1432	4.8782	4.6676	1.5015	4.6036
	S	165.591	149.787	68.579	79.841	80.676	122.469	96.896	104.067	80.888	136.218	107.295	85.259	45.867	82.191	128.556
30	T	6.6750	2.7156	3.7362	9.9567	4.8117	2.0884	5.0413	3.8438	3.8482	6.8833	4.2482	4.8700	4.6137	1.4787	4.4733
	S	167.007	143.113	68.069	78.887	80.061	122.756	95.755	101.817	79.022	135.704	104.643	85.402	46.403	83.458	132.300
31	T	6.4670	2.4976	3.8905	10.0291	4.8060	2.0822	5.0960	3.8482	3.8107	6.8775	4.1117	4.8964	4.6263	1.5137	4.6086
	S	172.379	155.604	65.369	78.318	80.155	123.122	94.727	101.700	79.799	135.818	108.117	84.942	46.277	81.528	128.416
32	T	6.7239	2.4620	3.6200	9.8378	4.7516	2.0924	4.9181	3.7975	3.7198	6.8644	4.0549	4.8126	4.5450	1.5220	4.6246
	S	165.793	157.854	70.254	79.840	81.073	122.521	98.153	103.058	81.749	136.078	109.632	86.421	47.105	81.084	127.972
33	T	6.7168	2.4575	3.6850	9.9379	4.8332	2.1038	4.9890	3.7965	3.7759	6.8695	4.1110	4.8798	4.5365	1.5191	4.6427
	S	165.968	158.143	69.014	79.036	79.704	121.857	96.758	103.085	80.535	135.977	108.136	85.231	47.193	81.238	127.473
34	T	6.6867	2.4753	3.8501	10.1197	4.9408	2.0994	5.1711	3.8781	3.8180	6.7878	4.3337	4.9613	4.6081	1.5023	4.4907
	S	166.715	157.006	66.055	77.616	77.969	122.113	93.351	100.916	79.647	137.613	102.579	83.831	46.460	82.147	131.788
35	T	6.4981	2.5475	3.8154	10.0428	4.8366	2.1009	5.0702	3.8168	3.8002	6.8850	4.1385	4.8992	4.6130	1.5151	4.6392
	S	171.554	152.556	66.656	78.211	79.648	122.026	95.209	102.537	80.020	135.670	107.417	84.893	46.410	81.453	127.569
36	T	6.6765	2.4752	3.7691	10.0047	4.8032	2.0856	5.0582	3.8272	3.8021	6.8695	4.1672	4.9665	4.6437	1.5194	4.6153
	S	166.970	157.012	67.475	78.509	80.202	122.921	95.435	102.258	79.980	135.977	106.677	83.743	46.104	81.222	128.230
37	T	6.6231	2.6050	3.7795	10.0514	4.8631	2.0997	5.0246	3.8556	3.7566	6.8399	4.1905	4.9452	4.5950	1.5100	4.6174
	S	168.316	149.189	67.289	78.144	79.214	122.095	96.073	101.505	80.948	136.565	106.084	84.104	46.592	81.728	128.171
38	T	6.6483	2.5911	3.7335	10.0454	4.8518	2.0833	5.0680	3.8669	3.8482	6.8625	4.2238	4.9383	4.6330	1.5141	4.6062
	S	167.678	149.989	68.118	78.190	79.399	123.057	95.250	101.209	79.022	136.115	105.248	84.221	46.210	81.507	128.483

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 5 - Hinchcliffe, James

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.4059		
	S	103.570		
21	T	68.5574		
	S	103.341		
22	T	68.7414		
	S	103.065		
23	T	68.9652		
	S	102.730		
24	T	76.9634	37.9956	64.9210
	S	92.054	35.495	100.045
25	T	95.4414	69.4882	
	S	74.232	90.844	
26	T	68.4136		
	S	103.558		
27	T	68.4687		
	S	103.475		
28	T	68.4166		
	S	103.554		
29	T	68.8945		
	S	102.835		
30	T	69.2841		
	S	102.257		
31	T	69.1615		
	S	102.438		
32	T	68.3466		
	S	103.660		
33	T	68.8542		
	S	102.896		
34	T	69.7231		
	S	101.613		
35	T	69.2185		
	S	102.354		
36	T	69.2834		
	S	102.258		
37	T	69.3566		
	S	102.150		
38	T	69.5144		
	S	101.918		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6201	2.5515	3.8655	10.2088	4.9042	2.0349	5.2494	3.8417	3.8426	6.8552	4.2865	4.9469	4.6015	1.5074	4.6022
	S	168.392	152.317	65.792	76.939	78.550	125.983	91.959	101.873	79.137	136.260	103.708	84.075	46.526	81.869	128.595
40	T	6.6255	2.5735	3.8761	10.0703	4.8793	2.0754	5.1647	3.8364	3.8289	6.8521	4.2826	5.0018	4.5916	1.5207	4.6079
	S	168.255	151.015	65.612	77.997	78.951	123.525	93.467	102.013	79.420	136.322	103.803	83.152	46.627	81.153	128.436
41	T	6.5893	2.5819	3.9332	10.1290	4.8743	2.0772	5.1605	3.8763	3.9352	6.8950	4.4504	4.9982	4.7107	1.5092	4.4759
	S	169.179	150.523	64.659	77.545	79.032	123.418	93.543	100.963	77.275	135.474	99.889	83.212	45.448	81.771	132.223
42	T	6.5895	2.5170	3.7923	10.0096	4.7636	2.0716	5.0790	3.8375	3.7872	6.8760	4.2476	4.9059	4.6246	1.5169	4.6204
	S	169.174	154.405	67.062	78.470	80.869	123.752	95.044	101.984	80.294	135.848	104.658	84.777	46.294	81.356	128.088
43	T	6.6845	2.5486	3.6387	9.9340	4.7232	2.0649	5.0252	3.8521	3.7410	6.8315	4.1432	4.9136	4.5853	1.5159	4.6102
	S	166.770	152.490	69.893	79.067	81.561	124.153	96.061	101.597	81.286	136.733	107.295	84.644	46.691	81.410	128.371
44	T	6.6654	2.5283	3.7490	9.9590	4.7805	2.0830	5.0403	3.8347	3.7611	6.8288	4.1094	4.9544	4.6548	1.5140	4.6116
	S	167.248	153.714	67.836	78.869	80.583	123.074	95.774	102.058	80.852	136.787	108.178	83.947	45.994	81.512	128.333
45	T	6.6706	2.5992	3.6811	9.9789	4.8101	2.0826	5.0528	3.8346	3.7539	6.8550	4.1763	4.9828	4.6240	1.5195	4.6143
	S	167.117	149.522	69.088	78.712	80.087	123.098	95.537	102.061	81.007	136.264	106.445	83.469	46.300	81.217	128.257
46	T	6.6693	2.5592	3.7257	9.9932	4.8240	2.0704	4.9860	3.8562	3.7568	6.8211	4.1794	5.0167	4.5776	1.5035	4.6048
	S	167.150	151.859	68.261	78.599	79.856	123.823	96.817	101.489	80.944	136.941	106.366	82.905	46.769	82.081	128.522
47	T	6.6610	2.5146	3.7607	10.0446	4.7953	2.0778	4.9819	3.8184	3.7887	6.8704	4.0956	5.0537	4.5602	1.5114	4.6249
	S	167.358	154.552	67.625	78.197	80.334	123.382	96.896	102.494	80.263	135.959	108.542	82.298	46.948	81.652	127.963
48	T	6.6642	2.5026	3.7217	10.0379	4.8491	2.0756	5.0642	3.8357	3.7904	6.8624	4.2550	5.1719	4.5832	1.5107	4.5982
	S	167.278	155.293	68.334	78.249	79.443	123.513	95.322	102.032	80.227	136.117	104.476	80.417	46.712	81.690	128.706
49	T	6.6401	2.5509	3.7660	10.1641	4.7836	2.0634	5.0696	3.8745	3.7990	6.8396	4.2063	5.0693	4.5720	1.5162	4.6028
	S	167.885	152.353	67.530	77.277	80.531	124.243	95.220	101.010	80.045	136.571	105.686	82.045	46.827	81.394	128.578
50	T	6.6512	2.5519	3.7376	10.1265	4.7969	2.0717	5.0272	3.8341	3.7886	6.8415	4.1729	5.0561	4.5962	1.5125	4.5963
	S	167.605	152.293	68.043	77.564	80.308	123.746	96.023	102.074	80.265	136.533	106.532	82.259	46.580	81.593	128.760
51	T	6.6452	2.5175	3.8609	10.0479	4.8441	2.0789	5.0513	3.8596	3.7905	6.8777	4.1574	5.0824	4.5589	1.5169	4.5921
	S	167.756	154.374	65.870	78.171	79.525	123.317	95.565	101.400	80.224	135.814	106.929	81.833	46.961	81.356	128.877
52	T	6.6544	2.5783	3.6929	10.0455	4.8222	2.0742	5.0503	3.8641	3.7284	6.8426	4.2714	5.0648	4.5457	1.5275	4.6017
	S	167.524	150.734	68.867	78.190	79.886	123.596	95.584	101.282	81.561	136.511	104.075	82.118	47.097	80.792	128.609
53	T	6.6503	2.5794	3.8174	10.0553	4.8654	2.0784	5.0905	3.8184	3.7738	6.8287	4.1733	5.0115	4.5520	1.5354	4.6376
	S	167.627	150.669	66.621	78.113	79.177	123.347	94.829	102.494	80.579	136.789	106.521	82.991	47.032	80.376	127.613
54	T	6.6689	2.5274	3.7038	9.9825	4.8107	2.0780	5.0720	3.9147	3.8458	6.8453	4.1975	4.8246	4.5483		
	S	167.160	153.769	68.664	78.683	80.077	123.370	95.175	99.973	79.071	136.457	105.907	86.206	47.071		
55	T				10.8194	4.9682	2.0783	5.1087	3.8625	3.8315	6.8237	4.1749	4.8878	4.5300	1.4974	4.5165
	S				72.597	77.539	123.353	94.491	101.324	79.366	136.889	106.481	85.091	47.261	82.416	131.035
56	T	6.6094	2.4908	3.7454	10.0520	5.0257	2.0500	5.8307	3.9685	3.9372	6.7635	4.3292	5.0417	4.5696	1.5117	4.6632
	S	168.665	156.029	67.901	78.139	76.651	125.055	82.791	98.618	77.235	138.108	102.685	82.494	46.851	81.636	126.912
57	T	6.7924	2.4877	3.7958	10.7723	5.1519	2.0625	5.4528	3.9385	3.9461	6.9971	4.2271	4.9217	4.6202	1.4700	4.4691
	S	164.121	156.223	67.000	72.914	74.774	124.298	88.528	99.369	77.061	133.497	105.166	84.505	46.338	83.952	132.424

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 5 - Hinchcliffe, James

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 69.9184			
	S 101.330			
40	T 69.7868			
	S 101.521			
41	T 70.1963			
	S 100.928			
42	T 69.2387			
	S 102.324			
43	T 68.8119			
	S 102.959			
44	T 69.0743			
	S 102.568			
45	T 69.2357			
	S 102.329			
46	T 69.1439			
	S 102.465			
47	T 69.1592			
	S 102.442			
48	T 69.5228			
	S 101.906			
49	T 69.5174			
	S 101.914			
50	T 69.3612			
	S 102.144			
51	T 69.4813			
	S 101.967			
52	T 69.3640			
	S 102.139			
53	T 69.4674			
	S 101.987			
54	T 77.2395	38.1005		65.1976
	S 91.725	35.397		99.620
55	T 95.5621		69.5035	
	S 74.138		90.824	
56	T 70.5886			
	S 100.367			
57	T 71.1052			
	S 99.638			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.4568	2.4473	3.8403	9.9942	4.8598	2.1144	5.0544	3.8710	3.8130	6.9297	4.0917	4.9840	4.5650	1.5060	4.6633
	S	172.651	158.802	66.224	78.591	79.268	121.247	95.506	101.101	79.751	134.795	108.646	83.449	46.898	81.945	126.910
59	T	6.7418	2.5827	3.8183	9.9929	4.8139	2.1054	5.0097	3.8182	3.7921	6.9346	4.2264	4.9869	4.6002	1.5246	4.6677
	S	165.352	150.477	66.605	78.601	80.024	121.765	96.359	102.500	80.191	134.700	105.183	83.400	46.539	80.945	126.790
60	T	6.7577	2.5226	3.8329	10.0891	4.8708	2.0825	5.1051	3.8591	3.8737	6.8569	4.2345	5.0928	4.7374	1.5198	4.6217
	S	164.963	154.062	66.351	77.852	79.089	123.104	94.558	101.413	78.501	136.226	104.982	81.666	45.192	81.201	128.052
61	T	6.6649	2.6243	3.8594	10.0224	4.9278	2.1011	5.1323	3.8491	3.7536	6.8494	4.1483	4.9731	4.5993	1.5280	4.6674
	S	167.260	148.091	65.896	78.370	78.174	122.014	94.057	101.677	81.013	136.376	107.163	83.632	46.549	80.765	126.798
62	T	6.7193	2.5847	3.8015	9.9764	4.8333	2.0892	5.0719	3.8679	3.7666	6.8804	4.1901	4.9597	4.5422	1.5253	4.6479
	S	165.906	150.360	66.899	78.731	79.703	122.709	95.177	101.182	80.734	135.761	106.094	83.858	47.134	80.908	127.330
63	T	6.7092	2.4874	3.8089	9.9723	4.8387	2.0879	4.9532	3.8411	3.7572	6.8733	4.1524	5.0302	4.5135	1.5188	4.6434
	S	166.156	156.242	66.769	78.764	79.614	122.785	97.458	101.888	80.936	135.901	107.057	82.682	47.433	81.254	127.454
64	T	6.7197	2.5763	3.7550	10.0506	4.8380	2.0783	5.0182	3.8186	3.7803	6.8598	4.1491	5.0345	4.5546	1.5160	4.6437
	S	165.896	150.851	67.728	78.150	79.625	123.353	96.195	102.489	80.441	136.169	107.143	82.612	47.005	81.404	127.445
65	T	6.7218	2.5231	3.8014	9.9358	4.8623	2.0920	4.9934	3.8214	3.7054	6.8720	4.1125	5.0575	4.5869	1.5324	4.6372
	S	165.844	154.031	66.901	79.053	79.227	122.545	96.673	102.414	82.067	135.927	108.096	82.236	46.674	80.533	127.624
66	T	6.6951	2.4934	3.7813	9.9431	4.8145	2.0796	4.9886	3.8518	3.7209	6.8472	4.1108	5.1031	4.5358	1.5236	4.6385
	S	166.506	155.866	67.257	78.995	80.014	123.275	96.766	101.605	81.725	136.419	108.141	81.501	47.200	80.998	127.588
67	T	6.6766	2.5559	3.8305	9.9694	4.8456	2.0831	5.0340	3.8415	3.7760	6.8768	4.1311	5.0200	4.5889	1.5186	4.6243
	S	166.967	152.055	66.393	78.787	79.500	123.068	95.893	101.878	80.533	135.832	107.609	82.850	46.654	81.265	127.980
68	T	6.6692	2.5729	3.8517	9.9500	4.8324	2.0943	5.1100	3.8145	3.7629	6.8592	4.1135	4.9502	4.5588	1.5170	4.6416
	S	167.152	151.050	66.028	78.940	79.718	122.410	94.467	102.599	80.813	136.181	108.070	84.019	46.962	81.351	127.503
69	T	6.6750	2.5885	3.7323	10.0259	4.8653	2.0807	5.0645	3.8309	3.7262	6.8571	4.1371	5.0333	4.5720	1.5354	4.6386
	S	167.007	150.140	68.140	78.343	79.179	123.210	95.316	102.160	81.609	136.222	107.453	82.631	46.827	80.376	127.586
70	T	6.7120	2.5765	3.8290	9.9570	4.8661	2.0913	4.9899	3.8327	3.7023	6.8722	4.1121	5.0252	4.5421	1.5417	4.6460
	S	166.087	150.839	66.419	78.885	79.166	122.586	96.741	102.112	82.136	135.923	108.107	82.765	47.135	80.047	127.382
71	T	6.7194	2.5357	3.7600	9.9287	4.8387	2.0774	4.9859	3.8355	3.7593	6.8681	4.0565	5.0919	4.5800	1.5297	4.6274
	S	165.904	153.266	67.638	79.110	79.614	123.406	96.818	102.037	80.890	136.004	109.588	81.681	46.745	80.675	127.894
72	T	6.7013	2.5370	3.7753	9.9498	4.8092	2.0717	4.9540	3.8938	3.7177	6.8624	4.1519	4.9976	4.6150	1.5395	4.6414
	S	166.352	153.187	67.364	78.942	80.102	123.746	97.442	100.509	81.795	136.117	107.070	83.222	46.390	80.162	127.509
73	T	6.7147	2.5491	3.8066	10.0077	4.8049	2.0691	4.9811	3.8271	3.7330	6.8741	4.1653	5.0461	4.5924	1.5357	4.6442
	S	166.020	152.460	66.810	78.485	80.174	123.901	96.912	102.261	81.460	135.886	106.726	82.422	46.619	80.360	127.432
74	T	6.7155	2.5668	3.7684	9.9680	4.8598	2.0853	4.9627	3.8643	3.7580	6.8395	4.1637	5.0262	4.5045	1.5223	4.6378
	S	166.000	151.409	67.487	78.798	79.268	122.938	97.271	101.277	80.918	136.573	106.767	82.748	47.528	81.068	127.608
75	T	6.7225	2.5816	3.7608	10.0217	4.8132	2.0753	4.9345	3.9079	3.7327	6.8748	4.1487	5.0550	4.5576	1.5257	4.6292
	S	165.827	150.541	67.623	78.375	80.036	123.531	97.827	100.147	81.467	135.872	107.153	82.277	46.974	80.887	127.845
76	T	6.7083	2.5157	3.6907	9.9228	4.7875	2.0700	4.9829	3.8591	3.7242	6.8589	4.0510	5.0297	4.5706	1.5245	4.6158
	S	166.178	154.484	68.908	79.157	80.465	123.847	96.877	101.413	81.653	136.187	109.737	82.691	46.841	80.951	128.216

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 5 - Hinchcliffe, James

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	69.1909		
	S	102.395		
59	T	69.6154		
	S	101.771		
60	T	70.0566		
	S	101.130		
61	T	69.7004		
	S	101.646		
62	T	69.4564		
	S	102.004		
63	T	69.1875		
	S	102.400		
64	T	69.3927		
	S	102.097		
65	T	69.2551		
	S	102.300		
66	T	69.1273		
	S	102.489		
67	T	69.3723		
	S	102.127		
68	T	69.2982		
	S	102.236		
69	T	69.3628		
	S	102.141		
70	T	69.2961		
	S	102.240		
71	T	69.1942		
	S	102.390		
72	T	69.2176		
	S	102.355		
73	T	69.3511		
	S	102.158		
74	T	69.2428		
	S	102.318		
75	T	69.3412		
	S	102.173		
76	T	68.9117		
	S	102.810		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 5 - Hinchcliffe, James

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.7028	2.4847	3.7426	9.9259	4.8550	2.0869	5.0310	3.8546	3.6973	6.8355	4.1234	4.9540	4.6344	1.5180	4.6226
	S	166.314	156.412	67.952	79.132	79.347	122.844	95.951	101.532	82.247	136.653	107.810	83.954	46.196	81.297	128.027
78	T	6.7017	2.5571	3.6848	9.9821	4.7805	2.0669	5.0160	3.8848	3.7404	6.8502	4.1540	5.0408	4.6028	1.5359	4.6338
	S	166.342	151.983	69.018	78.686	80.583	124.033	96.237	100.742	81.299	136.360	107.016	82.509	46.513	80.350	127.718
79	T	6.7086	2.5484	3.7213	9.9573	4.8545	2.0759	5.0496	3.8499	3.7832	6.8708	4.1119	5.0681	4.5519	1.5367	4.6256
	S	166.171	152.502	68.341	78.882	79.355	123.495	95.597	101.656	80.379	135.951	108.112	82.064	47.033	80.308	127.944
80	T	6.7275	2.4901	3.7110	10.0070	4.8872	2.0944	5.0194	3.8690	3.9547	7.0481	4.2028	4.9710	4.6232	1.5424	4.6632
	S	165.704	156.073	68.531	78.491	78.824	122.404	96.172	101.154	76.894	132.531	105.774	83.667	46.308	80.011	126.912
81	T	6.7440	2.5195	3.7810	10.1225	4.9166	2.0783	5.0758	3.8615	3.7574	6.8703	4.1356	4.9116	4.5889	1.5448	4.6379
	S	165.298	154.251	67.262	77.595	78.352	123.353	95.104	101.350	80.931	135.961	107.492	84.679	46.654	79.887	127.605
82	T	6.7354	2.5628	3.7767	9.9889	4.8843	2.0889	5.0404	3.8575	3.7565	6.8977	4.1430	4.9610	4.6104	1.5351	4.6459
	S	165.510	151.645	67.339	78.633	78.871	122.727	95.772	101.455	80.951	135.421	107.300	83.836	46.437	80.392	127.385
83	T	6.7333	2.5210	3.7146	10.0698	4.8316	2.0638	5.0075	3.8600	3.8139	6.8769	4.1592	4.9092	4.5689	1.5637	4.6396
	S	165.561	154.160	68.464	78.001	79.731	124.219	96.401	101.390	79.732	135.830	106.882	84.720	46.858	78.921	127.558
84	T	6.7363	2.5680	3.7328	10.1346	4.9675	2.0930	5.0884	3.9074	3.7908	6.8595	4.1598	4.8876	4.6121	1.5391	4.6350
	S	165.487	151.338	68.131	77.502	77.550	122.486	94.868	100.160	80.218	136.175	106.867	85.095	46.419	80.183	127.685
85	T	6.7336	2.5622	3.7774	10.0470	4.9038	2.0827	5.0590	3.9039	3.8653	6.8653	4.1888	4.9037	4.6101	1.5343	4.6324
	S	165.554	151.681	67.326	78.178	78.557	123.092	95.420	100.249	78.672	136.060	106.127	84.815	46.440	80.433	127.756

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 5 - Hinchcliffe, James

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.0687		
	S	102.576		
78	T	69.2318		
	S	102.334		
79	T	69.3137		
	S	102.214		
80	T	69.8110		
	S	101.485		
81	T	69.5457		
	S	101.873		
82	T	69.4845		
	S	101.962		
83	T	69.3330		
	S	102.185		
84	T	69.7119		
	S	101.630		
85	T	69.6695		
	S	101.692		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.7105	2.8061	4.0579	11.4491	5.2426	2.1386	5.3818	3.9553	4.5920	10.3187	7.1654	8.4409	5.9313	1.9471	9.0524
	S	166.124	138.497	62.672	68.604	73.480	119.875	89.696	98.947	66.222	90.524	62.041	49.273	36.095	63.381	65.377
2	T	19.3760	6.0879	7.2047	23.9334	6.2880	3.8655	7.5290	5.3640	5.0566	14.0728	8.5768	6.9557	5.3251	1.8284	6.9715
	S	57.534	63.838	35.299	32.818	61.264	66.321	64.116	72.961	60.137	66.376	51.831	59.794	40.204	67.496	84.891
3	T	17.0324	7.2106	6.9113	13.6835	5.7524	3.4979	8.2329	6.8962	5.9239	16.8286	8.5467	6.4021	5.5059	1.6994	7.6253
	S	65.450	53.898	36.797	57.402	66.968	73.291	58.634	56.751	51.333	55.506	52.014	64.964	38.884	72.619	77.612
4	T	15.3672	4.8718	4.9433	11.3051	5.3974	4.9224	8.3500	7.0221	7.1554	14.0113	5.8321	5.9727	6.5375	1.6949	4.7297
	S	72.542	79.773	51.447	69.478	71.373	52.081	57.812	55.733	42.498	66.667	76.224	69.635	32.748	72.812	125.128
5	T	6.7742	2.8088	4.0041	10.2953	4.9353	2.1051	5.1316	3.8127	3.9946	6.9870	4.3545	5.0784	4.9921	1.4978	4.5898
	S	164.562	138.364	63.514	76.293	78.055	121.782	94.070	102.647	76.125	133.690	102.089	81.898	42.886	82.394	128.942
6	T	6.6259	2.6557	3.8328	10.1232	4.9245	2.0634	5.2601	3.8206	4.0491	6.8918	4.3436	5.0610	4.8943	1.4927	4.5306
	S	168.245	146.340	66.353	77.590	78.227	124.243	91.772	102.435	75.101	135.537	102.345	82.179	43.743	82.675	130.627
7	T	6.5256	2.6879	3.8720	10.1114	4.9278	2.1208	5.1027	3.8269	3.9756	6.9495	4.3161	4.9652	4.8671	1.4663	4.5690
	S	170.831	144.587	65.681	77.680	78.174	120.881	94.602	102.266	76.489	134.411	102.997	83.765	43.987	84.164	129.529
8	T	6.6645	2.6100	3.7548	10.1401	5.0629	2.1601	5.5920	3.7546	4.3360	7.1766	4.3153	4.9871	4.7828	1.5325	4.6891
	S	167.270	148.903	67.731	77.460	76.088	118.681	86.325	104.236	70.132	130.158	103.016	83.397	44.763	80.528	126.211
9	T	6.7368	2.6440	3.7669	9.8611	4.8502	2.1218	5.2052	3.8478	3.8814	6.9285	4.2806	4.8946	4.6579	1.5278	4.6993
	S	165.475	146.988	67.514	79.652	79.425	120.824	92.739	101.711	78.346	134.819	103.851	84.973	45.963	80.776	125.938
10	T	6.7217	2.6676	3.7555	9.9027	4.8353	2.1108	5.1632	3.8068	3.9198	6.9626	4.2847	4.8907	4.7009	1.5222	4.6838
	S	165.847	145.688	67.719	79.317	79.670	121.453	93.494	102.806	77.578	134.158	103.752	85.041	45.543	81.073	126.354
11	T	6.7099	2.6469	3.7581	9.9196	4.8095	2.1075	5.0738	3.7974	3.8953	6.9748	4.2957	4.8952	4.6229	1.5308	4.7039
	S	166.139	146.827	67.672	79.182	80.097	121.643	95.141	103.061	78.066	133.924	103.486	84.963	46.311	80.617	125.814
12	T	6.7212	2.6041	3.7082	9.8854	4.8617	2.1213	5.1264	3.7172	3.9144	6.9399	4.2853	4.9043	4.7607	1.4716	4.4889
	S	165.859	149.240	68.583	79.456	79.237	120.852	94.165	105.285	77.685	134.597	103.737	84.805	44.970	83.860	131.840
13	T	6.6034	2.6496	3.7078	10.0092	4.8924	2.1352	5.0624	3.8013	3.9224	6.9536	4.2934	4.8932	4.6551	1.5188	4.6644
	S	168.818	146.677	68.590	78.473	78.740	120.065	95.355	102.955	77.527	134.332	103.542	84.997	45.991	81.254	126.880
14	T	6.7416	2.6377	3.7272	9.9165	4.8728	2.1177	5.0875	3.7629	3.8750	6.9525	4.2456	4.8746	4.6639	1.5339	4.6871
	S	165.357	147.339	68.233	79.207	79.057	121.058	94.885	104.006	78.475	134.353	104.707	85.322	45.904	80.454	126.265
15	T	6.7590	2.6025	3.7071	9.9127	4.8114	2.1122	5.1413	3.7420	3.8449	6.9889	4.2168	4.7928	4.6025	1.5414	4.7026
	S	164.932	149.332	68.603	79.237	80.066	121.373	93.892	104.587	79.089	133.653	105.422	86.778	46.516	80.063	125.849
16	T	6.7844	2.6124	3.6762	9.8746	4.7100	2.1141	5.0478	3.7941	3.8172	6.9539	4.2401	4.8105	4.6172	1.5316	4.6909
	S	164.314	148.766	69.180	79.543	81.789	121.264	95.631	103.151	79.663	134.326	104.843	86.459	46.368	80.575	126.163
17	T	6.7645	2.6011	3.6986	9.8755	4.7377	2.1193	5.0988	3.8225	3.8254	6.9914	4.2408	4.8401	4.6364	1.5520	4.7398
	S	164.798	149.412	68.761	79.536	81.311	120.966	94.675	102.384	79.493	133.606	104.826	85.930	46.176	79.516	124.861
18	T	6.8125	2.6524	3.7204	9.8573	4.7519	2.1156	5.0505	3.7719	3.8485	6.9412	4.2170	4.8287	4.5737	1.5295	4.7003
	S	163.636	146.523	68.358	79.683	81.068	121.178	95.580	103.758	79.015	134.572	105.417	86.133	46.809	80.686	125.911
19	T	6.7663	2.6061	3.6578	9.7874	4.7243	2.1040	5.0533	3.7475	3.8077	6.9458	4.2252	4.8073	4.6483	1.5369	4.7003
	S	164.754	149.126	69.528	80.252	81.542	121.846	95.527	104.433	79.862	134.483	105.213	86.516	46.058	80.297	125.911

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 89.1897		120.6103	
	S 79.435		52.339	
2	T 128.4354			
	S 55.162			
3	T 121.7491			
	S 58.192			
4	T 108.1129			
	S 65.531			
5	T 71.3613			
	S 99.281			
6	T 70.5693			
	S 100.395			
7	T 70.2839			
	S 100.803			
8	T 71.5584			
	S 99.007			
9	T 69.9039			
	S 101.351			
10	T 69.9283			
	S 101.315			
11	T 69.7413			
	S 101.587			
12	T 69.5106			
	S 101.924			
13	T 69.7622			
	S 101.556			
14	T 69.6965			
	S 101.652			
15	T 69.4781			
	S 101.972			
16	T 69.2750			
	S 102.271			
17	T 69.5439			
	S 101.875			
18	T 69.3714			
	S 102.129			
19	T 69.1182			
	S 102.503			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7735	2.6258	3.6587	9.8217	4.7348	2.1277	5.0731	3.7796	3.8174	6.9489	4.2167	4.7888	4.6039	1.5283	4.6871
	S	164.579	148.007	69.511	79.971	81.361	120.489	95.154	103.546	79.659	134.423	105.425	86.850	46.502	80.749	126.265
21	T	6.7599	2.6530	3.6023	9.8316	4.7692	2.1011	5.0140	3.7900	3.7955	6.9578	4.2271	4.8245	4.6863	1.5558	4.6998
	S	164.910	146.489	70.599	79.891	80.774	122.014	96.276	103.262	80.119	134.251	105.166	86.208	45.684	79.322	125.924
22	T	6.7770	2.6598	3.6288	10.0097	4.7740	2.1000	5.0817	3.7907	3.8458	6.9559	4.2572	4.8131	4.6479	1.5276	4.6950
	S	164.494	146.115	70.083	78.469	80.693	122.078	94.993	103.243	79.071	134.288	104.422	86.412	46.062	80.786	126.053
23	T	6.7568	2.5881	3.6319	9.9573	4.8008	2.1157	5.0815	3.7728	3.7964	6.9278	4.2125	4.8191	4.6191	1.5199	4.6821
	S	164.985	150.163	70.023	78.882	80.242	121.172	94.997	103.733	80.100	134.832	105.530	86.304	46.349	81.196	126.400
24	T	6.7738	2.5552	3.7775	10.0353	4.8672	2.1236	5.0846	3.7834	3.8067	6.9245	4.2336	4.8183	4.6154	1.5030	4.6767
	S	164.571	152.096	67.324	78.269	79.148	120.721	94.939	103.442	79.883	134.897	105.004	86.319	46.386	82.109	126.546
25	T	6.7953	2.6080	3.6674	9.9437	4.7930	2.1092	5.1064	3.7520	3.8560	6.9586	4.2863	4.8503	4.6346	1.5365	4.6860
	S	164.051	149.017	69.346	78.990	80.373	121.545	94.534	104.308	78.862	134.235	103.713	85.749	46.194	80.318	126.295
26	T	6.8078	2.6690	3.6491	9.9060	4.7853	2.0983	5.0891	3.7576	3.8325	6.9825	4.2663	4.8182	4.6650	1.5220	4.6772
	S	163.749	145.611	69.693	79.291	80.502	122.177	94.855	104.153	79.345	133.776	104.199	86.320	45.893	81.084	126.533
27	T	6.8163	2.6914	3.7878	9.9774	4.8496	2.0637	5.1215	3.7820	3.8403	6.9565	4.2711	4.8091	4.6174	1.5321	4.6944
	S	163.545	144.399	67.141	78.723	79.435	124.225	94.255	103.481	79.184	134.276	104.082	86.484	46.366	80.549	126.069
28	T	6.8395	2.6711	3.6804	10.0937	4.8601	2.1167	5.0576	3.8580	3.8441	6.9197	4.2792	4.8390	4.6839		
	S	162.990	145.497	69.101	77.816	79.263	121.115	95.446	101.442	79.106	134.990	103.885	85.949	45.708		
29	T				11.5965	5.4196	2.1349	5.4126	3.9355	4.1032	6.9054	4.4824	5.1050	4.9215	1.5052	4.5935
	S				67.732	71.080	120.082	89.186	99.444	74.111	135.270	99.176	81.471	43.501	81.989	128.838
30	T	6.6553	2.6879	3.9180	10.1646	4.8650	2.0953	5.1607	3.8021	3.9327	7.0458	4.3150	4.8885	4.7571	1.5152	4.5990
	S	167.501	144.587	64.910	77.274	79.183	122.352	93.539	102.934	77.324	132.574	103.023	85.079	45.005	81.447	128.684
31	T	6.8046	2.6314	3.6886	10.0898	4.8490	2.1272	5.1597	3.7760	3.8679	6.9963	4.3498	4.8575	4.6618	1.5548	4.7542
	S	163.826	147.692	68.947	77.846	79.445	120.517	93.557	103.645	78.619	133.512	102.199	85.622	45.925	79.373	124.483
32	T	6.9183	2.6272	3.6707	9.9577	4.8176	2.1251	5.0895	3.7753	3.8001	7.0073	4.2737	4.8571	4.6642	1.5448	4.7310
	S	161.134	147.928	69.283	78.879	79.962	120.636	94.848	103.664	80.022	133.303	104.019	85.629	45.901	79.887	125.094
33	T	6.8819	2.6530	3.6382	9.9143	4.8672	2.1373	5.1639	3.7917	3.8440	6.9772	4.1917	4.8489	4.6670	1.5668	4.7577
	S	161.986	146.489	69.902	79.224	79.148	119.947	93.481	103.216	79.108	133.878	106.054	85.774	45.873	78.765	124.392
34	T	6.8838	2.6381	3.6778	9.9356	4.8333	2.0781	5.1112	3.8015	3.8152	6.8889	4.2368	4.8524	4.6882	1.5082	4.5939
	S	161.941	147.317	69.150	79.055	79.703	123.364	94.445	102.950	79.705	135.594	104.925	85.712	45.666	81.825	128.827
35	T	6.8138	2.6292	3.6956	9.9509	4.8260	2.1252	5.0707	3.8093	3.8079	7.0211	4.2644	4.8196	4.6531	1.5488	4.7284
	S	163.605	147.815	68.816	78.933	79.823	120.630	95.199	102.739	79.858	133.041	104.246	86.295	46.010	79.680	125.162
36	T	6.8467	2.6526	3.6659	9.9091	4.8369	2.1124	5.0865	3.8259	3.9140	6.8823	4.2526	4.8261	4.6879	1.5193	4.5959
	S	162.819	146.511	69.374	79.266	79.643	121.361	94.904	102.293	77.693	135.724	104.535	86.179	45.669	81.228	128.771
37	T	6.8225	2.6665	3.6681	9.9234	4.8534	2.1369	5.1384	3.7989	3.8722	7.0264	4.2763	4.8677	4.6818	1.5495	4.7524
	S	163.397	145.748	69.332	79.152	79.373	119.970	93.945	103.020	78.532	132.940	103.956	85.443	45.728	79.644	124.530
38	T	6.8745	2.6389	3.6344	10.0095	4.8102	2.1374	5.1234	3.7965	3.8631	7.0152	4.2978	4.8682	4.6836	1.5695	4.7828
	S	162.161	147.272	69.975	78.471	80.086	119.942	94.220	103.085	78.717	133.152	103.436	85.434	45.711	78.630	123.739

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	69.1860		
	S	102.402		
21	T	69.2679		
	S	102.281		
22	T	69.5642		
	S	101.845		
23	T	69.2818		
	S	102.261		
24	T	69.5788		
	S	101.824		
25	T	69.5833		
	S	101.818		
26	T	69.5259		
	S	101.902		
27	T	69.8106		
	S	101.486		
28	T	90.2843	39.4063	65.9665
	S	78.472	34.224	98.459
29	T	89.0316	73.9431	
	S	79.576	85.371	
30	T	70.4022		
	S	100.633		
31	T	70.1686		
	S	100.968		
32	T	69.8596		
	S	101.415		
33	T	69.9008		
	S	101.355		
34	T	69.5430		
	S	101.877		
35	T	69.7640		
	S	101.554		
36	T	69.6141		
	S	101.772		
37	T	70.0344		
	S	101.162		
38	T	70.1050		
	S	101.060		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.8786	2.5992	3.6423	9.9840	4.8139	2.0665	5.0919	3.7843	3.8531	6.9207	4.2370	4.8284	4.6338	1.5337	4.6440
	S	162.064	149.522	69.824	78.671	80.024	124.057	94.803	103.418	78.921	134.971	104.920	86.138	46.202	80.465	127.437
40	T	6.8248	2.6467	3.6363	9.9930	4.8126	2.0857	5.0734	3.7801	3.9090	7.0486	4.2429	4.8718	4.6859	1.5420	4.7190
	S	163.341	146.838	69.939	78.600	80.046	122.915	95.149	103.533	77.793	132.521	104.774	85.371	45.688	80.032	125.412
41	T	6.8496	2.6039	3.6928	9.9529	4.8051	2.1295	5.1415	3.7997	3.8349	6.9999	4.2235	4.8615	4.7448	1.5490	4.6452
	S	162.750	149.252	68.869	78.917	80.171	120.387	93.888	102.999	79.296	133.443	105.255	85.552	45.121	79.670	127.404
42	T	6.8129	2.5879	3.6402	10.0425	4.8201	2.1206	5.0691	3.7687	3.8667	6.9582	4.2467	4.8550	4.6696	1.5361	4.6791
	S	163.627	150.174	69.864	78.213	79.921	120.892	95.229	103.846	78.644	134.243	104.680	85.666	45.848	80.339	126.481
43	T	6.8219	2.6778	3.6477	10.0316	4.8310	2.1257	5.0720	3.7590	3.8850	6.9522	4.2397	4.8959	4.6940	1.5214	4.6071
	S	163.411	145.133	69.720	78.298	79.741	120.602	95.175	104.114	78.273	134.359	104.853	84.950	45.609	81.115	128.458
44	T	6.8209	2.6484	3.6379	10.0270	4.8241	2.1166	5.0861	3.7736	3.8835	6.8704	4.2387	4.8253	4.7273	1.5262	4.5986
	S	163.435	146.744	69.908	78.334	79.855	121.120	94.911	103.711	78.303	135.959	104.878	86.193	45.288	80.860	128.695
45	T	6.8137	2.6399	3.6394	9.9578	4.8496	2.0869	5.0366	3.7806	3.8753	6.8771	4.2146	4.8348	4.6734	1.5195	4.8131
	S	163.608	147.216	69.879	78.878	79.435	122.844	95.844	103.519	78.469	135.826	105.477	86.024	45.811	81.217	122.960
46	T	6.8780	2.6215	3.6264	9.9775	4.8347	2.1221	5.0726	3.7670	3.8795	6.9831	4.2646	4.8330	4.6794	1.5081	4.6462
	S	162.078	148.250	70.130	78.723	79.680	120.807	95.164	103.893	78.384	133.765	104.241	86.056	45.752	81.831	127.377
47	T	6.8265	2.5917	3.6857	9.9698	4.8093	2.1159	5.0742	3.7779	3.8642	6.9255	4.2440	4.8259	4.6612	1.5032	4.6321
	S	163.301	149.954	69.001	78.783	80.100	121.161	95.134	103.593	78.694	134.877	104.747	86.183	45.930	82.098	127.765
48	T	6.8091	2.5661	3.6785	9.9808	4.8378	2.1243	5.0615	3.7390	3.7900	6.8610	4.2646	4.7912	4.6516	1.5060	4.6694
	S	163.718	151.450	69.136	78.697	79.629	120.681	95.372	104.671	80.235	136.145	104.241	86.807	46.025	81.945	126.744
49	T	6.8214	2.6248	3.6261	9.9655	4.8439	2.1068	5.0926	3.7753	3.9098	6.9502	4.2058	4.7966	4.6842	1.5111	4.6328
	S	163.423	148.063	70.135	78.817	79.528	121.684	94.790	103.664	77.777	134.398	105.698	86.709	45.705	81.668	127.745
50	T	6.8197	2.6276	3.6631	10.0127	4.8193	2.0990	5.0750	3.7854	3.8119	6.9731	4.3322	4.8104	4.7037	1.5039	4.5918
	S	163.464	147.905	69.427	78.446	79.934	122.136	95.119	103.388	79.774	133.956	102.614	86.460	45.515	82.059	128.886
51	T	6.7996	2.6127	3.6436	9.9899	4.8813	2.1152	5.1016	3.7524	3.9625	7.0651	4.2747	4.8351	4.6753	1.5336	4.7084
	S	163.947	148.749	69.799	78.625	78.919	121.201	94.623	104.297	76.742	132.212	103.995	86.019	45.792	80.470	125.694
52	T	6.8472	2.6506	3.7000	9.9829	4.8152	2.1122	5.0430	3.7932	3.8574	6.9539	4.2267	4.8256	4.6990	1.5118	4.6410
	S	162.807	146.622	68.735	78.680	80.002	121.373	95.722	103.175	78.833	134.326	105.176	86.188	45.561	81.631	127.520
53	T	6.8371	2.5625	3.6547	10.1742	4.8315	2.0755	5.0547	3.7890	3.8635	6.9641	4.2422	4.8016	4.6516	1.5017	4.6437
	S	163.048	151.663	69.587	77.201	79.732	123.519	95.501	103.289	78.709	134.129	104.791	86.619	46.025	82.180	127.445
54	T	6.8325	2.5991	3.6692	10.0186	4.8623	2.0677	5.0743	3.7678	3.8675	6.9807	4.1960	4.8168	4.6431	1.5404	4.6961
	S	163.157	149.527	69.312	78.400	79.227	123.985	95.132	103.871	78.627	133.810	105.945	86.346	46.109	80.115	126.023
55	T	6.8616	2.5616	3.7329	9.9707	4.8523	2.1030	5.0509	3.7584	3.8943	6.9924	4.2690	4.8201	4.6718	1.5086	4.6305
	S	162.465	151.716	68.129	78.776	79.391	121.904	95.573	104.130	78.086	133.587	104.133	86.286	45.826	81.804	127.809
56	T	6.8313	2.5949	3.7832	10.7431	5.1450	2.0619	5.7287	3.9064	3.9823	6.9381	4.8635	5.2113	4.8956	1.5512	4.6439
	S	163.186	149.769	67.223	73.112	74.874	124.334	84.265	100.185	76.361	134.632	91.404	79.809	43.731	79.557	127.440
57	T	6.6974	2.6400	3.7886	10.4786	5.0620	2.0621	5.2918	3.9914	4.0433	6.9557	4.3756	4.9481	4.7550		
	S	166.449	147.211	67.127	74.958	76.102	124.322	91.222	98.052	75.209	134.291	101.596	84.054	45.024		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 69.5114			
	S 101.923			
40	T 69.8718			
	S 101.397			
41	T 69.8338			
	S 101.452			
42	T 69.6734			
	S 101.686			
43	T 69.7620			
	S 101.557			
44	T 69.6046			
	S 101.786			
45	T 69.6123			
	S 101.775			
46	T 69.6937			
	S 101.656			
47	T 69.5071			
	S 101.929			
48	T 69.3309			
	S 102.188			
49	T 69.5469			
	S 101.871			
50	T 69.6288			
	S 101.751			
51	T 69.9510			
	S 101.282			
52	T 69.6597			
	S 101.706			
53	T 69.6476			
	S 101.724			
54	T 69.6321			
	S 101.746			
55	T 69.6781			
	S 101.679			
56	T 72.8804			
	S 97.211			
57	T 90.3486	38.2037		67.2340
	S 78.416	35.301		96.603

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
58	T			11.3329	5.0947	2.1447	5.2626	3.9534	4.0247	7.1276	4.3523	4.8695	4.6717	1.5191	4.6119
	S			69.307	75.613	119.534	91.728	98.994	75.556	131.053	102.140	85.411	45.827	81.238	128.324
59	T	6.8645	2.6149	3.7654	9.9400	4.8367	2.1313	4.9883	3.8012	3.8718	7.0192	4.1852	4.8523	4.6374	1.6972
	S	162.397	148.624	67.541	79.020	79.647	120.285	96.772	102.958	78.540	133.077	106.218	85.714	46.166	72.713
60	T	6.9895	2.5574	3.7147	9.8970	4.7743	2.0909	4.9842	3.8285	3.8027	6.9756	4.2233	4.8197	4.6021	1.5006
	S	159.492	151.965	68.463	79.363	80.688	122.609	96.852	102.224	79.967	133.908	105.260	86.294	46.520	82.240
61	T	6.8997	2.5340	3.6818	9.8975	4.8417	2.1052	5.0599	3.8166	3.8557	6.9718	4.1539	4.8163	4.6018	1.5173
	S	161.568	153.369	69.074	79.359	79.564	121.776	95.403	102.542	78.868	133.981	107.019	86.354	46.523	81.335
62	T	6.8701	2.5769	3.6930	9.9280	4.8453	2.1133	5.0438	3.7918	3.8519	6.9975	4.2486	4.8201	4.6014	1.5289
	S	162.264	150.815	68.865	79.115	79.505	121.310	95.707	103.213	78.946	133.489	104.633	86.286	46.527	80.718
63	T	6.8694	2.5449	3.6837	9.8468	4.7712	2.1051	4.9766	3.7865	3.8611	7.0040	4.2640	4.8000	4.5981	1.5533
	S	162.281	152.712	69.039	79.767	80.740	121.782	96.999	103.358	78.758	133.365	104.256	86.648	46.561	79.450
64	T	6.8804	2.5793	3.6599	9.9522	4.8492	2.1094	5.0111	3.7911	3.8383	6.9495	4.3040	4.8105	4.6393	1.5487
	S	162.021	150.675	69.488	78.923	79.441	121.534	96.332	103.232	79.225	134.411	103.287	86.459	46.147	79.686
65	T	6.8599	2.5799	3.7138	9.8636	4.8368	2.1121	5.0214	3.7653	3.8414	6.9308	4.1835	4.8227	4.6173	1.5408
	S	162.506	150.640	68.479	79.632	79.645	121.379	96.134	103.940	79.161	134.774	106.262	86.240	46.367	80.094
66	T	6.8534	2.5589	3.7212	9.8858	4.8690	2.1254	5.0269	3.7553	3.8060	6.9411	4.2453	4.8201	4.6213	1.5553
	S	162.660	151.876	68.343	79.453	79.118	120.619	96.029	104.216	79.898	134.574	104.715	86.286	46.327	79.347
67	T	6.8418	2.6283	3.6864	9.9249	4.8809	2.1214	5.0421	3.7856	3.8244	6.9242	4.2148	4.7873	4.6374	1.5457
	S	162.936	147.866	68.988	79.140	78.925	120.846	95.739	103.382	79.513	134.902	105.472	86.878	46.166	79.840
68	T	6.8452	2.5909	3.6965	9.9155	4.8488	2.1098	5.0255	3.7860	3.8585	6.9462	4.2107	4.8867	4.6330	1.5288
	S	162.855	150.001	68.800	79.215	79.448	121.511	96.056	103.371	78.811	134.475	105.575	85.110	46.210	80.723
69	T	6.8212	2.5297	3.6722	9.9355	4.8160	2.1014	5.0085	3.8027	3.8365	6.9262	4.2156	4.8532	4.6712	1.5477
	S	163.428	153.629	69.255	79.055	79.989	121.997	96.382	102.917	79.263	134.863	105.452	85.698	45.832	79.737
70	T	6.8161	2.5558	3.7470	9.8720	4.8376	2.1082	5.0240	3.8207	3.8425	6.9246	4.1449	4.8428	4.6352	1.5053
	S	163.550	152.061	67.872	79.564	79.632	121.603	96.084	102.432	79.139	134.895	107.251	85.882	46.188	81.983
71	T	6.8130	2.5690	3.6690	9.9788	4.8567	2.1122	5.0359	3.7702	3.8516	6.9343	4.2178	4.8299	4.6296	1.4948
	S	163.624	151.279	69.315	78.712	79.319	121.373	95.857	103.804	78.952	134.706	105.397	86.111	46.244	82.559
72	T	6.7882	2.5410	3.6645	9.9794	4.8719	2.0956	4.9782	3.8545	3.8990	6.9381	4.2493	4.8198	4.6305	1.5505
	S	164.222	152.946	69.401	78.708	79.071	122.334	96.968	101.534	77.992	134.632	104.616	86.292	46.235	79.593
73	T	6.7713	2.5592	3.6868	9.9571	4.8277	2.1050	5.0493	3.8024	3.8628	6.8988	4.2267	4.9489	4.6806	1.5306
	S	164.632	151.859	68.981	78.884	79.795	121.788	95.603	102.925	78.723	135.399	105.176	84.041	45.740	80.628
74	T	6.7742	2.5542	3.7193	10.0003	4.8786	2.1094	5.0578	3.8213	3.8956	6.8165	4.2065	4.9551	4.6864	1.5274
	S	164.562	152.156	68.378	78.543	78.963	121.534	95.442	102.416	78.060	137.034	105.681	83.936	45.683	80.797
75	T	6.7535	2.5415	3.7138	10.1013	4.8842	2.1041	5.1206	3.7809	3.9905	6.9510	4.2669	4.9182	4.6587	1.5065
	S	165.066	152.916	68.479	77.758	78.872	121.840	94.272	103.511	76.204	134.382	104.185	84.565	45.955	81.918
76	T	6.6615	2.5831	3.7613	10.3712	4.9985	2.0593	5.2266	3.8609	4.0022	6.8113	4.3221	5.0512	4.7649	1.4992
	S	167.346	150.453	67.614	75.734	77.069	124.491	92.360	101.366	75.981	137.138	102.854	82.339	44.931	82.317

Event: Acura Grand Prix of Long Beach
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	87.2315	72.1424	
	S	81.218	87.502	
59	T	70.2768		
	S	100.813		
60	T	69.4498		
	S	102.013		
61	T	69.4691		
	S	101.985		
62	T	69.6191		
	S	101.765		
63	T	69.4124		
	S	102.068		
64	T	69.6458		
	S	101.726		
65	T	69.4002		
	S	102.086		
66	T	69.5142		
	S	101.919		
67	T	69.5594		
	S	101.853		
68	T	69.5853		
	S	101.815		
69	T	69.4517		
	S	102.010		
70	T	69.3206		
	S	102.203		
71	T	69.3894		
	S	102.102		
72	T	69.5042		
	S	101.933		
73	T	69.5941		
	S	101.802		
74	T	69.6777		
	S	101.680		
75	T	69.8296		
	S	101.458		
76	T	70.4933		
	S	100.503		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.5955	2.5758	3.7942	10.1449	4.9748	2.1057	5.0894	3.8856	3.9124	6.9331	4.2599	4.8859	4.7224	1.5099	4.6487
	S	169.020	150.880	67.028	77.424	77.436	121.747	94.850	100.722	77.725	134.729	104.356	85.124	45.335	81.733	127.308
78	T	6.7300	2.5843	3.7539	10.3032	5.0552	2.1002	5.2022	3.8679	4.2611	7.0745	4.3409	5.2122	4.7364	1.5004	4.5019
	S	165.642	150.384	67.748	76.234	76.204	122.066	92.793	101.182	71.364	132.036	102.409	79.795	45.201	82.251	131.460
79	T	6.5265	2.7776	4.2571	10.3126	4.9972	2.1260	5.6111	3.9117	4.0670	6.9626	4.3843	5.0539	4.7279	1.5121	4.6615
	S	170.807	139.918	59.740	76.165	77.089	120.585	86.031	100.050	74.770	134.158	101.395	82.295	45.282	81.614	126.959
80	T	6.7438	2.5503	3.7697	10.2846	4.9596	2.1144	5.0978	3.9249	3.9480	6.9701	4.2319	4.8889	4.6410	1.5184	4.6598
	S	165.303	152.388	67.464	76.372	77.673	121.247	94.693	99.713	77.024	134.014	105.046	85.072	46.130	81.276	127.005
81	T	6.7532	2.5421	3.7115	10.1148	4.9184	2.1162	5.0883	3.9167	3.9631	6.9599	4.2368	4.9155	4.6688	1.5205	4.6896
	S	165.073	152.880	68.522	77.654	78.324	121.143	94.870	99.922	76.731	134.210	104.925	84.612	45.856	81.163	126.198
82	T	6.7950	2.5817	3.7242	10.0663	4.8671	2.0924	5.0930	3.9059	3.9138	6.9271	4.2335	4.9033	4.6497	1.5187	4.6720
	S	164.058	150.535	68.288	78.028	79.149	122.521	94.783	100.198	77.697	134.846	105.007	84.822	46.044	81.260	126.673
83	T	6.8066	2.5970	3.7497	10.1340	4.8655	2.1062	5.0577	3.8862	3.9019	6.9163	4.2797	4.8756	4.6989	1.5269	4.6809
	S	163.778	149.648	67.824	77.507	79.175	121.719	95.444	100.706	77.934	135.056	103.873	85.304	45.562	80.823	126.433
84	T	6.7925	2.5962	3.7616	10.2276	4.9873	2.1249	5.2147	3.8981	3.8775	7.0063	4.4276	4.9833	4.7206	1.5108	4.5761
	S	164.118	149.694	67.609	76.798	77.242	120.647	92.570	100.399	78.424	133.322	100.403	83.461	45.352	81.685	129.328
85	T	8.4099	4.2951	4.8881	13.4615	6.3421										
	S	132.555	90.484	52.028	58.348	60.741										

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.0382		
	S	101.156		
78	T	71.2243		
	S	99.472		
79	T	71.8891		
	S	98.552		
80	T	70.3032		
	S	100.775		
81	T	70.1154		
	S	101.045		
82	T	69.9437		
	S	101.293		
83	T	70.0831		
	S	101.091		
84	T	70.7051		
	S	100.202		
85	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6619	2.9282	3.9831	169.3635	6.4647	2.4542	6.4367	4.5207	4.5581	7.8536	5.2485	8.1271	5.6487	1.5356	4.6114
	S	167.336	132.722	63.849	4.638	59.589	104.459	74.996	86.571	66.714	118.938	84.700	51.176	37.901	80.365	128.338
2	T				11.3146	5.3400	2.1686	5.5136	3.9043	4.0251	7.1602	4.6570	5.1841	4.9090		
	S				69.420	72.140	118.216	87.552	100.239	75.549	130.456	95.457	80.228	43.612		
3	T				10.5030	5.0404	2.1258	5.1960	3.7591	3.8147	6.9679	4.1869	4.9217	4.6409	1.5029	4.6426
	S				74.784	76.428	120.596	92.904	104.111	79.716	134.056	106.175	84.505	46.131	82.114	127.476
4	T	6.8262	2.5062	3.7970	9.8703	4.9177	2.1109	5.0881	3.8494	3.7407	6.9503	4.1168	4.8709	4.6046	1.5295	4.6709
	S	163.308	155.070	66.979	79.578	78.335	121.448	94.874	101.669	81.293	134.396	107.983	85.386	46.495	80.686	126.703
5	T	6.8313	2.5587	3.7176	9.8931	4.8790	2.1144	5.0223	3.7854	3.8036	6.9820	4.0991	4.8613	4.5953	1.5254	4.6746
	S	163.186	151.888	68.409	79.394	78.956	121.247	96.117	103.388	79.948	133.786	108.450	85.555	46.589	80.903	126.603
6	T	6.8278	2.5407	3.6843	9.8388	4.8765	2.1237	5.0366	3.7084	3.6851	6.9225	4.0658	4.8372	4.6517	1.5182	4.6594
	S	163.270	152.964	69.028	79.832	78.997	120.716	95.844	105.534	82.519	134.935	109.338	85.981	46.024	81.286	127.016
7	T	6.8091	2.5405	3.7363	9.7947	4.8242	2.1151	5.0283	3.7261	3.7327	6.9468	4.0926	4.8360	4.6054	1.5257	4.6605
	S	163.718	152.976	68.067	80.192	79.853	121.206	96.002	105.033	81.467	134.463	108.622	86.003	46.487	80.887	126.986
8	T	6.7971	2.5044	3.6518	9.8785	4.8775	2.1202	4.9798	3.7615	3.7375	6.9249	4.0941	4.7695	4.5887	1.5373	4.6786
	S	164.007	155.181	69.642	79.512	78.980	120.915	96.937	104.045	81.362	134.889	108.582	87.202	46.656	80.277	126.495
9	T	6.8207	2.5727	3.7651	9.8675	4.8924	2.1193	5.0525	3.7866	3.7701	7.0025	4.1140	4.9426	4.6526	1.5270	4.6548
	S	163.440	151.062	67.546	79.600	78.740	120.966	95.542	103.355	80.659	133.394	108.057	84.148	46.015	80.818	127.141
10	T	6.7565	2.5562	3.7770	9.9586	4.9082	2.1162	5.0808	3.7482	3.8182	6.9241	4.0949	4.8889	4.6245	1.5149	4.5758
	S	164.993	152.037	67.333	78.872	78.486	121.143	95.010	104.414	79.642	134.904	108.561	85.072	46.295	81.464	129.337
11	T	6.7224	2.5960	3.8545	10.3193	5.2240	2.1205	5.1930	3.8573	3.9833	6.8289	4.4205	5.1407	4.6947	1.5099	4.5265
	S	165.830	149.706	65.980	76.115	73.742	120.898	92.957	101.461	76.341	136.785	100.565	80.905	45.603	81.733	130.745
12	T	6.5217	2.5551	3.7838	10.0259	4.9042	2.1294	5.0188	3.7617	3.7536	6.9017	4.0989	4.8632	4.6509	1.5320	4.6588
	S	170.933	152.102	67.212	78.343	78.550	120.392	96.184	104.039	81.013	135.342	108.455	85.522	46.032	80.554	127.032
13	T	6.7837	2.5352	3.6888	10.0523	4.8966	2.1223	5.0878	3.8281	3.7631	6.9346	4.1069	4.8906	4.6748	1.5335	4.6581
	S	164.331	153.296	68.943	78.137	78.672	120.795	94.879	102.234	80.809	134.700	108.244	85.043	45.797	80.475	127.051
14	T	6.7559	2.5703	3.7231	10.0066	4.8771	2.1177	5.0199	3.8088	3.7118	6.9299	4.0826	4.8419	4.6341	1.5194	4.6687
	S	165.007	151.203	68.308	78.494	78.987	121.058	96.163	102.752	81.925	134.791	108.888	85.898	46.199	81.222	126.763
15	T	6.7660	2.5034	3.6642	10.0171	4.9046	2.1235	5.0542	3.7911	3.7499	6.9280	4.1091	4.8246	4.6923	1.5407	4.6557
	S	164.761	155.243	69.406	78.411	78.544	120.727	95.510	103.232	81.093	134.828	108.186	86.206	45.626	80.099	127.117
16	T	6.7609	2.5067	3.7098	9.9695	4.8792	2.1257	5.0821	3.8340	3.7358	6.9247	4.0931	4.9120	4.6689	1.5571	4.6825
	S	164.885	155.039	68.553	78.786	78.953	120.602	94.986	102.077	81.399	134.893	108.609	84.672	45.855	79.256	126.389
17	T	6.7774	2.5319	3.7186	10.0556	4.8791	2.1115	5.0261	3.7952	3.7466	6.9343	4.0904	4.9280	4.6343	1.5378	4.6674
	S	164.484	153.496	68.391	78.111	78.955	121.413	96.044	103.121	81.164	134.706	108.680	84.397	46.197	80.250	126.798
18	T	6.7871	2.5234	3.7392	10.0073	4.9204	2.1176	5.0132	3.8570	3.7447	6.9357	4.0744	4.8824	4.6248	1.5391	4.6591
	S	164.249	154.013	68.014	78.488	78.292	121.063	96.291	101.468	81.206	134.679	109.107	85.185	46.292	80.183	127.024
19	T	6.7847	2.4925	3.7330	9.9319	4.8772	2.1029	5.0285	3.8524	3.7568	6.9654	4.1381	4.8459	4.6316	1.5455	4.6699
	S	164.307	155.922	68.127	79.084	78.985	121.910	95.998	101.590	80.944	134.104	107.427	85.827	46.224	79.851	126.730

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	243.1763	88.3367	120.2777
	S	29.134	15.267	52.484
2	T	158.3033	97.0469	
	S	44.755	13.897	
3	T	155.2228		70.5190
	S	45.643		89.516
4	T	69.4495		
	S	102.014		
5	T	69.3431		
	S	102.170		
6	T	68.9767		
	S	102.713		
7	T	68.9740		
	S	102.717		
8	T	68.9014		
	S	102.825		
9	T	69.5404		
	S	101.880		
10	T	69.3430		
	S	102.170		
11	T	70.9915		
	S	99.798		
12	T	69.1597		
	S	102.441		
13	T	69.5564		
	S	101.857		
14	T	69.2678		
	S	102.281		
15	T	69.3244		
	S	102.198		
16	T	69.4420		
	S	102.025		
17	T	69.4342		
	S	102.036		
18	T	69.4254		
	S	102.049		
19	T	69.3563		
	S	102.151		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7907	2.4919	3.7288	9.9748	4.8823	2.1151	5.0322	3.8003	3.7326	6.9427	4.0713	4.8345	4.6912	1.5495	4.6616
	S	164.162	155.960	68.204	78.744	78.903	121.206	95.928	102.982	81.469	134.543	109.190	86.029	45.637	79.644	126.956
21	T	6.7808	2.5106	3.7440	10.0546	4.8799	2.1085	5.0101	3.8709	3.6965	6.9657	4.1359	4.8909	4.6342	1.5355	4.6629
	S	164.401	154.798	67.927	78.119	78.942	121.586	96.351	101.104	82.265	134.099	107.485	85.037	46.198	80.371	126.921
22	T	6.8025	2.5203	3.8011	10.1116	4.9666	2.1204	5.0142	3.9157	3.7892	7.0208	4.0818	4.8876	4.6255	1.5216	4.6313
	S	163.877	154.202	66.906	77.679	77.564	120.903	96.272	99.947	80.252	133.046	108.909	85.095	46.285	81.105	127.787
23	T	6.7853	2.5056	3.8448	10.2294	5.0000	2.1162	5.1468	3.9071	3.8803	6.9176	4.1327	4.9776	4.7072	1.5331	4.6273
	S	164.292	155.107	66.146	76.784	77.045	121.143	93.792	100.167	78.368	135.031	107.568	83.556	45.482	80.496	127.897
24	T	6.7266	2.5940	3.8167	10.2060	5.0315	2.1266	5.1493	3.9234	3.8436	6.9438	4.1663	4.8837	4.6768	1.5644	4.6633
	S	165.726	149.821	66.633	76.960	76.563	120.551	93.746	99.751	79.116	134.522	106.700	85.163	45.777	78.886	126.910
25	T	6.7538	2.5778	3.8238	10.2127	4.9638	2.1182	5.1055	3.9376	3.8027	6.9179	4.1829	4.8412	4.7708	1.5463	4.6294
	S	165.059	150.763	66.509	76.910	77.607	121.029	94.550	99.391	79.967	135.025	106.277	85.910	44.875	79.809	127.839
26	T	6.7479	2.5357	3.8999	10.3007	5.0429	2.1256	5.1169	3.9509	3.8115	6.9235	4.1699	4.8990	4.6746	1.5571	4.6448
	S	165.203	153.266	65.211	76.253	76.390	120.608	94.340	99.057	79.782	134.916	106.608	84.897	45.799	79.256	127.415
27	T	6.7387	2.6231	4.1728	10.4222	5.1095	2.1271	5.1644	3.9260	3.8198	6.9641	4.1238	4.8723	4.7581	1.5805	4.6670
	S	165.428	148.159	60.947	75.364	75.394	120.523	93.472	99.685	79.609	134.129	107.800	85.362	44.995	78.082	126.809
28	T	6.7482	2.5858	3.9523	10.3621	5.0797	2.1209	5.1707	3.9115	3.8402	6.9136	4.1380	4.8976	4.7263	1.5641	4.6524
	S	165.196	150.296	64.347	75.801	75.837	120.875	93.358	100.055	79.186	135.109	107.430	84.921	45.298	78.901	127.207
29	T	6.7504	2.5394	3.8162	10.2848	5.0365	2.1167	5.1542	3.9549	3.8321	6.9298	4.1860	4.9204	4.7080		
	S	165.142	153.043	66.642	76.370	76.487	121.115	93.657	98.957	79.354	134.793	106.198	84.527	45.474		
30	T				10.6488	5.0297	2.1321	5.7590	4.1852	4.5223	7.2493	4.6548	5.1494	4.7492	1.5273	4.6708
	S				73.760	76.591	120.240	83.821	93.511	67.243	128.853	95.503	80.768	45.079	80.802	126.706
31	T	6.7272	2.5817	3.8598	10.1463	4.8911	2.1164	5.1406	3.8735	3.8036	6.9618	4.1125	4.9225	4.6132	1.5158	4.6497
	S	165.711	150.535	65.889	77.413	78.761	121.132	93.905	101.036	79.948	134.174	108.096	84.491	46.408	81.415	127.281
32	T	6.7739	2.5294	3.7742	9.9955	4.8642	2.1180	5.0699	3.8570	3.7561	6.9685	4.0723	4.9142	4.5964	1.5209	4.6622
	S	164.569	153.648	67.383	78.581	79.196	121.040	95.214	101.468	80.959	134.045	109.163	84.634	46.578	81.142	126.940
33	T	6.7592	2.4665	3.7492	9.9963	4.8350	2.1027	5.0850	3.8214	3.7317	6.9276	4.0597	4.8803	4.6465	1.5160	4.6654
	S	164.927	157.566	67.833	78.575	79.675	121.921	94.932	102.414	81.489	134.836	109.502	85.222	46.076	81.404	126.853
34	T	6.7546	2.5425	3.7392	9.9855	4.8607	2.1116	5.0626	3.8015	3.6977	6.9093	4.0673	4.8640	4.6421	1.5333	4.6653
	S	165.039	152.856	68.014	78.660	79.253	121.407	95.352	102.950	82.238	135.193	109.297	85.508	46.119	80.486	126.855
35	T	6.7549	2.5113	3.7222	9.9951	4.8280	2.1021	5.0841	3.7996	3.7379	6.9112	4.0646	4.8470	4.5938	1.5077	4.6371
	S	165.032	154.755	68.325	78.584	79.790	121.956	94.948	103.001	81.353	135.156	109.370	85.808	46.604	81.853	127.627
36	T	6.7631	2.4581	3.6421	9.8914	4.8478	2.1075	5.0679	3.7782	3.7060	6.9266	4.0449	4.8762	4.6803	1.5265	4.6553
	S	164.832	158.104	69.827	79.408	79.464	121.643	95.252	103.585	82.054	134.856	109.903	85.294	45.743	80.844	127.128
37	T	6.7726	2.4858	3.6650	9.9936	4.8326	2.1074	5.1016	3.7895	3.6609	6.9648	4.0566	4.8497	4.6915	1.5284	4.6528
	S	164.600	156.343	69.391	78.596	79.714	121.649	94.623	103.276	83.065	134.116	109.586	85.760	45.634	80.744	127.196
38	T	6.7679	2.4692	3.6643	10.0134	4.8776	2.1223	5.0468	3.8361	3.7348	6.9565	4.0561	4.8774	4.6331	1.5301	4.6480
	S	164.715	157.394	69.404	78.440	78.979	120.795	95.650	102.021	81.421	134.276	109.599	85.273	46.209	80.654	127.327

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.2995			
	S 102.235			
21	T 69.4810			
	S 101.967			
22	T 69.8102			
	S 101.487			
23	T 70.3110			
	S 100.764			
24	T 70.3160			
	S 100.757			
25	T 70.1844			
	S 100.946			
26	T 70.4009			
	S 100.635			
27	T 71.0694			
	S 99.688			
28	T 70.6634			
	S 100.261			
29	T 78.6359	39.2683		66.3785
	S 90.096	34.344		97.848
30	T 100.1951		73.1842	
	S 70.710		86.257	
31	T 69.9157			
	S 101.333			
32	T 69.4727			
	S 101.980			
33	T 69.2425			
	S 102.319			
34	T 69.2372			
	S 102.326			
35	T 69.0966			
	S 102.535			
36	T 68.9719			
	S 102.720			
37	T 69.1528			
	S 102.451			
38	T 69.2336			
	S 102.332			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7899	2.4908	3.6562	10.0331	4.8613	2.1170	5.0518	3.8158	3.7651	6.9661	4.0332	4.9264	4.6711	1.5111	4.6365
	S	164.181	156.029	69.558	78.286	79.244	121.098	95.555	102.564	80.766	134.091	110.222	84.425	45.833	81.668	127.643
40	T	6.7645	2.4556	3.6873	10.0416	4.8634	2.1114	5.0845	3.7907	3.7939	7.2992	4.1780	4.9354	4.7100	1.5322	4.6511
	S	164.798	158.265	68.971	78.220	79.209	121.419	94.941	103.243	80.153	127.972	106.401	84.271	45.455	80.544	127.243
41	T	6.7765	2.5003	3.7182	10.0901	4.8873	2.1106	5.1002	3.7890	3.7500	6.9330	4.0591	4.8825	4.6730	1.5287	4.6570
	S	164.506	155.436	68.398	77.844	78.822	121.465	94.649	103.289	81.091	134.731	109.518	85.184	45.814	80.728	127.081
42	T	6.7953	2.4899	3.6774	9.9907	4.8460	2.0948	5.0613	3.7822	3.7984	6.9514	4.1033	4.8605	4.6473	1.5189	4.6370
	S	164.051	156.085	69.157	78.619	79.494	122.381	95.376	103.475	80.058	134.375	108.339	85.569	46.068	81.249	127.630
43	T	6.7758	2.4940	3.6449	9.9500	4.8833	2.1084	5.0907	3.7864	3.7786	6.9318	4.0775	4.9424	4.6609	1.5247	4.6553
	S	164.523	155.829	69.774	78.940	78.887	121.592	94.825	103.360	80.477	134.754	109.024	84.151	45.933	80.940	127.128
44	T	6.7520	2.4513	3.6385	9.9536	4.8709	2.1122	5.0582	3.7707	3.7244	6.9162	4.0173	4.8478	4.7069	1.5221	4.6502
	S	165.103	158.543	69.896	78.912	79.087	121.373	95.435	103.791	81.648	135.058	110.658	85.793	45.484	81.078	127.267
45	T	6.7648	2.4773	3.7128	10.0129	4.8704	2.1169	5.1405	3.7610	3.7489	6.9112	4.1017	4.8468	4.6155	1.5414	4.6851
	S	164.790	156.879	68.498	78.444	79.096	121.103	93.907	104.058	81.115	135.156	108.381	85.811	46.385	80.063	126.319
46	T	6.8002	2.4626	3.6926	10.0338	4.9197	2.1022	5.0797	3.7862	3.7661	6.9252	4.1033	4.9383	4.6282	1.5229	4.6398
	S	163.932	157.815	68.872	78.281	78.303	121.950	95.031	103.366	80.744	134.883	108.339	84.221	46.258	81.036	127.553
47	T	6.7716	2.4497	3.6852	10.0200	4.8221	2.1014	5.0886	3.7550	3.7430	6.9154	4.0282	4.8512	4.7228	1.5254	4.6387
	S	164.625	158.647	69.011	78.389	79.888	121.997	94.864	104.225	81.243	135.074	110.358	85.733	45.331	80.903	127.583
48	T	6.7747	2.4845	3.7278	10.0200	4.8371	2.1018	5.0646	3.7770	3.7521	6.9234	4.1043	4.8762	4.6576	1.5403	4.6411
	S	164.549	156.424	68.222	78.389	79.640	121.973	95.314	103.618	81.046	134.918	108.312	85.294	45.966	80.120	127.517
49	T	6.7617	2.5034	3.7035	10.0372	4.8839	2.0991	5.0791	3.8460	3.7679	6.9117	4.1179	4.8344	4.6376	1.5395	4.6540
	S	164.866	155.243	68.670	78.254	78.877	122.130	95.042	101.759	80.706	135.146	107.954	86.031	46.164	80.162	127.163
50	T	6.7769	2.4860	3.6907	10.0307	4.8962	2.1110	5.0579	3.8071	3.7805	6.9258	4.1078	4.8362	4.6584	1.5504	4.6617
	S	164.496	156.330	68.908	78.305	78.679	121.442	95.440	102.798	80.437	134.871	108.220	85.999	45.958	79.598	126.953
51	T	6.7835	2.4593	3.6927	10.0516	4.8849	2.1009	5.0979	3.8184	3.7476	6.9594	4.1119	4.8641	4.5975	1.5618	4.6722
	S	164.336	158.027	68.871	78.142	78.861	122.026	94.691	102.494	81.143	134.220	108.112	85.506	46.567	79.017	126.668
52	T	6.7912	2.5050	3.7987	10.4106	5.0908	2.1072	5.1710	3.8784	3.9277	6.7927	4.2819	4.9615	4.7196	1.5296	4.6035
	S	164.150	155.144	66.949	75.448	75.671	121.661	93.353	100.909	77.422	137.514	103.820	83.827	45.362	80.681	128.558
53	T	6.7125	2.5455	3.7860	10.2550	4.9624	2.1104	5.0919	3.9230	3.8430	6.9081	4.1458	4.9282	4.6935	1.5308	4.6325
	S	166.074	152.676	67.173	76.592	77.629	121.476	94.803	99.761	79.129	135.217	107.228	84.394	45.614	80.617	127.754
54	T	6.7167	2.5436	3.7846	10.4871	5.0819	2.0992	5.2631	3.9947	3.8746	6.8076	4.3630	5.0989	4.8032	1.5124	4.5162
	S	165.970	152.790	67.198	74.897	75.804	122.124	91.719	97.971	78.483	137.213	101.890	81.568	44.573	81.598	131.043
55	T	6.5160	2.6304	3.9862	10.4006	5.0258	2.1127	5.1480	4.0043	3.8434	6.9625	4.1314	4.9520	4.7398	1.5611	4.6589
	S	171.082	147.748	63.800	75.520	76.650	121.344	93.770	97.736	79.120	134.160	107.602	83.988	45.169	79.053	127.030
56	T	6.6996	2.5152	3.7488	10.2287	5.0054	2.1198	5.1283	3.9789	3.8191	6.9778	4.1273	4.8439	4.7257		
	S	166.394	154.515	67.840	76.789	76.962	120.938	94.130	98.360	79.624	133.866	107.709	85.862	45.304		
57	T				10.8391	5.0957	2.0993	5.2601	3.8643	3.8181	6.9270	4.1176	4.8645	4.7216	1.5088	4.6602
	S				72.465	75.598	122.119	91.772	101.277	79.645	134.848	107.962	85.499	45.343	81.793	126.994

Event: Acura Grand Prix of Long Beach
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Round 4
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NTT IndyCar Series
April 14, 2019



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 69.3254			
	S 102.196			
40	T 69.8988			
	S 101.358			
41	T 69.4555			
	S 102.005			
42	T 69.2544			
	S 102.301			
43	T 69.3047			
	S 102.227			
44	T 68.9923			
	S 102.690			
45	T 69.3072			
	S 102.223			
46	T 69.4008			
	S 102.085			
47	T 69.1183			
	S 102.503			
48	T 69.2825			
	S 102.260			
49	T 69.3769			
	S 102.120			
50	T 69.3773			
	S 102.120			
51	T 69.4037			
	S 102.081			
52	T 70.5694			
	S 100.395			
53	T 70.0686			
	S 101.112			
54	T 70.9468			
	S 99.861			
55	T 70.6731			
	S 100.247			
56	T 78.2626	38.7340		66.0782
	S 90.526	34.818		98.293
57	T 96.8356		70.2860	
	S 73.163		89.813	

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Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	7.1179	3.0066	4.0590	10.2341	5.0842	2.7894	5.4780	3.8509	3.8195	6.9656	4.1321	4.9165	4.6511	1.5061	4.6413
	S	156.615	129.261	62.655	76.749	75.769	91.906	88.121	101.629	79.615	134.101	107.583	84.595	46.030	81.940	127.511
59	T	6.7798	2.5401	3.7336	10.0205	4.8418	2.1034	5.0195	3.8674	3.7241	6.9806	4.0919	4.8760	4.6006	1.5370	4.6789
	S	164.426	153.000	68.116	78.385	79.563	121.881	96.170	101.196	81.655	133.812	108.640	85.297	46.535	80.292	126.487
60	T	6.7856	2.4790	3.7374	10.0513	4.8665	2.1133	5.0493	3.8539	3.7331	6.9721	4.0804	4.9017	4.6613	1.5242	4.6542
	S	164.285	156.771	68.047	78.145	79.159	121.310	95.603	101.550	81.458	133.976	108.947	84.850	45.929	80.966	127.158
61	T	6.7867	2.4896	3.7886	10.0064	4.8762	2.1102	5.0807	3.8205	3.7289	6.9688	4.0891	4.8834	4.6660	1.5423	4.6641
	S	164.258	156.104	67.127	78.495	79.002	121.488	95.012	102.438	81.550	134.039	108.715	85.168	45.883	80.016	126.888
62	T	6.8054	2.4881	3.7706	9.9888	4.8731	2.0958	5.0892	3.8029	3.7339	6.9432	4.0803	4.8733	4.6682	1.5225	4.6661
	S	163.807	156.198	67.448	78.634	79.052	122.323	94.853	102.912	81.441	134.533	108.949	85.344	45.862	81.057	126.834
63	T	6.7869	2.4752	3.7606	9.9991	4.8776	2.1011	5.0609	3.8908	3.7241	6.9526	4.0320	4.8553	4.6328	1.5159	4.6499
	S	164.254	157.012	67.627	78.553	78.979	122.014	95.384	100.587	81.655	134.351	110.254	85.661	46.212	81.410	127.275
64	T	6.7952	2.4454	3.7492	10.0473	4.8440	2.0978	5.0844	3.8069	3.7452	6.9927	4.0870	4.8857	4.7233	1.5310	4.6559
	S	164.053	158.925	67.833	78.176	79.527	122.206	94.943	102.804	81.195	133.581	108.771	85.128	45.327	80.607	127.111
65	T	6.7797	2.4622	3.7024	10.0558	4.9053	2.1206	5.0938	3.7870	3.7324	6.9566	4.1026	4.8952	4.7368	1.5309	4.6440
	S	164.428	157.841	68.690	78.110	78.533	120.892	94.768	103.344	81.473	134.274	108.357	84.963	45.197	80.612	127.437
66	T	6.8046	2.4959	3.7696	10.1280	5.1535	3.1985	7.3589	4.1168	4.0777	7.0717	4.1919	4.9951	4.8665	1.5572	4.6542
	S	163.826	155.710	67.466	77.553	74.751	80.151	65.598	95.065	74.574	132.089	106.049	83.263	43.993	79.251	127.158
67	T	6.8212	2.8202	3.9959	10.3108	4.9939	2.1099	5.1556	3.8131	3.7960	6.9430	4.1291	4.9384	4.7441	1.5213	4.6321
	S	163.428	137.805	63.645	76.178	77.140	121.505	93.632	102.637	80.108	134.537	107.662	84.219	45.128	81.121	127.765
68	T	6.7849	2.4814	3.7170	10.1496	4.9440	2.1075	5.1382	3.8649	3.8016	6.9631	4.1012	4.9349	4.6902	1.5201	4.6271
	S	164.302	156.620	68.420	77.388	77.918	121.643	93.949	101.261	79.990	134.149	108.394	84.279	45.646	81.185	127.903
69	T	6.7734	2.4836	3.7177	10.1233	4.8708	2.1069	5.1496	3.8395	3.7889	6.9615	4.1685	4.8954	4.7300	1.5223	4.6442
	S	164.581	156.481	68.407	77.589	79.089	121.678	93.741	101.931	80.258	134.180	106.644	84.959	45.262	81.068	127.432
70	T	6.7615	2.4698	3.7151	10.0983	4.8537	2.0912	5.0983	3.8779	3.7953	6.9359	4.1437	4.8875	4.7494	1.5472	4.6575
	S	164.871	157.355	68.455	77.781	79.368	122.592	94.684	100.922	80.123	134.675	107.282	85.096	45.077	79.763	127.068
71	T	6.7956	2.4598	3.7216	10.1128	4.9209	2.1041	5.1328	3.7860	3.7569	6.9306	4.1105	4.8906	4.7077	1.5337	4.6484
	S	164.043	157.995	68.336	77.669	78.284	121.840	94.048	103.371	80.942	134.778	108.149	85.043	45.477	80.465	127.317
72	T	6.7889	2.4558	3.7261	10.0681	4.8731	2.0983	5.1288	3.9678	3.7764	6.9254	4.1272	4.8560	4.8240	1.5366	4.6659
	S	164.205	158.252	68.253	78.014	79.052	122.177	94.121	98.635	80.524	134.879	107.711	85.648	44.380	80.313	126.839
73	T	6.7925	2.4722	3.7502	10.1566	4.9150	2.1182	5.1622	3.8650	3.7832	6.9997	4.0837	4.8774	4.7393	1.5725	4.7194
	S	164.118	157.203	67.815	77.334	78.378	121.029	93.512	101.258	80.379	133.447	108.858	85.273	45.174	78.480	125.401
74	T	6.8416	2.4457	3.7473	10.1482	4.8773	2.1083	5.1445	3.8347	3.7387	6.9711	4.1097	4.9041	4.7081	1.5389	4.5871
	S	162.940	158.906	67.867	77.398	78.984	121.597	93.834	102.058	81.336	133.995	108.170	84.808	45.473	80.193	129.018
75	T	6.7648	2.5133	3.7521	10.1032	4.9176	2.0926	5.2650	3.8391	3.8120	6.9613	4.1337	4.8791	4.7050	1.5270	4.6652
	S	164.790	154.632	67.780	77.743	78.336	122.510	91.686	101.942	79.772	134.183	107.542	85.243	45.503	80.818	126.858
76	T	6.8013	2.4706	3.7321	10.0914	4.8900	2.1114	5.2025	3.8405	3.7863	6.9597	4.1815	4.8812	4.6903	1.5437	4.6562
	S	163.906	157.304	68.143	77.834	78.779	121.419	92.788	101.904	80.313	134.214	106.312	85.206	45.645	79.944	127.103

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Round 4
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NTT IndyCar Series
April 14, 2019



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 72.2523			
	S 98.056			
59	T 69.3952			
	S 102.094			
60	T 69.4633			
	S 101.993			
61	T 69.5015			
	S 101.937			
62	T 69.4014			
	S 102.084			
63	T 69.3148			
	S 102.212			
64	T 69.4910			
	S 101.953			
65	T 69.5053			
	S 101.932			
66	T 74.4401			
	S 95.175			
67	T 70.7246			
	S 100.174			
68	T 69.8257			
	S 101.464			
69	T 69.7756			
	S 101.537			
70	T 69.6823			
	S 101.673			
71	T 69.6120			
	S 101.776			
72	T 69.8184			
	S 101.475			
73	T 70.0071			
	S 101.201			
74	T 69.7053			
	S 101.639			
75	T 69.9310			
	S 101.311			
76	T 69.8387			
	S 101.445			

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Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.7974	2.4791	3.6819	10.1256	4.8921	2.1006	5.1142	3.8318	3.8195	6.9466	4.2153	4.8578	4.6897	1.5514	4.6806
	S	164.000	156.765	69.073	77.571	78.745	122.043	94.390	102.136	79.615	134.467	105.460	85.617	45.651	79.547	126.441
78	T	6.8119	2.5010	3.7175	10.1111	4.9409	2.0966	5.1515	3.8641	3.7640	6.9302	4.1522	4.8578	4.7213	1.5276	4.6433
	S	163.651	155.392	68.411	77.682	77.967	122.276	93.706	101.282	80.789	134.786	107.063	85.617	45.346	80.786	127.456
79	T	6.7833	2.5329	3.7011	10.1149	4.8590	2.0903	5.1254	3.8753	3.7678	6.9315	4.1548	4.8626	4.6606	1.5386	4.6611
	S	164.341	153.435	68.714	77.653	79.281	122.644	94.183	100.989	80.708	134.760	106.996	85.532	45.936	80.209	126.970
80	T	6.8043	2.5040	3.7105	10.1011	4.8821	2.1040	5.1346	3.8740	3.8170	6.9142	4.2125	4.8581	4.7177	1.5354	4.6462
	S	163.834	155.206	68.540	77.759	78.906	121.846	94.015	101.023	79.668	135.097	105.530	85.611	45.380	80.376	127.377
81	T	6.7852	2.5331	3.7631	10.2647	4.9827	2.1065	5.2265	3.8637	3.8507	6.9140	4.2344	4.9433	4.7599	1.5310	4.6390
	S	164.295	153.423	67.582	76.520	77.313	121.701	92.361	101.292	78.970	135.101	104.984	84.136	44.978	80.607	127.575
82	T	6.7600	2.6166	3.7214	10.1978	4.9809	2.1013	5.1930	3.8828	3.8192	6.9183	4.2988	4.9420	4.7430	1.5171	4.6318
	S	164.907	148.527	68.339	77.022	77.341	122.002	92.957	100.794	79.622	135.017	103.412	84.158	45.138	81.345	127.773

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.7836		
	S	101.525		
78	T	69.7910		
	S	101.515		
79	T	69.6592		
	S	101.707		
80	T	69.8157		
	S	101.479		
81	T	70.3978		
	S	100.640		
82	T	70.3240		
	S	100.745		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 7 - Ericsson, Marcus (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6409	2.8405	3.9816	114.9497	7.3370	4.0571	8.6094	5.8892	5.3198	12.7486	7.2884	6.9663	5.8361	1.5438	4.6213
	S	167.865	136.820	63.873	6.833	52.505	63.189	56.070	66.454	57.162	73.270	60.994	59.703	36.684	79.939	128.063
2	T				12.6456	5.6019	2.2367	6.5639	4.4753	5.2526	17.1323	8.6782	7.1413	5.5737	1.7295	6.2179
	S				62.113	68.767	114.617	73.543	87.450	57.893	54.522	51.226	58.240	38.411	71.355	95.180
3	T	16.2145	4.7294	4.6948	11.8782	5.5994	3.6712	7.7535	7.0147	6.7075	14.3307	5.4961	5.4550	5.2538	1.5241	4.5900
	S	68.752	82.175	54.170	66.126	68.798	69.831	62.259	55.792	45.336	65.181	80.884	76.244	40.750	80.972	128.936
4	T	6.6193	2.9067	4.0526	10.5432	5.0575	2.1023	5.2891	4.0904	4.0599	6.9148	4.5198	5.0868			
	S	168.412	133.704	62.754	74.499	76.170	121.944	91.268	95.679	74.901	135.086	98.355	81.762	43.975		
5	T				10.7419	5.0890	2.1149	5.1824	3.8090	3.9478	6.9296	4.3861	4.8813	4.6945	1.5207	4.6543
	S				73.121	75.698	121.218	93.147	102.747	77.028	134.797	101.353	85.205	45.605	81.153	127.155
6	T	6.8100	2.6544	3.7284	9.9447	4.8648	2.0963	5.0097	3.7256	3.8781	6.9338	4.2899	4.8559	4.6632	1.5020	4.6279
	S	163.696	146.412	68.211	78.982	79.187	122.293	96.359	105.047	78.412	134.716	103.626	85.650	45.911	82.163	127.881
7	T	6.8062	2.6066	3.6702	9.7951	4.8571	2.0893	4.9796	3.7178	3.9521	6.9383	4.1432	4.7823	4.6868	1.5287	4.6448
	S	163.788	149.097	69.293	80.189	79.312	122.703	96.941	105.268	76.944	134.628	107.295	86.968	45.680	80.728	127.415
8	T	6.7876	2.5410	3.6894	9.9212	4.8048	2.0960	4.8780	3.8625	3.8155	6.9284	4.1315	4.8362	4.6443	1.5286	4.6680
	S	164.237	152.946	68.932	79.169	80.176	122.311	98.960	101.324	79.699	134.821	107.599	85.999	46.098	80.733	126.782
9	T	6.7938	2.5507	3.6323	9.9582	4.9047	2.1088	4.8875	3.8085	3.9014	6.9358	4.1795	4.8597	4.6228	1.5055	4.6366
	S	164.087	152.365	70.016	78.875	78.542	121.568	98.768	102.761	77.944	134.677	106.363	85.583	46.312	81.972	127.641
10	T	6.7972	2.5413	3.6647	9.9711	4.8291	2.0954	4.9557	3.7970	3.8585	6.9159	4.1779	4.8527	4.6284	1.5322	4.6538
	S	164.005	152.928	69.397	78.773	79.772	122.346	97.408	103.072	78.811	135.064	106.404	85.707	46.256	80.544	127.169
11	T	6.8055	2.6170	3.6577	10.0054	4.9272	2.1204	5.1884	3.7597	3.7710	6.9355	4.2238	4.9174	4.6621	1.5317	4.6699
	S	163.805	148.505	69.530	78.503	78.184	120.903	93.040	104.094	80.639	134.683	105.248	84.579	45.922	80.570	126.730
12	T	6.8069	2.5742	3.6617	9.8765	4.9484	2.1115	5.1399	3.7647	3.7944	6.9549	4.2170	4.8485	4.6542	1.5304	4.6585
	S	163.771	150.974	69.454	79.528	77.849	121.413	93.918	103.956	80.142	134.307	105.417	85.781	46.000	80.638	127.041
13	T	6.8006	2.6236	3.5981	9.9261	4.8427	2.0987	5.0833	3.7549	3.8003	6.9022	4.1709	4.8257	4.6818	1.5278	4.6668
	S	163.923	148.131	70.681	79.130	79.548	122.154	94.963	104.227	80.018	135.332	106.583	86.186	45.728	80.776	126.815
14	T	6.8151	2.6173	3.6013	9.9577	4.8534	2.0936	5.0159	3.7762	3.8119	6.9248	4.1748	4.8232	4.6766	1.5245	4.6664
	S	163.574	148.488	70.618	78.879	79.373	122.451	96.239	103.640	79.774	134.891	106.483	86.231	45.779	80.951	126.825
15	T	6.7840	2.6190	3.6159	9.9882	4.8694	2.1110	4.9977	3.7310	3.8043	6.9649	4.1889	4.8282	4.6049	1.4956	4.6383
	S	164.324	148.391	70.333	78.638	79.112	121.442	96.590	104.895	79.933	134.114	106.125	86.142	46.492	82.515	127.594
16	T	6.7966	2.5779	3.6148	9.9450	4.8352	2.0968	4.9625	3.7913	3.7843	6.9220	4.1655	4.8007	4.6715	1.5195	4.6608
	S	164.019	150.757	70.355	78.980	79.671	122.264	97.275	103.227	80.356	134.945	106.721	86.635	45.829	81.217	126.978
17	T	6.7897	2.6203	3.6043	9.9713	4.9353	2.1088	5.0219	3.7867	3.7992	6.9034	4.1515	4.8226	4.6926	1.5239	4.6483
	S	164.186	148.318	70.560	78.772	78.055	121.568	96.124	103.352	80.041	135.309	107.081	86.242	45.623	80.982	127.319
18	T	6.7769	2.5192	3.6253	9.9006	4.7898	2.0854	4.9556	3.7902	3.7572	6.9539	4.1613	4.7852	4.6108	1.5042	4.6295
	S	164.496	154.270	70.151	79.334	80.427	122.933	97.410	103.257	80.936	134.326	106.829	86.916	46.432	82.043	127.836
19	T	6.7761	2.5779	3.6111	9.8816	4.7880	2.0911	4.9859	3.7408	3.8210	6.9144	4.1341	4.7583	4.6808	1.5050	4.6345
	S	164.515	150.757	70.427	79.487	80.457	122.598	96.818	104.620	79.584	135.094	107.531	87.407	45.738	81.999	127.698

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 7 - Ericsson, Marcus (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	229.7108	49.7875	118.9660
	S	30.842	27.088	53.062
2	T	111.7828	96.5647	
	S	63.380	65.372	
3	T	104.9129		
	S	67.530		
4	T	80.5294	27.2778	68.4228
	S	87.978	49.441	94.924
5	T	85.8204	70.6492	
	S	82.554	89.352	
6	T	69.5847		
	S	101.815		
7	T	69.1981		
	S	102.384		
8	T	69.1330		
	S	102.481		
9	T	69.2858		
	S	102.255		
10	T	69.2709		
	S	102.277		
11	T	69.7927		
	S	101.512		
12	T	69.5417		
	S	101.878		
13	T	69.3035		
	S	102.229		
14	T	69.3327		
	S	102.186		
15	T	69.2413		
	S	102.320		
16	T	69.1444		
	S	102.464		
17	T	69.3798		
	S	102.116		
18	T	68.8451		
	S	102.909		
19	T	68.9006		
	S	102.826		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 7 - Ericsson, Marcus (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7760	2.5847	3.6241	9.9058	4.8487	2.1041	4.9572	3.7878	3.8473	6.9302	4.1085	4.7558	4.6680	1.5191	4.6531
	S	164.518	150.360	70.174	79.292	79.450	121.840	97.379	103.322	79.040	134.786	108.201	87.453	45.864	81.238	127.188
21	T	6.7786	2.5633	3.6394	9.8629	4.8075	2.0841	4.9657	3.7883	3.7534	6.9150	4.1871	4.7946	4.6198	1.5109	4.6324
	S	164.455	151.616	69.879	79.637	80.130	123.009	97.212	103.309	81.017	135.082	106.170	86.745	46.342	81.679	127.756
22	T	6.7817	2.5904	3.5684	9.8644	4.8200	2.0976	5.0153	3.8114	3.7883	6.9302	4.1175	4.8257	4.6816	1.5163	4.6588
	S	164.380	150.029	71.270	79.625	79.923	122.218	96.251	102.682	80.271	134.786	107.965	86.186	45.730	81.388	127.032
23	T	6.7987	2.5326	3.6515	9.8400	4.8364	2.0956	5.0198	3.7874	3.8125	6.8950	4.1459	4.8612	4.7257	1.5319	4.6472
	S	163.969	153.454	69.648	79.823	79.652	122.334	96.165	103.333	79.762	135.474	107.225	85.557	45.304	80.559	127.349
24	T	6.7933	2.5978	3.7088	10.0472	4.8667	2.0899	5.0634	3.8347	3.8535	6.9025	4.1598	4.8462	4.6720	1.5220	4.6600
	S	164.099	149.602	68.572	78.176	79.156	122.668	95.337	102.058	78.913	135.326	106.867	85.822	45.824	81.084	127.000
25	T	6.7838	2.6007	3.7365	9.9996	4.8012	2.0961	5.0283	3.8277	3.9397	6.9276	4.2405	4.8378	4.6904	1.5270	4.6537
	S	164.329	149.435	68.063	78.549	80.236	122.305	96.002	102.245	77.186	134.836	104.833	85.971	45.644	80.818	127.172
26	T	6.7659	2.6107	4.0291	10.0857	4.8652	2.0852	5.0661	3.7962	3.8822	6.8870	4.1922	4.7964	4.7055	1.5306	4.6555
	S	164.763	148.863	63.120	77.878	79.180	122.944	95.286	103.094	78.330	135.631	106.041	86.713	45.498	80.628	127.122
27	T	6.7691	2.5771	3.5772	9.9446	4.8424	2.0836	4.9835	3.8216	3.8136	6.8635	4.1810	4.8351	4.6586	1.5181	4.5966
	S	164.686	150.804	71.094	78.983	79.553	123.039	96.865	102.408	79.739	136.095	106.325	86.019	45.956	81.292	128.751
28	T	6.6903	2.8936	3.8964	10.0560	4.8433	2.0836	5.0636	3.8348	3.8730	6.8688	4.3172	4.9218	4.7662	1.4963	4.4802
	S	166.625	134.309	65.270	78.108	79.538	123.039	95.333	102.056	78.516	135.990	102.971	84.503	44.919	82.476	132.096
29	T	6.5719	2.7398	3.8953	10.0717	4.8650	2.0898	5.0727	3.8358	3.8796	6.8100	4.1817	4.8339	4.7182	1.5310	4.5528
	S	169.627	141.848	65.288	77.986	79.183	122.674	95.162	102.029	78.382	137.165	106.307	86.040	45.376	80.607	129.990
30	T	6.5004	2.6065	3.6443	10.2423	4.8589	2.0889	5.1746	3.8300	3.8322	6.7588	4.1462	4.8297	4.7257		
	S	171.493	149.103	69.785	76.687	79.283	122.727	93.288	102.184	79.352	138.204	107.218	86.115	45.304		
31	T				10.7322	5.0883	2.1286	5.2846	3.9485	3.9771	6.9850	4.2590	4.8582	4.6522	1.5231	4.6631
	S				73.187	75.708	120.438	91.346	99.117	76.460	133.728	104.378	85.610	46.019	81.025	126.915
32	T	6.8070	2.5206	3.6217	9.8854	4.8680	2.1094	4.9409	3.7565	3.8232	6.9031	4.1649	4.7640	4.5653	1.5258	4.6580
	S	163.769	154.184	70.221	79.456	79.135	121.534	97.700	104.183	79.538	135.315	106.736	87.302	46.895	80.882	127.054
33	T	6.7920	2.5438	3.6398	9.8163	4.8167	2.1001	4.9502	3.7452	3.7999	6.9366	4.0626	4.7798	4.6311	1.5227	4.6596
	S	164.130	152.778	69.871	80.015	79.977	122.072	97.517	104.497	80.026	134.661	109.424	87.014	46.229	81.046	127.011
34	T	6.7881	2.5530	3.5780	9.7889	4.8039	2.1005	4.9632	3.7879	3.8448	6.9094	4.1919	4.8291	4.6329	1.5258	4.6707
	S	164.225	152.227	71.078	80.239	80.191	122.049	97.261	103.319	79.091	135.191	106.049	86.126	46.211	80.882	126.709
35	T	6.7813	2.4891	3.5895	9.8653	4.8588	2.1012	4.9631	3.8097	3.8139	6.8935	4.0910	4.8801	4.6448	1.5117	4.6368
	S	164.389	156.135	70.851	79.618	79.284	122.008	97.263	102.728	79.732	135.503	108.664	85.226	46.093	81.636	127.635
36	T	6.7354	2.5374	3.5676	9.8637	4.8534	2.1028	4.9700	3.8483	3.7684	6.9147	4.1148	4.8706	4.6465	1.5384	4.6708
	S	165.510	153.163	71.286	79.631	79.373	121.915	97.128	101.698	80.695	135.088	108.036	85.392	46.076	80.219	126.706
37	T	6.7543	2.5738	3.5945	9.9063	4.8387	2.1161	5.0162	3.7892	3.8039	6.9799	4.0871	4.8631	4.6609	1.5334	4.6512
	S	165.046	150.997	70.752	79.288	79.614	121.149	96.234	103.284	79.942	133.826	108.768	85.523	45.933	80.481	127.240
38	T	6.7351	2.5163	3.5981	9.8716	4.7835	2.0902	4.9466	3.9511	3.7474	6.9019	4.1109	4.9129	4.6545	1.5332	4.6536
	S	165.517	154.448	70.681	79.567	80.533	122.650	97.588	99.052	81.147	135.338	108.138	84.657	45.997	80.491	127.174

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 7 - Ericsson, Marcus (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.0704			
	S 102.574			
21	T 68.9030			
	S 102.823			
22	T 69.0676			
	S 102.578			
23	T 69.1814			
	S 102.409			
24	T 69.6178			
	S 101.767			
25	T 69.6906			
	S 101.661			
26	T 69.9535			
	S 101.279			
27	T 69.0656			
	S 102.581			
28	T 70.0851			
	S 101.089			
29	T 69.6492			
	S 101.721			
30	T 88.3379	37.9754		65.5775
	S 80.201	35.513		99.043
31	T 86.0923		70.8773	
	S 82.293		89.064	
32	T 68.9138			
	S 102.807			
33	T 68.7964			
	S 102.982			
34	T 68.9681			
	S 102.726			
35	T 68.9298			
	S 102.783			
36	T 69.0028			
	S 102.674			
37	T 69.1686			
	S 102.428			
38	T 69.0069			
	S 102.668			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 7 - Ericsson, Marcus (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7220	2.5280	3.5751	9.8921	4.8436	2.0952	4.9976	3.8865	3.8199	6.9316	4.0697	4.8955	4.6614	1.5475	4.6857
	S	165.839	153.733	71.136	79.402	79.533	122.358	96.592	100.698	79.607	134.758	109.233	84.957	45.928	79.747	126.303
40	T	6.7266	2.4989	3.6092	9.9170	4.8274	2.0991	5.0377	3.8173	3.8332	6.9379	4.3536	5.5423	4.9038	1.5540	4.6753
	S	165.726	155.523	70.464	79.203	79.800	122.130	95.823	102.524	79.331	134.636	102.110	75.043	43.658	79.414	126.584
41	T	6.7674	2.5766	3.7377	10.1667	4.8843	2.1060	5.0821	3.8208	3.8727	6.9503	4.1054	4.9572	4.6887	1.5411	4.6677
	S	164.727	150.833	68.041	77.258	78.871	121.730	94.986	102.430	78.522	134.396	108.283	83.900	45.661	80.079	126.790
42	T	6.7377	2.5765	3.6350	9.9194	4.8202	2.1002	5.0421	3.7878	3.8297	6.9212	4.1022	4.9733	4.7815	1.5296	4.6506
	S	165.453	150.839	69.964	79.184	79.919	122.066	95.739	103.322	79.403	134.961	108.368	83.628	44.775	80.681	127.256
43	T	6.7189	2.5430	3.6685	10.0354	4.8375	2.1046	5.0078	3.8646	3.8886	6.9080	4.1103	4.9214	4.6178	1.5201	4.6362
	S	165.916	152.826	69.325	78.268	79.634	121.811	96.395	101.269	78.201	135.219	108.154	84.510	46.362	81.185	127.652
44	T	6.7219	2.5823	3.6528	9.9045	4.8116	2.0880	5.0624	3.8186	3.7829	6.9073	4.1479	4.9137	4.6216	1.5191	4.6563
	S	165.842	150.500	69.623	79.303	80.062	122.780	95.355	102.489	80.386	135.232	107.174	84.643	46.324	81.238	127.101
45	T	6.7052	2.5052	3.6310	9.9819	4.8934	2.0777	5.0457	3.7979	3.8030	6.8942	4.1859	4.9271	4.6506	1.5145	4.6251
	S	166.255	155.132	70.041	78.688	78.724	123.388	95.671	103.047	79.961	135.489	106.201	84.413	46.035	81.485	127.958
46	T	6.6882	2.4491	4.0585	10.2519	4.8787	2.1097	5.1074	3.7947	3.8745	6.9120	4.2384	4.8599	4.6152	1.5289	4.6267
	S	166.678	158.685	62.663	76.616	78.961	121.517	94.515	103.134	78.485	135.140	104.885	85.580	46.388	80.718	127.914
47	T	6.6967	2.5165	3.6497	10.0035	4.8620	2.0834	5.0263	3.7734	3.8071	6.9014	4.1908	4.8488	4.6375	1.5343	4.6356
	S	166.466	154.435	69.682	78.518	79.232	123.051	96.040	103.716	79.875	135.348	106.077	85.776	46.165	80.433	127.668
48	T	6.6927	2.4964	3.6124	9.9571	4.7934	2.0705	4.9863	3.8215	3.8436	6.9244	4.1666	4.8574	4.6424	1.5241	4.6109
	S	166.565	155.679	70.401	78.884	80.366	123.817	96.811	102.411	79.116	134.898	106.693	85.624	46.116	80.972	128.352
49	T	6.6781	2.5249	3.5945	9.9816	4.8444	2.0806	4.9960	3.7937	3.8375	6.8984	4.1553	4.9035	4.6573	1.5354	4.6202
	S	166.930	153.921	70.752	78.690	79.520	123.216	96.623	103.161	79.242	135.407	106.983	84.819	45.969	80.376	128.094
50	T	6.6732	2.5501	3.6398	9.9924	4.8790	2.0883	5.0148	3.8673	3.8249	6.8877	4.3465	4.9839	4.6651	1.5225	4.6152
	S	167.052	152.400	69.871	78.605	78.956	122.762	96.261	101.198	79.503	135.617	102.277	83.451	45.892	81.057	128.232
51	T	6.6647	2.5431	3.6165	9.9936	4.8815	2.0711	5.0374	3.8312	3.9059	6.8835	4.1937	4.9080	4.6725	1.5087	4.6059
	S	167.265	152.820	70.322	78.596	78.916	123.781	95.829	102.152	77.854	135.700	106.003	84.741	45.819	81.798	128.491
52	T	6.6679	2.5858	3.6931	10.0367	4.9083	2.0891	5.0745	3.8462	3.8120	6.8668	4.2340	5.0100	4.6971	1.5289	4.6187
	S	167.185	150.296	68.863	78.258	78.485	122.715	95.128	101.753	79.772	136.030	104.994	83.016	45.579	80.718	128.135
53	T	6.6752	2.5417	3.7285	10.0732	4.8515	2.0694	5.1053	3.8522	3.8725	6.8176	4.2492	4.9861	4.6499	1.5388	4.6203
	S	167.002	152.904	68.209	77.975	79.404	123.883	94.554	101.595	78.526	137.012	104.619	83.414	46.042	80.198	128.091
54	T	6.7002	2.5682	3.8322	10.3691	5.0821	2.0715	5.3788	3.8717	4.0404	6.9460	4.3478	5.0321	4.7063		
	S	166.379	151.326	66.363	75.750	75.801	123.757	89.746	101.083	75.263	134.479	102.246	82.651	45.490		
55	T				10.8934	5.1017	2.1017	5.2666	4.0536	4.0278	6.9927	4.3382	4.9054	4.7837	1.5300	4.6484
	S				72.104	75.510	121.979	91.658	96.547	75.498	133.581	102.472	84.786	44.754	80.660	127.317
56	T	7.0694	2.9255	3.9626	10.3288	5.0023	2.1040	5.1346	3.8179	3.8952	6.9334	4.2208	4.8488	4.6837	1.5213	4.6512
	S	157.690	132.844	64.180	76.045	77.010	121.846	94.015	102.508	78.068	134.723	105.323	85.776	45.710	81.121	127.240
57	T	6.7646	2.5625	3.7834	10.5589	5.3469	2.0719	5.3874	3.8831	4.0945	6.8115	4.4697	5.1197	4.8295	1.5630	4.5700
	S	164.795	151.663	67.219	74.388	72.047	123.734	89.603	100.786	74.268	137.134	99.458	81.237	44.330	78.957	129.501

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 7 - Ericsson, Marcus (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	69.1514		
	S	102.453		
40	T	70.3333		
	S	100.732		
41	T	69.9247		
	S	101.320		
42	T	69.4070		
	S	102.076		
43	T	69.3827		
	S	102.112		
44	T	69.1909		
	S	102.395		
45	T	69.2384		
	S	102.325		
46	T	69.9938		
	S	101.220		
47	T	69.1670		
	S	102.430		
48	T	68.9997		
	S	102.679		
49	T	69.1014		
	S	102.528		
50	T	69.5507		
	S	101.865		
51	T	69.3173		
	S	102.208		
52	T	69.6691		
	S	101.692		
53	T	69.6314		
	S	101.747		
54	T	90.1672	38.1130	67.2685
	S	78.574	35.385	96.553
55	T	86.6401	71.4258	
	S	81.773	88.380	
56	T	71.0995		
	S	99.646		
57	T	71.8166		
	S	98.651		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 7 - Ericsson, Marcus (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.5249	2.6546	3.9752	10.2151	4.9921	2.1075	5.1546	3.8648	3.9327	6.9172	4.1821	4.9871	4.7184	1.5227	4.5277
	S	170.849	146.401	63.976	76.892	77.167	121.643	93.650	101.264	77.324	135.039	106.297	83.397	45.374	81.046	130.711
59	T	6.5185	2.6842	3.8797	10.2362	4.9669	2.1038	5.1337	3.9115	3.8680	6.9674	4.2087	4.9885	4.7477	1.5612	4.6867
	S	171.017	144.787	65.551	76.733	77.559	121.857	94.031	100.055	78.617	134.066	105.625	83.374	45.094	79.048	126.276
60	T	6.7715	2.5727	3.6741	10.0731	4.8938	2.0971	5.0609	3.9710	3.8819	6.9305	4.2612	4.9150	4.7185	1.5505	4.6809
	S	164.627	151.062	69.219	77.975	78.717	122.247	95.384	98.555	78.336	134.780	104.324	84.620	45.373	79.593	126.433
61	T	6.7517	2.6256	3.6406	10.0178	4.8977	2.1011	5.0198	3.9096	3.8175	6.9629	4.1682	4.9332	4.6724	1.5421	4.6748
	S	165.110	148.018	69.856	78.406	78.655	122.014	96.165	100.103	79.657	134.153	106.652	84.308	45.820	80.027	126.598
62	T	6.7598	2.6517	3.6695	10.0101	4.8898	2.1016	5.0657	3.8627	3.8874	6.9955	4.2762	4.8865	4.6950	1.5447	4.6745
	S	164.912	146.561	69.306	78.466	78.782	121.985	95.293	101.319	78.225	133.527	103.958	85.114	45.600	79.892	126.606
63	T	7.1735	3.3576	4.0912	10.2369	4.9304	2.1020	5.1279	3.8576	3.8870	6.9404	4.2195	4.8945	4.7013	1.5622	4.6796
	S	155.402	115.748	62.162	76.728	78.133	121.962	94.137	101.453	78.233	134.587	105.355	84.975	45.539	78.997	126.468
64	T	6.7266	2.5564	3.6176	10.0063	4.8690	2.0830	5.0013	3.9080	3.8326	6.9799	4.1692	4.8954	4.6988	1.5547	4.6722
	S	165.726	152.025	70.300	78.496	79.118	123.074	96.520	100.144	79.343	133.826	106.626	84.959	45.563	79.378	126.668
65	T	6.7279	2.5296	3.6263	9.9971	4.8569	2.0953	5.0154	3.9004	3.8661	6.8916	4.1753	4.9317	4.6497	1.5467	4.6583
	S	165.694	153.636	70.132	78.568	79.315	122.352	96.249	100.339	78.656	135.540	106.470	84.334	46.044	79.789	127.046
66	T	6.7368	2.4984	3.6349	10.0517	4.8758	2.1079	5.0116	3.8948	3.8523	6.9473	4.1531	4.9280	4.6969	1.5354	4.6666
	S	165.475	155.554	69.966	78.141	79.008	121.620	96.322	100.484	78.937	134.454	107.039	84.397	45.581	80.376	126.820
67	T	6.7322	2.5654	3.6274	10.0210	4.8259	2.0922	5.0357	3.8725	3.8089	6.9051	4.1652	4.9282	4.6328	1.5257	4.6422
	S	165.588	151.492	70.110	78.381	79.825	122.533	95.861	101.062	79.837	135.276	106.728	84.394	46.212	80.887	127.487
68	T	6.7209	2.5337	3.5712	10.0392	4.8727	2.0889	5.0277	3.8735	3.8183	6.8776	4.1683	4.8893	4.7045	1.5436	4.6502
	S	165.867	153.387	71.214	78.239	79.058	122.727	96.014	101.036	79.640	135.816	106.649	85.065	45.508	79.949	127.267
69	T	6.7402	2.5283	3.5919	9.9977	4.8619	2.0908	5.0382	3.8752	3.8173	6.8845	4.2187	4.9332	4.6702	1.5331	4.6525
	S	165.392	153.714	70.803	78.564	79.234	122.615	95.813	100.992	79.661	135.680	105.375	84.308	45.842	80.496	127.204
70	T	6.7269	2.4988	3.6260	10.1924	4.8693	2.0977	5.0889	3.9318	3.9067	6.9142	4.2648	4.8725	4.7489	1.5266	4.8918
	S	165.719	155.529	70.137	77.063	79.113	122.212	94.859	99.538	77.838	135.097	104.236	85.358	45.082	80.839	120.982
71	T	8.9765	3.2303	4.2440	10.5048	4.9948	2.0973	5.1691	3.9473	3.9006	6.8920	4.2821	4.8858	4.6791	1.5400	4.6616
	S	124.188	120.310	59.924	74.771	77.126	122.235	93.387	99.147	77.960	135.533	103.815	85.126	45.755	80.136	126.956
72	T	6.7420	2.4816	3.7091	10.0144	4.9170	2.0944	5.0642	3.8861	3.8537	6.9082	4.2038	4.8974	4.6902	1.5374	4.6524
	S	165.347	156.607	68.566	78.433	78.346	122.404	95.322	100.709	78.909	135.215	105.748	84.924	45.646	80.271	127.207
73	T	6.7491	2.5460	3.6424	9.9348	4.8466	2.0878	5.0713	3.8676	3.8498	6.9146	4.1837	4.9216	4.6487	1.5251	4.6420
	S	165.174	152.646	69.822	79.061	79.484	122.791	95.188	101.190	78.989	135.090	106.257	84.507	46.054	80.919	127.492
74	T	6.7204	2.4894	3.6797	10.1011	4.8884	2.0802	4.9953	3.9194	3.8469	6.9332	4.1654	4.8926	4.6298	1.5324	4.6490
	S	165.879	156.116	69.114	77.759	78.804	123.240	96.636	99.853	79.048	134.727	106.723	85.008	46.242	80.533	127.300
75	T	6.7269	2.5208	3.6278	10.0259	4.8814	2.0999	5.0382	3.8798	3.8802	6.9217	4.2041	4.9053	4.7084	1.5458	4.6633
	S	165.719	154.172	70.103	78.343	78.917	122.084	95.813	100.872	78.370	134.951	105.741	84.788	45.470	79.835	126.910
76	T	6.7367	2.5579	3.6154	10.0192	4.8535	2.0901	5.0218	3.8735	3.8843	6.9140	4.2265	4.8864	4.7004	1.5224	4.6406
	S	165.478	151.936	70.343	78.395	79.371	122.656	96.126	101.036	78.287	135.101	105.181	85.116	45.547	81.062	127.531

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 7 - Ericsson, Marcus (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.2767			
	S 100.813			
59	T 70.4627			
	S 100.547			
60	T 70.0527			
	S 101.135			
61	T 69.7350			
	S 101.596			
62	T 69.9707			
	S 101.254			
63	T 71.7616			
	S 98.727			
64	T 69.5710			
	S 101.836			
65	T 69.4683			
	S 101.986			
66	T 69.5915			
	S 101.806			
67	T 69.3804			
	S 102.115			
68	T 69.3796			
	S 102.116			
69	T 69.4337			
	S 102.037			
70	T 70.1573			
	S 100.985			
71	T 74.0053			
	S 95.734			
72	T 69.6519			
	S 101.717			
73	T 69.4311			
	S 102.041			
74	T 69.5232			
	S 101.906			
75	T 69.6295			
	S 101.750			
76	T 69.5427			
	S 101.877			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 7 - Ericsson, Marcus (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.7198	2.5091	3.6172	10.0338	4.8906	2.0991	5.0331	3.8715	3.8769	6.9263	4.2538	5.0005	4.6650	1.5331	4.6404
	S	165.894	154.891	70.308	78.281	78.769	122.130	95.911	101.088	78.437	134.861	104.505	83.174	45.893	80.496	127.536
78	T	6.7302	2.5353	3.6355	10.1105	4.8983	2.0880	5.0780	3.9126	3.8697	6.8646	4.1597	4.9102	4.6410	1.5313	4.6366
	S	165.637	153.290	69.954	77.687	78.645	122.780	95.062	100.026	78.583	136.074	106.870	84.703	46.130	80.591	127.641
79	T	6.7309	2.5043	3.6513	10.0739	4.8535	2.0705	5.0585	3.8951	3.8296	6.9265	4.2581	4.8403	4.7208	1.5336	4.6427
	S	165.620	155.188	69.651	77.969	79.371	123.817	95.429	100.476	79.405	134.858	104.400	85.926	45.351	80.470	127.473
80	T	6.7166	2.5374	3.6203	10.0510	4.8480	2.0768	5.0308	3.9106	3.8780	6.8547	4.2021	4.9480	4.7312	1.5427	4.6576
	S	165.973	153.163	70.248	78.147	79.461	123.442	95.954	100.078	78.414	136.270	105.791	84.056	45.251	79.996	127.065
81	T	6.7174	2.5875	3.7289	10.1586	4.9593	2.0834	5.1132	3.9231	3.8961	6.8714	4.2958	4.9548	4.7167	1.5297	4.4970
	S	165.953	150.198	68.202	77.319	77.678	123.051	94.408	99.759	78.050	135.939	103.484	83.941	45.390	80.675	131.603
82	T	6.4952	2.8229	3.9068	10.5550	5.0895	2.0455	5.7892	4.0185	4.0403	6.7823	4.7209	5.1123	4.7746	1.5437	4.5250
	S	171.630	137.673	65.096	74.415	75.691	125.331	83.384	97.390	75.264	137.725	94.165	81.355	44.840	79.944	130.789
83	T	6.5042	2.8335	3.9349	10.3426	5.0245	2.0508	5.3454	3.9277	3.9608	6.7837	4.5640	5.1298	4.7930	1.5375	4.6379
	S	171.393	137.158	64.631	75.944	76.670	125.007	90.307	99.642	76.775	137.696	97.403	81.077	44.667	80.266	127.605
84	T	10.0315	4.5902	5.3300												
	S	111.127	84.667	47.714												

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 7 - Ericsson, Marcus (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.6702		
	S	101.691		
78	T	69.6015		
	S	101.791		
79	T	69.5896		
	S	101.808		
80	T	69.6058		
	S	101.785		
81	T	70.0329		
	S	101.164		
82	T	72.2217		
	S	98.098		
83	T	71.3703		
	S	99.268		
84	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 88 - Herta, Colton (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6169	3.0815	4.5163	12.0856	5.3483	2.1221	5.5327	3.8262	3.9252	9.3562	6.6346	7.4001	6.2616	2.0104	8.2231
	S	168.474	126.119	56.311	64.991	72.028	120.807	87.250	102.285	77.471	99.837	67.004	56.203	34.191	61.385	71.970
2	T	16.5991	5.2460	6.9737	24.3718	6.4878	3.8476	8.7788	6.0011	5.3724	14.3936	6.7940	7.1058	5.4846	1.9082	8.2102
	S	67.159	74.082	36.468	32.228	59.377	66.629	54.988	65.215	56.602	64.896	65.432	58.531	39.035	64.673	72.083
3	T	16.7283	6.3818	6.2096	14.2867	6.7282	4.6758	8.2508	6.9495	5.8775	16.1784	7.2785	6.1979	5.3889	2.0984	8.7726
	S	66.640	60.898	40.956	54.978	57.256	54.828	58.507	56.315	51.738	57.737	61.077	67.105	39.728	58.811	67.462
4	T	14.5094	6.2449	4.2290	11.2371	6.3533	5.0914	8.7586	7.8991	6.5678	15.2360	6.1545	6.1169	5.5135	1.5318	4.5997
	S	76.831	62.233	60.137	69.898	60.634	50.352	55.115	49.545	46.300	61.308	72.231	67.993	38.830	80.565	128.665
5	T	6.6781	2.7514	3.9241	10.4449	5.0231	2.0882	5.2995	3.7892	3.9396	6.8777	4.5058	5.0673	4.8277	1.4982	4.5926
	S	166.930	141.250	64.809	75.200	76.691	122.768	91.089	103.284	77.188	135.814	98.661	82.077	44.346	82.372	128.863
6	T	6.5515	2.4785	4.1342	10.1386	4.8888	2.0818	5.1232	3.8120	3.8411	6.9052	4.2512	5.2110	4.9431	1.5226	4.4930
	S	170.155	156.803	61.516	77.472	78.798	123.145	94.224	102.666	79.168	135.274	104.569	79.814	43.311	81.052	131.720
7	T	6.3959	2.4232	3.9692	10.3599	4.9058	2.1156	5.0581	3.7618	3.7289	6.9727	4.2634	4.9127	4.6017	1.5221	4.6191
	S	174.295	160.381	64.073	75.817	78.525	121.178	95.436	104.036	81.550	133.964	104.270	84.660	46.524	81.078	128.124
8	T	6.6665	2.5285	3.6452	9.8774	4.8137	2.0949	5.0147	3.8282	3.7955	6.8858	4.2120	4.9892	4.7280	1.5418	4.6245
	S	167.220	153.702	69.768	79.520	80.027	122.375	96.262	102.232	80.119	135.655	105.543	83.362	45.281	80.042	127.975
9	T	6.6467	2.4959	3.7325	9.9563	4.9113	2.1074	5.0197	3.7887	3.8198	6.9088	4.1208	4.9895	4.6558	1.5284	4.6018
	S	167.718	155.710	68.136	78.890	78.437	121.649	96.167	103.298	79.609	135.203	107.878	83.357	45.984	80.744	128.606
10	T	6.6227	2.5395	3.6381	9.9377	4.8315	2.0775	5.0384	3.7888	3.7454	6.8649	4.2266	4.9548	4.6437	1.5288	4.6025
	S	168.326	153.037	69.904	79.038	79.732	123.400	95.810	103.295	81.191	136.068	105.178	83.941	46.104	80.723	128.586
11	T	6.6324	2.5293	3.6725	9.9519	4.8922	2.0690	5.0984	3.7781	3.7926	6.7357	4.3120	4.9785	4.6142	1.5182	4.4895
	S	168.080	153.654	69.249	78.925	78.743	123.907	94.682	103.587	80.180	138.678	103.095	83.541	46.398	81.286	131.823
12	T	6.4565	2.5314	3.8196	10.0454	4.8961	2.0985	5.0234	3.7558	3.8743	6.8651	4.2330	4.9392	4.6252	1.5475	4.6190
	S	172.659	153.526	66.582	78.190	78.680	122.165	96.096	104.202	78.489	136.064	105.019	84.206	46.288	79.747	128.127
13	T	6.6454	2.5351	3.6708	9.9359	4.8036	2.0798	5.0432	3.7762	3.7562	6.8525	4.2087	4.9552	4.6534	1.5538	4.6178
	S	167.751	153.302	69.281	79.052	80.196	123.264	95.718	103.640	80.957	136.314	105.625	83.934	46.007	79.424	128.160
14	T	6.6218	2.4908	3.6669	9.9838	4.8685	2.0969	5.0095	3.7841	3.7065	6.8219	4.1759	4.9985	4.5628	1.5363	4.6126
	S	168.349	156.029	69.355	78.673	79.126	122.258	96.362	103.423	82.043	136.925	106.455	83.207	46.921	80.329	128.305
15	T	6.6092	2.4776	3.6702	10.0032	4.8427	2.0819	5.0413	3.7436	3.8623	6.9221	4.1808	4.9201	4.7066	1.5237	4.5316
	S	168.670	156.860	69.293	78.520	79.548	123.139	95.755	104.542	78.733	134.943	106.330	84.533	45.487	80.993	130.598
16	T	6.6362	2.5102	3.6346	10.0300	4.8492	2.0843	5.0405	3.7856	3.7516	6.8936	4.1192	4.8963	4.6223	1.5231	4.6050
	S	167.984	154.823	69.971	78.311	79.441	122.997	95.770	103.382	81.056	135.501	107.920	84.944	46.317	81.025	128.516
17	T	6.6331	2.3899	3.7381	9.9543	4.8168	2.0941	5.0268	3.8486	3.8115	6.8786	4.1338	4.9390	4.5855	1.5431	4.5265
	S	168.062	162.616	68.034	78.906	79.976	122.422	96.031	101.690	79.782	135.797	107.539	84.209	46.689	79.975	130.745
18	T	6.5664	2.4526	3.6812	9.9479	4.8169	2.0911	5.0171	3.8326	3.7283	6.8477	4.1585	4.8923	4.6492	1.5351	4.6042
	S	169.769	158.459	69.086	78.957	79.974	122.598	96.216	102.114	81.563	136.409	106.900	85.013	46.049	80.392	128.539
19	T	6.6145	2.4782	3.7198	9.9381	4.9237	2.1091	5.0518	3.8183	3.6971	6.8171	4.1830	4.9404	4.6781	1.5312	4.5969
	S	168.535	156.822	68.369	79.035	78.239	121.551	95.555	102.497	82.251	137.022	106.274	84.185	45.765	80.596	128.743

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 88 - Herta, Colton (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 86.9408		121.7713	
	S 81.490		51.840	
2	T 127.5747			
	S 55.535			
3	T 122.0029			
	S 58.071			
4	T 110.0430			
	S 64.382			
5	T 71.3074			
	S 99.356			
6	T 70.3758			
	S 100.671			
7	T 69.6101			
	S 101.778			
8	T 69.2459			
	S 102.314			
9	T 69.2834			
	S 102.258			
10	T 69.0409			
	S 102.617			
11	T 69.0645			
	S 102.582			
12	T 69.3300			
	S 102.190			
13	T 69.0876			
	S 102.548			
14	T 68.9368			
	S 102.772			
15	T 69.1169			
	S 102.505			
16	T 68.9817			
	S 102.706			
17	T 68.9197			
	S 102.798			
18	T 68.8211			
	S 102.945			
19	T 69.0973			
	S 102.534			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 88 - Herta, Colton (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6121	2.4915	3.6610	9.9279	4.8891	2.1005	5.0126	3.8220	3.7492	6.8806	4.1290	4.9234	4.6615	1.5526	4.6221
	S	168.596	155.985	69.467	79.116	78.793	122.049	96.303	102.398	81.108	135.757	107.664	84.476	45.927	79.485	128.041
21	T	6.6612	2.4653	3.5904	10.0445	4.8701	2.0861	5.0325	3.7771	3.6831	6.8448	4.0840	4.9316	4.6952	1.6021	4.6546
	S	167.353	157.643	70.833	78.197	79.100	122.891	95.922	103.615	82.564	136.467	108.851	84.336	45.598	77.030	127.147
22	T	6.6364	2.4983	3.6679	9.9500	4.7941	2.0726	5.0032	3.7942	3.7326	6.8811	4.1669	4.9333	4.6786	1.5675	4.6288
	S	167.979	155.560	69.336	78.940	80.354	123.692	96.484	103.148	81.469	135.747	106.685	84.306	45.760	78.730	127.856
23	T	6.6232	2.4900	3.6705	9.9864	4.7987	2.0800	5.0022	3.8135	3.6847	6.8434	4.0679	4.9016	4.6813	1.5400	4.5981
	S	168.313	156.079	69.287	78.652	80.277	123.252	96.503	102.626	82.528	136.495	109.281	84.852	45.733	80.136	128.709
24	T	6.6140	2.3950	3.5803	10.0146	4.8526	2.0816	5.0336	3.8196	3.7466	6.8168	4.1545	4.9228	4.6506	1.5394	4.5997
	S	168.547	162.270	71.033	78.431	79.386	123.157	95.901	102.462	81.164	137.028	107.003	84.486	46.035	80.167	128.665
25	T	6.6009	2.5049	3.6355	10.0516	4.8299	2.0794	5.0132	3.8249	3.6879	6.8215	4.1411	4.8703	4.6381	1.5196	4.5883
	S	168.882	155.150	69.954	78.142	79.759	123.287	96.291	102.320	82.456	136.933	107.350	85.397	46.159	81.212	128.984
26	T	6.6133	2.4440	3.6516	10.0309	4.8562	2.0805	4.9668	3.8586	3.7599	6.8499	4.0989	4.9467	4.7062	1.5400	4.5958
	S	168.565	159.017	69.646	78.303	79.327	123.222	97.191	101.426	80.877	136.366	108.455	84.078	45.491	80.136	128.774
27	T	6.6140	2.5151	3.7165	10.3453	5.1634	2.0946	5.0684	3.8404	3.7935	6.8702	4.1596	4.9053	4.6714	1.5876	4.6462
	S	168.547	154.521	68.429	75.924	74.607	122.393	95.243	101.907	80.161	135.963	106.872	84.788	45.830	77.733	127.377
28	T	6.6124	2.4592	3.6519	10.0630	4.9481	2.1057	5.0559	3.8054	3.7485	6.7147	4.1357	4.8347	4.6098	1.5385	4.4950
	S	168.588	158.034	69.640	78.054	77.854	121.747	95.478	102.844	81.123	139.111	107.490	86.026	46.443	80.214	131.661
29	T	6.4693	2.4118	3.7485	10.0753	4.8497	2.0544	4.9785	3.8326	3.8368	6.6606	4.2097	4.8819	4.6695		
	S	172.317	161.140	67.845	77.958	79.433	124.788	96.962	102.114	79.256	140.241	105.600	85.194	45.849		
30	T				10.4304	4.9260	2.1089	5.0299	3.8434	3.7176	6.9070	4.1254	4.8211	4.6760	1.5612	4.7012
	S				75.304	78.203	121.563	95.972	101.827	81.798	135.238	107.758	86.269	45.785	79.048	125.887
31	T	6.8076	2.5237	3.6540	9.8359	4.7911	2.0915	4.9116	3.7126	3.7402	6.9936	4.1770	4.8489	4.6067	1.5092	4.6394
	S	163.754	153.995	69.600	79.856	80.405	122.574	98.283	105.415	81.303	133.564	106.427	85.774	46.474	81.771	127.564
32	T	6.7706	2.5613	3.6708	9.8273	4.7642	2.0970	4.8902	3.7540	3.6904	6.8792	4.0854	4.7861	4.5886	1.5197	4.6292
	S	164.649	151.734	69.281	79.926	80.859	122.253	98.713	104.252	82.401	135.785	108.813	86.899	46.657	81.206	127.845
33	T	6.7399	2.4839	3.5407	9.7321	4.7406	2.0841	4.9417	3.7264	3.6705	6.9400	4.0552	4.8186	4.5990	1.5327	4.6559
	S	165.399	156.462	71.827	80.708	81.261	123.009	97.684	105.025	82.847	134.595	109.624	86.313	46.552	80.517	127.111
34	T	6.7555	2.4235	3.5754	9.7700	4.7874	2.1035	4.8955	3.7378	3.6995	6.8824	4.1305	4.8180	4.6233	1.5234	4.6261
	S	165.017	160.362	71.130	80.395	80.467	121.875	98.606	104.704	82.198	135.722	107.625	86.324	46.307	81.009	127.930
35	T	6.7215	2.4943	3.6130	9.7847	4.7595	2.0885	4.9004	3.7460	3.6649	6.8370	4.0681	4.7807	4.5959	1.5217	4.6249
	S	165.852	155.810	70.390	80.274	80.939	122.750	98.508	104.475	82.974	136.623	109.276	86.998	46.583	81.099	127.963
36	T	6.6921	2.4738	3.5841	9.7605	4.7683	2.0917	4.8923	3.7842	3.6557	6.8686	4.0651	4.8234	4.5675	1.5018	4.6184
	S	166.580	157.101	70.957	80.473	80.789	122.562	98.671	103.420	83.183	135.994	109.357	86.227	46.873	82.174	128.144
37	T	6.6698	2.4424	3.5829	9.7389	4.7552	2.0851	4.9588	3.7443	3.6788	6.8582	4.1316	4.8550	4.5469	1.5141	4.6043
	S	167.137	159.121	70.981	80.651	81.012	122.950	97.348	104.523	82.660	136.201	107.596	85.666	47.085	81.507	128.536
38	T	6.6399	2.5343	3.6340	9.7907	4.7487	2.0926	4.9049	3.7754	3.6891	6.8709	4.1060	4.8443	4.6320	1.5186	4.6085
	S	167.890	153.351	69.983	80.225	81.123	122.510	98.417	103.662	82.430	135.949	108.267	85.855	46.220	81.265	128.419

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 88 - Herta, Colton (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	69.0351		
	S	102.626		
21	T	69.0226		
	S	102.645		
22	T	69.0055		
	S	102.670		
23	T	68.7815		
	S	103.004		
24	T	68.8217		
	S	102.944		
25	T	68.8071		
	S	102.966		
26	T	68.9993		
	S	102.679		
27	T	69.9915		
	S	101.224		
28	T	68.7785		
	S	103.009		
29	T	76.8731	51.7238	64.7775
	S	92.162	26.074	100.266
30	T	109.3170	69.6888	
	S	64.810	90.583	
31	T	68.8430		
	S	102.912		
32	T	68.5140		
	S	103.407		
33	T	68.2613		
	S	103.789		
34	T	68.3518		
	S	103.652		
35	T	68.2011		
	S	103.881		
36	T	68.1475		
	S	103.963		
37	T	68.1663		
	S	103.934		
38	T	68.3899		
	S	103.594		

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 88 - Herta, Colton (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6700	2.4129	3.5845	9.7924	4.8307	2.1056	4.9425	3.7905	3.6467	6.8040	4.1074	4.8297	4.6269	1.4951	4.6140
	S	167.132	161.066	70.949	80.211	79.746	121.753	97.669	103.249	83.388	137.286	108.230	86.115	46.271	82.542	128.266
40	T	6.6733	2.4222	3.6046	9.7970	4.7541	2.0985	4.9790	3.7675	3.6528	6.8383	4.0635	4.9183	4.6653	1.5026	4.5920
	S	167.050	160.448	70.554	80.173	81.031	122.165	96.953	103.879	83.249	136.597	109.400	84.564	45.890	82.130	128.880
41	T	6.6088	2.4239	3.5914	10.0294	4.8645	2.0857	5.1036	3.8547	3.8609	6.8259	4.3098	5.1184	4.9396	1.5165	4.6005
	S	168.680	160.335	70.813	78.315	79.192	122.915	94.586	101.529	78.762	136.845	103.148	81.258	43.342	81.378	128.642
42	T	6.6117	2.4852	3.8265	10.2467	5.1308	2.0584	5.5354	3.9048	3.7718	6.8674	4.1702	4.9960	4.6582	1.5085	4.5885
	S	168.606	156.380	66.462	76.654	75.081	124.545	87.207	100.226	80.622	136.018	106.601	83.248	45.960	81.809	128.979
43	T	6.6118	2.4178	3.6504	9.9283	4.9368	2.1092	5.1043	3.8930	3.8412	6.8551	4.1671	4.9587	4.7143	1.5351	4.6214
	S	168.604	160.740	69.669	79.113	78.032	121.545	94.573	100.530	79.166	136.262	106.680	83.875	45.413	80.392	128.060
44	T	6.6546	2.4916	3.6649	9.9094	4.8548	2.1116	5.0460	3.7989	3.7371	6.8654	4.1261	5.0447	4.7487	1.5073	4.5955
	S	167.519	155.979	69.393	79.264	79.350	121.407	95.665	103.020	81.371	136.058	107.740	82.445	45.084	81.874	128.782
45	T	6.6343	2.4591	3.6974	10.0811	4.9270	2.0941	5.0993	3.9079	3.8465	6.7574	4.2506	5.0316	4.6545	1.4986	4.4762
	S	168.032	158.040	68.783	77.914	78.187	122.422	94.665	100.147	79.057	138.232	104.584	82.659	45.997	82.350	132.214
46	T	6.4733	2.4594	3.6873	10.2144	4.9561	2.1087	5.1514	3.7903	3.7965	6.7400	4.2159	5.0603	4.7369	1.5282	4.6163
	S	172.211	158.021	68.971	76.897	77.728	121.574	93.708	103.254	80.098	138.589	105.445	82.191	45.196	80.755	128.202
47	T	6.6357	2.4459	3.6522	9.9965	4.9514	2.1226	5.0434	3.8863	3.7387	6.8220	4.1467	5.0057	4.6937	1.5517	4.6205
	S	167.996	158.893	69.634	78.573	77.802	120.778	95.715	100.703	81.336	136.923	107.205	83.087	45.612	79.532	128.085
48	T	6.6118	2.4830	3.6911	10.0247	4.8870	2.0963	5.0243	3.9469	3.7496	6.8099	4.1974	4.9692	4.6490	1.5087	4.5806
	S	168.604	156.519	68.900	78.352	78.827	122.293	96.079	99.157	81.100	137.167	105.910	83.697	46.051	81.798	129.201
49	T	6.5998	2.4449	3.6494	10.0124	4.9695	2.1017	5.0334	3.9335	3.7374	6.8599	4.0969	4.9815	4.6921	1.5554	4.6042
	S	168.910	158.958	69.688	78.448	77.518	121.979	95.905	99.495	81.364	136.167	108.508	83.491	45.628	79.342	128.539
50	T	6.6129	2.4194	3.6832	10.0313	4.9297	2.1021	5.0598	3.9132	3.8094	6.8879	4.2081	13.7842	7.3063		
	S	168.575	160.633	69.048	78.300	78.144	121.956	95.404	100.011	79.826	135.613	105.640	30.173	29.302		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 88 - Herta, Colton (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.2529		
	S	103.802		
40	T	68.3290		
	S	103.687		
41	T	69.7336		
	S	101.598		
42	T	70.3601		
	S	100.693		
43	T	69.3445		
	S	102.168		
44	T	69.1566		
	S	102.446		
45	T	69.4156		
	S	102.064		
46	T	69.5350		
	S	101.888		
47	T	69.3130		
	S	102.215		
48	T	69.2295		
	S	102.338		
49	T	69.2720		
	S	102.275		
50	T	90.0601		77.8048
	S	78.667		83.478

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.9990	2.7225	4.2845	10.1855	4.9290	2.0873	5.1127	3.7914	3.8708	7.0673	5.8127	6.7357	5.5353	1.9681	7.8040
	S	159.276	142.750	59.358	77.115	78.155	122.821	94.417	103.224	78.560	132.171	76.478	61.747	38.677	62.705	75.835
2	T	14.4876	5.8816	10.0287	22.8155	7.0345	3.6491	8.3007	5.5087	5.0989	13.2882	6.2573	8.6536	5.7264	1.8092	8.7604
	S	76.947	66.077	25.359	34.426	54.763	70.254	58.155	71.045	59.639	70.295	71.044	48.062	37.387	68.212	67.556
3	T	14.4116	4.2930	5.7030	20.0472	7.7629	4.1315	9.4328	6.8728	5.9940	12.5429	5.6213	7.2610	5.1087	2.3854	9.1048
	S	77.352	90.528	44.594	39.180	49.624	62.051	51.175	56.944	50.733	74.472	79.082	57.280	41.907	51.735	65.001
4	T	13.5549	5.7527	5.7531	13.0649	7.9396	5.1127	8.9284	7.4330	6.8440	15.6151	9.3261	6.3949	4.8642	1.5130	4.5989
	S	82.241	67.557	44.205	60.119	48.520	50.143	54.066	52.652	44.432	59.820	47.667	65.038	44.014	81.566	128.687
5	T	6.6787	2.6252	4.0455	10.2310	4.9264	2.0793	5.0958	3.7423	3.8580	6.8641	4.3275	4.9244	4.6872	1.5159	4.6489
	S	166.915	148.041	62.864	76.772	78.197	123.293	94.730	104.578	78.821	136.084	102.726	84.459	45.676	81.410	127.303
6	T	6.7901	2.5866	3.7132	9.7306	4.9273	2.1173	5.0324	3.7606	3.8606	6.9580	4.3100	4.9505	4.6427	1.5073	4.5483
	S	164.176	150.250	68.490	80.720	78.182	121.080	95.924	104.069	78.768	134.247	103.143	84.014	46.113	81.874	130.119
7	T	6.7599	2.5146	3.6605	9.7767	4.8596	2.0471	4.9690	3.7522	3.8076	6.9011	4.2170	4.8666	4.5833	1.4921	4.5597
	S	164.910	154.552	69.476	80.339	79.271	125.233	97.148	104.302	79.864	135.354	105.417	85.462	46.711	82.708	129.793
8	T	6.7520	2.5244	3.6628	9.7545	4.8549	2.0702	4.9430	3.7469	3.7809	6.8491	4.1841	4.7941	4.5163	1.4940	4.5310
	S	165.103	153.952	69.433	80.522	79.348	123.835	97.659	104.450	80.428	136.382	106.246	86.754	47.404	82.603	130.615
9	T	6.7275	2.4959	3.6669	9.7779	4.8743	2.1006	4.9003	3.7587	3.7367	6.8478	4.2113	4.7836	4.5972	1.5152	4.5865
	S	165.704	155.710	69.355	80.330	79.032	122.043	98.510	104.122	81.380	136.407	105.560	86.945	46.570	81.447	129.035
10	T	6.7400	2.5154	3.6521	9.6844	4.8262	2.0742	4.8852	3.7493	3.7648	6.8785	4.1477	4.7736	4.5247	1.4940	4.5563
	S	165.397	154.503	69.636	81.105	79.820	123.596	98.814	104.383	80.772	135.799	107.179	87.127	47.316	82.603	129.890
11	T	6.7343	2.4900	3.6413	9.7226	4.8349	2.0894	4.9187	3.7573	3.7420	6.8376	4.1805	4.7903	4.6045	1.5031	4.5365
	S	165.537	156.079	69.843	80.786	79.676	122.697	98.141	104.161	81.264	136.611	106.338	86.823	46.496	82.103	130.457
12	T	6.7246	2.4847	3.6577	9.7465	4.7926	2.0700	4.8990	3.7627	3.7995	6.7191	4.1967	4.7775	4.5532	1.5056	4.6311
	S	165.775	156.412	69.530	80.588	80.380	123.847	98.536	104.011	80.034	139.020	105.927	87.056	47.020	81.967	127.792
13	T	6.7478	2.4904	3.6555	9.7497	4.7880	2.0485	4.9196	3.8747	3.8050	6.8458	4.1788	4.7546	4.6098	1.4929	4.5645
	S	165.205	156.054	69.571	80.562	80.457	125.147	98.123	101.005	79.919	136.447	106.381	87.475	46.443	82.664	129.657
14	T	6.7334	2.4457	3.6482	9.8218	4.8708	2.0976	4.9393	3.7795	3.8103	6.7317	4.2018	4.8432	4.6159	1.4819	4.5967
	S	165.559	158.906	69.711	79.971	79.089	122.218	97.732	103.549	79.808	138.760	105.799	85.875	46.381	83.278	128.748
15	T	6.7540	2.4772	3.6927	9.9298	4.8608	2.0798	4.9261	3.9064	3.8164	6.8360	4.2035	4.8360	4.6127	1.5129	4.6451
	S	165.054	156.885	68.871	79.101	79.252	123.264	97.994	100.185	79.680	136.643	105.756	86.003	46.413	81.571	127.407
16	T	6.7638	2.4631	3.7122	9.9454	4.8431	2.0822	4.9531	3.8607	3.8489	6.8506	4.1320	4.7955	4.5955	1.5055	4.6182
	S	164.815	157.783	68.509	78.977	79.541	123.122	97.460	101.371	79.007	136.352	107.586	86.729	46.587	81.972	128.149
17	T	6.7416	2.4822	3.6960	9.8878	4.8478	2.0921	4.9546	3.8191	3.7875	6.8644	4.1913	4.7764	4.6014	1.4980	4.6109
	S	165.357	156.569	68.809	79.437	79.464	122.539	97.430	102.475	80.288	136.078	106.064	87.076	46.527	82.383	128.352
18	T	6.7437	2.4688	3.6835	9.9451	4.8289	2.0867	4.9590	3.8275	3.8166	6.8429	4.1919	4.7908	4.6414	1.5048	4.6247
	S	165.306	157.419	69.043	78.979	79.775	122.856	97.344	102.250	79.676	136.505	106.049	86.814	46.126	82.010	127.969
19	T	6.7430	2.4696	3.6612	9.9752	4.8252	2.0789	4.8756	3.8507	3.8197	6.8466	4.1435	4.7882	4.6246	1.5045	4.6314
	S	165.323	157.368	69.463	78.741	79.837	123.317	99.009	101.634	79.611	136.431	107.287	86.861	46.294	82.027	127.784

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 78.9058		120.8989	
	S 89.788		52.214	
2	T 127.3004			
	S 55.654			
3	T 120.6729			
	S 58.711			
4	T 116.6955			
	S 60.712			
5	T 70.2502			
	S 100.851			
6	T 69.4355			
	S 102.034			
7	T 68.7670			
	S 103.026			
8	T 68.4582			
	S 103.491			
9	T 68.5804			
	S 103.306			
10	T 68.2664			
	S 103.782			
11	T 68.3830			
	S 103.605			
12	T 68.3205			
	S 103.699			
13	T 68.5256			
	S 103.389			
14	T 68.6178			
	S 103.250			
15	T 69.0894			
	S 102.545			
16	T 68.9698			
	S 102.723			
17	T 68.8511			
	S 102.900			
18	T 68.9563			
	S 102.743			
19	T 68.8379			
	S 102.920			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7572	2.4540	3.6591	9.9182	4.8177	2.0850	4.8501	3.8344	3.7723	6.8201	4.1736	4.7872	4.6412	1.4989	4.6063
	S	164.976	158.369	69.503	79.193	79.961	122.956	99.529	102.066	80.612	136.961	106.514	86.879	46.128	82.333	128.480
21	T	6.7319	2.4515	3.6474	9.9526	4.8537	2.0816	4.8785	3.8546	3.8111	6.8533	4.1656	4.7856	4.6219	1.5132	4.6119
	S	165.596	158.530	69.726	78.920	79.368	123.157	98.950	101.532	79.791	136.298	106.718	86.908	46.321	81.555	128.324
22	T	6.7418	2.4236	3.7119	9.9848	4.8835	2.0445	4.8487	3.8814	3.9349	6.8158	4.2854	4.8052	4.5858	1.5176	4.5404
	S	165.352	160.355	68.514	78.665	78.883	125.392	99.558	100.831	77.280	137.048	103.735	86.554	46.686	81.319	130.345
23	T	6.7202	2.4714	3.6569	10.0616	4.8865	2.0813	4.8959	3.9051	3.8202	6.8284	4.2146	4.7852	4.6293	1.5310	4.5750
	S	165.884	157.254	69.545	78.065	78.835	123.175	98.598	100.219	79.601	136.795	105.477	86.916	46.247	80.607	129.359
24	T	6.7096	2.5459	3.7256	10.0580	4.8959	2.0447	4.9858	3.8998	3.9031	6.8722	4.2002	4.8158	4.6376	1.5188	4.5322
	S	166.146	152.652	68.262	78.093	78.684	125.380	96.820	100.355	77.910	135.923	105.839	86.363	46.164	81.254	130.581
25	T	6.7103	2.4818	3.7067	10.0404	4.8799	2.0290	4.9255	3.8624	3.9801	6.8791	4.2541	4.8208	4.6065	1.5343	4.5541
	S	166.129	156.595	68.610	78.229	78.942	126.350	98.006	101.327	76.403	135.787	104.498	86.274	46.476	80.433	129.953
26	T	6.7233	2.5240	3.7700	10.1289	4.9508	2.0436	4.9749	3.8976	3.9809	6.7569	4.2586	4.8213	4.6443		
	S	165.807	153.976	67.458	77.546	77.811	125.447	97.033	100.411	76.387	138.243	104.388	86.265	46.098		
27	T				10.7131	4.9962	2.0597	5.1283	3.9416	4.0033	6.7887	4.2718	4.8594	4.6394	1.4976	4.5279
	S				73.317	77.104	124.466	94.130	99.291	75.960	137.595	104.065	85.589	46.146	82.405	130.705
28	T	6.7028	2.4948	3.6627	9.7780	4.7351	2.0230	4.8825	3.7755	3.7900	6.7384	4.1471	4.8176	4.6511	1.4872	4.5048
	S	166.314	155.779	69.435	80.329	81.356	126.724	98.869	103.659	80.235	138.622	107.194	86.331	46.030	82.981	131.375
29	T	6.7403	2.5536	3.8560	10.4934	5.0796	2.0454	5.0927	3.9090	4.0332	6.7547	4.5161	5.0445	4.6818	1.5245	4.6167
	S	165.389	152.192	65.954	74.852	75.838	125.337	94.788	100.119	75.397	138.288	98.436	82.448	45.728	80.951	128.191
30	T	6.7284	2.6284	3.8413	9.9530	4.9105	2.0760	5.0708	3.8176	3.8316	6.8971	4.3307	4.9811	4.6936	1.5020	4.6225
	S	165.682	147.860	66.206	78.916	78.450	123.489	95.197	102.516	79.364	135.432	102.650	83.497	45.613	82.163	128.030
31	T	6.7496	2.5672	3.8102	10.0322	4.9285	2.0959	5.1034	3.7900	3.8463	6.8869	4.2466	4.8907	4.6057	1.4932	4.6140
	S	165.161	151.385	66.747	78.293	78.163	122.317	94.589	103.262	79.061	135.633	104.683	85.041	46.484	82.647	128.266
32	T	6.7269	2.5412	3.7125	10.0068	4.8579	2.0786	5.0894	3.8289	3.7659	6.8582	4.3138	4.9402	4.6543	1.5040	4.5494
	S	165.719	152.934	68.503	78.492	79.299	123.335	94.850	102.213	80.749	136.201	103.052	84.189	45.999	82.054	130.087
33	T	6.6915	2.6073	3.7976	10.1488	4.9982	2.0533	5.4678	3.7670	3.9829	6.8427	4.4112	4.9373	4.6252	1.5509	4.5323
	S	166.595	149.057	66.968	77.394	77.073	124.854	88.285	103.893	76.349	136.509	100.777	84.238	46.288	79.573	130.578
34	T	6.6738	2.6497	3.9625	10.0497	4.8080	2.0581	4.9321	3.7758	3.8248	6.8934	4.1839	4.8375	4.6201	1.4942	4.6329
	S	167.037	146.672	64.181	78.157	80.122	124.563	97.875	103.651	79.505	135.505	106.251	85.976	46.339	82.592	127.742
35	T	6.7600	2.4653	3.6742	9.8665	4.7993	2.0827	4.9660	3.8194	3.8176	6.8555	4.1489	4.8139	4.6229	1.4984	4.6167
	S	164.907	157.643	69.217	79.608	80.267	123.092	97.206	102.467	79.655	136.254	107.148	86.398	46.311	82.361	128.191
36	T	6.7263	2.4650	3.6852	9.8805	4.7905	2.0787	4.9062	3.8178	3.7736	6.8234	4.0901	4.7752	4.5921	1.5486	4.6639
	S	165.733	157.662	69.011	79.495	80.415	123.329	98.391	102.510	80.584	136.895	108.688	87.098	46.622	79.691	126.893
37	T	6.7258	2.4523	3.6577	9.8643	4.7863	2.0831	4.9508	3.8172	3.7883	6.8037	4.1166	4.8246	4.6197	1.5101	4.6189
	S	165.746	158.478	69.530	79.626	80.485	123.068	97.505	102.526	80.271	137.292	107.988	86.206	46.343	81.722	128.130
38	T	6.7062	2.4698	3.6445	9.8966	4.8461	2.0844	4.9368	3.8180	3.8427	6.8636	4.1506	4.8411	4.6305	1.5046	4.6097
	S	166.230	157.355	69.781	79.366	79.492	122.992	97.781	102.505	79.135	136.093	107.104	85.912	46.235	82.021	128.385

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.6753		
	S	103.164		
21	T	68.8144		
	S	102.955		
22	T	69.0053		
	S	102.670		
23	T	69.0626		
	S	102.585		
24	T	69.3452		
	S	102.167		
25	T	69.2650		
	S	102.285		
26	T	77.7539	37.0291	65.6044
	S	91.118	36.421	99.003
27	T	95.0643	70.1847	
	S	74.526	89.943	
28	T	68.1906		
	S	103.897		
29	T	70.9415		
	S	99.868		
30	T	69.8846		
	S	101.379		
31	T	69.6604		
	S	101.705		
32	T	69.4280		
	S	102.045		
33	T	70.4140		
	S	100.616		
34	T	69.3965		
	S	102.092		
35	T	68.8073		
	S	102.966		
36	T	68.6171		
	S	103.251		
37	T	68.6194		
	S	103.248		
38	T	68.8452		
	S	102.909		

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7056	2.4783	3.6586	9.8854	4.7985	2.0808	4.9583	3.8031	3.7876	6.8224	4.1679	4.8187	4.6177	1.5057	4.6317
	S	166.245	156.816	69.512	79.456	80.281	123.204	97.357	102.906	80.286	136.915	106.659	86.311	46.363	81.961	127.776
40	T	6.7100	2.4995	3.6753	9.9624	4.8352	2.0834	4.9777	3.8117	3.7711	6.8067	4.1827	4.8125	4.6039	1.5063	4.6281
	S	166.136	155.486	69.197	78.842	79.671	123.051	96.978	102.674	80.637	137.231	106.282	86.423	46.502	81.929	127.875
41	T	6.7100	2.5163	3.6387	10.0280	4.8298	2.0739	5.0054	3.8408	3.8319	6.8301	4.1594	4.8485	4.6370	1.5019	4.5952
	S	166.136	154.448	69.893	78.326	79.761	123.614	96.441	101.896	79.358	136.761	106.877	85.781	46.170	82.169	128.791
42	T	6.7005	2.5017	3.7433	9.9847	4.8220	2.0840	4.9659	3.8030	3.8100	6.8345	4.1502	4.8869	4.6284	1.5103	4.6299
	S	166.372	155.349	67.940	78.666	79.890	123.015	97.208	102.909	79.814	136.673	107.114	85.107	46.256	81.712	127.825
43	T	6.6928	2.4935	3.6920	9.9680	4.8246	2.0835	5.0114	3.8263	3.8160	6.8611	4.1284	4.8507	4.6145	1.5049	4.6059
	S	166.563	155.860	68.884	78.798	79.846	123.045	96.326	102.283	79.688	136.143	107.680	85.742	46.395	82.005	128.491
44	T	6.7132	2.5087	3.6489	9.9956	4.8585	2.0772	4.9965	3.8214	3.8374	6.8428	4.2071	4.8460	4.5809	1.4855	4.5910
	S	166.057	154.915	69.697	78.580	79.289	123.418	96.613	102.414	79.244	136.507	105.666	85.825	46.736	83.076	128.908
45	T	6.6901	2.5235	3.6886	10.0341	4.8743	2.0779	4.9748	3.8203	3.7718	6.7990	4.1287	4.9152	4.6117	1.5101	4.6023
	S	166.630	154.007	68.947	78.279	79.032	123.376	97.035	102.443	80.622	137.387	107.672	84.617	46.423	81.722	128.592
46	T	6.6992	2.4697	3.6949	9.9837	4.8363	2.0823	4.9763	3.8159	3.8229	6.8315	4.2029	4.8199	4.6288	1.5215	4.6224
	S	166.404	157.362	68.830	78.674	79.653	123.116	97.005	102.561	79.545	136.733	105.771	86.290	46.252	81.110	128.033
47	T	6.6976	2.4949	3.6928	10.0182	4.8806	2.0802	4.9868	3.7868	3.8191	6.8344	4.1918	4.8510	4.6688	1.5192	4.6156
	S	166.444	155.772	68.869	78.403	78.930	123.240	96.801	103.349	79.624	136.675	106.051	85.737	45.856	81.233	128.221
48	T	6.7065	2.4829	3.7022	9.9988	4.9117	2.0925	4.9838	3.8201	3.8885	6.8231	4.1811	4.8260	4.6795	1.5246	4.6262
	S	166.223	156.525	68.694	78.555	78.431	122.515	96.859	102.449	78.203	136.901	106.323	86.181	45.751	80.945	127.927
49	T	6.7107	2.5010	3.6816	10.1174	4.8403	2.0618	4.9801	3.8132	3.8032	6.7361	4.2022	4.7601	4.6549	1.5193	4.6107
	S	166.119	155.392	69.078	77.634	79.587	124.340	96.931	102.634	79.957	138.669	105.789	87.374	45.993	81.228	128.358
50	T	6.6941	2.4863	3.7389	9.9571	4.8124	2.0698	4.9197	3.8259	3.7938	6.8517	4.1408	4.8179	4.6314	1.4930	4.5815
	S	166.531	156.311	68.020	78.884	80.049	123.859	98.121	102.293	80.155	136.330	107.357	86.326	46.226	82.658	129.176
51	T	6.6869	2.5374	3.7231	10.1079	4.8923	2.0702	5.0660	3.8029	3.9139	6.8486	4.2678	4.8232	4.6967	1.5649	4.6351
	S	166.710	153.163	68.308	77.707	78.742	123.835	95.288	102.912	77.695	136.392	104.163	86.231	45.583	78.861	127.682
52	T	6.6772	2.5278	3.7619	10.1210	4.8832	2.0785	5.0577	3.8091	3.8893	6.8070	4.2947	4.8269	4.6706	1.5255	4.6007
	S	166.952	153.745	67.604	77.606	78.888	123.341	95.444	102.744	78.187	137.225	103.510	86.165	45.838	80.897	128.637
53	T	6.6771	2.5110	3.7185	10.0753	4.8952	2.0678	5.0089	3.8050	3.8473	6.8300	4.2578	4.8359	4.6497	1.5187	4.5915
	S	166.955	154.774	68.393	77.958	78.695	123.979	96.374	102.855	79.040	136.763	104.407	86.004	46.044	81.260	128.894
54	T	6.6779	2.4984	3.7042	10.0968	4.8428	2.0689	5.0171	3.8012	3.8567	6.8046	4.1951	4.8181	4.6409	1.5206	4.6049
	S	166.935	155.554	68.657	77.792	79.546	123.913	96.216	102.958	78.847	137.273	105.968	86.322	46.131	81.158	128.519
55	T	6.7034	2.4985	3.6781	10.0929	4.9344	2.0869	5.0141	3.7749	3.8261	6.7621	4.1861	4.8687	4.5789	1.5286	4.5969
	S	166.300	155.548	69.144	77.822	78.070	122.844	96.274	103.675	79.478	138.136	106.196	85.425	46.756	80.733	128.743
56	T	6.7027	2.5106	3.7143	10.0304	4.9044	2.0436	5.0421	3.8337	3.9128	6.6809	4.2633	4.8842	4.7444		
	S	166.317	154.798	68.470	78.307	78.547	125.447	95.739	102.085	77.717	139.815	104.273	85.154	45.125		
57	T				10.5019	5.0126	2.0806	5.1062	3.8523	3.9324	6.9075	4.3292	4.8983	4.5863	1.4866	4.5665
	S				74.792	76.852	123.216	94.537	101.592	77.330	135.229	102.685	84.909	46.681	83.014	129.600

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.7203		
	S	103.096		
40	T	68.8665		
	S	102.877		
41	T	69.0469		
	S	102.609		
42	T	69.0553		
	S	102.596		
43	T	68.9736		
	S	102.718		
44	T	69.0107		
	S	102.662		
45	T	69.0224		
	S	102.645		
46	T	69.0082		
	S	102.666		
47	T	69.1378		
	S	102.474		
48	T	69.2475		
	S	102.311		
49	T	68.9926		
	S	102.689		
50	T	68.8143		
	S	102.955		
51	T	69.6369		
	S	101.739		
52	T	69.5311		
	S	101.894		
53	T	69.2897		
	S	102.249		
54	T	69.1482		
	S	102.458		
55	T	69.1306		
	S	102.484		
56	T	77.5466	47.9010	65.4153
	S	91.362	28.155	99.289
57	T	105.4224	69.6527	
	S	67.204	90.630	

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.8197	2.5081	3.7040	9.8349	4.7583	2.0508	4.8787	3.7432	3.7545	6.8712	4.1455	4.7735	4.5658	1.4914	4.5451
	S	163.464	154.952	68.660	79.864	80.959	125.007	98.946	104.553	80.994	135.943	107.236	87.129	46.890	82.747	130.210
59	T	6.7683	2.4301	3.6582	9.7960	4.8419	2.0746	4.8886	3.8044	3.7477	6.8477	4.1513	4.7858	4.5843	1.4964	4.6234
	S	164.705	159.926	69.520	80.181	79.561	123.573	98.746	102.871	81.141	136.409	107.086	86.905	46.701	82.471	128.005
60	T	6.7829	2.5096	3.6760	9.8367	4.7578	2.0607	4.8577	3.7740	3.7398	6.8346	4.1096	4.7730	4.5511	1.5222	4.6202
	S	164.350	154.860	69.183	79.849	80.968	124.406	99.374	103.700	81.312	136.671	108.172	87.138	47.042	81.073	128.094
61	T	6.7818	2.5169	3.6850	9.8921	4.7543	2.0594	4.9272	3.7550	3.7327	6.8189	4.1695	4.8235	4.6200	1.5098	4.6150
	S	164.377	154.411	69.014	79.402	81.027	124.485	97.972	104.225	81.467	136.986	106.618	86.226	46.340	81.739	128.238
62	T	6.7286	2.5070	3.6411	9.8644	4.7778	2.0563	4.9685	3.7696	3.7618	6.8069	4.0856	4.8202	4.5960	1.5057	4.6085
	S	165.677	155.020	69.847	79.625	80.629	124.672	97.158	103.821	80.837	137.227	108.808	86.285	46.582	81.961	128.419
63	T	6.7019	2.4882	3.6245	9.8701	4.7918	2.0521	4.9181	3.8424	3.7839	6.6886	4.1546	4.8557	4.5881	1.5119	4.5082
	S	166.337	156.192	70.166	79.579	80.393	124.927	98.153	101.854	80.364	139.654	107.001	85.654	46.662	81.625	131.276
64	T	6.6162	2.5216	3.7128	9.9010	4.8435	2.0682	5.0033	3.8117	3.8246	6.8219	4.1558	4.8054	4.6258	1.5189	4.6175
	S	168.491	154.123	68.498	79.331	79.535	123.955	96.482	102.674	79.509	136.925	106.970	86.550	46.282	81.249	128.169
65	T	6.6975	2.4913	3.7027	9.9273	4.8025	2.0563	4.9960	3.7673	3.8398	6.7438	4.2658	4.8911	4.5933	1.5168	4.5564
	S	166.446	155.997	68.685	79.121	80.214	124.672	96.623	103.884	79.194	138.511	104.212	85.034	46.609	81.361	129.887
66	T	6.5280	2.6155	3.7977	10.0254	4.8391	2.0392	5.0805	3.8019	3.8824	6.7909	4.2640	4.8588	4.6392	1.5226	4.6167
	S	170.768	148.590	66.966	78.346	79.607	125.718	95.016	102.939	78.325	137.550	104.256	85.599	46.148	81.052	128.191
67	T	6.7180	2.4720	3.6566	9.8676	4.7403	2.0455	4.8869	3.7962	3.7655	6.7804	4.1890	4.8435	4.5453	1.4959	4.6038
	S	165.938	157.215	69.550	79.599	81.266	125.331	98.780	103.094	80.757	137.763	106.122	85.870	47.102	82.498	128.550
68	T	6.7178	2.4517	3.6929	9.8828	4.7759	2.0692	4.9231	3.8012	3.7680	6.8249	4.1681	4.8040	4.6349	1.5113	4.6089
	S	165.943	158.517	68.867	79.477	80.661	123.895	98.054	102.958	80.704	136.865	106.654	86.576	46.191	81.658	128.408
69	T	6.6967	2.4759	3.7014	9.9246	4.7994	2.0589	4.9933	3.7702	3.7765	6.8144	4.1563	4.8617	4.6052	1.4948	4.5748
	S	166.466	156.968	68.709	79.142	80.266	124.515	96.675	103.804	80.522	137.076	106.957	85.548	46.489	82.559	129.365
70	T	6.6711	2.4395	3.7984	9.8853	4.8253	2.0595	5.0057	3.7840	3.7730	6.7563	4.1569	4.8649	4.5862	1.5196	4.6139
	S	167.105	159.310	66.954	79.457	79.835	124.479	96.436	103.426	80.597	138.255	106.942	85.492	46.682	81.212	128.269
71	T	6.6660	2.4837	3.7724	9.9330	4.7883	2.0629	4.9804	3.8258	3.8524	6.7459	4.1420	4.8744	4.6811	1.5095	4.5896
	S	167.233	156.475	67.415	79.075	80.452	124.273	96.925	102.296	78.935	138.468	107.326	85.325	45.735	81.755	128.948
72	T	6.6423	2.5439	3.7315	10.0282	4.8433	2.0539	5.0658	3.8112	3.8121	6.7346	4.1833	4.8409	4.6266	1.4896	4.5770
	S	167.829	152.772	68.154	78.325	79.538	124.818	95.291	102.688	79.770	138.700	106.267	85.916	46.274	82.847	129.303
73	T	6.6523	2.5845	3.7746	10.1014	4.9561	2.0606	5.0804	3.7640	3.8594	6.8041	4.2788	4.8702	4.6086	1.4861	4.5624
	S	167.577	150.372	67.376	77.757	77.728	124.412	95.018	103.975	78.792	137.284	103.895	85.399	46.455	83.042	129.716
74	T	6.6364	2.6050	3.7652	10.1050	4.9213	2.0680	5.1030	3.8442	3.8445	6.7692	4.2917	4.9253	4.5583	1.4803	4.5503
	S	167.979	149.189	67.544	77.729	78.278	123.967	94.597	101.806	79.098	137.991	103.583	84.443	46.967	83.368	130.061
75	T	6.6344	2.6315	3.7669	10.0963	4.9205	2.0636	5.1028	3.8334	3.8802	6.8456	4.2562	4.8329	4.5679	1.5013	4.5863
	S	168.029	147.686	67.514	77.796	78.290	124.231	94.600	102.093	78.370	136.451	104.447	86.058	46.869	82.201	129.040
76	T	6.6394	2.5138	3.7414	10.1052	4.9225	2.0603	5.0665	3.8060	3.8997	6.7931	4.2078	4.8769	4.6525	1.5234	4.6047
	S	167.903	154.601	67.974	77.728	78.258	124.430	95.278	102.828	77.978	137.506	105.648	85.281	46.016	81.009	128.525

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.4447			
	S 103.511			
59	T 68.4987			
	S 103.430			
60	T 68.4059			
	S 103.570			
61	T 68.6611			
	S 103.185			
62	T 68.4980			
	S 103.431			
63	T 68.3801			
	S 103.609			
64	T 68.8482			
	S 102.905			
65	T 68.8479			
	S 102.905			
66	T 69.3019			
	S 102.231			
67	T 68.4065			
	S 103.569			
68	T 68.6347			
	S 103.225			
69	T 68.7041			
	S 103.120			
70	T 68.7396			
	S 103.067			
71	T 68.9074			
	S 102.816			
72	T 68.9842			
	S 102.702			
73	T 69.4435			
	S 102.023			
74	T 69.4677			
	S 101.987			
75	T 69.5198			
	S 101.911			
76	T 69.4132			
	S 102.067			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.6436	2.5232	3.8011	10.0851	4.8504	2.0527	5.0857	3.8301	3.8808	6.7863	4.2641	4.8836	4.6215	1.5256	4.5946
	S	167.796	154.025	66.906	77.883	79.422	124.891	94.919	102.181	78.358	137.644	104.253	85.164	46.325	80.892	128.807
78	T	6.6448	2.5325	3.7840	10.1378	4.8942	2.0565	5.0780	3.8654	3.8921	6.7563	4.2733	4.9392	4.6069	1.5265	4.5927
	S	167.766	153.460	67.209	77.478	78.711	124.660	95.062	101.248	78.130	138.255	104.029	84.206	46.472	80.844	128.861
79	T	6.6383	2.5398	3.7941	10.1324	4.9454	2.0746	5.0841	3.8442	3.9237	6.8071	4.2620	4.8801	4.6318	1.5388	4.5992
	S	167.930	153.018	67.030	77.519	77.896	123.573	94.948	101.806	77.501	137.223	104.304	85.226	46.222	80.198	128.679
80	T	6.6400	2.5695	3.8178	10.2182	4.9126	2.0645	5.1497	3.8611	3.9612	6.7933	4.2952	4.8691	4.5965	1.5165	4.5834
	S	167.887	151.250	66.614	76.868	78.416	124.177	93.739	101.361	76.767	137.502	103.498	85.418	46.577	81.378	129.122
81	T	6.6263	2.5722	3.8392	10.2375	4.9585	2.0710	5.1233	3.8297	4.0437	6.8369	4.2866	4.8889	4.6789	1.5229	4.5786
	S	168.235	151.091	66.242	76.723	77.690	123.787	94.222	102.192	75.201	136.625	103.706	85.072	45.757	81.036	129.257
82	T	6.6290	2.5972	3.7803	10.2613	4.9275	2.0492	5.1418	3.8290	3.9640	6.6583	4.2053	4.9347	4.6817	1.5290	4.5615
	S	168.166	149.637	67.275	76.545	78.179	125.104	93.883	102.210	76.713	140.290	105.711	84.283	45.729	80.712	129.742
83	T	6.6463	2.5591	3.7769	10.2085	4.9772	2.0640	5.0615	3.7857	3.9771	6.8064	4.2520	4.8928	4.6342	1.5225	4.5890
	S	167.728	151.864	67.335	76.941	77.398	124.207	95.372	103.379	76.460	137.237	104.550	85.004	46.198	81.057	128.965
84	T	6.6569	2.5834	3.7788	10.1917	4.9497	2.0506	5.1170	3.8742	3.9816	6.6833	4.5678	4.9730	4.7688	1.4919	4.5134
	S	167.461	150.436	67.301	77.068	77.828	125.019	94.338	101.018	76.374	139.765	97.322	83.633	44.894	82.719	131.125
85	T	6.6265	2.6247	3.7986	10.2998	4.9657	2.0218	5.1454	3.9190	4.0886	7.0111	4.7536	5.2084	4.8571	1.5137	4.4729
	S	168.229	148.069	66.951	76.259	77.578	126.800	93.817	99.863	74.375	133.230	93.518	79.854	44.078	81.528	132.312
86	T	8.2447	3.4036	4.8003	12.8408	5.9160										
	S	135.211	114.184	52.980	61.169	65.116										

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.4284		
	S	102.045		
78	T	69.5802		
	S	101.822		
79	T	69.6956		
	S	101.653		
80	T	69.8486		
	S	101.431		
81	T	70.0942		
	S	101.075		
82	T	69.7498		
	S	101.574		
83	T	69.7532		
	S	101.570		
84	T	70.1821		
	S	100.949		
85	T	71.3069		
	S	99.356		
86	T			
	S			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 98 - Andretti, Marco

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6668	3.1380	4.3213	12.0300	5.4076	2.1307	5.8461	3.8851	4.4139	9.0148	6.9202	7.6941	6.3321	1.7809	8.1943
	S	167.213	123.848	58.852	65.291	71.238	120.319	82.573	100.735	68.894	103.617	64.239	54.056	33.810	69.296	72.223
2	T	17.5341	5.1805	7.0733	24.2748	7.0250	3.4071	7.9616	5.8657	5.4577	15.4624	7.2928	6.0681	5.2026	1.7866	8.2871
	S	63.577	75.019	35.955	32.357	54.837	75.244	60.632	66.721	55.718	60.410	60.957	68.540	41.151	69.075	71.414
3	T	16.7578	6.1625	6.6671	14.3936	6.2615	4.8958	7.6753	7.2243	6.1101	16.0561	7.6285	7.0101	5.1167	1.6319	8.7279
	S	66.523	63.065	38.145	54.570	61.523	52.364	62.894	54.173	49.769	58.177	58.274	59.330	41.842	75.623	67.808
4	T	14.3587	5.8835	4.6267	11.2934	5.9229	5.4843	8.5591	7.8152	6.9456	14.2712	6.2754	6.0404	5.4957	1.5052	4.5724
	S	77.637	66.055	54.968	69.550	65.040	46.745	56.399	50.077	43.782	65.453	70.839	68.855	38.956	81.989	129.433
5	T	6.6777	2.8459	3.9569	10.3604	4.9743	2.0793	5.2389	3.8618	4.0398	6.8435	4.5037	5.0616	4.9192	1.5193	4.6041
	S	166.940	136.560	64.272	75.813	77.444	123.293	92.143	101.342	75.274	136.493	98.707	82.169	43.521	81.228	128.542
6	T	6.6795	2.5757	3.7973	10.1544	4.9697	2.0883	5.1664	3.8205	3.9595	6.8746	4.3388	4.9967	4.8381	1.5040	4.5861
	S	166.895	150.886	66.973	77.351	77.515	122.762	93.436	102.438	76.800	135.876	102.458	83.237	44.251	82.054	129.046
7	T	6.6710	2.6628	3.7810	10.1957	4.9467	2.0748	5.1062	3.8644	4.0635	6.6889	4.3427	4.9906	4.7142	1.4802	4.5771
	S	167.107	145.950	67.262	77.038	77.876	123.561	94.537	101.274	74.835	139.648	102.366	83.338	45.414	83.373	129.300
8	T	6.6899	2.5816	3.6719	10.0484	4.9764	2.1021	5.0913	3.7415	3.9144	6.8501	4.3685	4.9115	4.6562	1.4992	4.5839
	S	166.635	150.541	69.261	78.167	77.411	121.956	94.814	104.601	77.685	136.362	101.762	84.681	45.980	82.317	129.108
9	T	6.7089	2.5843	3.7222	10.0739	4.9185	2.0890	5.0689	3.8054	3.8517	6.8124	4.2752	4.8804	4.6207	1.5046	4.5941
	S	166.163	150.384	68.325	77.969	78.322	122.721	95.233	102.844	78.950	137.116	103.982	85.220	46.333	82.021	128.821
10	T	6.7043	2.5601	3.6875	9.9171	4.8697	2.0853	5.0084	3.7253	3.8512	6.8661	4.3238	4.9081	4.6334	1.5099	4.6010
	S	166.277	151.805	68.968	79.202	79.107	122.938	96.384	105.056	78.960	136.044	102.814	84.739	46.206	81.733	128.628
11	T	6.6967	2.5495	3.7059	9.9508	4.8757	2.0783	5.0364	3.7998	3.8332	6.8431	4.3045	4.8653	4.6198	1.5015	4.5937
	S	166.466	152.436	68.625	78.934	79.010	123.353	95.848	102.996	79.331	136.501	103.275	85.485	46.342	82.191	128.833
12	T	6.6895	2.6080	3.6986	9.9348	4.9213	2.0986	5.0521	3.8197	3.8329	6.8722	4.3581	4.8650	4.5753	1.5055	4.6034
	S	166.645	149.017	68.761	79.061	78.278	122.159	95.550	102.459	79.337	135.923	102.004	85.490	46.793	81.972	128.561
13	T	6.7327	2.5809	4.0563	10.1932	4.9583	2.0873	5.0956	3.8331	3.9379	6.8508	4.3220	4.8978	4.6139	1.5043	4.5894
	S	165.576	150.582	62.697	77.057	77.693	122.821	94.734	102.101	77.222	136.348	102.856	84.918	46.401	82.038	128.953
14	T	6.6896	2.8158	3.9331	10.1389	4.9267	2.0857	5.0690	3.8449	3.8863	6.8533	4.3766	4.8868	4.6555	1.5086	4.5042
	S	166.643	138.020	64.661	77.469	78.192	122.915	95.231	101.788	78.247	136.298	101.573	85.109	45.987	81.804	131.393
15	T	6.6138	2.6326	3.7507	10.0985	4.9161	2.0876	5.0055	3.8085	3.8497	6.8428	4.3725	4.8635	4.6555	1.5125	4.4973
	S	168.553	147.625	67.806	77.779	78.360	122.803	96.439	102.761	78.991	136.507	101.668	85.516	45.987	81.593	131.594
16	T	6.5385	2.5921	3.7419	9.9693	4.8774	2.0886	5.1019	3.7605	3.8309	6.8585	4.3222	4.8177	4.6129	1.5418	4.5902
	S	170.494	149.931	67.965	78.787	78.982	122.744	94.617	104.072	79.378	136.195	102.852	86.329	46.411	80.042	128.931
17	T	6.5621	2.5990	4.1314	10.3004	5.0084	2.0904	5.1725	3.8103	3.8979	6.8945	4.3402	4.9218	4.6339	1.5201	4.6148
	S	169.880	149.533	61.557	76.255	76.916	122.639	93.326	102.712	78.014	135.483	102.425	84.503	46.201	81.185	128.244
18	T	6.7062	2.5376	3.6737	10.0804	4.8819	2.0785	5.0229	3.7934	3.8147	6.8798	4.3398	4.8334	4.6284	1.5288	4.6310
	S	166.230	153.151	69.227	77.919	78.909	123.341	96.105	103.170	79.716	135.773	102.435	86.049	46.256	80.723	127.795
19	T	6.7227	2.5097	3.7123	10.0229	4.8902	2.0887	5.0189	3.8085	3.8848	6.8736	4.3269	4.8327	4.6220	1.5096	4.6028
	S	165.822	154.854	68.507	78.366	78.775	122.738	96.182	102.761	78.277	135.895	102.740	86.061	46.320	81.750	128.578

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 98 - Andretti, Marco

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 87.7759		122.0500	
	S 80.715		51.722	
2	T 127.8794			
	S 55.402			
3	T 122.3192			
	S 57.921			
4	T 109.0497			
	S 64.969			
5	T 71.4864			
	S 99.107			
6	T 70.3496			
	S 100.708			
7	T 70.1598			
	S 100.981			
8	T 69.6869			
	S 101.666			
9	T 69.5102			
	S 101.925			
10	T 69.2512			
	S 102.306			
11	T 69.2542			
	S 102.301			
12	T 69.4350			
	S 102.035			
13	T 70.2535			
	S 100.846			
14	T 70.1750			
	S 100.959			
15	T 69.5071			
	S 101.929			
16	T 69.2444			
	S 102.316			
17	T 70.4977			
	S 100.497			
18	T 69.4305			
	S 102.042			
19	T 69.4263			
	S 102.048			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 98 - Andretti, Marco

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7156	2.5741	3.6901	9.9872	4.8265	2.0895	4.9568	3.8142	3.8332	6.8657	4.2652	4.8332	4.5941	1.5135	4.6065
	S	165.997	150.980	68.919	78.646	79.815	122.691	97.387	102.607	79.331	136.052	104.226	86.053	46.601	81.539	128.475
21	T	6.7236	2.5363	3.7116	9.9789	4.9348	2.0973	4.9768	3.7600	3.9032	6.8495	4.3323	4.8124	4.6539	1.5118	4.6084
	S	165.800	153.230	68.520	78.712	78.063	122.235	96.996	104.086	77.908	136.374	102.612	86.424	46.002	81.631	128.422
22	T	6.7444	2.5026	3.7000	9.9730	4.8780	2.0863	4.9783	3.8276	3.8185	6.8661	4.2716	4.8133	4.5940	1.5155	4.6239
	S	165.289	155.293	68.735	78.758	78.972	122.880	96.966	102.248	79.636	136.044	104.070	86.408	46.602	81.431	127.991
23	T	6.7445	2.5296	3.7189	9.9734	4.8960	2.0841	5.0005	3.7443	3.8013	6.8584	4.2576	4.8866	4.6329	1.5145	4.6069
	S	165.286	153.636	68.385	78.755	78.682	123.009	96.536	104.523	79.997	136.197	104.412	85.112	46.211	81.485	128.463
24	T	6.7516	2.5345	3.6982	10.0773	4.8767	2.0890	4.9326	3.7820	3.8982	6.9492	4.4304	4.8487	4.5722	1.5248	4.6109
	S	165.112	153.338	68.768	77.943	78.993	122.721	97.865	103.481	78.008	134.417	100.340	85.777	46.824	80.935	128.352
25	T	6.7386	2.5121	3.8086	10.1106	4.9036	2.0995	5.0676	3.8054	3.9724	6.9257	4.3813	4.8708	4.6542		
	S	165.431	154.706	66.775	77.686	78.560	122.107	95.258	102.844	76.551	134.873	101.464	85.388	46.000		
26	T				10.6127	5.0473	2.1173	5.1860	3.9010	3.9725	6.8130	4.4265	4.8742	4.5874	1.4858	4.5078
	S				74.011	76.323	121.080	93.083	100.324	76.549	137.104	100.428	85.329	46.669	83.059	131.288
27	T	6.7752	2.5856	3.7022	9.9533	4.8742	2.0956	5.0770	3.7708	3.8823	6.9713	4.2892	4.8395	4.5765	1.4861	4.5202
	S	164.537	150.308	68.694	78.914	79.034	122.334	95.081	103.788	78.328	133.991	103.643	85.941	46.780	83.042	130.927
28	T	6.7648	2.5706	3.9051	10.0534	4.9364	2.1153	5.0365	3.7630	3.8877	6.9320	4.3255	4.8156	4.5360	1.5020	4.6312
	S	164.790	151.185	65.125	78.128	78.038	121.195	95.846	104.003	78.219	134.751	102.773	86.367	47.198	82.163	127.789
29	T	6.8189	2.5344	3.7456	9.9488	4.9593	2.1157	5.0536	3.7743	3.8671	6.9512	4.3302	4.8376	4.5288	1.4980	4.6386
	S	163.483	153.345	67.898	78.950	77.678	121.172	95.521	103.692	78.635	134.378	102.662	85.974	47.273	82.383	127.586
30	T	6.7995	2.6273	3.8253	10.0402	4.9337	2.0950	4.9803	3.8526	3.8836	6.9012	4.2847	4.8556	4.6080	1.5131	4.6235
	S	163.949	147.922	66.483	78.231	78.081	122.369	96.927	101.584	78.301	135.352	103.752	85.656	46.461	81.560	128.002
31	T	6.7588	2.5317	3.7249	10.0750	4.9792	2.1173	5.0518	3.8271	3.8516	6.9103	4.3217	4.8585	4.6334	1.5143	4.6234
	S	164.936	153.508	68.275	77.961	77.367	121.080	95.555	102.261	78.952	135.174	102.864	85.604	46.206	81.496	128.005
32	T	6.7588	2.5037	3.6873	10.0037	4.8910	2.0911	5.0271	3.7921	3.8813	6.9028	4.3086	4.8930	4.6334	1.4953	4.5164
	S	164.936	155.225	68.971	78.516	78.762	122.598	96.025	103.205	78.348	135.321	103.176	85.001	46.206	82.531	131.038
33	T	6.6260	2.5140	3.7260	10.0437	4.9832	2.0955	5.4597	3.8252	4.2654	6.9327	4.3672	4.9805	4.7177	1.5192	4.6291
	S	168.242	154.589	68.255	78.204	77.305	122.340	88.416	102.312	71.292	134.737	101.792	83.507	45.380	81.233	127.847
34	T	6.7332	2.5546	3.7881	10.1461	4.9144	2.0949	5.1079	3.7425	3.9343	6.9183	4.2512	4.9154	4.6423	1.5072	4.6229
	S	165.564	152.132	67.136	77.414	78.387	122.375	94.506	104.573	77.292	135.017	104.569	84.613	46.117	81.880	128.019
35	T	6.7461	2.5041	3.6812	10.0880	4.9012	2.0854	5.0568	3.8252	3.9091	6.8856	4.3051	4.8737	4.5965	1.5204	4.6326
	S	165.247	155.200	69.086	77.860	78.599	122.933	95.461	102.312	77.791	135.659	103.260	85.337	46.577	81.169	127.751
36	T	6.7608	2.5503	3.7133	10.0521	4.9584	2.1108	5.0637	3.7940	3.8599	6.9106	4.3521	4.8708	4.6597	1.5250	4.6500
	S	164.888	152.388	68.488	78.138	77.692	121.453	95.331	103.153	78.782	135.168	102.145	85.388	45.945	80.924	127.273
37	T	6.7759	2.5413	3.7078	10.1093	4.9449	2.1032	5.0112	3.8160	3.8519	6.8866	4.3083	4.8755	4.5888	1.5054	4.6455
	S	164.520	152.928	68.590	77.696	77.904	121.892	96.330	102.559	78.946	135.639	103.183	85.306	46.655	81.978	127.396
38	T	6.7794	2.5335	3.7046	10.0415	4.9165	2.0987	5.0731	3.7565	3.8797	6.8960	4.3496	4.8442	4.6204	1.5113	4.6454
	S	164.435	153.399	68.649	78.221	78.354	122.154	95.154	104.183	78.380	135.454	102.204	85.857	46.336	81.658	127.399

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 98 - Andretti, Marco

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.1654			
	S 102.433			
21	T 69.3908			
	S 102.100			
22	T 69.1931			
	S 102.392			
23	T 69.2495			
	S 102.308			
24	T 69.5763			
	S 101.828			
25	T 89.6498	39.1381		66.0403
	S 79.028	34.458		98.349
26	T 85.6373		70.1087	
	S 82.730		90.040	
27	T 69.3990			
	S 102.088			
28	T 69.7751			
	S 101.538			
29	T 69.6021			
	S 101.790			
30	T 69.8236			
	S 101.467			
31	T 69.7790			
	S 101.532			
32	T 69.3856			
	S 102.108			
33	T 70.6851			
	S 100.230			
34	T 69.8733			
	S 101.395			
35	T 69.6110			
	S 101.777			
36	T 69.8315			
	S 101.456			
37	T 69.6716			
	S 101.688			
38	T 69.6504			
	S 101.719			

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 98 - Andretti, Marco

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7668	2.5497	3.7209	10.0088	4.9622	2.1028	5.0282	3.7487	3.8613	6.8970	4.3662	4.8301	4.5978	1.5113	4.6318
	S	164.741	152.424	68.349	78.476	77.632	121.915	96.004	104.400	78.754	135.434	101.815	86.108	46.564	81.658	127.773
40	T	6.7800	2.5473	3.7077	9.9787	4.8794	2.0864	5.0069	3.8448	3.8772	6.8965	4.3340	4.8527	4.6531	1.5220	4.6498
	S	164.421	152.568	68.592	78.713	78.950	122.874	96.412	101.790	78.431	135.444	102.572	85.707	46.010	81.084	127.278
41	T	6.7917	2.5809	3.7374	10.1193	4.9201	2.0967	5.0534	3.8200	3.9112	6.9443	4.3160	4.8583	4.6040	1.5023	4.6245
	S	164.138	150.582	68.047	77.619	78.297	122.270	95.525	102.451	77.749	134.512	102.999	85.608	46.501	82.147	127.975
42	T	6.7844	2.5691	3.7291	10.0207	4.9195	2.0815	5.0316	3.8034	3.9144	6.9141	4.3407	4.8596	4.6253	1.5103	4.6215
	S	164.314	151.273	68.198	78.383	78.306	123.163	95.939	102.898	77.685	135.099	102.413	85.585	46.287	81.712	128.058
43	T	6.7815	2.5231	3.7279	10.0725	4.9168	2.0908	5.0321	3.7492	3.8243	6.9043	4.3050	4.8655	4.6517	1.5138	4.6321
	S	164.384	154.031	68.220	77.980	78.349	122.615	95.930	104.386	79.515	135.291	103.263	85.481	46.024	81.523	127.765
44	T	6.7905	2.5868	3.7592	10.0619	4.9471	2.0889	4.9905	3.8094	3.9057	6.8887	4.3001	4.8440	4.5989	1.5070	4.6416
	S	164.167	150.238	67.652	78.062	77.869	122.727	96.729	102.736	77.858	135.598	103.380	85.861	46.553	81.891	127.503
45	T	6.7949	2.5573	3.7489	9.9810	4.9574	2.0898	5.0039	3.8096	3.8828	6.8948	4.2978	4.8611	4.6083	1.5123	4.6312
	S	164.060	151.971	67.838	78.695	77.708	122.674	96.470	102.731	78.317	135.478	103.436	85.559	46.458	81.604	127.789
46	T	6.7828	2.5850	3.7586	10.0575	4.9389	2.0944	5.0947	3.7997	3.9122	6.9234	4.3546	4.8649	4.5968	1.5147	4.6264
	S	164.353	150.343	67.663	78.096	77.999	122.404	94.751	102.999	77.729	134.918	102.086	85.492	46.574	81.474	127.922
47	T	6.7875	2.5634	3.7255	10.0408	4.9394	2.0848	5.0641	3.7227	3.9279	6.9323	4.3805	4.8558	4.6173	1.5043	4.6238
	S	164.239	151.610	68.264	78.226	77.991	122.968	95.323	105.129	77.418	134.745	101.483	85.652	46.367	82.038	127.994
48	T	6.7906	2.5794	3.8004	10.0926	4.9069	2.0903	5.0690	3.8396	3.8788	6.9180	4.3193	4.8394	4.6053	1.5099	4.6177
	S	164.164	150.669	66.919	77.825	78.507	122.644	95.231	101.928	78.398	135.023	102.921	85.942	46.488	81.733	128.163
49	T	6.7846	2.5294	3.7211	10.1141	4.9677	2.0850	4.9924	3.7356	3.8404	6.9042	4.2749	4.8525	4.6367	1.5179	4.6359
	S	164.309	153.648	68.345	77.659	77.546	122.956	96.692	104.766	79.182	135.293	103.990	85.710	46.173	81.303	127.660
50	T	6.8057	2.6117	3.7675	10.0837	4.9582	2.0912	5.0270	3.7083	3.9024	6.9884	4.5444	4.8875	4.6447	1.5234	4.6329
	S	163.800	148.806	67.503	77.893	77.695	122.592	96.027	105.537	77.924	133.663	97.823	85.096	46.094	81.009	127.742
51	T	6.8080	2.5934	3.7814	10.0431	4.9820	2.0909	5.0152	3.7951	3.9164	6.9311	4.3256	4.8472	4.6304	1.5162	4.6296
	S	163.745	149.856	67.255	78.208	77.324	122.609	96.253	103.123	77.646	134.768	102.771	85.804	46.236	81.394	127.834
52	T	6.8030	2.5735	3.7992	10.0574	4.9554	2.0890	5.0441	3.7502	3.9141	6.9180	4.3421	4.8707	4.6332	1.5155	4.6383
	S	163.865	151.015	66.940	78.097	77.739	122.721	95.701	104.358	77.691	135.023	102.380	85.390	46.208	81.431	127.594
53	T	6.7898	2.5682	3.7336	10.1291	4.9837	2.0927	5.0554	3.8485	3.8980	6.9455	4.4039	4.9016	4.6456	1.5021	4.6170
	S	164.183	151.326	68.116	77.544	77.297	122.504	95.487	101.693	78.012	134.489	100.944	84.852	46.085	82.158	128.182
54	T	6.8009	2.5941	3.7135	10.0161	4.9902	2.0895	5.0328	3.8115	3.9000	6.9368	4.3733	4.8726	4.6025		
	S	163.915	149.815	68.485	78.419	77.197	122.691	95.916	102.680	77.972	134.657	101.650	85.357	46.516		
55	T				10.5569	5.0343	2.0929	5.1943	3.8492	3.9449	6.8185	4.4022	4.8977	4.5003	1.4775	4.5107
	S				74.402	76.521	122.492	92.934	101.674	77.085	136.994	100.983	84.919	47.573	83.526	131.203
56	T	6.6774	2.5094	3.7100	9.8802	4.8921	2.0837	5.0427	3.8016	3.8720	6.9507	4.3100	4.8034	4.5452	1.4760	4.5344
	S	166.947	154.872	68.549	79.498	78.745	123.033	95.728	102.947	78.536	134.388	103.143	86.586	47.103	83.610	130.517
57	T	6.8125	2.6435	3.7981	10.0590	4.9410	2.0962	5.1490	3.7748	3.8986	6.9829	4.3647	4.9143	4.6245	1.5241	4.6748
	S	163.636	147.016	66.959	78.085	77.965	122.299	93.752	103.678	78.000	133.768	101.850	84.632	46.295	80.972	126.598

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 98 - Andretti, Marco

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 69.5836			
	S 101.817			
40	T 69.6165			
	S 101.769			
41	T 69.8801			
	S 101.385			
42	T 69.7252			
	S 101.610			
43	T 69.5906			
	S 101.807			
44	T 69.7203			
	S 101.617			
45	T 69.6311			
	S 101.748			
46	T 69.9046			
	S 101.350			
47	T 69.7701			
	S 101.545			
48	T 69.8572			
	S 101.418			
49	T 69.5924			
	S 101.804			
50	T 70.1770			
	S 100.956			
51	T 69.9056			
	S 101.348			
52	T 69.9037			
	S 101.351			
53	T 70.1147			
	S 101.046			
54	T 89.1603	38.7609		65.9317
	S 79.461	34.794		98.511
55	T 85.0837		69.5514	
	S 83.269		90.762	
56	T 69.0888			
	S 102.546			
57	T 70.2580			
	S 100.840			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)
NTT IndyCar Series
April 14, 2019



Section Data for Car 98 - Andretti, Marco

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.8481	2.6648	3.8416	10.1713	4.9472	2.0941	5.1040	3.8521	3.9101	6.9340	4.3478	4.8646	4.6128	1.5250	4.6689
	S	162.786	145.841	66.201	77.223	77.868	122.422	94.578	101.597	77.771	134.712	102.246	85.497	46.412	80.924	126.758
59	T	6.8226	2.6216	3.7267	10.1423	4.9427	2.0994	5.0893	3.8852	3.8836	6.9109	4.3124	4.9203	4.7159	1.5116	4.6404
	S	163.394	148.244	68.242	77.443	77.939	122.113	94.851	100.732	78.301	135.162	103.085	84.529	45.398	81.641	127.536
60	T	6.6849	2.6472	4.1189	10.3091	4.9814	2.0844	5.1651	3.8446	3.9355	6.9012	4.3123	4.9064	4.5852	1.5139	4.6492
	S	166.760	146.810	61.744	76.190	77.333	122.992	93.459	101.796	77.269	135.352	103.088	84.769	46.692	81.517	127.295
61	T	6.7893	2.6974	3.8253	10.2671	4.9487	2.0868	5.1343	3.8695	3.9133	6.9336	4.4401	4.9104	4.5793	1.5189	4.6582
	S	164.196	144.078	66.483	76.502	77.844	122.850	94.020	101.141	77.707	134.719	100.121	84.700	46.752	81.249	127.049
62	T	6.8088	2.6064	3.8747	10.0975	4.9739	2.0818	5.0846	3.8503	3.9410	6.9229	4.3626	4.9297	4.6091	1.5179	4.6521
	S	163.725	149.108	65.636	77.787	77.450	123.145	94.939	101.645	77.161	134.928	101.899	84.368	46.450	81.303	127.215
63	T	6.7967	2.6262	3.8416	10.1663	4.9664	2.0854	5.1206	3.8439	3.9062	6.9196	4.4183	4.9187	4.5878	1.5140	4.6501
	S	164.017	147.984	66.201	77.261	77.567	122.933	94.272	101.814	77.848	134.992	100.615	84.557	46.665	81.512	127.270
64	T	6.8061	2.6517	3.8580	10.2434	4.9350	2.0860	5.1809	3.7974	3.8920	6.9400	4.3547	4.8965	4.6227	1.5255	4.6551
	S	163.790	146.561	65.920	76.679	78.060	122.897	93.174	103.061	78.132	134.595	102.084	84.940	46.313	80.897	127.133
65	T	6.7962	2.6859	3.7956	10.1388	4.9263	2.0809	5.1446	3.8430	3.8858	6.8947	4.3251	4.9372	4.5882	1.5110	4.6567
	S	164.029	144.695	67.003	77.470	78.198	123.198	93.832	101.838	78.257	135.480	102.783	84.240	46.661	81.674	127.090
66	T	6.7895	2.6118	3.8670	10.0906	4.9632	2.0868	5.1160	3.8380	3.9070	6.9513	4.3092	4.8764	4.5859	1.5197	4.6742
	S	164.191	148.800	65.766	77.840	77.617	122.850	94.356	101.971	77.832	134.376	103.162	85.290	46.685	81.206	126.614
67	T	6.7916	2.5977	3.8473	10.0507	4.9204	2.0763	5.1202	3.7937	3.8859	6.9310	4.3382	4.9324	4.5676	1.5057	4.6268
	S	164.140	149.608	66.103	78.149	78.292	123.471	94.279	103.161	78.255	134.770	102.472	84.322	46.872	81.961	127.911
68	T	6.7810	2.5674	3.7854	10.0956	5.1798	2.5861	5.6202	3.8258	3.9496	6.8982	4.3318	4.9347	4.5784	1.5155	4.6280
	S	164.397	151.374	67.184	77.802	74.371	99.131	85.891	102.296	76.993	135.411	102.624	84.283	46.761	81.431	127.878
69	T	6.7549	2.6380	3.9151	10.1628	4.9755	2.0696	5.1719	3.8472	3.8912	6.8798	4.3315	4.9020	4.5877	1.5059	4.6234
	S	165.032	147.322	64.958	77.287	77.425	123.871	93.337	101.727	78.148	135.773	102.631	84.845	46.666	81.950	128.005
70	T	6.7505	2.5969	3.9050	10.2411	4.9608	2.0845	5.1595	3.8851	3.9189	6.9045	4.3223	4.9651	4.5879	1.4936	4.6286
	S	165.139	149.654	65.126	76.696	77.654	122.986	93.561	100.735	77.596	135.287	102.849	83.767	46.664	82.625	127.861
71	T	6.7739	2.6405	3.8667	10.1394	4.9345	2.0790	5.1227	3.8399	3.9330	6.8794	4.3324	4.9498	4.6316	1.5198	4.6213
	S	164.569	147.183	65.771	77.466	78.068	123.311	94.233	101.920	77.318	135.781	102.610	84.025	46.224	81.201	128.063
72	T	6.7602	2.6099	3.8299	10.1180	4.9677	2.0872	5.1143	3.7946	3.9097	6.8695	4.3400	4.9012	4.6152	1.5165	4.6195
	S	164.902	148.909	66.403	77.629	77.546	122.827	94.388	103.137	77.779	135.977	102.430	84.859	46.388	81.378	128.113
73	T	6.7513	2.6299	3.8590	10.1269	4.9168	2.0780	5.0836	3.8545	3.9185	6.8593	4.3709	4.9196	4.5878	1.4963	4.6126
	S	165.120	147.776	65.903	77.561	78.349	123.370	94.958	101.534	77.604	136.179	101.706	84.541	46.665	82.476	128.305
74	T	6.7623	2.5656	3.7859	10.1048	4.9218	2.0693	5.0891	3.8233	3.9541	6.9062	4.3564	5.1113	4.5896	1.5026	4.6301
	S	164.851	151.480	67.175	77.731	78.270	123.889	94.855	102.363	76.905	135.254	102.044	81.371	46.647	82.130	127.820
75	T	6.7562	2.6177	3.8911	10.1800	4.9669	2.0876	5.1443	3.7548	3.8826	6.8848	4.3543	4.9552	4.6115	1.5660	4.6536
	S	165.000	148.465	65.359	77.157	77.559	122.803	93.837	104.230	78.321	135.674	102.093	83.934	46.425	78.805	127.174
76	T	6.7671	2.6307	3.9240	10.1872	4.9499	2.0766	5.1883	3.7414	3.9526	6.9182	4.3998	4.9275	4.5866	1.5212	4.6151
	S	164.734	147.731	64.811	77.102	77.825	123.454	93.042	104.604	76.934	135.019	101.038	84.406	46.677	81.126	128.235

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 98 - Andretti, Marco

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.3864			
	S 100.656			
59	T 70.2249			
	S 100.887			
60	T 70.6393			
	S 100.295			
61	T 70.5722			
	S 100.391			
62	T 70.3133			
	S 100.760			
63	T 70.3618			
	S 100.691			
64	T 70.4450			
	S 100.572			
65	T 70.2100			
	S 100.909			
66	T 70.1866			
	S 100.942			
67	T 69.9855			
	S 101.232			
68	T 71.2775			
	S 99.397			
69	T 70.2565			
	S 100.842			
70	T 70.4043			
	S 100.630			
71	T 70.2639			
	S 100.831			
72	T 70.0534			
	S 101.134			
73	T 70.0650			
	S 101.118			
74	T 70.1724			
	S 100.963			
75	T 70.3066			
	S 100.770			
76	T 70.3862			
	S 100.656			

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Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 98 - Andretti, Marco

Lap		T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
77	T	6.7438	2.6152	3.8051	10.0773	4.9602	2.0787	5.1341	3.7877	3.8868	6.6907	4.3291	4.9691	4.6790	1.5380	4.4919
	S	165.303	148.607	66.836	77.943	77.664	123.329	94.024	103.325	78.237	139.610	102.688	83.699	45.756	80.240	131.752
78	T	6.5153	2.6193	3.9653	10.1923	4.9470	2.0763	5.2265	3.8777	3.9489	6.9048	4.4268	4.8626	4.5414	1.5186	4.6273
	S	171.101	148.374	64.136	77.064	77.871	123.471	92.361	100.927	77.006	135.281	100.421	85.532	47.142	81.265	127.897
79	T	6.8006	2.6442	3.8603	10.0733	4.9568	2.0693	5.1500	3.8766	4.0049	6.9095	4.3415	4.8981	4.5893	1.5118	4.6358
	S	163.923	146.977	65.880	77.974	77.717	123.889	93.733	100.955	75.930	135.189	102.394	84.912	46.650	81.631	127.663
80	T	6.8204	2.6169	3.7921	10.0754	4.9728	2.0759	5.1753	3.8733	3.9596	6.8790	4.4845	4.8709	4.5998	1.5054	4.6060
	S	163.447	148.510	67.065	77.958	77.467	123.495	93.275	101.041	76.798	135.789	99.129	85.386	46.544	81.978	128.489
81	T	6.7761	2.7030	3.8964	10.1821	5.0151	2.0669	5.1885	3.8904	3.9852	6.9280	4.5111	4.9451	4.6720	1.5093	4.6148
	S	164.515	143.780	65.270	77.141	76.813	124.033	93.038	100.597	76.305	134.828	98.545	84.105	45.824	81.766	128.244
82	T	6.7865	2.6463	3.8504	10.1191	5.0104	2.0756	5.2377	3.8658	3.9646	6.7242	4.3845	4.9504	4.5705	1.4824	4.4670
	S	164.263	146.860	66.050	77.621	76.886	123.513	92.164	101.237	76.702	138.915	101.390	84.015	46.842	83.250	132.487
83	T	6.5924	2.6370	3.8730	10.1841	5.0267	2.0813	5.2085	3.8705	3.9931	6.7035	4.4062	4.9691	4.6221	1.4940	4.4889
	S	169.100	147.378	65.664	77.126	76.636	123.175	92.681	101.114	76.154	139.344	100.891	83.699	46.319	82.603	131.840
84	T	6.5881	2.7104	4.0320	10.3985	5.0489	2.0236	5.2292	3.7264	3.9401	6.6898	4.4160	4.9976	4.6375	1.4983	4.4822
	S	169.210	143.387	63.075	75.535	76.299	126.687	92.314	105.025	77.178	139.629	100.667	83.222	46.165	82.366	132.037
85	T	6.5933	3.1031	4.5830	12.3126	5.7721	2.3854									
	S	169.077	125.241	55.492	63.793	66.740	107.472									

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car 98 - Andretti, Marco

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.7867		
	S	101.521		
78	T	70.2501		
	S	100.851		
79	T	70.3220		
	S	100.748		
80	T	70.3073		
	S	100.769		
81	T	70.8840		
	S	99.949		
82	T	70.1354		
	S	101.016		
83	T	70.1504		
	S	100.994		
84	T	70.4186		
	S	100.610		
85	T			
	S			

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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019

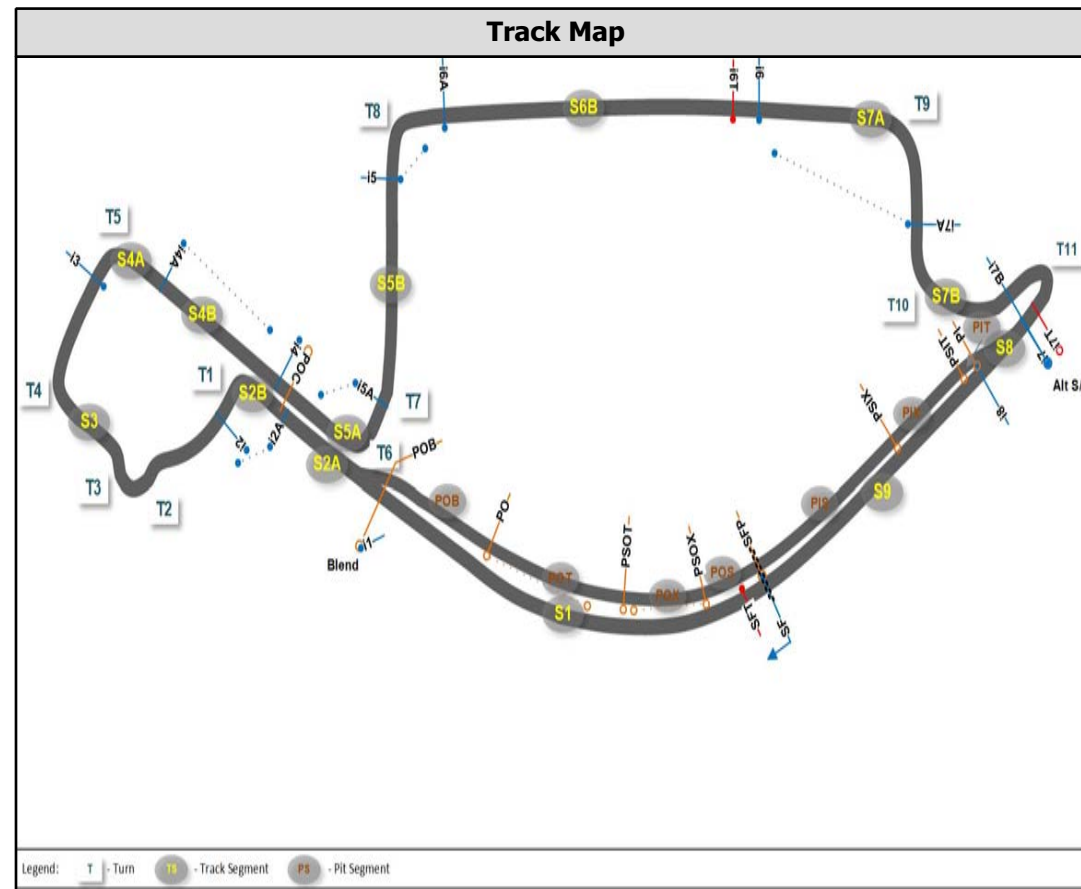


Section Data for Car

Report Support Information

Section Legend	
Name	Length
SF to I1	0.309659 miles
I1 to I2A	0.107955 miles
I2A to I2	0.070644 miles
I2 to I3	0.218182 miles
I3 to I4A	0.107008 miles
I4A to I4	0.071212 miles
I4 to I5A	0.134091 miles
I5A to I5	0.108712 miles
I5 to I6A	0.084470 miles
I6A to I6	0.259470 miles
I6 to I7A	0.123485 miles
I7A to I7B	0.115530 miles
I7B to I7	0.059470 miles
I7 to I8	0.034280 miles
I8 to SF	0.164394 miles
I1 to I2	0.178598 miles
I3 to I4	0.178220 miles
I4 to I5	0.242803 miles
I5 to I6	0.343939 miles
I6 to I7	0.298485 miles
Lap	1.968000 miles
PI to PO	0.374621 miles
PO to SF	1.753504 miles

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



Event: Acura Grand Prix of Long Beach
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Round 4
1.968 mile(s)

NTT IndyCar Series
April 14, 2019



Section Data for Car

SF to PI	1.804167 miles
PO to I2	0.273201 miles
I7 to PI	0.034280 miles
PO to PI	1.589110 miles