

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 06 - Castroneves, Helio

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	6.9471	2.8828	4.6188	11.0883	5.1059	2.1374	5.2191	3.9364	4.1220	7.0489	4.6029	5.0981	4.7842	1.5365	4.6552
	S	160.466	134.812	55.062	70.836	75.447	119.942	92.492	99.422	73.773	132.516	96.579	81.581	44.750	80.318	127.131
2	T	6.8050	2.6258	3.7599	10.6990	6.5011	3.2698	7.3507	5.1874	4.8996	10.4979	5.7835	6.3358	7.0111	2.1637	8.4591
	S	163.817	148.007	67.640	73.414	59.256	78.403	65.671	75.445	62.064	88.979	76.864	65.644	30.536	57.036	69.962
3	T	14.4549	5.5509	4.6675	13.5947	7.1846	3.4323	7.1623	5.4240	5.4207	11.0120	5.9096	6.8079	5.8371	2.0529	7.9727
	S	77.121	70.013	54.487	57.777	53.618	74.692	67.398	72.154	56.098	84.825	75.224	61.092	36.678	60.115	74.231
4	T	11.5289	3.4676	4.7371	14.2291	6.5669	2.2565	7.4964	5.0810	6.7220	10.1736	7.2080	7.1607	5.2560	1.5997	4.7235
	S	96.694	112.076	53.686	55.201	58.662	113.611	64.395	77.025	45.238	91.815	61.674	58.082	40.733	77.145	125.292
5	T	6.8473	2.8249	4.2774	10.4677	5.0873	2.1297	5.1542	3.8468	4.0666	6.9812	4.5322	5.0264	4.7061	1.5311	4.6569
	S	162.805	137.575	59.456	75.036	75.723	120.375	93.657	101.737	74.778	133.801	98.086	82.745	45.492	80.602	127.084
6	T	6.7851	2.6873	3.8750	10.1182	5.0243	2.1222	5.0922	3.8735	3.9974	6.9880	4.4120	4.9868	4.6979	1.5261	4.6605
	S	164.297	144.620	65.630	77.628	76.673	120.801	94.797	101.036	76.072	133.671	100.758	83.402	45.572	80.866	126.986
7	T	6.7526	2.5185	3.7644	10.1570	5.1606	2.1548	5.3364	3.9728	4.0365	6.9718	4.4623	4.9601	4.6775	1.5362	4.6589
	S	165.088	154.313	67.559	77.331	74.648	118.973	90.459	98.511	75.335	133.981	99.622	83.851	45.770	80.334	127.030
8	T	6.7092	2.6129	3.7497	10.1199	4.9467	2.1193	5.0843	3.8111	3.9587	6.9507	4.4355	4.9180	4.6283	1.5024	4.5846
	S	166.156	148.738	67.824	77.615	77.876	120.966	94.945	102.690	76.816	134.388	100.224	84.569	46.257	82.141	129.088
9	T	6.7559	2.6428	3.8126	10.0177	4.9061	2.1053	4.9878	3.8346	3.9727	6.9700	4.3692	4.8930	4.5948	1.5160	4.6571
	S	165.007	147.055	66.705	78.407	78.520	121.771	96.782	102.061	76.545	134.016	101.745	85.001	46.594	81.404	127.079
10	T	6.7856	2.5928	3.6926	10.0079	4.9423	2.1304	5.0537	3.8709	3.9899	6.9632	4.3362	4.9099	4.6055	1.5275	4.6679
	S	164.285	149.891	68.872	78.483	77.945	120.336	95.520	101.104	76.215	134.147	102.520	84.708	46.486	80.792	126.785
11	T	6.7742	2.5882	3.7121	9.9963	4.9174	2.1274	4.9857	3.8697	3.9623	6.9818	4.4050	4.9104	4.5904	1.5227	4.6777
	S	164.562	150.157	68.511	78.575	78.340	120.506	96.822	101.135	76.746	133.789	100.918	84.700	46.639	81.046	126.519
12	T	6.7842	2.5226	3.7128	10.0272	4.9121	2.1129	4.9836	3.8785	3.9462	6.9247	4.3694	4.8926	4.5965	1.5324	4.6924
	S	164.319	154.062	68.498	78.332	78.424	121.333	96.863	100.906	77.059	134.893	101.741	85.008	46.577	80.533	126.123
13	T	6.7870	2.5512	3.7451	10.0015	4.9466	2.1196	5.0760	3.8169	3.9419	6.9646	4.3804	4.8612	4.6357	1.5225	4.6564
	S	164.251	152.335	67.907	78.534	77.877	120.949	95.100	102.534	77.143	134.120	101.485	85.557	46.183	81.057	127.098
14	T	6.7787	2.5508	3.7201	9.9878	4.9183	2.1298	5.0029	3.8413	3.9495	6.9671	4.3578	4.8913	4.6672	1.5627	4.7001
	S	164.452	152.359	68.363	78.641	78.325	120.370	96.489	101.883	76.995	134.072	102.011	85.030	45.871	78.972	125.916
15	T	6.7859	2.5310	3.7235	10.0629	4.9494	2.1155	4.9882	3.8586	3.9198	6.9727	4.3900	4.9005	4.6235	1.5285	4.6279
	S	164.278	153.551	68.301	78.054	77.833	121.183	96.774	101.426	77.578	133.964	101.263	84.871	46.305	80.739	127.881
16	T	6.7436	2.5843	3.7092	10.0229	4.9414	2.1039	4.9832	3.8446	3.9313	7.0160	4.3575	4.9104	4.6239	1.5398	4.6406
	S	165.308	150.384	68.564	78.366	77.959	121.852	96.871	101.796	77.351	133.137	102.018	84.700	46.301	80.146	127.531
17	T	6.7763	2.6259	3.6871	10.0082	4.8933	2.1202	5.0216	3.8694	3.9261	6.9246	4.3274	4.9264	4.6413	1.5384	4.6948
	S	164.511	148.001	68.975	78.481	78.725	120.915	96.130	101.143	77.454	134.895	102.728	84.425	46.127	80.219	126.058
18	T	6.7932	2.5439	3.7151	10.0208	4.9098	2.1135	5.0726	3.8537	3.9492	6.8914	4.3305	4.9466	4.6535	1.5265	4.6655
	S	164.101	152.772	68.455	78.382	78.461	121.298	95.164	101.555	77.001	135.544	102.655	84.080	46.006	80.844	126.850
19	T	6.7819	2.5751	3.7379	10.1374	4.9165	2.1074	5.0186	3.8492	3.9186	6.9586	4.3657	4.9367	4.6743	1.5180	4.6702
	S	164.375	150.921	68.038	77.481	78.354	121.649	96.188	101.674	77.602	134.235	101.827	84.248	45.802	81.297	126.722

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 73.7836		104.3356	
	S 96.021		60.503	
2	T 91.3494			
	S 77.557			
3	T 106.4841			
	S 66.534			
4	T 98.2070			
	S 72.141			
5	T 72.1358			
	S 98.215			
6	T 70.8465			
	S 100.002			
7	T 71.1204			
	S 99.617			
8	T 70.1313			
	S 101.022			
9	T 70.0356			
	S 101.160			
10	T 70.0763			
	S 101.101			
11	T 70.0213			
	S 101.181			
12	T 69.8881			
	S 101.373			
13	T 70.0066			
	S 101.202			
14	T 70.0254			
	S 101.175			
15	T 69.9779			
	S 101.243			
16	T 69.9526			65.3116
	S 101.280			99.446
17	T 69.9810			65.2849
	S 101.239			99.487
18	T 69.9858			
	S 101.232			
19	T 70.1661			
	S 100.972			

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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	
20	T	6.8257	2.5828	3.8084	10.9411	5.5630	2.2319	5.9492	4.2287	4.5274	7.8415	5.8673	5.7401	5.2406	1.9451	7.9111
	S	163.320	150.471	66.778	71.789	69.248	114.863	81.142	92.549	67.167	119.121	75.767	72.457	40.852	63.446	74.809
21	T	13.5536	5.3593	5.5365	15.8534	7.2616	3.2814	7.2170	5.8270	5.6369	10.9162	6.0869	7.7081	6.0157	2.2521	7.4344
	S	82.249	72.516	45.935	49.545	53.050	78.126	66.888	67.164	53.946	85.569	73.033	53.957	35.589	54.797	79.605
22	T	11.9034	4.8861	4.7506	14.2528	7.2038	3.1354	7.2359	5.7126	5.5530	10.4240	6.0385	8.0550	5.7661	2.1035	7.1105
	S	93.652	79.539	53.534	55.109	53.476	81.764	66.713	68.509	54.762	89.610	73.619	51.634	37.129	58.668	83.232
23	T	13.0605	5.0535	5.1821	15.2539	6.9536	3.4835	7.2049	5.7618	7.5502	9.2186	6.5356	7.9220	5.9846	1.6935	6.5834
	S	85.355	76.904	49.076	51.492	55.400	73.594	67.000	67.924	40.276	101.327	68.019	52.501	35.774	72.872	89.896
24	T	12.7356	4.8624	5.4412	14.0640	7.7700	2.4131	6.5855	5.1303	7.5112	15.1853	5.2888	5.2685	5.0070	1.5621	4.6745
	S	87.532	79.927	46.739	55.849	49.579	106.238	73.302	76.285	40.485	61.513	84.054	78.943	42.758	79.002	126.606
25	T	6.8565	2.7411	3.8495	10.2626	5.0266	2.1249	5.1648	3.8366	4.0308	6.9772	4.3900	4.9500	4.7421	1.5261	4.6335
	S	162.586	141.781	66.065	76.536	76.638	120.647	93.465	102.008	75.442	133.878	101.263	84.022	45.147	80.866	127.726
26	T	6.7998	2.5982	3.7480	10.1907	4.9644	2.1077	5.0855	4.1142	4.4738	8.6719	5.5222	5.7875	5.1701	1.8595	7.0597
	S	163.942	149.579	67.854	77.076	77.598	121.632	94.922	95.125	67.972	107.715	80.502	71.863	41.409	66.367	83.831
27	T	12.9690	6.4368	7.9364	15.3223	7.2196	3.3430	7.2757	6.2552	5.4072	11.4785	6.5206	7.4951	5.8332	2.1337	7.0212
	S	85.957	60.377	32.045	51.262	53.359	76.687	66.348	62.566	56.238	81.377	68.176	55.491	36.702	57.838	84.290
28	T	13.4756	7.4548	8.2714	15.0680	7.1985	3.6299	7.6603	6.3912	5.6583	12.7178	6.7973	7.2366	6.0720	0.0018	7.3730
	S	82.725	52.132	30.747	52.127	53.515	70.626	63.017	61.235	53.742	73.448	65.400	57.473	35.259	68560.61	80.268
29	T	12.9136	6.0790	8.1303	15.6811	7.1575	3.2912	7.5448	6.4184	5.4654	11.9359	6.4783	7.7717	6.0378	2.3620	7.7071
	S	86.325	63.931	31.280	50.089	53.821	77.894	63.981	60.975	55.639	78.259	68.621	53.516	35.458	52.248	76.789
30	T	11.4141	4.1372	5.3925	15.7251	5.9542	2.1993	9.5343	4.7706	7.9672	14.0022	6.4951	5.4400	5.0742	1.5744	4.7117
	S	97.666	93.937	47.161	49.949	64.698	116.566	50.631	82.037	38.168	66.710	68.443	76.454	42.192	78.385	125.606
31	T	6.8710	2.6297	3.9511	10.3740	5.0747	2.1257	5.2096	3.8942	4.0627	6.9892	4.4560	5.0555	4.8291	1.5410	4.6669
	S	162.243	147.787	64.366	75.714	75.911	120.602	92.661	100.499	74.849	133.648	99.763	82.269	44.334	80.084	126.812
32	T	6.8340	2.5806	3.7666	10.0777	4.9693	2.1016	5.1231	3.8640	3.9184	6.9554	4.4256	5.0451	4.7635	1.5382	4.5424
	S	163.122	150.599	67.519	77.940	77.521	121.985	94.226	101.285	77.606	134.297	100.449	82.438	44.944	80.230	130.288
33	T	6.6545	2.6010	3.7950	10.1366	4.9499	2.0983	5.0881	3.8228	3.9235	6.8634	4.4562	4.9401	4.7349	1.5424	4.6114
	S	167.522	149.418	67.014	77.487	77.825	122.177	94.874	102.376	77.505	136.097	99.759	84.190	45.216	80.011	128.338
34	T	6.7853	2.6424	3.7229	10.1260	4.9909	2.1126	5.1058	3.7941	3.9406	6.9288	4.3910	4.9708	4.7102		
	S	164.292	147.077	68.312	77.568	77.186	121.350	94.545	103.151	77.169	134.813	101.240	83.670	45.453		
35	T				11.3449	5.2971	2.1153	5.3022	4.1301	4.1062	6.9256	4.5058	5.2093	4.8080	1.5684	4.5901
	S				69.234	72.724	121.195	91.043	94.759	74.057	134.875	98.661	79.840	44.528	78.685	128.934
36	T	6.7622	2.6137	3.8867	10.2458	5.0029	2.1270	5.1155	3.9816	3.9153	6.9266	4.3596	4.9993	4.7529	1.5561	4.6579
	S	164.854	148.692	65.433	76.661	77.001	120.528	94.366	98.293	77.667	134.856	101.969	83.193	45.044	79.307	127.057
37	T	6.8399	2.4754	3.8161	10.1168	4.9665	2.1246	5.0554	3.9155	3.8990	6.9846	4.3959	4.9704	4.7748	1.5624	4.6895
	S	162.981	156.999	66.643	77.639	77.565	120.664	95.487	99.952	77.992	133.736	101.127	83.677	44.838	78.987	126.201
38	T	6.8164	2.9132	4.0059	10.3076	5.0516	2.1227	5.1679	3.8756	3.9084	6.9488	4.4253	5.1046	4.7306	1.5488	4.6682
	S	163.543	133.405	63.486	76.201	76.258	120.772	93.409	100.981	77.804	134.425	100.455	81.477	45.257	79.680	126.777

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20	T 81.2039			
	S 87.247			
21	T 109.9401			
	S 64.442			
22	T 104.1312			
	S 68.037			
23	T 107.4417			
	S 65.941			
24	T 103.4995			
	S 68.453			
25	T 71.1123			
	S 99.628			
26	T 78.1532			
	S 90.653			
27	T 112.6475			
	S 62.894			
28	T 117.2307			
	S 60.435			
29	T 114.9741			
	S 61.621			
30	T 104.3921			
	S 67.867			
31	T 71.7304			
	S 98.770			
32	T 70.5055			
	S 100.486			
33	T 70.2181			
	S 100.897			
34	T 90.9813	41.3693		66.3940
	S 77.871	32.600		97.825
35	T 90.6367		73.8547	
	S 78.167		85.473	
36	T 70.9031			
	S 99.922			
37	T 70.5868			
	S 100.370			
38	T 71.5956			
	S 98.956			

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39	T	6.7825	2.5498	3.8082	10.6309	5.5083	2.1663	5.1817	3.9663	4.0467	7.1053	4.4246	5.0217	4.6995	1.5642	4.6420
	S	164.360	152.418	66.782	73.884	69.936	118.342	93.160	98.672	75.145	131.464	100.471	82.822	45.556	78.896	127.492
40	T	6.7604	2.5599	3.7289	10.3178	5.0962	2.1413	5.1203	3.8522	3.9734	6.9836	4.3811	4.9438	4.6878	1.5382	4.6601
	S	164.897	151.817	68.202	76.126	75.591	119.723	94.277	101.595	76.532	133.755	101.469	84.127	45.670	80.230	126.997
41	T	6.7585	2.5939	3.7471	10.1162	5.0809	2.1450	5.1771	3.8717	3.9489	7.0015	4.4460	4.9763	4.6765	1.5273	4.6525
	S	164.944	149.827	67.871	77.643	75.819	119.517	93.243	101.083	77.006	133.413	99.988	83.578	45.780	80.802	127.204
42	T	6.7612	2.5712	3.7447	10.0826	4.9227	2.1037	5.0564	3.8698	3.9677	7.1065	4.3388	4.9805	4.6976	1.5242	4.6363
	S	164.878	151.150	67.914	77.902	78.255	121.863	95.469	101.133	76.642	131.442	102.458	83.507	45.575	80.966	127.649
43	T	6.7609	2.5627	3.7272	10.1206	4.9415	2.1104	5.1111	3.8379	3.9362	7.0000	4.3725	4.9360	4.6428	1.5430	4.6536
	S	164.885	151.651	68.233	77.609	77.958	121.476	94.447	101.973	77.255	133.442	101.668	84.260	46.112	79.980	127.174
44	T	6.7572	2.5341	3.7146	10.2088	5.0297	2.1263	5.0772	3.8572	3.9123	6.9786	4.3545	4.9468	4.7102	1.5378	4.6611
	S	164.976	153.363	68.464	76.939	76.591	120.568	95.077	101.463	77.727	133.851	102.089	84.076	45.453	80.250	126.970
45	T	6.7721	2.6048	3.7190	10.0195	4.9554	2.1163	5.0735	3.8675	3.9261	6.9500	4.4419	4.9394	4.6589	1.5318	4.6687
	S	164.613	149.200	68.383	78.393	77.739	121.138	95.147	101.193	77.454	134.402	100.080	84.202	45.953	80.565	126.763
46	T	6.7601	2.5696	3.7264	10.0895	4.9995	2.1355	5.0790	3.8710	3.9489	6.9599	4.3914	4.9478	4.6394	1.5310	4.6426
	S	164.905	151.244	68.248	77.849	77.053	120.049	95.044	101.101	77.006	134.210	101.231	84.059	46.146	80.607	127.476
47	T	6.7379	2.5270	3.7998	10.0656	4.9370	2.1008	5.0535	3.9697	3.8553	6.9287	4.3413	4.9834	4.7064	1.5268	4.6400
	S	165.448	153.794	66.929	78.034	78.029	122.031	95.523	98.588	78.876	134.815	102.399	83.459	45.489	80.829	127.547
48	T	6.7396	2.5541	3.7268	10.1321	4.9886	2.1184	5.0953	3.9248	3.9382	6.9415	4.3754	5.0148	4.6726	1.5446	4.6440
	S	165.406	152.162	68.240	77.521	77.222	121.018	94.740	99.716	77.216	134.566	101.601	82.936	45.818	79.897	127.437
49	T	6.7279	2.5955	3.8075	10.1785	4.9518	2.1060	5.0856	3.9340	3.9633	7.0056	4.3950	4.9934	4.6396	1.5283	4.6324
	S	165.694	149.735	66.794	77.168	77.795	121.730	94.920	99.482	76.727	133.335	101.148	83.292	46.144	80.749	127.756
50	T	6.7141	2.5566	3.7491	10.2034	4.9948	2.1234	5.1391	3.8796	3.9716	6.9681	4.4086	5.0660	4.6681	1.5085	4.5043
	S	166.035	152.013	67.834	76.980	77.126	120.733	93.932	100.877	76.566	134.052	100.836	82.098	45.863	81.809	131.390
51	T	6.5130	2.6571	3.9051	10.4624	5.1279	2.1244	5.1304	3.9259	3.9965	6.9551	4.4689	5.0397	4.6861	1.5444	4.6365
	S	171.161	146.263	65.125	75.074	75.124	120.676	94.092	99.688	76.089	134.303	99.475	82.527	45.686	79.907	127.643
52	T	6.7082	2.5678	3.8515	10.2559	5.1086	2.1353	5.1670	3.8634	3.9674	6.8370	4.7035	5.2082	4.9376	1.5339	4.5252
	S	166.181	151.350	66.031	76.586	75.408	120.060	93.425	101.300	76.647	136.623	94.514	79.857	43.359	80.454	130.783
53	T	6.5736	2.6105	4.0630	10.3995	5.1323	2.1330	5.1362	3.8935	4.1017	6.9767	4.3901	5.0030	4.7272	1.5566	4.6571
	S	169.583	148.874	62.594	75.528	75.059	120.189	93.985	100.517	74.138	133.887	101.261	83.132	45.289	79.281	127.079
54	T	6.7582	2.6372	3.8087	10.1479	5.0499	2.1268	5.0781	3.9237	3.9331	6.9456	4.3177	4.9770	4.6632	1.5313	4.5494
	S	164.951	147.367	66.773	77.401	76.284	120.540	95.061	99.744	77.316	134.487	102.959	83.566	45.911	80.591	130.087
55	T	6.7084	2.5900	4.0738	10.3336	5.0071	2.1087	5.1251	3.9010	3.9174	6.9408	4.3719	4.9985	4.6953	1.5350	4.6338
	S	166.176	150.053	62.428	76.010	76.936	121.574	94.189	100.324	77.626	134.580	101.682	83.207	45.597	80.397	127.718
56	T	6.7428	2.5714	3.7450	10.1287	4.9728	2.1144	5.0746	3.9589	4.0917	7.0115	4.3728	4.9996	4.7824	1.6057	4.6875
	S	165.328	151.138	67.909	77.547	77.467	121.247	95.126	98.857	74.319	133.223	101.662	83.188	44.766	76.857	126.255
57	T	6.7527	2.5538	3.8062	10.4297	5.0689	2.1170	5.0738	3.9509	3.9641	6.9489	4.3918	5.0159	4.7660	1.6151	4.6646
	S	165.085	152.180	66.817	75.309	75.998	121.098	95.141	99.057	76.711	134.423	101.222	82.918	44.920	76.410	126.874

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 06 - Castroneves, Helio

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 72.0980			
	S 98.266			
40	T 70.7450			
	S 100.146			
41	T 70.7194			
	S 100.182			
42	T 70.3639			
	S 100.688			
43	T 70.2564			
	S 100.842			
44	T 70.4064			
	S 100.627			
45	T 70.2449			
	S 100.859			
46	T 70.2916			
	S 100.792			
47	T 70.1732			
	S 100.962			
48	T 70.4108			
	S 100.621			
49	T 70.5444			
	S 100.430			
50	T 70.4553			
	S 100.557			
51	T 71.1734			
	S 99.543			
52	T 71.3705			
	S 99.268			
53	T 71.3540			
	S 99.291			
54	T 70.4478	324.8028		65.8977
	S 100.568	4.152		98.562
55	T 70.9404			
	S 99.870			
56	T 70.8598			
	S 99.983			
57	T 71.1194			
	S 99.618			

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 06 - Castroneves, Helio

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	6.7473	2.6086	3.7484	10.2498	5.0218	2.1091	5.0902	4.0173	3.9970	7.0008	4.3882	5.0356	4.7692	
	S	165.218	148.983	67.847	76.631	76.711	121.551	94.835	97.420	76.080	133.426	101.305	82.594	44.890	
59	T				11.1905	5.2316	2.1449	5.3536	4.0422	4.1120	7.0244	4.4594	5.1130	4.7654	1.5723
	S				70.189	73.635	119.522	90.169	96.819	73.952	132.978	99.687	81.343	44.926	78.490
60	T	6.8342	2.5460	3.9415	10.1958	4.9441	2.1194	5.0505	3.8461	3.8730	6.9623	4.3267	4.9613	4.6511	1.5400
	S	163.117	152.646	64.523	77.037	77.917	120.960	95.580	101.756	78.516	134.164	102.745	83.831	46.030	80.136
61	T	6.7097	2.5680	3.7233	10.1280	4.9357	2.1063	5.0665	3.8695	3.8848	6.9031	4.7239	5.0430	4.7207	1.5443
	S	166.143	151.338	68.305	77.553	78.049	121.713	95.278	101.141	78.277	135.315	94.106	82.473	45.352	79.913
62	T	8.8302	4.1165	4.4660	12.3329	5.6779	2.2200	5.8572	4.1915	4.4851	8.2672	7.0364	5.7550	5.2510	1.7310
	S	126.245	94.409	56.945	63.688	67.847	115.479	82.416	93.371	67.800	112.988	63.178	72.269	40.771	71.294
63	T	8.6144	3.3932	4.4008	11.0012	5.3594	2.1992	5.6157	4.0748	4.4611	8.1992	6.8438	5.5834	5.1531	1.6464
	S	129.408	114.534	57.789	71.397	71.879	116.571	85.960	96.045	68.165	113.925	64.956	74.490	41.546	74.957
64	T	8.6600	4.7720	4.7619	12.6421	6.2697	3.1729	7.3543	5.1850	4.8963	10.6969	6.4153	6.2882	5.3604	1.8895
	S	128.727	81.441	53.407	62.130	61.443	80.798	65.639	75.480	62.106	87.324	69.295	66.141	39.939	65.313
65	T	10.8787	4.6065	4.8711	13.0110	6.0420	2.2563	6.1880	4.0877	4.6553	11.3054	6.5044	5.6826	5.9619	1.5182
	S	102.473	84.367	52.210	60.368	63.758	113.621	78.010	95.742	65.321	82.623	68.345	73.190	35.910	81.286
66	T	6.7169	2.8207	4.0102	10.3912	5.0748	2.1046	5.2906	3.8305	4.1444	6.9482	4.5914	5.1473	4.8384	1.5034
	S	165.965	137.780	63.418	75.588	75.910	121.811	91.242	102.170	73.374	134.436	96.821	80.801	44.248	82.087
67	T	6.6993	2.7400	3.9371	10.2865	5.0285	2.1255	5.2534	3.8711	4.0489	6.9787	4.5482	5.1578	4.8112	1.4933
	S	166.401	141.838	64.595	76.358	76.609	120.613	91.889	101.099	75.105	133.849	97.741	80.637	44.498	82.642
68	T	6.6724	2.6957	3.8737	10.3248	4.9764	2.1113	5.1729	3.8941	4.0489	6.9668	4.6531	5.1693	4.6895	1.5142
	S	167.072	144.169	65.653	76.075	77.411	121.425	93.319	100.502	75.105	134.077	95.537	80.458	45.653	81.501
69	T	6.6842	2.6512	3.8535	10.2162	4.9988	2.1322	5.1423	3.8797	3.9478	6.9836	4.6423	5.0911	4.6559	1.5284
	S	166.777	146.589	65.997	76.883	77.064	120.234	93.874	100.875	77.028	133.755	95.760	81.693	45.983	80.744
70	T	6.6923	2.6495	3.7953	10.0763	4.9046	2.1120	5.0847	3.8305	3.9411	6.9603	4.4520	5.0633	4.6513	1.5046
	S	166.575	146.683	67.009	77.951	78.544	121.384	94.937	102.170	77.159	134.203	99.853	82.142	46.028	82.021
71	T	6.6715	2.6606	3.8598	10.1692	4.9798	2.1264	5.2057	3.8386	4.8455	7.3604	4.5525	5.1318	4.8328	1.5325
	S	167.095	146.071	65.889	77.239	77.358	120.562	92.731	101.955	62.757	126.908	97.649	81.045	44.300	80.528
72	T	6.6477	2.5783	3.9586	10.3933	5.0844	2.1310	5.2069	3.8969	4.0241	6.9631	4.4891	5.1055	4.7522	1.5148
	S	167.693	150.734	64.244	75.573	75.767	120.302	92.709	100.429	75.567	134.149	99.028	81.463	45.051	81.469
73	T	6.5464	2.6716	4.4115	10.4002	5.0448	2.1319	5.2313	3.8792	4.0019	6.9621	4.4630	5.0737	4.7495	1.5283
	S	170.288	145.470	57.649	75.523	76.361	120.251	92.277	100.888	75.987	134.168	99.607	81.974	45.077	80.749
74	T	6.6809	2.5859	3.9087	10.2133	4.9741	2.1184	5.1684	3.9356	3.9797	6.9444	4.4383	5.0252	4.7013	1.5160
	S	166.860	150.291	65.065	76.905	77.447	121.018	93.400	99.442	76.411	134.510	100.161	82.765	45.539	81.404
75	T	6.6874	2.6111	3.8610	10.1689	4.9535	2.1114	5.0664	3.8969	3.9646	6.9490	4.3975	5.0113	4.6836	1.5135
	S	166.697	148.840	65.868	77.241	77.769	121.419	95.280	100.429	76.702	134.421	101.090	82.994	45.711	81.539
76	T	6.6636	2.6331	3.8792	10.1371	5.0645	2.1373	5.1661	3.8844	3.9519	6.9278	4.4769	5.0531	4.6680	1.4966
	S	167.293	147.597	65.559	77.483	76.064	119.947	93.441	100.753	76.948	134.832	99.298	82.308	45.864	82.460

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 06 - Castroneves, Helio

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	90.5495	40.2806	
	S	78.242	33.481	
59	T	89.7774	72.9938	
	S	78.915	86.482	
60	T	70.3650		
	S	100.686		
61	T	70.6515		
	S	100.278		
62	T	85.5556		
	S	82.809		
63	T	81.3795		
	S	87.059		
64	T	94.8521		
	S	74.693		
65	T	92.2132		
	S	76.831		
66	T	72.0353		
	S	98.352		
67	T	71.5945		
	S	98.957		
68	T	71.4009		
	S	99.226		
69	T	71.0496		
	S	99.716		
70	T	70.3290		
	S	100.738		
71	T	72.3603		
	S	97.910		
72	T	71.2821		
	S	99.391		
73	T	71.7378		
	S	98.760		
74	T	70.8305		
	S	100.025		
75	T	70.5070		
	S	100.484		
76	T	70.6384		
	S	100.297		

Event: Acura GP of Long Beach
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Report: Section Data Report
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 06 - Castroneves, Helio

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	6.5812	2.6793	4.2143	10.5268	5.0152	2.1092	5.1790	3.8773	3.9640	6.9665	4.5121	5.0350	4.7579	1.5274	4.6382
	S	169.387	145.051	60.346	74.615	76.812	121.545	93.209	100.937	76.713	134.083	98.523	82.604	44.997	80.797	127.597
78	T	6.6774	2.5665	3.9809	10.3356	4.9365	2.0682	5.2238	3.8872	4.0485	6.9926	4.4438	5.0613	4.8130	1.5134	4.6019
	S	166.947	151.427	63.885	75.995	78.037	123.955	92.409	100.680	75.112	133.583	100.037	82.174	44.482	81.544	128.603
79	T	6.5955	2.6744	3.9365	10.3304	4.9897	2.1020	5.2173	3.8968	4.0207	6.8948	4.5564	5.1565	6.9557	2.3049	5.0325
	S	169.020	145.317	64.605	76.033	77.204	121.962	92.524	100.432	75.631	135.478	97.565	80.657	30.779	53.542	117.599
80	T	6.8439	2.6849	3.9297	10.3231	4.9625	2.1082	5.0531	3.8599	3.9679	6.9135	4.4052	5.2598	4.8871	1.5198	4.5281
	S	162.886	144.749	64.717	76.087	77.628	121.603	95.531	101.392	76.638	135.111	100.914	79.073	43.807	81.201	130.699
81	T	6.5351	2.5031	3.8209	10.1406	4.9138	2.1009	5.0704	3.8481	3.9209	6.7671	4.3099	4.9289	4.7152	1.4981	4.5006
	S	170.582	155.262	66.560	77.456	78.397	122.026	95.205	101.703	77.556	138.034	103.145	84.382	45.404	82.377	131.498
82	T	6.5270	2.5568	3.9428	10.3095	4.9712	2.1195	5.1037	3.9152	3.9506	6.9986	5.1865	6.1692	5.6473	1.6293	4.7104
	S	170.794	152.001	64.502	76.187	77.492	120.955	94.584	99.960	76.973	133.468	85.712	67.417	37.910	75.744	125.641
83	T	6.7531	2.5549	3.8560	10.0987	4.9381	2.1127	5.0267	3.8335	3.9373	6.9056	4.3490	4.9544	4.7034	1.5295	4.6328
	S	165.076	152.114	65.954	77.778	78.011	121.344	96.033	102.090	77.233	135.266	102.218	83.947	45.518	80.686	127.745
84	T	6.7265	2.5302	3.8608	10.1771	5.0211	2.0905	5.0824	3.8853	3.9682	6.8079	4.4784	5.0008	4.6756	1.5198	4.5182
	S	165.728	153.599	65.872	77.179	76.722	122.633	94.980	100.729	76.632	137.207	99.264	83.169	45.789	81.201	130.985
85	T	6.5299	2.5447	3.8528	10.3121	4.9252	2.0626	5.1641	3.8381	4.0575	6.7725	4.6249	5.2219	5.3035	1.4908	4.5294
	S	170.718	152.724	66.009	76.168	78.216	124.291	93.478	101.968	74.945	137.924	96.120	79.647	40.368	82.780	130.661
86	T	10.5267	5.5289	5.3847												
	S	105.900	70.292	47.230												

Event: Acura GP of Long Beach
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Report: Section Data Report
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 06 - Castroneves, Helio

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	71.5834		66.9456
	S	98.973		97.019
78	T	71.1506		66.5500
	S	99.575		97.596
79	T	74.6641		
	S	94.889		
80	T	71.2467		
	S	99.440		
81	T	69.5736		
	S	101.832		
82	T	73.7376		
	S	96.081		
83	T	70.1857		
	S	100.944		
84	T	70.3428		
	S	100.718		
85	T	71.2300		
	S	99.464		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 10 - Palou, Alex

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	6.6940	2.8164	4.0980	11.4855	5.2709	2.1358	5.5888	3.8767	4.1850	6.9955	4.6801	5.6628	7.6742	1.8711	4.7734
	S	166.533	137.990	62.059	68.387	73.086	120.032	86.374	100.953	72.662	133.527	94.986	73.446	27.897	65.955	123.983
2	T	6.6722	2.5498	3.8739	11.0786	5.6275	2.7396	7.0566	4.6792	4.6709	10.8867	6.8017	6.4789	6.9475	1.8477	6.2580
	S	167.077	152.418	65.649	70.898	68.454	93.577	68.408	83.639	65.103	85.801	65.358	64.194	30.816	66.791	94.570
3	T	14.8018	5.9974	5.1676	11.9584	7.4778	4.3340	7.5784	5.0138	4.8031	13.0448	6.0787	5.6033	5.1965	1.8532	8.9595
	S	75.313	64.801	49.214	65.682	51.516	59.152	63.698	78.057	63.311	71.606	73.132	74.226	41.199	66.592	66.055
4	T	12.6924	4.3953	4.7101	11.4718	8.0860	2.8538	5.8551	4.1688	5.9341	9.5682	6.8149	6.9120	5.8465	1.5435	4.6494
	S	87.830	88.421	53.994	68.468	47.641	89.832	82.446	93.879	51.245	97.625	65.231	60.172	36.619	79.954	127.289
5	T	6.7248	2.7487	4.0609	10.5353	5.1148	2.1154	5.3816	3.9175	4.1091	6.9600	4.6637	5.1534	4.9684	1.5386	4.6490
	S	165.770	141.389	62.626	74.555	75.316	121.189	89.700	99.901	74.004	134.208	95.320	80.706	43.091	80.209	127.300
6	T	6.7546	2.7791	4.0732	10.2856	5.0090	2.1053	5.1544	3.9041	3.9897	6.9968	4.4557	5.1371	4.7305	1.5052	4.6659
	S	165.039	139.843	62.437	76.364	76.907	121.771	93.653	100.244	76.219	133.503	99.770	80.962	45.258	81.989	126.839
7	T	6.7144	2.6556	3.8400	11.1757	4.9887	2.1254	5.1121	3.8877	3.9276	6.9595	4.3640	5.0064	4.7123	1.5141	4.6822
	S	166.027	146.346	66.229	70.282	77.220	120.619	94.428	100.667	77.424	134.218	101.867	83.075	45.432	81.507	126.397
8	T	6.7237	2.5955	3.7851	10.1026	5.0210	2.1281	5.2371	3.8694	3.9417	6.9763	4.3029	5.0975	4.7870	1.5098	4.6565
	S	165.798	149.735	67.189	77.748	76.723	120.466	92.175	101.143	77.147	133.895	103.313	81.591	44.723	81.739	127.095
9	T	6.7217	2.6360	3.7633	10.0278	4.9050	2.1076	5.1024	3.9026	3.9643	6.9796	4.3856	5.0550	4.7235	1.5079	4.6413
	S	165.847	147.434	67.579	78.328	78.538	121.638	94.608	100.283	76.707	133.832	101.365	82.277	45.325	81.842	127.511
10	T	6.6838	2.6122	3.7923	10.0067	4.9643	2.1117	5.1413	3.8508	3.9412	6.9676	4.3174	5.0489	4.6737	1.5026	4.6433
	S	166.787	148.777	67.062	78.493	77.600	121.402	93.892	101.632	77.157	134.062	102.966	82.376	45.808	82.130	127.456
11	T	6.7221	2.6442	3.7617	10.0514	4.9770	2.1243	5.1241	3.8482	3.9148	6.9670	4.3376	5.0505	4.7182	1.5035	4.6293
	S	165.837	146.977	67.607	78.144	77.402	120.681	94.207	101.700	77.677	134.074	102.487	82.350	45.376	82.081	127.842
12	T	6.6973	2.6108	3.7983	10.0571	4.9891	2.1215	5.1372	3.8519	3.9245	6.9404	4.4059	5.0292	4.6850	1.5031	4.6432
	S	166.451	148.857	66.956	78.100	77.214	120.841	93.967	101.603	77.485	134.587	100.898	82.699	45.697	82.103	127.459
13	T	6.7032	2.6054	3.7487	10.0162	4.9620	2.0975	5.1233	3.9076	3.9575	6.9617	4.3439	5.0258	4.7000	1.5061	4.6330
	S	166.305	149.166	67.842	78.418	77.635	122.223	94.222	100.154	76.839	134.176	102.338	82.755	45.551	81.940	127.740
14	T	6.6999	2.6923	3.7375	10.0875	4.9995	2.1164	5.1344	3.8423	3.9898	6.9768	4.3711	5.0559	4.7012	1.5130	4.6490
	S	166.386	144.351	68.045	77.864	77.053	121.132	94.018	101.857	76.217	133.885	101.701	82.262	45.540	81.566	127.300
15	T	6.7090	2.6274	3.7570	10.1105	5.0851	2.1385	5.1495	3.8473	3.9265	6.9659	4.3041	5.0105	4.6761	1.5022	4.6318
	S	166.161	147.917	67.692	77.687	75.756	119.880	93.743	101.724	77.446	134.095	103.284	83.008	45.784	82.152	127.773
16	T	6.6865	2.6488	3.8188	10.1041	5.0329	2.1118	5.1445	3.7924	3.9290	6.8823	4.3160	5.0118	4.7036	1.4982	4.4812
	S	166.720	146.722	66.596	77.736	76.542	121.396	93.834	103.197	77.397	135.724	102.999	82.986	45.516	82.372	132.067
17	T	6.4095	2.6743	4.1242	10.4695	5.0961	2.1192	5.2249	3.8484	3.9373	6.9971	4.3297	5.0539	4.6918	1.5016	4.6524
	S	173.925	145.323	61.665	75.023	75.593	120.972	92.390	101.695	77.233	133.497	102.674	82.295	45.631	82.185	127.207
18	T	6.7175	2.5752	3.9012	10.1877	5.0609	2.1264	5.1716	3.8495	3.9194	6.9704	4.2684	5.0607	4.6734	1.5007	4.6517
	S	165.951	150.915	65.190	77.098	76.118	120.562	93.342	101.666	77.586	134.008	104.148	82.184	45.811	82.234	127.226
19	T	6.7057	2.6801	3.8264	10.1740	5.0308	2.1041	5.1895	3.8301	3.9803	6.9780	4.2989	5.0327	4.6703		
	S	166.243	145.008	66.464	77.202	76.574	121.840	93.020	102.181	76.399	133.862	103.409	82.641	45.841		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 10 - Palou, Alex

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 77.8082		109.5720	
	S 91.055		57.612	
2	T 88.1688			
	S 80.355			
3	T 107.8683			
	S 65.680			
4	T 95.5019			
	S 74.185			
5	T 72.6412			
	S 97.531			
6	T 71.5462			
	S 99.024			
7	T 71.6657			
	S 98.859			
8	T 70.7342			
	S 100.161			
9	T 70.4236			
	S 100.603			
10	T 70.2578			
	S 100.840			
11	T 70.3739			
	S 100.674			
12	T 70.3945			
	S 100.644			
13	T 70.2919			
	S 100.791			
14	T 70.5666			
	S 100.399			
15	T 70.4414			
	S 100.577			
16	T 70.1619			65.6789
	S 100.978			98.890
17	T 71.1299			66.4773
	S 99.604			97.703
18	T 70.6347			
	S 100.302			
19	T 80.4339	40.7185		66.9647
	S 88.082	33.121		96.991

Event: Acura GP of Long Beach
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Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 10 - Palou, Alex

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				12.0005	5.6523	2.2258	5.8682	4.3952	4.5276	7.4338	5.0526	5.8306	5.0791	1.6249	4.8779
	S				65.452	68.154	115.178	82.262	89.043	67.164	125.655	87.984	71.332	42.151	75.949	121.326
21	T	7.1134	3.1996	4.4013	11.0482	5.5082	2.4464	5.8701	4.5418	4.3995	9.0733	5.7989	6.1967	5.4462	1.7231	5.7471
	S	156.714	121.464	57.783	71.093	69.937	104.792	82.235	86.169	69.119	102.949	76.660	67.118	39.310	71.620	102.977
22	T	14.5173	5.7636	5.4428	12.5948	5.7210	2.3564	7.0410	5.0538	5.2220	14.7036	8.4361	6.0217	5.4089	1.6880	5.6668
	S	76.789	67.429	46.726	62.363	67.336	108.795	68.559	77.439	58.233	63.528	52.696	69.068	39.581	73.110	104.436
23	T	15.5445	5.3742	4.9408	12.6874	6.0348	2.8294	6.6886	6.2771	5.8461	12.6078	5.8827	6.6239	5.5501	1.6617	5.5938
	S	71.715	72.315	51.473	61.908	63.834	90.607	72.172	62.348	52.016	74.088	75.568	62.789	38.574	74.267	105.799
24	T	13.6185	5.6447	4.9840	11.7739	7.6448	2.8720	5.9746	4.3135	4.8234	13.1355	5.1655	5.4782	5.0993	1.5341	4.6448
	S	81.857	68.850	51.027	66.712	50.391	89.263	80.797	90.730	63.045	71.112	86.060	75.921	41.984	80.444	127.415
25	T	6.6500	2.9437	4.1668	10.4630	5.1030	2.1125	5.3888	3.9278	4.1048	6.9747	4.5698	5.2283	4.9537	1.5141	4.6403
	S	167.635	132.023	61.034	75.070	75.490	121.356	89.580	99.639	74.082	133.926	97.279	79.550	43.218	81.507	127.539
26	T	6.6920	2.6856	4.4839	10.5113	5.7485	2.8375	7.2313	5.2733	4.7913	10.4257	6.0444	6.0393	5.4711	1.6421	4.9956
	S	166.583	144.711	56.718	74.725	67.014	90.348	66.755	74.216	63.467	89.595	73.547	68.867	39.131	75.153	118.468
27	T	12.2470	5.7680	5.9639	12.2497	6.3862	3.8874	8.8550	5.3825	5.0860	13.1631	6.5925	6.6505	5.3393	1.6297	4.7825
	S	91.024	67.378	42.643	64.120	60.322	65.947	54.515	72.710	59.790	70.963	67.432	62.538	40.097	75.725	123.747
28	T	9.7652	6.2938	8.7863	15.1786	7.5392	4.0942	9.7974	4.9642	4.9200	14.2507	7.0435	7.2826	5.6793	1.7532	7.7739
	S	114.158	61.749	28.945	51.747	51.097	62.616	49.271	78.837	61.807	65.547	63.114	57.110	37.697	70.391	76.129
29	T	15.2012	5.8977	5.9004	13.6109	7.1137	3.3289	8.2901	5.1448	5.3929	14.9841	6.8009	6.0295	5.3598	1.8874	9.2319
	S	73.335	65.896	43.102	57.708	54.153	77.012	58.229	76.070	56.387	62.339	65.366	68.979	39.944	65.386	64.106
30	T	12.7904	4.3566	4.4627	15.2056	6.4131	2.9811	6.3662	5.6857	6.5187	13.2936	5.7640	5.6658	5.2744	1.6191	4.7216
	S	87.157	89.206	56.988	51.656	60.069	85.996	75.827	68.833	46.649	70.266	77.124	73.407	40.591	76.221	125.343
31	T	6.7236	2.7772	4.2068	10.5704	5.1343	2.1103	5.4769	4.0249	4.2199	6.9923	4.6044	5.2323	4.8054	1.5314	4.5485
	S	165.800	139.938	60.454	74.307	75.030	121.482	88.139	97.236	72.061	133.589	96.548	79.489	44.552	80.586	130.113
32	T	6.6388	2.6706	3.9860	10.4278	5.1311	2.0903	5.3395	3.8566	4.0956	6.8948	4.4990	5.1889	4.9050	1.5269	4.5554
	S	167.918	145.524	63.803	75.323	75.077	122.644	90.407	101.479	74.248	135.478	98.810	80.154	43.647	80.823	129.916
33	T	6.5471	2.6561	3.9702	10.3064	5.1390	2.1148	5.2590	3.9272	4.0428	7.0058	4.4045	5.0813	4.7554	1.5052	4.5636
	S	170.270	146.318	64.057	76.210	74.962	121.224	91.791	99.655	75.218	133.331	100.930	81.851	45.021	81.989	129.682
34	T	6.6720	2.6614	3.8791	10.2439	5.0834	2.1207	5.1903	3.8612	4.0629	6.9841	4.3214	5.1056	4.7293	1.5052	4.6405
	S	167.082	146.027	65.561	76.675	75.781	120.886	93.006	101.358	74.846	133.745	102.871	81.461	45.269	81.989	127.533
35	T	6.7644	3.0298	4.1549	10.3263	5.1037	2.1093	5.2584	3.8639	4.0851	6.9608	4.4771	5.0914	4.6994	1.4803	4.5412
	S	164.800	128.271	61.209	76.064	75.480	121.540	91.801	101.287	74.439	134.193	99.293	81.689	45.557	83.368	130.322
36	T	6.7367	2.9393	3.9007	10.1749	4.9993	2.0964	5.2182	3.9065	4.0069	6.9626	4.3458	5.1285	4.7122	1.5011	4.6465
	S	165.478	132.221	65.198	77.195	77.056	122.288	92.508	100.183	75.892	134.158	102.293	81.098	45.433	82.212	127.369
37	T	6.7050	2.6491	3.8198	10.1643	5.0645	2.1162	5.1823	3.8443	3.9669	7.0049	4.3121	5.0491	4.7065	1.5019	4.6328
	S	166.260	146.705	66.579	77.276	76.064	121.143	93.149	101.804	76.657	133.348	103.093	82.373	45.488	82.169	127.745
38	T	6.6942	2.6326	3.8271	10.1670	5.0094	2.1165	5.1971	3.8521	4.0569	6.9707	4.2973	5.0421	4.6971	1.5021	4.6279
	S	166.528	147.625	66.452	77.255	76.901	121.126	92.884	101.597	74.956	134.002	103.448	82.487	45.579	82.158	127.881

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 10 - Palou, Alex

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 108.1593		80.9100	
	S 65.503		78.020	
21	T 82.5138			
	S 85.862			
22	T 105.6378			
	S 67.067			
23	T 104.1429			
	S 68.030			
24	T 96.7068			
	S 73.261			
25	T 72.7413			
	S 97.397			
26	T 84.8729			
	S 83.475			
27	T 103.9833			
	S 68.134			
28	T 115.1221			
	S 61.542			
29	T 114.1742			
	S 62.053			
30	T 101.1186			
	S 70.064			
31	T 72.9586			
	S 97.107			
32	T 71.8063			
	S 98.665			
33	T 71.2784			
	S 99.396			
34	T 71.0610			
	S 99.700			
35	T 71.9460			
	S 98.474			
36	T 71.2756			
	S 99.400			
37	T 70.7197			
	S 100.181			
38	T 70.6901			
	S 100.223			

Event: Acura GP of Long Beach
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Report: Section Data Report
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 10 - Palou, Alex

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	6.6939	2.6127	3.7420	10.1592	4.9981	2.1191	5.2154	3.8767	4.0215	6.9151	4.3644	5.0414	4.7180	1.5025	4.6261
	S	166.536	148.749	67.963	77.315	77.075	120.978	92.558	100.953	75.616	135.080	101.857	82.499	45.377	82.136	127.930
40	T	6.6980	2.7127	3.8250	10.1506	5.0152	2.1079	5.1979	3.8947	4.0389	6.9232	4.3529	5.0647	4.6731	1.4976	4.6218
	S	166.434	143.266	66.488	77.380	76.812	121.620	92.870	100.486	75.291	134.922	102.126	82.119	45.813	82.405	128.049
41	T	6.6986	2.6699	3.8201	10.2539	5.0544	2.1016	5.1412	3.8673	3.9988	6.9391	4.3315	5.0654	4.6891	1.5041	4.6246
	S	166.419	145.562	66.574	76.601	76.216	121.985	93.894	101.198	76.046	134.613	102.631	82.108	45.657	82.048	127.972
42	T	6.7000	2.6314	3.8199	10.1417	5.0212	2.0993	5.1476	3.8830	3.9607	6.9536	4.4700	5.0752	4.6786	1.4891	4.6286
	S	166.384	147.692	66.577	77.448	76.720	122.119	93.777	100.789	76.777	134.332	99.451	81.949	45.760	82.875	127.861
43	T	6.7039	2.6085	3.8625	10.1824	4.9946	2.0834	5.2339	3.8733	4.0228	6.9591	4.3749	5.0491	4.6673	1.4977	4.6070
	S	166.287	148.988	65.843	77.138	77.129	123.051	92.231	101.041	75.592	134.226	101.613	82.373	45.870	82.399	128.461
44	T	6.6924	2.7082	3.8451	10.1832	5.0087	2.0950	5.2109	3.8455	3.9624	6.9432	4.3007	5.0358	4.7080	1.5009	4.6118
	S	166.573	143.504	66.141	77.132	76.912	122.369	92.638	101.772	76.744	134.533	103.366	82.590	45.474	82.223	128.327
45	T	6.7080	2.6572	3.7580	10.1437	5.0717	2.1360	5.1709	3.8135	3.9475	6.9178	4.2975	5.0223	4.6737	1.4962	4.6174
	S	166.186	146.258	67.674	77.433	75.956	120.020	93.355	102.626	77.034	135.027	103.443	82.812	45.808	82.482	128.171
46	T	6.6942	2.6133	3.8445	10.1187	5.0627	2.1090	5.1933	3.8672	4.0137	6.9351	4.2668	5.0419	4.7604	1.4960	4.6240
	S	166.528	148.715	66.151	77.624	76.091	121.557	92.952	101.201	75.763	134.690	104.187	82.491	44.973	82.493	127.988
47	T	6.7411	2.6415	3.7804	10.0916	4.9454	2.0864	5.1825	3.8472	3.9915	6.9217	4.3404	5.0611	4.6944	1.4943	4.6065
	S	165.370	147.127	67.273	77.833	77.896	122.874	93.146	101.727	76.185	134.951	102.420	82.178	45.606	82.587	128.475
48	T	6.6825	2.6854	3.8377	10.2459	5.0499	2.0971	5.2158	3.8502	3.9560	6.9086	4.3497	5.0697	4.6714	1.4944	4.6101
	S	166.820	144.722	66.268	76.660	76.284	122.247	92.551	101.648	76.868	135.207	102.201	82.038	45.830	82.581	128.374
49	T	6.6807	2.6598	3.8441	10.1627	5.1145	2.1164	5.1637	3.8868	3.9988	6.9688	4.3943	5.0245	4.7204	1.4984	4.6132
	S	166.865	146.115	66.158	77.288	75.321	121.132	93.485	100.690	76.046	134.039	101.164	82.776	45.354	82.361	128.288
50	T	6.7113	2.6065	3.7345	10.2151	5.0614	2.1066	5.2284	3.7838	4.0219	6.9135	4.3894	5.0397	4.6928	1.4910	4.6007
	S	166.104	149.103	68.100	76.892	76.111	121.695	92.328	103.431	75.609	135.111	101.277	82.527	45.621	82.769	128.637
51	T	6.6844	2.6226	3.8393	10.2176	5.0759	2.1174	5.2988	3.8438	4.0737	6.8236	4.5818	5.1257	4.7890	1.4701	4.4380
	S	166.772	148.187	66.241	76.873	75.893	121.075	91.101	101.817	74.647	136.891	97.024	81.142	44.705	83.946	133.352
52	T	6.5142	2.6296	4.2148	10.5441	5.1000	2.1102	5.2127	3.8750	4.0516	6.9009	4.3247	5.1158	4.7459	1.4963	4.6272
	S	171.130	147.793	60.339	74.492	75.535	121.488	92.606	100.997	75.055	135.358	102.792	81.299	45.111	82.476	127.900
53	T	6.6633	2.5726	4.0359	10.3363	5.0535	2.1068	5.2297	3.8171	4.0505	6.8830	4.3120	5.0242	4.6962	1.5589	4.5374
	S	167.300	151.068	63.014	75.990	76.230	121.684	92.305	102.529	75.075	135.710	103.095	82.781	45.588	79.164	130.431
54	T	6.6655	2.5951	3.8397	10.2491	5.0542	2.1062	5.1641	3.8606	3.9635	6.7934	4.2919	4.9969	4.7067		
	S	167.245	149.758	66.234	76.636	76.219	121.719	93.478	101.374	76.723	137.500	103.578	83.233	45.486		
55	T				11.1292	5.2665	2.1420	5.3451	3.9501	3.9800	6.9257	4.3653	5.1500	4.7265	1.5032	4.5755
	S				70.576	73.147	119.684	90.312	99.077	76.405	134.873	101.836	80.759	45.296	82.098	129.345
56	T	6.7112	2.6399	4.1462	11.1794	5.0343	2.0914	5.1256	3.9194	3.9956	6.9698	4.3416	5.0887	4.7328	1.5209	4.6127
	S	166.106	147.216	61.338	70.259	76.521	122.580	94.180	99.853	76.106	134.020	102.392	81.732	45.236	81.142	128.302
57	T	6.8275	2.5539	3.7754	10.1944	4.9840	2.1464	5.0914	3.8822	3.8914	7.0250	4.2072	5.0057	4.6565	1.5210	4.6959
	S	163.277	152.174	67.362	77.048	77.293	119.439	94.812	100.810	78.144	132.967	105.663	83.087	45.977	81.137	126.029

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 10 - Palou, Alex

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.6061		
	S	100.343		
40	T	70.7742		
	S	100.104		
41	T	70.7596		
	S	100.125		
42	T	70.6999		
	S	100.209		
43	T	70.7204		
	S	100.180		
44	T	70.6518		
	S	100.278		
45	T	70.4314		
	S	100.591		
46	T	70.6408		
	S	100.293		
47	T	70.4260		
	S	100.599		
48	T	70.7244		66.1139
	S	100.175		98.240
49	T	70.8471		
	S	100.001		
50	T	70.5966		
	S	100.356		
51	T	71.0017		
	S	99.784		
52	T	71.4630		
	S	99.139		
53	T	70.8774		
	S	99.959		
54	T	80.1985	40.9234	66.7322
	S	88.341	32.955	97.329
55	T	99.6517	72.1946	
	S	71.096	87.439	
56	T	72.1095		
	S	98.251		
57	T	70.4579		
	S	100.554		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 10 - Palou, Alex

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	6.8517	2.5612	3.7814	10.0371	4.9138	2.1211	5.1043	3.8343	3.8823	7.0345	4.2210	4.9786	4.6481	1.5064	4.6661
	S	162.700	151.740	67.255	78.255	78.397	120.864	94.573	102.069	78.328	132.787	105.318	83.539	46.060	81.923	126.834
59	T	6.8284	2.6309	3.7658	10.0433	4.9101	2.1024	5.0643	3.8629	3.8752	6.9839	4.2060	4.9568	4.6375	1.5085	4.6720
	S	163.255	147.720	67.534	78.207	78.456	121.939	95.320	101.313	78.471	133.749	105.693	83.907	46.165	81.809	126.673
60	T	6.8162	2.6646	3.7996	10.0098	4.9257	2.1112	5.1248	3.8879	3.8510	7.0035	4.2375	4.9798	4.7041	1.5194	4.6824
	S	163.548	145.852	66.933	78.469	78.208	121.430	94.194	100.662	78.964	133.375	104.907	83.519	45.512	81.222	126.392
61	T	6.7900	2.6038	3.7616	9.9696	4.9254	2.1207	5.1022	3.8540	3.9281	6.9959	4.2334	4.9358	4.6553	1.5220	4.6748
	S	164.179	149.257	67.609	78.785	78.212	120.886	94.612	101.547	77.414	133.520	105.009	84.264	45.989	81.084	126.598
62	T	6.7866	2.6203	3.7884	10.1620	5.3129	2.3442	6.0941	4.1850	4.6294	7.6934	5.8189	5.4112	4.9991	1.5821	4.8046
	S	164.261	148.318	67.131	77.293	72.508	109.361	79.212	93.516	65.687	121.415	76.397	76.861	42.826	78.003	123.177
63	T	8.5462	3.7007	4.2129	11.8281	5.5806	2.4963	6.3692	4.7748	5.2968	12.1086	8.6702	8.1918	6.1449	2.0013	7.2253
	S	130.441	105.017	60.367	66.406	69.030	102.697	75.791	81.964	57.410	77.143	51.273	50.771	34.840	61.664	81.909
64	T	12.0715	4.3998	4.6091	12.4969	6.9898	3.4075	7.0748	5.6195	5.1440	11.2543	5.7763	7.7232	5.3360	1.7554	7.0011
	S	92.347	88.330	55.177	62.852	55.113	75.235	68.232	69.644	59.116	82.999	76.960	53.852	40.122	70.303	84.532
65	T	11.9833	4.2436	5.8556	13.3286	6.4143	3.8917	6.2675	5.8358	6.2413	14.7877	8.1777	5.6112	5.1589	1.5266	4.6495
	S	93.027	91.582	43.432	58.930	60.058	65.874	77.021	67.063	48.722	63.167	54.361	74.121	41.499	80.839	127.286
66	T	6.7802	2.8253	4.0367	10.4438	5.1450	2.1200	5.2112	3.8606	4.0641	6.9977	4.4941	5.1218	4.7892	1.4928	4.5461
	S	164.416	137.556	63.002	75.208	74.874	120.926	92.633	101.374	74.824	133.485	98.918	81.204	44.703	82.670	130.182
67	T	6.7119	2.6001	3.9270	10.2917	5.0600	2.1171	5.2034	3.8563	4.0090	6.9910	4.3447	5.0291	4.6703	1.5072	4.6465
	S	166.089	149.470	64.761	76.319	76.132	121.092	92.772	101.487	75.852	133.613	102.319	82.701	45.841	81.880	127.369
68	T	6.7536	2.6609	3.8369	10.1276	5.0358	2.1195	5.2594	3.8862	3.9834	6.9702	4.2896	5.0097	4.6522	1.4974	4.6438
	S	165.063	146.054	66.282	77.556	76.498	120.955	91.784	100.706	76.340	134.012	103.633	83.021	46.019	82.416	127.443
69	T	6.7281	2.5885	3.7991	10.1347	5.0451	2.1211	5.1742	3.8460	3.9868	7.0181	4.2937	4.9649	4.5919	1.5145	4.6454
	S	165.689	150.140	66.942	77.502	76.357	120.864	93.295	101.759	76.274	133.097	103.534	83.770	46.624	81.485	127.399
70	T	6.7276	2.6099	3.7717	10.0733	4.9613	2.1064	5.1026	3.8487	3.9313	6.9888	4.2831	4.9776	4.6815	1.4958	4.6452
	S	165.701	148.909	67.428	77.974	77.646	121.707	94.604	101.687	77.351	133.655	103.791	83.556	45.731	82.504	127.404
71	T	6.7327	2.6055	3.7081	10.0427	4.9448	2.1137	5.1521	3.8367	3.9196	6.8361	4.3105	4.9581	4.6650	1.4939	4.6324
	S	165.576	149.160	68.584	78.211	77.906	121.287	93.695	102.005	77.582	136.641	103.131	83.885	45.893	82.609	127.756
72	T	6.7394	2.5971	3.8095	10.0221	4.9637	2.0999	5.1735	3.8109	3.9706	6.9711	4.3443	4.9772	4.6708	1.4939	4.6491
	S	165.411	149.642	66.759	78.372	77.609	122.084	93.308	102.696	76.586	133.995	102.328	83.563	45.836	82.609	127.297
73	T	6.7420	2.6226	3.7581	10.1059	4.9877	2.1049	5.1424	3.8600	3.9807	6.9773	4.2448	4.9714	4.6683	1.4925	4.6372
	S	165.347	148.187	67.672	77.722	77.235	121.794	93.872	101.390	76.391	133.876	104.727	83.660	45.861	82.686	127.624
74	T	6.7434	2.6693	3.7408	9.9770	4.9556	2.1055	5.1633	3.8583	3.9257	6.9256	4.2834	4.9789	4.6228	1.5002	4.6591
	S	165.313	145.595	67.985	78.727	77.736	121.759	93.492	101.434	77.462	134.875	103.783	83.534	46.312	82.262	127.024
75	T	6.7483	2.6093	3.7761	9.9753	4.9709	2.1222	5.1486	3.8199	3.9029	6.9539	4.2907	4.9854	4.6373	1.5063	4.6665
	S	165.193	148.943	67.349	78.740	77.496	120.801	93.759	102.454	77.914	134.326	103.607	83.425	46.167	81.929	126.823
76	T	6.7496	2.6307	3.7647	9.9680	4.9342	2.1098	5.1163	3.8656	3.9642	6.9869	4.2576	4.9614	4.6279	1.4893	4.6286
	S	165.161	147.731	67.553	78.798	78.073	121.511	94.351	101.243	76.709	133.692	104.412	83.829	46.261	82.864	127.861

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 10 - Palou, Alex

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.1419		65.4767
	S	101.007		99.196
59	T	70.0480		65.3776
	S	101.142		99.346
60	T	70.3175		
	S	100.754		
61	T	70.0726		
	S	101.107		
62	T	76.2322		
	S	92.937		
63	T	97.1477		
	S	72.928		
64	T	100.6592		
	S	70.384		
65	T	103.9733		
	S	68.141		
66	T	71.9286		
	S	98.498		
67	T	70.9653		
	S	99.835		
68	T	70.7262		
	S	100.172		
69	T	70.4521		
	S	100.562		
70	T	70.2048		
	S	100.916		
71	T	69.9519		
	S	101.281		
72	T	70.2931		
	S	100.789		
73	T	70.2958		
	S	100.786		
74	T	70.1089		
	S	101.054		
75	T	70.1136		
	S	101.047		
76	T	70.0548		
	S	101.132		

Event: Acura GP of Long Beach
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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 10 - Palou, Alex

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	6.7367	2.6100	3.7204	10.0415	4.9486	2.0980	5.1825	3.8139	3.9189	6.9683	4.2960	4.9887	4.6869	1.4969	4.6316
	S	165.478	148.903	68.358	78.221	77.846	122.194	93.146	102.615	77.596	134.049	103.479	83.370	45.679	82.443	127.778
78	T	6.7338	2.6068	3.7049	10.0657	4.9883	2.1084	5.1103	3.8198	3.9369	7.0041	4.3085	5.0066	4.6377	1.4974	4.6402
	S	165.549	149.086	68.644	78.033	77.226	121.592	94.462	102.457	77.241	133.363	103.179	83.072	46.163	82.416	127.542
79	T	6.7533	2.5975	3.7814	10.0356	4.9799	2.1132	5.1286	3.8289	3.9401	6.9630	4.2618	4.9697	4.6981	1.4897	4.6461
	S	165.071	149.619	67.255	78.267	77.356	121.315	94.125	102.213	77.178	134.151	104.309	83.689	45.570	82.842	127.380
80	T	6.7476	2.5698	3.7519	10.0250	5.0203	2.1199	5.1641	3.8511	3.9285	6.9189	4.3368	4.9483	4.7083	1.4861	4.6232
	S	165.210	151.232	67.784	78.350	76.734	120.932	93.478	101.624	77.406	135.006	102.505	84.051	45.471	83.042	128.011
81	T	6.7333	2.6328	3.7172	9.9927	4.9461	2.1046	5.1406	3.8264	3.9180	6.9575	4.2600	4.9806	4.6653	1.4955	4.6384
	S	165.561	147.613	68.417	78.603	77.885	121.811	93.905	102.280	77.614	134.257	104.353	83.506	45.890	82.520	127.591
82	T	6.7418	2.5991	3.7417	9.9569	4.8770	2.1028	5.0626	3.8598	3.9017	6.9523	4.2447	4.9487	4.6190	1.4896	4.6219
	S	165.352	149.527	67.969	78.885	78.989	121.915	95.352	101.395	77.938	134.357	104.730	84.044	46.350	82.847	128.047
83	T	6.7367	2.5778	3.7198	10.0282	4.9749	2.1135	5.1362	3.8501	3.9121	6.9590	4.2849	4.9061	4.6205	1.4828	4.6118
	S	165.478	150.763	68.369	78.325	77.434	121.298	93.985	101.650	77.731	134.228	103.747	84.774	46.335	83.227	128.327
84	T	6.7209	2.5477	3.7439	10.0228	4.9519	2.0956	5.2178	3.8307	3.9096	6.9706	4.2055	5.0283	4.6634	1.5064	4.6382
	S	165.867	152.544	67.929	78.367	77.794	122.334	92.515	102.165	77.781	134.004	105.706	82.714	45.909	81.923	127.597
85	T	6.7353	2.6609	3.8278	9.9701	4.9387	2.0910	5.1189	3.8667	3.9024	6.9096	4.2569	5.0147	4.7200	1.4949	4.6321
	S	165.512	146.054	66.440	78.781	78.002	122.603	94.303	101.214	77.924	135.187	104.429	82.938	45.358	82.553	127.765
86	T	10.3743	5.4491	7.7289	15.8989	7.5612	3.3659									
	S	107.455	71.321	32.905	49.403	50.948	76.165									

Event: Acura GP of Long Beach
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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 10 - Palou, Alex

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.1389		
	S	101.011		
78	T	70.1694		
	S	100.967		
79	T	70.1869		
	S	100.942		
80	T	70.1998		
	S	100.923		
81	T	70.0090		
	S	101.198		
82	T	69.7196		
	S	101.618		
83	T	69.9144		
	S	101.335		
84	T	70.0533		
	S	101.134		
85	T	70.1400		
	S	101.009		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 11 - Kimball, Charlie

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	6.6477	2.8507	4.2317	10.8181	5.2063	2.1339	5.4186	4.0500	4.0700	6.9569	4.5978	5.4964	7.8003	1.6597	4.6165
	S	167.693	136.330	60.098	72.606	73.993	120.139	89.087	96.633	74.715	134.268	96.687	75.669	27.446	74.356	128.196
2	T	6.5322	2.8522	4.8379	13.9298	6.1129	3.2720	7.5013	4.9861	4.7278	9.8606	6.9053	7.6098	6.4613	1.9043	6.2050
	S	170.658	136.258	52.568	56.387	63.019	78.351	64.352	78.491	64.320	94.730	64.377	54.654	33.134	64.805	95.378
3	T	14.9087	6.0107	5.1826	12.7905	6.1390	3.6658	7.9909	5.2313	4.8155	14.8703	6.7602	6.4592	5.4021	1.8305	6.3462
	S	74.773	64.657	49.072	61.409	62.751	69.934	60.410	74.812	63.148	62.816	65.759	64.390	39.631	67.418	93.256
4	T	13.2803	5.2475	4.8604	11.9425	5.6422	2.3093	5.6957	4.2590	4.3335	7.4332	5.1233	7.2991	5.7858	1.5625	4.6670
	S	83.942	74.061	52.325	65.770	68.276	111.014	84.753	91.891	70.172	125.665	86.769	56.981	37.003	78.982	126.809
5	T	6.6602	2.7859	4.0549	10.7388	5.2140	2.1254	5.4023	3.9447	4.0886	6.9451	4.6012	5.3682	5.2194	1.5796	4.6480
	S	167.378	139.501	62.719	73.142	73.883	120.619	89.356	99.213	74.375	134.496	96.615	77.476	41.018	78.127	127.327
6	T	6.6881	2.6198	3.8800	10.4177	5.0818	2.1193	5.1879	3.9871	4.0258	6.9152	4.3414	5.1896	4.8820	1.5380	4.6506
	S	166.680	148.346	65.546	75.396	75.805	120.966	93.049	98.157	75.536	135.078	102.397	80.143	43.853	80.240	127.256
7	T	6.6662	2.6012	3.9011	10.3141	5.1012	2.1163	5.2205	3.9590	4.0934	6.9419	4.6381	5.3498	5.1335	1.5175	4.6433
	S	167.228	149.407	65.191	76.153	75.517	121.138	92.468	98.854	74.288	134.558	95.846	77.743	41.705	81.324	127.456
8	T	6.6330	2.6997	3.9139	10.4438	5.1027	2.1270	5.2613	3.9077	3.9968	6.9444	4.4488	5.1452	4.7955	1.5378	4.6614
	S	168.065	143.955	64.978	75.208	75.495	120.528	91.751	100.152	76.084	134.510	99.925	80.834	44.644	80.250	126.961
9	T	6.7126	2.6433	3.9898	10.2959	5.0486	2.1269	5.1568	3.9464	4.0009	6.9524	4.3964	5.1422	4.8468	1.5530	4.6668
	S	166.072	147.027	63.742	76.288	76.304	120.534	93.610	99.170	76.006	134.355	101.116	80.882	44.172	79.465	126.815
10	T	6.7132	2.6438	3.7986	10.2015	5.0138	2.1205	5.1650	3.9736	4.0166	6.9233	4.3272	5.0974	4.7668	1.5441	4.6662
	S	166.057	146.999	66.951	76.994	76.833	120.898	93.461	98.491	75.709	134.920	102.733	81.592	44.913	79.923	126.831
11	T	6.7016	2.5586	3.7873	10.1148	5.0372	2.1122	5.0470	3.9519	3.9714	6.9365	4.3921	5.0715	4.7682	1.5502	4.6682
	S	166.344	151.894	67.150	77.654	76.476	121.373	95.646	99.032	76.570	134.663	101.215	82.009	44.900	79.608	126.777
12	T	6.7067	2.6587	3.7755	10.1930	5.0145	2.1305	5.1240	4.0964	3.9397	6.9453	4.2537	5.0632	4.7439	1.5444	4.6688
	S	166.218	146.175	67.360	77.058	76.823	120.330	94.209	95.538	77.186	134.493	104.508	82.144	45.130	79.907	126.760
13	T	6.7192	2.6599	3.7728	10.2146	5.0157	2.1273	5.1302	3.9840	3.9895	6.9518	4.2541	5.1029	4.6948	1.5570	4.7008
	S	165.909	146.109	67.408	76.895	76.804	120.511	94.095	98.234	76.223	134.367	104.498	81.504	45.602	79.261	125.897
14	T	6.7272	2.5767	3.8450	10.3223	5.1049	2.1433	5.2192	3.9299	3.9726	6.9258	4.5716	5.1303	4.7376	1.5509	4.6735
	S	165.711	150.827	66.143	76.093	75.462	119.612	92.491	99.586	76.547	134.871	97.241	81.069	45.190	79.573	126.633
15	T	6.6715	2.5837	3.7843	10.2148	5.0028	2.1256	5.2359	3.9329	3.9421	6.9567	4.4128	5.0609	4.7485	1.5180	4.5131
	S	167.095	150.419	67.203	76.894	77.002	120.608	92.196	99.510	77.139	134.272	100.740	82.181	45.086	81.297	131.133
16	T	6.5316	2.5628	3.8706	10.2666	4.9884	2.1327	5.1989	3.9931	3.9292	6.9078	4.4367	5.0707	4.7225	1.5359	4.6407
	S	170.674	151.645	65.705	76.506	77.225	120.206	92.852	98.010	77.393	135.223	100.197	82.022	45.334	80.350	127.528
17	T	6.6776	2.5474	3.7613	10.2043	4.9936	2.1169	5.1686	3.9633	3.9477	6.9268	4.3758	5.0520	4.7657	1.5480	4.6596
	S	166.942	152.562	67.614	76.973	77.144	121.103	93.396	98.747	77.030	134.852	101.592	82.326	44.923	79.722	127.011
18	T	6.7017	2.5750	3.8333	10.2675	5.0360	2.1101	5.1609	3.9494	3.9454	6.9122	4.3216	5.0826	4.7874	1.5438	4.6672
	S	166.342	150.927	66.344	76.499	76.495	121.494	93.535	99.094	77.075	135.137	102.866	81.830	44.720	79.939	126.804
19	T	6.7251	2.6313	3.9020	10.2434	5.0833	2.1336	5.1158	3.9517	3.9250	6.9150	4.2861	5.0735	4.8929	1.5682	4.8704
	S	165.763	147.697	65.176	76.679	75.783	120.155	94.360	99.037	77.475	135.082	103.718	81.977	43.755	78.695	121.513

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 11 - Kimball, Charlie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 76.5546		114.0388	
	S 92.546		55.355	
2	T 93.6985			
	S 75.613			
3	T 108.4035			
	S 65.356			
4	T 89.4413			
	S 79.212			
5	T 73.3763			
	S 96.554			
6	T 71.5243			
	S 99.054			
7	T 72.1971			
	S 98.131			
8	T 71.6190			
	S 98.923			
9	T 71.4788			
	S 99.118			
10	T 70.9716			
	S 99.826			
11	T 70.6687			
	S 100.254			
12	T 70.8583			
	S 99.985			
13	T 70.8746			
	S 99.962			
14	T 71.4308			
	S 99.184			
15	T 70.7036			
	S 100.204			
16	T 70.7882			66.1463
	S 100.084			98.191
17	T 70.7086			66.0496
	S 100.197			98.335
18	T 70.8941			
	S 99.935			
19	T 71.3173			
	S 99.342			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 11 - Kimball, Charlie

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	7.1246	3.6400	4.4073	11.3968	5.5862	2.3085	5.7605	4.2632	4.2257	7.5210	4.8950	5.4526	5.0529	1.6923	4.9723
	S	156.468	106.768	57.704	68.919	68.961	111.052	83.800	91.800	71.962	124.198	90.816	76.277	42.370	72.924	119.023
21	T	7.1796	3.3633	4.2126	13.1485	7.8308	3.5663	6.9957	5.2213	5.0900	14.3924	6.3604	6.3671	5.4002	1.9242	7.3898
	S	155.269	115.552	60.371	59.737	49.194	71.885	69.003	74.955	59.743	64.902	69.893	65.322	39.645	64.135	80.086
22	T	13.5103	4.7602	4.7302	13.0245	6.5831	3.7264	7.1571	5.6477	4.9505	13.3041	5.7997	6.1504	5.4047	1.9270	7.5424
	S	82.513	81.643	53.765	60.306	58.518	68.797	67.447	69.296	61.426	70.211	76.650	67.623	39.612	64.042	78.465
23	T	14.5869	5.5757	4.8372	13.0562	6.7988	4.2295	7.6218	5.3757	5.5019	13.4793	5.7053	6.1033	5.3930	1.9271	6.5581
	S	76.423	69.702	52.575	60.160	56.661	60.613	63.335	72.802	55.270	69.298	77.918	68.145	39.698	64.039	90.242
24	T	13.9714	5.2931	4.9093	12.4520	7.1769	2.8161	6.6928	6.1559	5.9673	13.7146	5.1301	5.5963	5.0694	1.6277	4.6937
	S	79.790	73.423	51.803	63.079	53.676	91.035	72.126	63.575	50.960	68.109	86.654	74.319	42.232	75.818	126.088
25	T	6.6611	2.6660	4.0292	10.6744	5.1473	2.1219	5.3734	3.9623	4.0914	6.9719	4.3673	5.2217	4.7851	1.5288	4.5602
	S	167.356	145.775	63.119	73.583	74.841	120.818	89.836	98.772	74.324	133.979	101.790	79.650	44.741	80.723	129.779
26	T	6.6628	2.6377	3.9031	10.3483	5.0690	2.0872	5.6147	4.4541	4.4808	9.0890	5.7755	6.1840	5.2543	1.8238	6.3248
	S	167.313	147.339	65.158	75.902	75.997	122.827	85.976	87.866	67.865	102.772	76.971	67.256	40.746	67.666	93.571
27	T	13.4537	6.2503	6.0557	14.7092	6.5309	3.4005	7.5314	6.5128	5.0580	11.4203	5.9837	7.7650	6.0433		
	S	82.860	62.179	41.996	53.399	58.985	75.390	64.095	60.091	60.121	81.792	74.293	53.562	35.426		
28	T				12.3508	5.8915	2.4679	6.8094	5.5236	5.4234	13.6414	6.3267	6.9516	5.5344	1.9134	7.7822
	S				63.595	65.387	103.879	70.891	70.853	56.070	68.475	70.265	59.829	38.684	64.497	76.048
29	T	19.1170	6.3328	5.9190	12.5174	5.8131	3.2705	8.3279	5.8946	5.1532	14.0289	7.8229	6.5731	5.3632	1.8399	6.9693
	S	58.313	61.369	42.966	62.749	66.269	78.387	57.965	66.394	59.010	66.583	56.826	63.274	39.919	67.074	84.918
30	T	16.3872	4.4962	4.3184	11.2945	5.6663	3.4039	6.4996	4.7231	4.5995	11.0777	5.1531	5.6554	5.5014	1.5498	4.6477
	S	68.027	86.437	58.892	69.543	67.986	75.315	74.270	82.862	66.114	84.322	86.268	73.542	38.916	79.629	127.336
31	T	6.6567	2.8654	4.0121	10.6758	5.2239	2.1217	5.4291	3.9060	4.0905	6.8964	4.6471	5.3259	5.2064	1.5654	4.6077
	S	167.466	135.631	63.388	73.573	73.743	120.829	88.915	100.196	74.341	135.446	95.661	78.092	41.121	78.835	128.441
32	T	6.6923	2.6386	3.9473	10.4656	5.2033	2.1253	5.2760	3.8931	4.0969	6.9367	4.4700	5.1051	5.1792	1.5201	4.5583
	S	166.575	147.289	64.428	75.051	74.035	120.625	91.495	100.528	74.225	134.659	99.451	81.469	41.337	81.185	129.833
33	T	6.6670	2.7052	3.9438	10.4894	5.2334	2.0655	5.6265	3.8418	4.1671	6.7991	4.9280	6.0349	5.1327	1.5310	4.5442
	S	167.208	143.663	64.486	74.881	73.609	124.117	85.795	101.870	72.974	137.384	90.208	68.917	41.711	80.607	130.236
34	T	6.3963	2.5170	4.2157	10.6070	5.2342	2.1032	5.3636	3.9411	4.1831	6.7954	4.8982	5.4253	4.7756	1.5409	4.5556
	S	174.284	154.405	60.326	74.051	73.598	121.892	90.001	99.303	72.695	137.459	90.757	76.661	44.830	80.089	129.910
35	T	6.5596	3.0356	4.0569	10.2083	5.0454	2.1481	5.1533	3.9000	3.9418	6.9128	4.3006	5.0368	4.8181	1.5872	4.7296
	S	169.945	128.026	62.688	76.943	76.352	119.344	93.673	100.350	77.145	135.125	103.368	82.574	44.435	77.753	125.131
36	T	6.7882	2.6160	3.8092	10.1078	4.9716	2.1233	5.0825	3.8747	3.8859	6.9010	4.2700	5.0219	4.7644	1.5148	4.5766
	S	164.222	148.561	66.764	77.708	77.486	120.738	94.978	101.005	78.255	135.356	104.109	82.819	44.936	81.469	129.314
37	T	6.7019	2.6284	3.8298	10.1230	5.0722	2.1228	5.2118	3.8635	3.9600	6.9199	4.3519	5.0545	4.8054	1.5620	4.6835
	S	166.337	147.860	66.405	77.591	75.949	120.767	92.622	101.298	76.791	134.986	102.150	82.285	44.552	79.007	126.362
38	T	6.7357	2.5031	3.7984	10.2397	4.9824	2.1128	5.1377	3.9080	3.9224	6.9480	4.2414	5.0740	4.7752	1.5543	4.6952
	S	165.502	155.262	66.954	76.707	77.318	121.338	93.958	100.144	77.527	134.440	104.811	81.969	44.834	79.399	126.047

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 11 - Kimball, Charlie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 78.2989			
	S 90.484			
21	T 98.4422			
	S 71.969			
22	T 104.2183			
	S 67.980			
23	T 106.7498			
	S 66.368			
24	T 101.2666			
	S 69.962			
25	T 72.1620			
	S 98.179			
26	T 79.7091			
	S 88.883			
27	T 129.1764	42.9560		103.0995
	S 54.846	31.396		62.997
28	T 114.4224		97.5433	
	S 61.918		64.716	
29	T 114.9428			
	S 61.638			
30	T 94.9738			
	S 74.597			
31	T 73.2301			
	S 96.747			
32	T 72.1078			
	S 98.253			
33	T 73.7096			
	S 96.118			
34	T 72.5522			
	S 97.651			
35	T 71.4341			
	S 99.180			
36	T 70.3079			
	S 100.768			
37	T 70.8906			
	S 99.940			
38	T 70.6283			65.9303
	S 100.311			98.513

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 11 - Kimball, Charlie

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	6.7678	2.5313	3.7691	10.2340	5.0787	2.1646	5.1121	3.8806	3.9789	6.9451	4.3801	5.0218	4.7400	1.5666	4.7045
	S	164.717	153.532	67.475	76.750	75.852	118.435	94.428	100.851	76.426	134.496	101.492	82.821	45.167	78.775	125.798
40	T	6.7339	2.5330	3.7110	10.0880	5.0711	2.1419	5.0979	3.9270	3.9574	6.9268	4.2992	5.0286	4.8099	1.5525	4.6782
	S	165.546	153.429	68.531	77.860	75.965	119.690	94.691	99.660	76.841	134.852	103.402	82.709	44.510	79.491	126.506
41	T	6.7168	2.5817	3.7951	10.1506	5.0256	2.1381	5.1065	3.9498	3.9356	6.9348	4.2598	5.0683	4.8485	1.5488	4.6778
	S	165.968	150.535	67.012	77.380	76.653	119.903	94.532	99.084	77.267	134.696	104.358	82.061	44.156	79.680	126.516
42	T	6.7228	2.6447	3.9259	10.3776	5.0745	2.1213	5.3679	3.9013	4.0361	6.9292	4.5349	5.4564	5.1134	1.5056	4.5292
	S	165.820	146.949	64.780	75.687	75.914	120.852	89.929	100.316	75.343	134.805	98.028	76.224	41.869	81.967	130.667
43	T	6.5193	2.6931	4.0370	10.4565	5.1191	2.1142	5.2045	3.8683	4.1255	7.0360	4.3773	5.0975	4.8150	1.5597	4.6786
	S	170.996	144.308	62.997	75.116	75.253	121.258	92.752	101.172	73.710	132.759	101.557	81.591	44.463	79.124	126.495
44	T	6.7257	2.6474	3.8517	10.2445	5.0413	2.1366	5.1784	3.9142	3.9771	6.9336	4.2671	5.0639	4.8053	1.5681	4.7089
	S	165.748	146.799	66.028	76.671	76.414	119.987	93.219	99.986	76.460	134.719	104.180	82.132	44.553	78.700	125.681
45	T	6.7698	2.5702	3.7540	10.2117	5.0011	2.1300	5.0583	3.9989	3.9065	6.9183	4.2685	5.0625	4.7656	1.5295	4.6536
	S	164.668	151.209	67.746	76.917	77.029	120.359	95.433	97.868	77.842	135.017	104.146	82.155	44.924	80.686	127.174
46	T	6.7074	2.5733	3.8058	10.2573	5.0507	2.1317	5.0605	3.9717	3.9235	6.9192	4.2774	5.0617	4.7683	1.5547	4.6849
	S	166.200	151.026	66.824	76.575	76.272	120.263	95.391	98.538	77.505	135.000	103.929	82.168	44.899	79.378	126.325
47	T	6.7252	2.5614	3.8196	10.2497	5.0662	2.1334	5.1618	3.9278	3.9408	6.9053	4.3139	5.0172	4.7422	1.5551	4.6719
	S	165.761	151.728	66.582	76.632	76.039	120.167	93.519	99.639	77.165	135.272	103.050	82.897	45.146	79.358	126.676
48	T	6.7291	2.5635	3.8536	10.2993	5.0782	2.1144	5.1644	3.9844	4.0192	6.9374	4.3575	5.0957	4.7427	1.5345	4.6667
	S	165.664	151.604	65.995	76.263	75.859	121.247	93.472	98.224	75.660	134.646	102.018	81.620	45.141	80.423	126.817
49	T	6.7577	2.5910	3.8218	10.3086	5.1416	2.1618	5.1675	3.9194	3.9491	6.9129	4.2884	5.0526	4.7394	1.5396	4.6622
	S	164.963	149.995	66.544	76.194	74.924	118.588	93.416	99.853	77.003	135.123	103.662	82.316	45.173	80.157	126.940
50	T	6.7415	2.5179	3.7960	10.2824	5.0659	2.1372	5.0907	3.9145	3.9570	6.9379	4.2823	5.0568	4.8413	1.5555	4.6739
	S	165.360	154.349	66.996	76.388	76.043	119.953	94.825	99.978	76.849	134.636	103.810	82.247	44.222	79.337	126.622
51	T	6.7399	2.5857	3.7607	10.2245	5.0638	2.1359	5.1397	3.9444	3.9483	6.9113	4.2616	5.1063	4.7887	1.5473	4.6515
	S	165.399	150.302	67.625	76.821	76.075	120.026	93.921	99.220	77.018	135.154	104.314	81.450	44.708	79.758	127.232
52	T	6.7283	2.5855	3.7639	10.3082	5.0411	2.1176	5.1513	3.9659	3.9198	6.9034	4.2920	5.0518	4.7469	1.4848	4.4777
	S	165.684	150.314	67.568	76.197	76.417	121.063	93.710	98.682	77.578	135.309	103.575	82.329	45.101	83.115	132.170
53	T	6.4185	2.5688	3.9914	10.5694	5.1744	2.1206	5.1635	3.9186	4.0004	6.9403	4.3368	5.0863	4.7558	1.5209	4.6380
	S	173.681	151.291	63.717	74.314	74.449	120.892	93.488	99.873	76.015	134.589	102.505	81.770	45.017	81.142	127.602
54	T	6.7215	2.5593	3.9052	10.3060	5.0209	2.1123	5.2321	3.9237	3.9759	6.8876	4.3137	5.1482	4.8350	1.5398	4.6580
	S	165.852	151.853	65.123	76.213	76.725	121.367	92.263	99.744	76.484	135.619	103.054	80.787	44.279	80.146	127.054
55	T	6.7450	2.5919	3.8358	10.3357	5.1024	2.1151	5.1515	3.9468	3.9645	6.9459	4.3230	5.1353	4.8436	1.5514	4.5531
	S	165.274	149.943	66.301	75.994	75.499	121.206	93.706	99.160	76.703	134.481	102.833	80.990	44.201	79.547	129.981
56	T	6.5697	2.5747	3.7920	10.1907	4.9913	2.1174	5.0722	3.9071	3.9020	6.8687	4.2036	5.0857	4.7609	1.5938	4.6498
	S	169.684	150.944	67.067	77.076	77.180	121.075	95.171	100.167	77.932	135.992	105.754	81.780	44.969	77.431	127.278
57	T	6.7606	2.5123	3.8223	10.3412	5.0376	2.1295	5.1025	3.9103	3.9064	6.8004	4.2296	5.1183	4.8889		
	S	164.893	154.693	66.535	75.954	76.470	120.387	94.606	100.085	77.844	137.358	105.103	81.259	43.791		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 11 - Kimball, Charlie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 70.8752			
	S 99.962			
40	T 70.5564			
	S 100.413			
41	T 70.7378			
	S 100.156			
42	T 72.2408			
	S 98.072			
43	T 71.7016			
	S 98.810			
44	T 71.0638			
	S 99.696			
45	T 70.5985			
	S 100.353			
46	T 70.7481			
	S 100.141			
47	T 70.7915			
	S 100.080			
48	T 71.1406			
	S 99.589			
49	T 71.0136			
	S 99.767			
50	T 70.8508			66.1786
	S 99.996			98.144
51	T 70.8096			
	S 100.054			
52	T 70.5382			
	S 100.439			
53	T 71.2037			
	S 99.500			
54	T 71.1392			
	S 99.591			
55	T 71.1410			
	S 99.588			
56	T 70.2796			
	S 100.809			
57	T 93.4400	43.5199		66.8137
	S 75.822	30.989		97.211

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 11 - Kimball, Charlie

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			11.5784	5.3257	2.0944	5.4104	4.2229	4.1526	6.9411	4.4608	5.3284	4.9543	1.5324	4.5732	
	S			67.838	72.334	122.404	89.222	92.677	73.229	134.574	99.656	78.055	43.213	80.533	129.410	
59	T	6.7621	2.6415	3.8406	10.3928	5.0625	2.1389	5.1600	4.0402	3.9365	7.0010	4.2804	5.0743	4.7642	1.5605	4.7075
	S	164.856	147.127	66.218	75.577	76.094	119.858	93.552	96.867	77.249	133.422	103.856	81.964	44.937	79.083	125.718
60	T	6.7952	2.6149	3.8761	10.2081	4.9963	2.1434	5.0955	3.9077	3.8959	6.9563	4.3137	5.0375	4.8026	1.5887	4.7213
	S	164.053	148.624	65.612	76.944	77.103	119.606	94.736	100.152	78.054	134.280	103.054	82.563	44.578	77.679	125.351
61	T	6.7917	2.7103	4.1004	10.4237	5.1199	2.1356	5.3529	3.8971	3.9690	6.9220	4.7255	5.1658	4.7779	1.5924	4.7344
	S	164.138	143.392	62.023	75.353	75.241	120.043	90.181	100.424	76.617	134.945	94.074	80.512	44.809	77.499	125.004
62	T	7.0306	3.2040	4.2197	11.5856	5.5337	2.3054	5.7275	4.2219	4.4099	9.3112	6.7192	5.9851	5.1954	1.7204	5.0817
	S	158.560	121.297	60.269	67.796	69.615	111.201	84.282	92.698	68.956	100.319	66.160	69.491	41.208	71.733	116.461
63	T	7.4840	3.2652	4.3557	11.2596	5.5272	2.3018	5.5448	4.2293	4.2480	7.8844	6.3265	5.7704	5.2775	1.7509	6.5063
	S	148.954	119.024	58.387	69.759	69.697	111.375	87.059	92.536	71.584	118.473	70.267	72.076	40.567	70.483	90.961
64	T	14.9424	5.9659	5.1179	12.8447	6.2944	3.2098	7.4634	5.3398	4.6200	9.5532	6.4611	6.4082	5.3653	1.9263	7.0786
	S	74.605	65.143	49.692	61.150	61.202	79.869	64.679	73.292	65.821	97.778	68.803	64.903	39.903	64.065	83.607
65	T	11.0154	4.7343	4.8563	12.9533	6.2729	3.1719	7.3390	4.3245	4.3104	12.3617	6.4952	5.6031	5.6401	1.5294	4.6366
	S	101.201	82.090	52.369	60.637	61.411	80.823	65.776	90.499	70.548	75.563	68.442	74.228	37.959	80.691	127.641
66	T	6.6792	2.8847	4.0363	10.6038	5.1829	2.1178	5.2948	3.9092	4.0379	6.9490	4.5980	5.2459	4.8834	1.5920	4.6712
	S	166.902	134.723	63.008	74.073	74.327	121.052	91.170	100.113	75.309	134.421	96.682	79.283	43.841	77.518	126.695
67	T	6.7108	2.6220	3.8285	10.2778	5.0535	2.1206	5.1995	3.9100	4.0380	6.9851	4.4693	5.1712	4.7701	1.5058	4.5621
	S	166.116	148.221	66.428	76.422	76.230	120.892	92.841	100.093	75.307	133.726	99.466	80.428	44.882	81.956	129.725
68	T	6.5276	2.6055	4.0403	10.4591	5.0090	2.1161	5.1172	3.9158	4.0034	6.9665	4.5948	5.0503	4.8672	1.5371	4.6499
	S	170.778	149.160	62.945	75.098	76.907	121.149	94.334	99.945	75.958	134.083	96.750	82.353	43.986	80.287	127.275
69	T	6.7882	2.5581	3.8279	10.1927	5.0570	2.1345	5.0904	3.8636	3.9414	6.9440	4.2669	5.0289	4.8122	1.5877	4.7206
	S	164.222	151.924	66.438	77.060	76.177	120.105	94.831	101.295	77.153	134.518	104.185	82.704	44.489	77.728	125.369
70	T	6.7320	2.5671	3.7498	10.0835	4.9470	2.1095	5.1541	3.8698	3.9433	6.8980	4.3961	5.1140	4.7744	1.5588	4.6741
	S	165.593	151.391	67.822	77.895	77.871	121.528	93.659	101.133	77.116	135.415	101.123	81.328	44.841	79.169	126.616
71	T	6.7292	2.5434	3.7771	10.2493	5.0910	2.1660	5.2319	3.8738	4.0571	6.9605	4.2800	5.0620	4.7999	1.5738	4.6931
	S	165.662	152.802	67.332	76.635	75.668	118.358	92.266	101.028	74.953	134.199	103.866	82.163	44.603	78.415	126.104
72	T	6.7392	2.5673	3.8009	10.2725	5.0785	2.1205	5.1146	3.8754	3.9941	6.9202	4.3008	5.1474	4.8320	1.5300	4.5510
	S	165.416	151.379	66.910	76.462	75.855	120.898	94.382	100.987	76.135	134.980	103.363	80.800	44.307	80.660	130.041
73	T	6.6480	2.4738	3.8575	10.5681	5.1304	2.1392	5.1994	3.9001	3.9889	6.9390	4.3305	5.0528	4.8054	1.5098	4.5376
	S	167.685	157.101	65.928	74.323	75.087	119.841	92.843	100.347	76.234	134.615	102.655	82.313	44.552	81.739	130.425
74	T	6.4745	2.4429	4.2260	10.4342	5.0754	2.1254	5.0537	3.9102	3.9475	6.9935	4.3231	5.0702	4.8928	1.5009	4.5758
	S	172.179	159.088	60.179	75.277	75.901	120.619	95.520	100.088	77.034	133.566	102.830	82.030	43.756	82.223	129.337
75	T	6.7030	2.5185	3.8121	10.2465	4.9651	2.0950	5.1162	3.8977	4.0273	6.9079	4.3609	5.1230	4.7947	1.5222	4.6516
	S	166.310	154.313	66.713	76.656	77.587	122.369	94.353	100.409	75.507	135.221	101.939	81.185	44.652	81.073	127.229
76	T	6.6980	2.5493	3.8414	10.2584	5.0362	2.1047	5.1947	3.8954	4.0057	6.9225	4.3355	5.0991	4.8539	1.5484	4.6651
	S	166.434	152.448	66.205	76.567	76.492	121.805	92.927	100.468	75.915	134.935	102.536	81.565	44.107	79.701	126.861

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 11 - Kimball, Charlie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 90.8516		73.9580	
	S 77.982		85.354	
59	T 71.3630			66.6558
	S 99.278			97.441
60	T 70.9532			
	S 99.852			
61	T 72.4186			
	S 97.831			
62	T 82.2513			
	S 86.136			
63	T 81.7316			
	S 86.684			
64	T 102.5910			
	S 69.059			
65	T 95.2441			
	S 74.386			
66	T 72.6861			
	S 97.471			
67	T 71.2243			
	S 99.472			
68	T 71.4598			
	S 99.144			
69	T 70.8141			
	S 100.048			
70	T 70.5715			
	S 100.392			
71	T 71.0881			
	S 99.662			
72	T 70.8444			
	S 100.005			
73	T 71.0805			
	S 99.673			
74	T 71.0461			
	S 99.721			
75	T 70.7417			
	S 100.150			
76	T 71.0083			
	S 99.774			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 11 - Kimball, Charlie

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	6.7062	2.5136	3.8501	10.2673	5.0523	2.1224	5.2926	3.8361	4.0202	6.9008	4.4602	5.1607	4.8268	1.5024	4.5093
	S	166.230	154.613	66.055	76.501	76.248	120.790	91.208	102.021	75.641	135.360	99.669	80.592	44.355	82.141	131.244
78	T	6.6590	2.5724	4.0571	10.9287	5.1792	2.0874	5.1823	3.9877	4.1078	6.9535	4.4238	5.2665	4.8219	1.5050	4.5747
	S	167.408	151.079	62.685	71.871	74.380	122.815	93.149	98.143	74.028	134.334	100.490	78.973	44.400	81.999	129.368
79	T	6.5568	2.6215	3.9175	10.4549	5.0642	2.1049	5.2070	3.8488	4.0462	6.9105	4.3929	5.1725	4.8359	1.5430	4.6633
	S	170.018	148.250	64.918	75.128	76.069	121.794	92.707	101.685	75.155	135.170	101.196	80.408	44.271	79.980	126.910
80	T	6.7006	2.6401	3.8871	10.2723	5.0739	2.1156	5.1793	3.8425	4.0181	6.9409	4.4630	5.1395	4.7843	1.5268	4.6475
	S	166.369	147.205	65.426	76.463	75.923	121.178	93.203	101.851	75.680	134.578	99.607	80.924	44.749	80.829	127.341
81	T	6.7118	2.5855	3.8433	10.3508	5.0938	2.1265	5.0874	3.9439	4.0131	6.9250	4.3011	5.2218	4.8620	1.5380	4.6607
	S	166.091	150.314	66.172	75.883	75.627	120.557	94.887	99.233	75.775	134.887	103.356	79.649	44.034	80.240	126.981
82	T	6.7295	2.5355	3.8944	10.2809	5.0965	2.1172	5.1812	3.9078	4.0178	6.9267	4.3774	5.2791	4.8870	1.5372	4.6672
	S	165.655	153.278	65.304	76.399	75.587	121.086	93.169	100.149	75.686	134.854	101.555	78.784	43.808	80.282	126.804
83	T	6.6450	2.6096	3.9330	10.4240	5.0854	2.1035	5.1279	3.9163	4.0172	6.9082	4.4052	5.1882	4.8574	1.5331	4.6458
	S	167.761	148.926	64.663	75.351	75.752	121.875	94.137	99.932	75.697	135.215	100.914	80.164	44.075	80.496	127.388
84	T	6.7217	2.5493	3.8133	10.3042	5.0591	2.1008	5.1296	3.8918	4.0104	6.9024	4.4367	5.2326	4.8779	1.5552	4.6778
	S	165.847	152.448	66.692	76.227	76.145	122.031	94.106	100.561	75.826	135.328	100.197	79.484	43.890	79.353	126.516
85	T	6.7960	2.6385	4.0830	10.6044	5.0768	2.1004	5.2431	3.8567	4.0062	6.9132	4.4721	5.2633	7.9988	1.6539	4.7030
	S	164.034	147.294	62.287	74.069	75.880	122.055	92.069	101.476	75.905	135.117	99.404	79.021	26.765	74.617	125.838
86	T	8.0044	3.7030	5.9477												
	S	139.270	104.952	42.759												

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 11 - Kimball, Charlie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	71.0210		
	S	99.756		
78	T	72.3070		
	S	97.982		
79	T	71.3399		
	S	99.310		
80	T	71.2315		
	S	99.462		
81	T	71.2647		
	S	99.415		
82	T	71.4354		
	S	99.178		
83	T	71.3998		
	S	99.227		
84	T	71.2628		
	S	99.418		
85	T	75.4094		
	S	93.951		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7127	2.8634	4.2420	10.7887	5.2938	2.1224	5.7658	4.1489	4.2888	7.0609	4.7710	5.3684	9.9396	1.7269	4.7409
	S	166.069	135.725	59.952	72.803	72.770	120.790	83.723	94.329	70.903	132.291	93.177	77.474	21.539	71.463	124.832
2	T	6.7213	2.6840	4.4163	13.5646	6.8081	3.0007	6.8819	5.0748	4.6290	10.1243	7.0314	6.8871	6.8224	1.7777	5.6230
	S	165.857	144.797	57.586	57.905	56.584	85.435	70.144	77.119	65.693	92.262	63.223	60.390	31.381	69.421	105.250
3	T	16.0303	5.5527	5.1277	12.5307	6.4074	3.7475	8.0926	5.3434	4.8272	14.5846	6.9282	6.1826	5.3835	2.0116	7.0174
	S	69.542	69.991	49.597	62.682	60.122	68.409	59.650	73.242	62.995	64.046	64.165	67.271	39.768	61.349	84.336
4	T	13.6344	5.1043	4.6057	11.0362	5.4709	2.5012	6.1086	4.2349	4.3958	7.7476	5.5897	7.2447	6.0493	1.5427	4.6198
	S	81.762	76.139	55.218	71.171	70.414	102.496	79.024	92.414	69.178	120.565	79.529	57.409	35.391	79.996	128.105
5	T	6.6674	2.7988	4.1391	10.6359	5.2129	2.1257	5.4108	3.9431	4.1042	6.9681	4.5399	5.2451	5.2915	1.5231	4.6293
	S	167.198	138.858	61.443	73.849	73.899	120.602	89.216	99.253	74.093	134.052	97.920	79.295	40.459	81.025	127.842
6	T	6.6534	2.6964	3.8031	10.2857	5.0230	2.1078	5.3748	3.9675	3.9701	6.9728	4.3930	5.1265	4.9573	1.5489	4.6567
	S	167.549	144.132	66.871	76.364	76.693	121.626	89.813	98.642	76.595	133.962	101.194	81.129	43.187	79.675	127.090
7	T	6.7110	2.6503	3.8023	10.2479	5.0141	2.1119	5.3451	3.9660	4.1244	6.9899	4.6914	5.2614	5.2098	1.5174	4.6284
	S	166.111	146.639	66.885	76.645	76.829	121.390	90.312	98.680	73.730	133.634	94.758	79.049	41.094	81.329	127.867
8	T	6.6861	2.6760	3.8265	10.3952	5.0646	2.1211	5.2982	3.9696	3.9959	6.9948	4.3948	5.1064	4.7813	1.5103	4.6229
	S	166.730	145.230	66.462	75.559	76.063	120.864	91.112	98.590	76.101	133.541	101.153	81.449	44.777	81.712	128.019
9	T	6.6636	2.6973	3.8525	10.2324	5.1060	2.1294	5.3825	3.9444	4.0092	6.9888	4.4274	5.0717	4.7627	1.5274	4.6376
	S	167.293	144.083	66.014	76.762	75.446	120.392	89.685	99.220	75.848	133.655	100.408	82.006	44.952	80.797	127.613
10	T	6.7077	2.7167	3.7676	10.1348	4.9402	2.1070	5.2056	4.0014	3.9716	6.9692	4.3611	4.9965	4.7151	1.5262	4.6403
	S	166.193	143.055	67.501	77.501	77.978	121.672	92.732	97.807	76.566	134.031	101.934	83.240	45.405	80.860	127.539
11	T	6.7094	2.6937	3.7406	10.1698	4.9535	2.1229	5.1458	3.9707	3.8906	6.9644	4.3251	4.9938	4.7502	1.5003	4.6075
	S	166.151	144.276	67.989	77.234	77.769	120.761	93.810	98.563	78.160	134.124	102.783	83.285	45.070	82.256	128.447
12	T	6.7104	2.6858	3.7265	10.1578	4.9446	2.1020	5.2324	3.9948	3.9270	7.0055	4.4189	5.0783	4.7401	1.5440	4.6549
	S	166.126	144.700	68.246	77.325	77.909	121.962	92.257	97.968	77.436	133.337	100.601	81.899	45.166	79.928	127.139
13	T	6.7044	2.6713	3.7300	10.0841	4.9587	2.1261	5.2673	3.9170	3.9235	6.9770	4.4053	4.9936	4.6670	1.5041	4.4702
	S	166.275	145.486	68.182	77.890	77.687	120.579	91.646	99.914	77.505	133.881	100.912	83.288	45.873	82.048	132.392
14	T	6.4416	2.4246	4.5273	10.6386	5.1132	2.1370	5.2019	3.9588	3.8860	6.9985	4.3036	4.9445	4.8292	1.5613	4.6657
	S	173.058	160.289	56.174	73.831	75.340	119.964	92.798	98.859	78.253	133.470	103.296	84.116	44.333	79.043	126.844
15	T	6.7607	2.6356	3.8121	10.0663	4.9630	2.1224	5.1178	3.9118	3.8088	6.9764	4.2144	4.9701	4.7468	1.5442	4.6527
	S	164.890	147.457	66.713	78.028	77.620	120.790	94.323	100.047	79.839	133.893	105.483	83.682	45.102	79.918	127.199
16	T	6.7340	2.6266	3.7233	10.1094	4.9889	2.1191	5.0908	3.9187	3.8132	6.9723	4.2887	5.0476	4.7604	1.5534	4.6685
	S	165.544	147.962	68.305	77.695	77.217	120.978	94.823	99.871	79.747	133.972	103.655	82.397	44.973	79.445	126.768
17	T	6.7383	2.5935	3.7451	10.1145	4.9805	2.1298	5.0764	3.9392	3.8306	6.9592	4.2608	5.0050	4.7113	1.5343	4.6472
	S	165.438	149.850	67.907	77.656	77.347	120.370	95.092	99.351	79.385	134.224	104.334	83.099	45.442	80.433	127.349
18	T	6.7423	2.6705	3.7420	10.0867	4.9455	2.0964	5.0765	3.9006	3.8204	6.9697	4.4142	5.0095	4.6563	1.5295	4.6387
	S	165.340	145.529	67.963	77.870	77.895	122.288	95.091	100.334	79.597	134.022	100.708	83.024	45.979	80.686	127.583
19	T	6.7334	2.6225	3.7483	10.0958	4.9229	2.1034	5.1559	3.9412	3.8923	6.9635	4.4017	4.9738	4.7526	1.5541	4.7166
	S	165.559	148.193	67.849	77.800	78.252	121.881	93.626	99.301	78.126	134.141	100.994	83.620	45.047	79.409	125.476

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 79.8342		112.6121	
	S 88.744		56.056	
2	T 92.0466			
	S 76.970			
3	T 109.7674			
	S 64.544			
4	T 89.8858			
	S 78.820			
5	T 73.2349			
	S 96.741			
6	T 71.5370			
	S 99.037			
7	T 72.2713			
	S 98.031			
8	T 71.4437			
	S 99.166			
9	T 71.4329			
	S 99.181			
10	T 70.7610			
	S 100.123			
11	T 70.5383			
	S 100.439			
12	T 70.9230			
	S 99.894			
13	T 70.3996			
	S 100.637			
14	T 71.6318			
	S 98.906			
15	T 70.3031			
	S 100.775			
16	T 70.4149			65.7461
	S 100.615			98.789
17	T 70.2657			65.6176
	S 100.829			98.983
18	T 70.2988			
	S 100.781			
19	T 70.5780			
	S 100.383			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	8.7492	3.7822	4.3716	11.6058	5.5723	2.2941	5.4710	4.1053	4.0653	7.4614	4.7838	5.1596	4.9731	1.6744	4.9383
	S	127.414	102.754	58.175	67.678	69.133	111.749	88.234	95.331	74.802	125.190	92.927	80.609	43.050	73.703	119.842
21	T	7.2178	3.1866	4.3350	14.7879	7.5648	3.4112	7.3978	5.2932	5.3482	14.1232	6.4554	6.1601	5.2908	1.9497	8.1186
	S	154.448	121.960	58.666	53.115	50.924	75.154	65.253	73.937	56.859	66.139	68.864	67.517	40.465	63.296	72.897
22	T	12.8854	4.7651	4.7628	13.5080	6.6494	3.4044	7.1535	5.7044	4.8914	12.7093	5.8025	6.2934	5.5352	2.0446	7.8807
	S	86.514	81.559	53.397	58.147	57.934	75.304	67.481	68.607	62.168	73.497	76.613	66.087	38.678	60.359	75.097
23	T	14.5091	5.3921	4.7054	13.4531	6.8229	4.0104	7.5466	5.7551	5.3309	13.4206	5.6094	6.2841	5.4634	1.9469	6.7082
	S	76.833	72.075	54.048	58.385	56.461	63.925	63.966	68.003	57.043	69.601	79.250	66.184	39.186	63.387	88.223
24	T	13.5536	5.3089	4.8680	12.3065	7.4696	3.1061	6.7521	5.9931	5.7855	13.7138	5.4297	5.5324	5.0507	1.5499	4.6296
	S	82.249	73.205	52.243	63.824	51.573	82.536	71.493	65.302	52.561	68.113	81.873	75.177	42.388	79.624	127.834
25	T	6.7017	2.8416	4.0852	10.5260	5.2061	2.1349	5.2867	3.9622	3.9958	6.9839	4.4648	5.1381	4.7969	1.5363	4.6289
	S	166.342	136.767	62.254	74.620	73.995	120.082	91.310	98.774	76.103	133.749	99.567	80.946	44.631	80.329	127.853
26	T	6.7651	2.6676	3.7681	10.2764	5.1492	2.1228	5.4725	4.4897	4.5951	9.1038	5.5390	5.6649	5.1434	1.8731	6.7114
	S	164.783	145.688	67.492	76.433	74.813	120.767	88.210	87.169	66.177	102.605	80.257	73.419	41.624	65.885	88.181
27	T	13.8336	5.9751	6.0684	14.8537	6.8497	3.4023	7.2965	6.5255	5.0862	11.5031	6.0775	7.5445	5.9788		
	S	80.584	65.043	41.909	52.879	56.240	75.350	66.159	59.975	59.787	81.203	73.146	55.127	35.808		
28	T				13.3562	6.0566	2.3566	6.3148	6.1305	6.0851	12.4314	6.3681	7.2266	6.0131	1.7248	7.8247
	S				58.808	63.605	108.785	76.444	63.839	49.973	75.140	69.808	57.553	35.604	71.550	75.635
29	T	18.6611	5.4323	5.9750	12.0640	6.0447	3.7610	9.1406	5.8898	4.7801	14.1039	8.0148	6.4236	5.4839	1.7705	6.9081
	S	59.738	71.542	42.564	65.107	63.730	68.164	52.811	66.448	63.616	66.229	55.466	64.747	39.040	69.703	85.670
30	T	16.4582	3.8872	4.2070	11.2948	6.8074	3.1635	6.9396	4.9646	4.5388	11.4972	5.4178	5.7072	5.2618	1.5227	4.6267
	S	67.734	99.978	60.451	69.541	56.589	81.038	69.561	78.831	66.998	81.245	82.053	72.874	40.688	81.046	127.914
31	T	6.6715	2.8651	4.0833	10.8864	5.2832	2.1344	5.4475	3.8956	4.0869	6.9743	4.5127	5.2034	5.1573	1.5265	4.5957
	S	167.095	135.645	62.283	72.150	72.916	120.110	88.614	100.463	74.406	133.933	98.510	79.930	41.512	80.844	128.777
32	T	6.6752	2.6995	3.9377	10.6681	5.0501	2.0468	5.4928	3.9194	4.0473	6.9393	4.3256	5.1499	5.1341	1.4868	4.5199
	S	167.002	143.966	64.585	73.626	76.281	125.251	87.884	99.853	75.134	134.609	102.771	80.761	41.700	83.003	130.936
33	T	6.6715	2.7179	3.9761	10.9337	5.2077	2.1030	5.4828	3.8850	4.4295	6.8805	4.6242	5.1455	4.7697	1.5263	4.6482
	S	167.095	142.991	63.962	71.838	73.973	121.904	88.044	100.737	68.651	135.759	96.135	80.830	44.886	80.855	127.322
34	T	6.7257	2.6436	3.8453	10.1703	4.9647	2.1072	5.2311	3.8553	3.9465	6.9670	4.4274	5.0556	4.7749	1.5257	4.6383
	S	165.748	147.010	66.137	77.230	77.593	121.661	92.280	101.513	77.053	134.074	100.408	82.267	44.837	80.887	127.594
35	T	6.7008	3.0264	3.9834	10.3584	5.0224	2.1069	5.1815	3.8439	3.9002	6.9178	4.3022	5.0715	4.7417	1.4957	4.4776
	S	166.364	128.415	63.845	75.828	76.702	121.678	93.164	101.814	77.968	135.027	103.330	82.009	45.151	82.509	132.173
36	T	6.4718	2.9018	3.9942	10.4098	5.0620	2.1174	5.2009	3.8649	3.9190	6.9909	4.3762	5.0722	4.7739	1.5514	4.6630
	S	172.251	133.929	63.672	75.453	76.102	121.075	92.816	101.261	77.594	133.615	101.583	81.998	44.846	79.547	126.918
37	T	6.7132	2.7078	3.7284	10.1012	5.0304	2.1084	5.2465	3.8618	3.9501	6.9725	4.2886	5.0355	4.8528	1.5438	4.6458
	S	166.057	143.525	68.211	77.759	76.580	121.592	92.009	101.342	76.983	133.968	103.657	82.595	44.117	79.939	127.388
38	T	6.6862	2.6535	3.7300	10.3418	5.0645	2.1398	5.1870	3.8491	3.9464	6.9983	4.3170	5.0139	4.7872	1.5338	4.6588
	S	166.727	146.462	68.182	75.950	76.064	119.807	93.065	101.677	77.055	133.474	102.976	82.951	44.722	80.460	127.032

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 79.0074			
	S 89.673			
21	T 100.6403			
	S 70.397			
22	T 103.9901			
	S 68.130			
23	T 106.9582			
	S 66.239			
24	T 101.0495			
	S 70.112			
25	T 72.2891			
	S 98.006			
26	T 79.3421			
	S 89.294			
27	T 116.8549	39.2769		103.2260
	S 60.629	34.337		62.920
28	T 125.7456		100.0976	
	S 56.342		63.065	
29	T 114.4534			
	S 61.901			
30	T 96.2945			
	S 73.574			
31	T 73.3238			
	S 96.623			
32	T 72.0925			
	S 98.274			
33	T 73.0016			
	S 97.050			
34	T 70.8786			
	S 99.957			
35	T 71.1304			
	S 99.603			
36	T 71.3694			
	S 99.269			
37	T 70.7868			
	S 100.086			
38	T 70.9073			66.2477
	S 99.916			98.041

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7125	2.6670	3.7888	10.1173	4.9558	2.0934	5.1750	3.8866	3.9641	6.9450	4.3410	5.0639	4.7627	1.5115	4.4944
	S	166.074	145.720	67.124	77.635	77.733	122.463	93.281	100.696	76.711	134.498	102.406	82.132	44.952	81.647	131.679
40	T	6.4674	2.5322	4.0998	10.2477	4.9559	2.1011	5.1950	3.8767	4.0247	6.9625	4.2824	5.0079	4.8300	1.5092	4.4690
	S	172.368	153.478	62.032	76.647	77.731	122.014	92.922	100.953	75.556	134.160	103.808	83.051	44.325	81.771	132.427
41	T	6.4232	2.5179	4.0666	10.2206	5.1024	2.1244	5.2905	3.8860	4.0311	6.9635	4.4277	5.0482	5.0130	1.5333	4.5170
	S	173.554	154.349	62.538	76.850	75.499	120.676	91.244	100.711	75.436	134.141	100.401	82.388	42.707	80.486	131.020
42	T	6.5751	2.5983	3.8331	10.1170	4.9390	2.0989	5.1766	3.8657	3.9250	6.9969	4.3396	5.0000	4.7537	1.5459	4.6595
	S	169.545	149.573	66.348	77.637	77.997	122.142	93.252	101.240	77.475	133.501	102.439	83.182	45.037	79.830	127.013
43	T	6.7088	2.6348	3.7837	10.0931	4.9798	2.1113	5.1462	3.9244	3.8780	6.9883	4.2929	5.0191	4.6764	1.5073	4.6196
	S	166.166	147.501	67.214	77.821	77.358	121.425	93.803	99.726	78.414	133.665	103.554	82.865	45.781	81.874	128.110
44	T	6.6846	2.6536	3.8046	10.1148	5.0926	2.1316	5.1089	3.8968	3.9376	6.9429	4.3707	5.0940	4.7500	1.5065	4.6261
	S	166.767	146.456	66.845	77.654	75.645	120.268	94.488	100.432	77.227	134.539	101.710	81.647	45.072	81.918	127.930
45	T	6.6970	2.7329	3.8263	10.1227	5.1139	2.1211	5.2246	3.8617	3.9315	6.9702	4.3803	4.9704	4.7194	1.5228	4.6309
	S	166.459	142.207	66.466	77.593	75.329	120.864	92.395	101.345	77.347	134.012	101.487	83.677	45.364	81.041	127.798
46	T	6.6735	2.5993	3.8042	10.1676	5.1462	2.1241	5.2334	3.9024	3.9686	6.8971	4.4410	5.0155	4.7330	1.4900	4.4616
	S	167.045	149.516	66.852	77.251	74.857	120.693	92.240	100.288	76.624	135.432	100.100	82.925	45.234	82.825	132.647
47	T	6.4734	2.6671	3.9238	10.4094	5.1765	2.1177	5.1972	4.0146	4.0304	6.9842	4.4344	5.1098	4.8004	1.5308	4.6213
	S	172.208	145.715	64.814	75.456	74.418	121.058	92.882	97.485	75.449	133.743	100.249	81.394	44.599	80.617	128.063
48	T	6.6949	2.6146	3.7989	10.1625	4.9918	2.0931	5.1304	3.9044	3.9641	6.9595	4.2942	4.9887	4.6470	1.5171	4.6208
	S	166.511	148.641	66.945	77.290	77.172	122.480	94.092	100.237	76.711	134.218	103.522	83.370	46.071	81.345	128.077
49	T	6.6957	2.7458	3.7677	10.1703	5.0434	2.1033	5.2066	3.8952	3.9255	6.9098	4.2738	5.0421	4.6992	1.5133	4.6072
	S	166.491	141.538	67.500	77.230	76.382	121.886	92.714	100.473	77.466	135.183	104.016	82.487	45.559	81.550	128.455
50	T	6.6906	2.6484	3.7908	10.3145	5.0819	2.1059	5.2066	3.8931	3.8970	6.9375	4.3017	4.9578	4.7396	1.6564	4.7008
	S	166.618	146.744	67.088	76.151	75.804	121.736	92.714	100.528	78.032	134.644	103.342	83.890	45.171	74.504	125.897
51	T	6.6925	2.5749	3.7571	10.0961	5.0103	2.1081	5.2212	3.8790	3.9182	6.9369	4.3303	5.0245	4.7403	1.5126	4.6017
	S	166.570	150.933	67.690	77.798	76.887	121.609	92.455	100.893	77.610	134.655	102.659	82.776	45.164	81.587	128.609
52	T	6.6737	2.6683	3.8002	10.1840	5.0440	2.1138	5.1942	3.9139	3.9654	6.9174	4.3674	5.0338	4.7519	1.5192	4.4940
	S	167.040	145.649	66.922	77.126	76.373	121.281	92.936	99.993	76.686	135.035	101.787	82.623	45.054	81.233	131.691
53	T	6.6216	2.6486	3.8078	10.2870	5.1057	2.1067	5.2369	3.9709	4.0391	6.9842	4.3600	4.9670	4.7192		
	S	168.354	146.733	66.789	76.354	75.450	121.690	92.178	98.558	75.287	133.743	101.960	83.734	45.366		
54	T				10.8015	5.0805	2.0739	5.1489	3.9431	3.9575	6.8572	4.2518	4.9881	4.6856	1.5002	4.5178
	S				72.717	75.825	123.614	93.753	99.253	76.839	136.220	104.555	83.380	45.691	82.262	130.997
55	T	6.6531	2.5600	3.8083	10.2001	5.1157	2.0993	5.1767	3.9095	4.2917	7.0314	4.4220	5.3782	5.2126	1.4975	4.5095
	S	167.557	151.811	66.780	77.005	75.303	122.119	93.250	100.106	70.856	132.846	100.530	77.332	41.072	82.410	131.238
56	T	6.5963	2.6320	3.8465	10.8736	5.2114	2.0670	5.4965	3.9146	4.0808	7.2212	4.5029	5.4760	5.0808	1.5599	4.6115
	S	169.000	147.658	66.117	72.235	73.920	124.027	87.824	99.975	74.517	129.354	98.724	75.951	42.137	79.113	128.335
57	T	6.7500	2.6748	3.9832	11.1260	5.4985	2.1588	5.4254	3.9744	4.1780	7.0669	4.4474	5.1898	4.8525	1.5404	4.6561
	S	165.152	145.295	63.848	70.596	70.060	118.753	88.975	98.471	72.784	132.178	99.956	80.140	44.120	80.115	127.106

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.4790		
	S	100.524		
40	T	70.5615		
	S	100.406		
41	T	71.1654		
	S	99.554		
42	T	70.4243		
	S	100.602		
43	T	70.3637		
	S	100.688		
44	T	70.7153		
	S	100.188		
45	T	70.8257		
	S	100.031		
46	T	70.6575		
	S	100.270		
47	T	71.4910		
	S	99.101		
48	T	70.3820		
	S	100.662		
49	T	70.5989		
	S	100.353		
50	T	70.9226		66.2230
	S	99.895		98.078
51	T	70.4037		
	S	100.631		
52	T	70.6412		
	S	100.293		
53	T	80.4651	39.5062	66.9259
	S	88.048	34.137	97.048
54	T	96.7568	70.7898	
	S	73.223	89.174	
55	T	71.8656		
	S	98.584		
56	T	73.1710		
	S	96.825		
57	T	73.5222		
	S	96.363		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7571	2.5941	3.8886	10.3417	5.0497	2.1254	5.1756	3.8933	4.1051	6.9480	4.5103	5.4587	4.8770	1.5609	4.5874
	S	164.978	149.815	65.401	75.950	76.287	120.619	93.270	100.522	74.076	134.440	98.562	76.192	43.898	79.063	129.010
59	T	6.5928	2.6105	3.8800	10.2506	5.0403	2.1293	5.1429	3.9188	4.0049	7.0373	4.3121	5.0574	4.7754	1.5393	4.6759
	S	169.089	148.874	65.546	76.625	76.429	120.398	93.863	99.868	75.930	132.734	103.093	82.238	44.832	80.172	126.568
60	T	6.7710	2.7443	3.7958	10.0534	4.9443	2.1171	5.1262	3.9289	3.9100	6.9840	4.2435	5.0122	4.7103	1.5519	4.6706
	S	164.639	141.616	67.000	78.128	77.913	121.092	94.169	99.612	77.773	133.747	104.759	82.979	45.452	79.521	126.711
61	T	6.7457	2.6495	4.0357	10.2084	5.0270	2.1304	5.0254	3.9828	3.9092	7.0166	4.2341	4.9573	4.7296	1.5465	4.6678
	S	165.257	146.683	63.017	76.942	76.632	120.336	96.057	98.263	77.789	133.126	104.992	83.898	45.266	79.799	126.787
62	T	6.7627	2.7390	3.9935	12.5949	5.7891	2.3217	5.8019	4.2164	4.5458	7.8427	5.5668	5.5114	5.1321	1.6816	4.9586
	S	164.841	141.890	63.683	62.363	66.544	110.421	83.202	92.819	66.895	119.103	79.857	75.463	41.716	73.388	119.352
63	T	7.7335	3.0713	4.1971	11.0627	5.4685	2.2877	5.5167	4.1022	4.2135	9.6221	7.0565	9.5111	6.8815	2.0391	7.4753
	S	144.149	126.538	60.594	71.000	70.445	112.062	87.503	95.403	72.171	97.078	62.998	43.729	31.111	60.521	79.170
64	T	14.2593	5.2157	4.8850	13.7417	6.4386	2.5876	5.5927	4.1402	4.2738	12.0474	6.2925	6.1037	5.3293	1.7138	6.4551
	S	78.179	74.513	52.061	57.158	59.831	99.074	86.314	94.528	71.152	77.535	70.647	68.140	40.172	72.009	91.682
65	T	13.8761	5.1816	4.7254	13.3912	5.5260	2.9429	6.8085	4.8047	5.4392	13.9436	6.9418	5.6650	5.2295	1.5343	4.6236
	S	80.338	75.003	53.819	58.655	69.712	87.113	70.901	81.454	55.907	66.991	64.039	73.417	40.939	80.433	127.999
66	T	6.6970	2.8115	3.9779	10.4828	5.2132	2.1389	5.3544	3.8827	4.0193	6.9614	4.4955	5.0979	4.7694	1.5107	4.6100
	S	166.459	138.231	63.933	74.928	73.895	119.858	90.155	100.797	75.658	134.181	98.887	81.584	44.888	81.690	128.377
67	T	6.7057	2.6945	3.8751	10.3990	5.1538	2.1281	5.1964	4.0224	4.0620	7.0057	4.3951	5.0844	4.7644	1.5307	4.5227
	S	166.243	144.233	65.629	75.532	74.746	120.466	92.896	97.296	74.862	133.333	101.146	81.801	44.936	80.623	130.855
68	T	6.6741	2.6858	3.8419	10.3254	5.0555	2.1215	5.2157	3.9727	4.0030	6.9699	4.3432	4.9887	4.7355	1.5463	4.6529
	S	167.030	144.700	66.196	76.070	76.200	120.841	92.553	98.513	75.966	134.018	102.354	83.370	45.210	79.809	127.193
69	T	6.7077	2.6515	3.7619	10.1953	5.0497	2.1190	5.1275	3.9258	4.0082	6.9927	4.4026	4.9564	4.6493	1.5210	4.6170
	S	166.193	146.572	67.604	77.041	76.287	120.983	94.145	99.690	75.867	133.581	100.973	83.914	46.048	81.137	128.182
70	T	6.6728	2.6430	3.8364	10.2822	5.0735	2.1231	5.2499	3.8754	4.0723	6.9819	4.3832	4.9944	4.6802	1.5352	4.6426
	S	167.062	147.044	66.291	76.390	75.929	120.750	91.950	100.987	74.673	133.787	101.420	83.275	45.744	80.386	127.476
71	T	6.6993	2.6084	3.8695	10.1808	5.0766	2.1170	5.1344	3.9876	4.0964	6.8363	4.4552	5.0581	4.6436	1.5060	4.4808
	S	166.401	148.994	65.724	77.151	75.883	121.098	94.018	98.145	74.234	136.637	99.781	82.226	46.105	81.945	132.079
72	T	6.4336	2.5506	4.2386	10.2228	5.0731	2.1519	5.0836	3.8733	3.9229	6.9883	4.1591	4.9728	4.6847	1.5352	4.6657
	S	173.274	152.371	60.001	76.834	75.935	119.134	94.958	101.041	77.517	133.665	106.885	83.637	45.700	80.386	126.844
73	T	6.7675	2.6309	3.7776	10.0994	4.9527	2.1124	5.1039	3.9240	3.9092	7.0234	4.3077	4.9427	4.6354	1.5280	4.6405
	S	164.724	147.720	67.323	77.772	77.781	121.361	94.580	99.736	77.789	132.997	103.198	84.146	46.186	80.765	127.533
74	T	6.7310	2.6400	3.7637	10.0079	4.9026	2.0996	5.0590	3.8582	3.8426	6.9518	4.2226	4.9513	4.6259	1.5214	4.6394
	S	165.618	147.211	67.571	78.483	78.576	122.101	95.420	101.437	79.137	134.367	105.278	84.000	46.281	81.115	127.564
75	T	6.7322	2.6092	3.7390	9.9894	4.8848	2.0967	5.1013	3.8428	3.8868	6.9418	4.2118	4.9683	4.6075	1.5323	4.6370
	S	165.588	148.948	68.018	78.629	78.862	122.270	94.628	101.843	78.237	134.560	105.548	83.713	46.466	80.538	127.630
76	T	6.6993	2.6102	3.7061	10.0730	4.9140	2.1007	5.0077	3.9981	3.9698	6.9720	4.2252	4.8548	4.6348	1.5143	4.6562
	S	166.401	148.891	68.622	77.976	78.394	122.037	96.397	97.887	76.601	133.977	105.213	85.670	46.192	81.496	127.103

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	71.8729		67.2858
	S	98.574		96.529
59	T	70.9675		66.2918
	S	99.832		97.976
60	T	70.5635		
	S	100.403		
61	T	70.8660		
	S	99.975		
62	T	79.4582		
	S	89.164		
63	T	90.2388		
	S	78.512		
64	T	99.0764		
	S	71.508		
65	T	100.6334		
	S	70.402		
66	T	72.0226		
	S	98.369		
67	T	71.5400		
	S	99.033		
68	T	71.1321		
	S	99.601		
69	T	70.6856		
	S	100.230		
70	T	71.0461		
	S	99.721		
71	T	70.7500		
	S	100.139		
72	T	70.5562		
	S	100.414		
73	T	70.3553		
	S	100.700		
74	T	69.8170		
	S	101.477		
75	T	69.7809		
	S	101.529		
76	T	69.9362		
	S	101.304		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7436	2.6294	3.7023	10.0274	4.9360	2.1029	5.1098	3.9427	3.9004	6.9367	4.2070	4.9177	4.6413	1.5355	4.6559
	S	165.308	147.804	68.692	78.331	78.044	121.910	94.471	99.263	77.964	134.659	105.668	84.574	46.127	80.371	127.111
78	T	6.7468	2.5923	3.7236	10.0147	4.9096	2.1059	5.0518	3.9004	3.8854	6.9676	4.2755	4.9190	4.6765	1.5393	4.6412
	S	165.230	149.920	68.299	78.430	78.464	121.736	95.555	100.339	78.265	134.062	103.975	84.552	45.780	80.172	127.514
79	T	6.7013	2.6581	3.6978	10.0387	4.9462	2.1091	5.1396	3.9265	3.9163	6.9084	4.3008	4.9857	4.6392	1.5286	4.6427
	S	166.352	146.208	68.776	78.243	77.883	121.551	93.923	99.672	77.648	135.211	103.363	83.420	46.148	80.733	127.473
80	T	6.6815	2.6008	3.7659	10.1734	5.1104	2.1382	5.2144	3.9100	4.0071	6.9677	4.3733	5.0130	4.7005	1.5294	4.6422
	S	166.845	149.430	67.532	77.207	75.381	119.897	92.576	100.093	75.888	134.060	101.650	82.966	45.546	80.691	127.487
81	T	6.7027	2.5812	3.7637	10.0127	4.9765	2.1223	5.0482	3.8693	3.9311	6.9589	4.3092	4.9676	4.6462	1.5336	4.6320
	S	166.317	150.564	67.571	78.446	77.409	120.795	95.624	101.146	77.355	134.230	103.162	83.724	46.079	80.470	127.767
82	T	6.6801	2.6479	3.7620	10.1382	4.9212	2.0962	5.0800	3.9262	3.8815	6.9097	4.3734	5.0075	4.6347	1.4992	4.4630
	S	166.880	146.772	67.602	77.475	78.279	122.299	95.025	99.680	78.344	135.185	101.648	83.057	46.193	82.317	132.605
83	T	6.4355	2.5982	4.1260	10.4636	5.1400	2.1306	5.1968	3.9020	3.9765	6.9746	4.3235	4.9114	4.6242	1.5457	4.5019
	S	173.222	149.579	61.638	75.065	74.947	120.325	92.889	100.298	76.472	133.928	102.821	84.682	46.298	79.840	131.460
84	T	6.4545	2.5619	4.4301	10.4734	5.0416	2.1091	5.1757	3.9195	3.9896	7.0066	4.2667	4.9148	4.6535	1.5095	4.4817
	S	172.712	151.698	57.407	74.995	76.410	121.551	93.268	99.850	76.221	133.316	104.190	84.624	46.006	81.755	132.052
85	T	6.6559	2.5996	3.8439	10.1426	4.9735	2.0944	5.1375	3.8589	3.9038	6.9700	4.2601	4.9218	4.7118	1.5700	4.6461
	S	167.486	149.499	66.161	77.441	77.456	122.404	93.962	101.418	77.896	134.016	104.351	84.503	45.437	78.605	127.380
86	T	8.6661	4.9041	5.6161	15.3015	7.7900										
	S	128.636	79.247	45.284	51.332	49.452										

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.9886		
	S	101.228		
78	T	69.9496		
	S	101.284		
79	T	70.1390		
	S	101.011		
80	T	70.8278		
	S	100.029		
81	T	70.0552		
	S	101.132		
82	T	70.0208		
	S	101.181		
83	T	70.8505		
	S	99.996		
84	T	70.9882		
	S	99.803		
85	T	70.2899		
	S	100.794		
86	T			
	S			

Event: Acura GP of Long Beach
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Report: Section Data Report
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 14 - 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	6.6965	2.6219	4.0045	10.8173	5.2233	2.1599	5.3403	3.9508	4.0464	6.9638	4.5223	5.5042	65.3979	1.7453	5.0999
	S	166.471	148.227	63.508	72.611	73.752	118.692	90.393	99.059	75.151	134.135	98.301	75.562	3.274	70.709	116.045
2	T	7.1394	2.8914	4.2813	11.0344	5.4527	2.3089	5.6698	4.1617	4.2349	7.2723	4.6150	5.1564	4.9280	1.5931	4.6996
	S	156.144	134.411	59.402	71.182	70.649	111.033	85.140	94.039	71.806	128.445	96.326	80.659	43.444	77.465	125.929
3	T	6.8070	2.6378	4.0825	10.6951	5.3324	2.3007	5.6175	4.1322	4.1386	7.4930	4.8517	5.4040	5.0924	1.7078	5.0179
	S	163.769	147.334	62.295	73.441	72.243	111.429	85.933	94.711	73.477	124.662	91.627	76.963	42.041	72.262	117.941
4	T	10.8901	5.5771	4.8350	11.7592	5.5967	2.2432	6.1313	4.2554	4.2942	7.3010	4.6227	5.4520	5.5774	1.5638	4.6593
	S	102.366	69.684	52.599	66.795	68.831	114.285	78.732	91.969	70.814	127.940	96.166	76.286	38.385	78.916	127.019
5	T	6.6323	2.6630	4.0899	10.8578	5.2348	2.1418	5.6467	3.9629	4.0826	6.9765	4.7112	5.2456	5.1374	1.5432	4.5599
	S	168.082	145.939	62.182	72.340	73.590	119.695	85.488	98.757	74.485	133.891	94.359	79.287	41.673	79.970	129.788
6	T	6.4785	2.6338	4.0254	10.5301	5.2015	2.0880	5.4534	3.9464	3.9738	6.9826	4.3748	5.0379	4.8294	1.5250	4.5328
	S	172.073	147.557	63.178	74.591	74.061	122.780	88.519	99.170	76.524	133.774	101.615	82.556	44.331	80.924	130.563
7	T	6.4639	2.6345	3.9459	10.4505	5.2107	2.1616	5.2125	3.9990	4.0332	6.9517	4.4148	5.1790	5.0143	1.5461	4.6530
	S	172.461	147.518	64.451	75.160	73.930	118.599	92.610	97.865	75.397	134.369	100.694	80.307	42.696	79.820	127.191
8	T	6.6324	2.6216	3.9604	10.2555	5.1494	2.1357	5.2858	3.9417	3.9666	7.0257	4.5225	5.1549	4.8865	1.5488	4.6631
	S	168.080	148.244	64.215	76.589	74.810	120.037	91.325	99.288	76.663	132.953	98.296	80.682	43.813	79.680	126.915
9	T	6.6647	2.5722	3.8572	10.2021	5.1134	2.1303	5.2933	3.9031	3.9871	6.9231	4.4948	5.1748	4.8943	1.5220	4.5209
	S	167.265	151.091	65.933	76.989	75.337	120.342	91.196	100.270	76.269	134.924	98.902	80.372	43.743	81.084	130.907
10	T	6.4150	2.5493	4.0256	10.2214	5.1211	2.1492	5.2049	3.9267	3.9511	6.9501	4.3215	5.0647	4.8336	1.5712	4.6828
	S	173.776	152.448	63.175	76.844	75.224	119.283	92.745	99.667	76.964	134.400	102.868	82.119	44.292	78.544	126.381
11	T	6.6855	2.5100	3.7914	10.1051	5.0829	2.1305	5.1941	3.9351	3.9368	6.9732	4.3749	5.0939	4.8194	1.5638	4.6641
	S	166.745	154.835	67.078	77.729	75.789	120.330	92.938	99.455	77.243	133.954	101.613	81.648	44.423	78.916	126.888
12	T	6.6436	2.5428	3.8191	10.1512	5.1185	2.1310	5.2349	3.8861	3.9529	6.9534	4.4039	5.1857	4.8907	1.6927	4.7211
	S	167.796	152.838	66.591	77.376	75.262	120.302	92.213	100.709	76.929	134.336	100.944	80.203	43.775	72.907	125.356
13	T	6.6441	2.5455	3.8165	10.0626	5.0396	2.1489	5.1175	3.9351	3.9459	6.9680	4.3245	5.0913	4.8096	1.5910	4.6925
	S	167.784	152.676	66.636	78.057	76.440	119.300	94.329	99.455	77.065	134.054	102.797	81.690	44.513	77.567	126.120
14	T	6.6822	2.5181	3.8116	10.1773	5.0617	2.1282	5.1836	3.9245	3.9078	6.9283	4.3375	5.0541	4.8086	1.5438	4.6403
	S	166.827	154.337	66.722	77.177	76.106	120.460	93.126	99.723	77.816	134.823	102.489	82.291	44.523	79.939	127.539
15	T	6.6626	2.5396	3.8319	10.2070	5.0536	2.1309	5.2067	3.8903	3.9156	6.9543	4.3609	5.1504	4.8586	1.5573	4.6540
	S	167.318	153.031	66.369	76.953	76.228	120.308	92.713	100.600	77.661	134.318	101.939	80.753	44.064	79.246	127.163
16	T	6.6510	2.5298	3.7759	10.1691	5.0783	2.1303	5.2212	3.9150	3.9036	6.9290	4.3281	5.1232	4.8369	1.5518	4.6437
	S	167.610	153.623	67.353	77.239	75.858	120.342	92.455	99.965	77.900	134.809	102.711	81.182	44.262	79.526	127.445
17	T	6.6567	2.4705	3.7918	10.2494	5.0613	2.1254	5.2511	3.9176	3.9839	6.9382	4.3782	5.2052	4.8618	1.5574	4.6657
	S	167.466	157.311	67.071	76.634	76.112	120.619	91.929	99.899	76.330	134.630	101.536	79.903	44.035	79.240	126.844
18	T	6.6892	2.5126	3.8092	10.2605	5.0966	2.1499	5.2124	3.9370	3.9725	7.0531	4.2759	5.0998	4.8838		
	S	166.653	154.675	66.764	76.551	75.585	119.244	92.611	99.407	76.549	132.437	103.965	81.554	43.837		
19	T				11.1484	5.4036	2.2515	5.6602	4.0627	4.2295	7.0884	4.6314	5.2574	4.9359	1.5866	4.7266
	S				70.454	71.291	113.863	85.284	96.331	71.898	131.777	95.985	79.109	43.374	77.782	125.210

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 14 - Bourdais, Sebastien

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 134.0943		113.4554	
	S 52.834		55.640	
2	T 75.4389			
	S 93.914			
3	T 75.3106			
	S 94.074			
4	T 84.7584			
	S 83.588			
5	T 73.4856			
	S 96.411			
6	T 71.6134			
	S 98.931			
7	T 71.8707			
	S 98.577			
8	T 71.7506			
	S 98.742			
9	T 71.2533			
	S 99.431			
10	T 70.9882			
	S 99.803			
11	T 70.8607			
	S 99.982			
12	T 71.3276			
	S 99.328			
13	T 70.7326			
	S 100.163			
14	T 70.7076			
	S 100.199			
15	T 70.9737			
	S 99.823			
16	T 70.7869			66.1431
	S 100.086			98.196
17	T 71.1142			66.4493
	S 99.626			97.744
18	T 92.0729	41.7753		67.2623
	S 76.948	32.283		96.562
19	T 91.2683		74.3036	
	S 77.626		84.957	

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 14 - 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	6.8617	2.9657	4.1951	10.9720	5.4322	2.3150	5.7182	4.2256	4.2356	7.5859	4.8236	5.4551	5.0808	1.7133	5.0243
	S	162.463	131.044	60.623	71.587	70.916	110.740	84.419	92.617	71.794	123.135	92.161	76.242	42.137	72.030	117.791
21	T	7.2465	2.9762	4.1827	10.8146	5.3963	2.3118	5.6735	4.2221	4.2778	7.5758	4.7448	5.3903	5.0107	1.7014	5.0368
	S	153.836	130.581	60.802	72.629	71.387	110.894	85.085	92.694	71.086	123.299	93.691	77.159	42.727	72.534	117.499
22	T	13.3715	5.5929	4.8447	13.0561	6.3434	3.3579	7.2010	5.2500	4.7268	11.1833	7.6418	7.4563	5.7725	2.0904	7.4351
	S	83.369	69.487	52.494	60.160	60.729	76.346	67.036	74.545	64.333	83.526	58.173	55.780	37.088	59.036	79.598
23	T	13.9326	6.5706	5.2416	13.1408	6.4562	2.8470	6.4935	4.4566	4.5546	13.1617	6.6711	6.0766	5.2424	1.7699	5.1073
	S	80.012	59.148	48.519	59.772	59.668	90.047	74.340	87.817	66.766	70.970	66.638	68.444	40.838	69.727	115.877
24	T	11.4557	7.0911	4.7273	11.9541	7.1116	2.7527	6.3891	4.4710	4.3040	11.3262	5.0258	5.3295	5.0365	1.6174	5.2213
	S	97.312	54.806	53.798	65.706	54.169	93.132	75.555	87.534	70.653	82.472	88.453	78.039	42.508	76.301	113.347
25	T	6.9498	2.9272	4.1410	10.5385	5.1247	2.1372	5.3961	3.9216	4.0406	7.0037	4.4982	5.1876	4.8952	1.5334	4.5624
	S	160.404	132.767	61.415	74.532	75.171	119.953	89.459	99.797	75.259	133.371	98.827	80.174	43.735	80.481	129.716
26	T	6.4774	2.5531	4.4558	11.0578	6.2570	3.1110	7.7928	5.5401	4.9381	10.6269	6.3144	6.6830	5.4733	2.0835	5.7455
	S	172.102	152.221	57.076	71.032	61.567	82.406	61.945	70.642	61.581	87.899	70.402	62.234	39.116	59.232	103.006
27	T	9.8382	5.6583	5.2579	12.9200	6.2000	3.3595	7.8756	6.0254	5.1205	12.1972	7.5576	6.5067	5.4811	1.8122	5.1443
	S	113.311	68.684	48.369	60.794	62.133	76.310	61.294	64.952	59.387	76.582	58.821	63.920	39.060	68.099	115.043
28	T	8.6719	6.3457	9.4784	14.9168	7.9614	3.9439	9.4467	6.4522	5.4939	11.9372	7.8482	7.2077	5.7026	2.0025	7.7036
	S	128.550	61.244	26.831	52.656	48.387	65.003	51.100	60.656	55.351	78.250	56.643	57.703	37.543	61.628	76.824
29	T	17.2669	5.5069	5.4214	13.6256	6.8449	3.6398	8.5086	5.2917	4.8807	14.3614	7.3575	6.8425	5.5836	1.7968	7.0374
	S	64.561	70.573	46.910	57.646	56.279	70.433	56.734	73.958	62.305	65.042	60.421	60.783	38.343	68.683	84.096
30	T	14.1242	4.3926	4.6402	13.2791	6.4507	3.1866	7.6083	4.5186	5.6211	13.0605	5.5712	5.4890	5.1582	1.5880	4.6996
	S	78.926	88.475	54.808	59.150	59.719	80.451	63.447	86.612	54.098	71.520	79.793	75.771	41.505	77.714	125.929
31	T	6.7357	2.6958	3.9993	10.5334	5.1540	2.1248	5.4215	3.9527	4.0707	6.9918	4.5315	5.2230	5.0872	1.5586	4.6843
	S	165.502	144.164	63.591	74.568	74.743	120.653	89.039	99.012	74.702	133.598	98.101	79.630	42.084	79.179	126.341
32	T	6.7264	2.6286	3.9328	10.4160	5.1339	2.1399	5.3289	3.9235	4.0251	7.0683	4.3741	5.1317	4.9301	1.5569	4.6907
	S	165.731	147.849	64.666	75.408	75.036	119.802	90.587	99.749	75.549	132.152	101.631	81.047	43.425	79.266	126.168
33	T	6.7505	2.6669	3.9034	10.2431	5.0786	2.1367	5.3831	3.9338	3.9734	7.0067	4.3598	5.0540	4.8872	1.5741	4.7040
	S	165.139	145.726	65.153	76.681	75.853	119.981	89.675	99.487	76.532	133.314	101.965	82.293	43.806	78.400	125.812
34	T	6.7554	2.6422	3.8134	10.1581	5.0461	2.1296	5.3000	3.9356	3.9784	7.0096	4.3276	5.0281	4.7949	1.5803	4.7241
	S	165.019	147.088	66.691	77.323	76.342	120.381	91.081	99.442	76.435	133.259	102.723	82.717	44.650	78.092	125.276
35	T	6.7572	2.8870	4.0965	10.2850	5.0465	2.1313	5.2762	3.9253	3.9363	6.9902	4.2972	5.0462	4.7992	1.5804	4.7092
	S	164.976	134.616	62.082	76.369	76.336	120.285	91.491	99.703	77.253	133.629	103.450	82.420	44.610	78.087	125.673
36	T	6.7750	2.7614	3.9446	10.1586	5.0382	2.1386	5.1793	3.9312	3.9254	6.9814	4.3042	5.0644	4.7868	1.5847	4.7060
	S	164.542	140.739	64.472	77.319	76.461	119.875	93.203	99.553	77.467	133.797	103.282	82.124	44.725	77.875	125.758
37	T	6.7530	2.6256	3.8504	10.0618	5.0488	2.1497	5.1787	3.8750	3.9029	6.9866	4.2683	4.9979	4.7219	1.5517	4.6965
	S	165.078	148.018	66.050	78.063	76.301	119.256	93.214	100.997	77.914	133.697	104.150	83.217	45.340	79.532	126.013
38	T	6.7386	2.6039	3.7321	10.1159	4.9735	2.1401	5.1841	3.9145	3.9636	6.9958	4.3629	5.0211	4.7454	1.5567	4.7081
	S	165.431	149.252	68.143	77.646	77.456	119.790	93.117	99.978	76.721	133.522	101.892	82.832	45.115	79.276	125.702

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 14 - Bourdais, Sebastien

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 76.6041			
	S 92.486			
21	T 76.5613			
	S 92.538			
22	T 105.3237			
	S 67.267			
23	T 101.7225			
	S 69.648			
24	T 93.8133			
	S 75.520			
25	T 72.8572			
	S 97.242			
26	T 89.1097			
	S 79.506			
27	T 100.9545			
	S 70.178			
28	T 115.1127			
	S 61.547			
29	T 113.9657			
	S 62.166			
30	T 99.3879			
	S 71.284			
31	T 72.7643			
	S 97.366			
32	T 72.0069			
	S 98.391			
33	T 71.6553			
	S 98.873			
34	T 71.2234			
	S 99.473			
35	T 71.7637			
	S 98.724			
36	T 71.2798			
	S 99.394			
37	T 70.6688			
	S 100.254			
38	T 70.7563			
	S 100.130			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 14 - 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	6.7745	2.6795	3.7925	10.0838	5.0041	2.1363	5.2312	3.9307	3.9414	7.0268	4.3440	5.0454	4.7759	1.5713	4.7104
	S	164.554	145.041	67.058	77.893	76.982	120.004	92.278	99.566	77.153	132.933	102.336	82.433	44.827	78.539	125.641
40	T	6.7657	2.6703	3.7934	10.0843	4.9631	2.1364	5.1301	3.9750	3.9006	6.9740	4.3219	5.0524	4.7547	1.5364	4.6799
	S	164.768	145.540	67.042	77.889	77.618	119.998	94.097	98.456	77.960	133.939	102.859	82.319	45.027	80.324	126.460
41	T	6.7700	2.6940	3.7680	10.1416	5.0305	2.1303	5.1530	3.9539	3.9182	6.9924	4.3207	4.9971	4.7177	1.5291	4.6751
	S	164.664	144.260	67.494	77.449	76.578	120.342	93.679	98.982	77.610	133.587	102.887	83.230	45.380	80.707	126.589
42	T	6.7550	2.6192	3.7410	10.1632	4.9583	2.1255	5.1308	3.9694	3.8969	6.9902	4.2602	5.0135	4.7428	1.5563	4.7061
	S	165.029	148.380	67.981	77.284	77.693	120.613	94.084	98.595	78.034	133.629	104.348	82.958	45.140	79.296	125.756
43	T	6.7621	2.6343	3.7611	10.1873	4.9228	2.1316	5.1381	3.9444	3.8838	6.9711	4.3142	5.0041	4.7918	1.5396	4.6788
	S	164.856	147.529	67.618	77.101	78.254	120.268	93.951	99.220	78.297	133.995	103.042	83.114	44.679	80.157	126.489
44	T	6.7543	2.5773	3.7693	10.3761	4.9891	2.1132	5.2571	3.8998	3.9193	6.9616	4.3177	5.1031	4.7813	1.5579	4.6933
	S	165.046	150.792	67.471	75.698	77.214	121.315	91.824	100.355	77.588	134.178	102.959	81.501	44.777	79.215	126.099
45	T	6.7803	2.6157	3.7719	10.1306	4.9188	2.1148	5.1514	3.9363	3.9364	6.9846	4.3294	5.0165	4.7332	1.5377	4.6650
	S	164.413	148.578	67.424	77.533	78.317	121.224	93.708	99.424	77.251	133.736	102.681	82.908	45.232	80.256	126.863
46	T	6.7403	2.5635	3.8549	10.4485	5.0498	2.1439	5.2646	3.8453	3.9856	6.9895	4.3160	5.0179	4.7560	1.5576	4.7037
	S	165.389	151.604	65.973	75.174	76.286	119.578	91.693	101.777	76.297	133.642	102.999	82.885	45.015	79.230	125.820
47	T	6.7715	2.5331	3.8134	10.1369	4.9282	2.1279	5.1360	3.8940	3.9471	6.9717	4.3580	5.0609	4.7434	1.5473	4.6854
	S	164.627	153.423	66.691	77.485	78.168	120.477	93.989	100.504	77.042	133.983	102.007	82.181	45.134	79.758	126.311
48	T	6.7546	2.6078	3.7640	10.0863	4.9382	2.1249	5.1431	3.8792	3.8730	6.9755	4.2519	5.0100	4.7716	1.5689	4.7092
	S	165.039	149.028	67.566	77.873	78.010	120.647	93.859	100.888	78.516	133.910	104.552	83.016	44.868	78.660	125.673
49	T	6.7777	2.6093	3.6975	10.0676	4.9355	2.1184	5.1080	3.9026	3.8720	6.9355	4.2379	5.0026	4.7812	1.5513	4.6884
	S	164.477	148.943	68.781	78.018	78.052	121.018	94.504	100.283	78.536	134.683	104.898	83.139	44.778	79.552	126.230
50	T	6.7638	2.5841	3.7298	10.0911	4.9794	2.1236	5.1481	3.8575	3.8288	6.9475	4.2971	4.9820	4.7277	1.5304	4.6606
	S	164.815	150.395	68.185	77.836	77.364	120.721	93.768	101.455	79.422	134.450	103.452	83.482	45.284	80.638	126.983
51	T	6.7289	2.6481	3.7460	10.2250	4.9990	2.1421	5.1543	3.8750	3.8557	7.0132	4.3307	4.9849	4.7328	1.5321	4.6624
	S	165.669	146.760	67.891	76.817	77.061	119.679	93.655	100.997	78.868	133.190	102.650	83.434	45.236	80.549	126.934
52	T	6.7244	2.5652	3.7759	10.2207	4.9762	2.1203	5.1698	3.9463	3.9204	6.9619	4.3714	5.0591	4.7921	1.5386	4.6681
	S	165.780	151.503	67.353	76.849	77.414	120.909	93.374	99.172	77.566	134.172	101.694	82.210	44.676	80.209	126.779
53	T	6.7390	2.6893	3.7784	10.1546	4.9618	2.1139	5.1937	3.9223	4.0379	7.0603	4.4042	5.1278	4.8610	1.5723	4.7016
	S	165.421	144.512	67.308	77.350	77.639	121.275	92.945	99.779	75.309	132.302	100.937	81.109	44.043	78.490	125.876
54	T	6.7431	2.5626	3.8202	10.1108	4.9650	2.1179	5.1307	3.9474	3.9430	6.9505	4.3328	5.1026	4.7990		
	S	165.321	151.657	66.572	77.685	77.589	121.046	94.086	99.145	77.122	134.392	102.600	81.509	44.612		
55	T				11.1508	5.1923	2.0763	5.2340	4.0673	4.2483	6.9082	4.7154	5.4666	5.0138	1.5418	4.5596
	S				70.439	74.192	123.471	92.229	96.222	71.579	135.215	94.275	76.082	42.700	80.042	129.796
56	T	6.5825	2.5431	3.9687	10.9597	5.1893	2.0706	5.1633	3.9424	3.9540	7.0741	4.3182	5.1383	4.8234	1.6007	4.7775
	S	169.354	152.820	64.081	71.668	74.235	123.811	93.492	99.270	76.907	132.044	102.947	80.943	44.386	77.097	123.876
57	T	6.8240	2.5258	4.0722	10.3542	5.0047	2.1518	5.0915	3.9446	3.9307	7.0521	4.2666	5.1405	5.0670	1.5728	4.5955
	S	163.361	153.867	62.452	75.859	76.973	119.139	94.810	99.215	77.363	132.456	104.192	80.908	42.252	78.465	128.782

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 14 - Bourdais, Sebastien

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 71.0478			
	S 99.719			
40	T 70.7382			
	S 100.155			
41	T 70.7916			
	S 100.080			
42	T 70.6284			
	S 100.311			
43	T 70.6651			
	S 100.259			
44	T 71.0704			
	S 99.687			
45	T 70.6226			
	S 100.319			
46	T 71.2371			
	S 99.454			
47	T 70.6548			
	S 100.273			
48	T 70.4582			
	S 100.553			
49	T 70.2855			
	S 100.800			
50	T 70.2515			
	S 100.849			
51	T 70.6302			
	S 100.308			
52	T 70.8104			
	S 100.053			
53	T 71.3181			
	S 99.341			
54	T 91.2243	41.4481		66.7566
	S 77.664	32.538		97.294
55	T 90.3400		73.3596	
	S 78.424		86.050	
56	T 72.1058			
	S 98.256			
57	T 71.5940			66.9997
	S 98.958			96.941

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1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 14 - 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	6.5908	2.5141	3.9126	11.1095	5.1163	2.1579	5.1723	3.8792	3.9390	6.8601	4.2874	5.0978	4.8325	1.5484	4.6525
	S	169.141	154.583	65.000	70.701	75.294	118.802	93.329	100.888	77.200	136.163	103.686	81.586	44.302	79.701	127.204
59	T	6.8151	2.5940	3.7905	10.1522	5.0197	2.1488	5.1712	3.8924	3.9037	6.9977	4.2294	5.0493	4.7298	1.5713	4.7230
	S	163.574	149.821	67.094	77.368	76.743	119.305	93.349	100.546	77.898	133.485	105.108	82.370	45.264	78.539	125.306
60	T	6.7995	2.5863	3.8225	10.1269	4.9176	2.1330	5.1103	3.8689	3.8437	7.0199	4.2604	5.0359	4.7490	1.5797	4.7245
	S	163.949	150.267	66.532	77.561	78.336	120.189	94.462	101.156	79.114	133.063	104.344	82.589	45.081	78.122	125.266
61	T	6.8130	2.5709	3.7506	10.0921	4.9403	2.1408	5.1071	3.9054	3.8487	7.0118	4.2097	5.0391	4.7309	1.5586	4.7045
	S	163.624	151.167	67.807	77.829	77.976	119.751	94.521	100.211	79.011	133.217	105.600	82.536	45.254	79.179	125.798
62	T	6.7967	2.6082	3.7484	10.3388	5.0477	2.1803	5.6046	4.1898	4.2634	7.9598	5.6407	5.7430	5.0347	1.7019	4.9865
	S	164.017	149.006	67.847	75.972	76.317	117.582	86.131	93.409	71.326	117.351	78.810	72.420	42.523	72.513	118.684
63	T	7.5959	3.4191	4.1987	11.1877	5.5033	2.4942	6.4126	4.2870	4.3840	10.9266	8.9582	8.5508	6.1536	1.9196	8.0097
	S	146.760	113.666	60.571	70.207	69.999	102.784	75.278	91.291	69.364	85.488	49.624	48.640	34.791	64.289	73.888
64	T	14.1002	5.1646	4.6376	12.1285	5.8492	2.7482	6.7905	5.2627	4.8378	12.6733	5.7790	6.1753	5.4163	1.7737	6.8707
	S	79.061	75.250	54.838	64.761	65.860	93.284	71.089	74.366	62.857	73.705	76.924	67.350	39.527	69.577	86.137
65	T	14.0440	4.4753	4.7288	12.0244	6.2560	3.5644	8.1455	4.1847	5.7563	14.9665	7.2715	5.4924	4.8962	1.5621	4.6725
	S	79.377	86.840	53.781	65.322	61.577	71.923	59.263	93.523	52.827	62.412	61.135	75.724	43.726	79.002	126.660
66	T	6.7782	2.6622	3.9329	10.3837	5.0957	2.1283	5.3703	3.8834	4.0195	6.9644	4.4036	5.0738	4.8486	1.5364	4.6215
	S	164.464	145.983	64.664	75.643	75.598	120.455	89.888	100.779	75.654	134.124	100.950	81.972	44.155	80.324	128.058
67	T	6.7514	2.6065	3.8684	10.3411	5.0910	2.1304	5.2559	3.8930	3.9608	6.9921	4.3799	5.0606	4.8297	1.5497	4.6937
	S	165.117	149.103	65.742	75.955	75.668	120.336	91.845	100.530	76.775	133.592	101.497	82.186	44.328	79.634	126.088
68	T	6.8001	2.6382	3.8338	10.1556	5.0358	2.1297	5.2248	3.8606	3.8929	6.9481	4.3630	5.0302	4.7546	1.5474	4.6620
	S	163.935	147.311	66.336	77.342	76.498	120.375	92.392	101.374	78.114	134.438	101.890	82.682	45.028	79.753	126.945
69	T	6.7157	2.5651	3.7782	10.1094	4.9978	2.1235	5.2423	3.8553	3.9009	6.9728	4.3669	5.0375	4.7391	1.5610	4.6778
	S	165.995	151.509	67.312	77.695	77.079	120.727	92.083	101.513	77.954	133.962	101.799	82.563	45.175	79.058	126.516
70	T	6.7648	2.5928	3.8249	10.0787	5.0169	2.1449	5.1482	3.8837	3.8606	6.9775	4.3154	4.9889	4.7159	1.5726	4.7207
	S	164.790	149.891	66.490	77.932	76.786	119.522	93.766	100.771	78.768	133.872	103.014	83.367	45.398	78.475	125.367
71	T	6.7907	2.5254	3.7422	10.1348	4.9562	2.1410	5.1601	3.9209	3.8811	6.9810	4.1844	5.0026	4.6583	1.5533	4.7056
	S	164.162	153.891	67.960	77.501	77.726	119.740	93.550	99.815	78.352	133.805	106.239	83.139	45.959	79.450	125.769
72	T	6.8232	2.5242	3.7831	10.0569	4.9656	2.1523	5.1583	3.8994	3.8603	6.9962	4.1608	4.9625	4.6896	1.5427	4.6984
	S	163.380	153.964	67.225	78.101	77.579	119.111	93.583	100.365	78.774	133.514	106.841	83.810	45.652	79.996	125.962
73	T	6.7803	2.5481	3.7285	10.0671	5.0735	2.1674	5.1607	3.9041	3.8689	7.0182	4.1867	5.0150	4.7291	1.5511	4.6909
	S	164.413	152.520	68.209	78.022	75.929	118.282	93.539	100.244	78.599	133.096	106.180	82.933	45.271	79.562	126.163
74	T	6.7840	2.5882	3.7515	10.0062	4.9291	2.1515	5.1136	3.8416	3.8516	6.9913	4.2394	4.9646	4.6879	1.5577	4.7084
	S	164.324	150.157	67.791	78.497	78.154	119.156	94.401	101.875	78.952	133.608	104.860	83.775	45.669	79.225	125.694
75	T	6.7908	2.5134	3.7217	10.0015	4.9026	2.1281	5.1237	3.8409	3.8456	6.9842	4.2414	4.9364	4.6846	1.5560	4.7057
	S	164.159	154.626	68.334	78.534	78.576	120.466	94.215	101.894	79.075	133.743	104.811	84.254	45.701	79.312	125.766
76	T	6.7774	2.5293	3.6981	10.0128	4.9364	2.1458	5.1234	3.8639	3.8579	6.9683	4.2236	4.9597	4.6591	1.5730	4.7287
	S	164.484	153.654	68.770	78.445	78.038	119.472	94.220	101.287	78.823	134.049	105.253	83.858	45.951	78.455	125.155

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 14 - Bourdais, Sebastien

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 71.6704			67.0169
	S 98.853			96.916
59	T 70.7881			
	S 100.085			
60	T 70.5781			
	S 100.382			
61	T 70.4235			
	S 100.603			
62	T 75.8445			
	S 93.412			
63	T 94.0010			
	S 75.369			
64	T 100.2076			
	S 70.701			
65	T 102.0406			
	S 69.431			
66	T 71.7025			
	S 98.808			
67	T 71.4042			
	S 99.221			
68	T 70.8768			
	S 99.959			
69	T 70.6433			
	S 100.290			
70	T 70.6065			
	S 100.342			
71	T 70.3376			
	S 100.726			
72	T 70.2735			
	S 100.818			
73	T 70.4896			
	S 100.508			
74	T 70.1666			
	S 100.971			
75	T 69.9766			
	S 101.245			
76	T 70.0574			
	S 101.129			

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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 14 - 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	6.7837	2.5340	3.7308	10.0189	4.9240	2.1377	5.0975	3.8798	3.8706	6.9598	4.2397	5.0060	4.7126	1.5618	4.7074
	S	164.331	153.369	68.167	78.397	78.235	119.925	94.699	100.872	78.564	134.212	104.853	83.082	45.429	79.017	125.721
78	T	6.7961	2.5479	3.7525	10.0493	4.8668	2.1273	5.0687	3.9047	3.8434	6.9683	4.1712	5.0701	4.7242	1.5584	4.6934
	S	164.031	152.532	67.773	78.160	79.154	120.511	95.237	100.229	79.120	134.049	106.575	82.032	45.318	79.190	126.096
79	T	6.7641	2.5141	3.7265	10.0578	5.0379	2.1748	5.0954	3.8892	3.9048	7.0245	4.2591	5.0998	4.7577	1.5431	4.6932
	S	164.807	154.583	68.246	78.094	76.466	117.879	94.738	100.628	77.876	132.976	104.375	81.554	44.999	79.975	126.101
80	T	6.7300	2.5064	3.7787	10.0416	4.9868	2.1458	5.1147	3.8713	3.8131	6.9167	4.2298	4.9559	4.7391	1.5631	4.5652
	S	165.642	155.058	67.303	78.220	77.249	119.472	94.380	101.094	79.749	135.049	105.098	83.922	45.175	78.952	129.637
81	T	6.6454	2.5260	3.7863	10.0853	4.9891	2.1330	5.0891	3.8743	3.9235	6.8818	4.1807	4.9973	4.7854	1.5157	4.5339
	S	167.751	153.854	67.168	77.881	77.214	120.189	94.855	101.015	77.505	135.734	106.333	83.227	44.738	81.421	130.532
82	T	6.5747	2.5567	3.7464	10.2258	5.1145	2.1483	5.1707	3.8952	3.9157	6.9536	4.3119	5.0250	4.7403	1.5494	4.6575
	S	169.555	152.007	67.883	76.811	75.321	119.333	93.358	100.473	77.659	134.332	103.097	82.768	45.164	79.650	127.068
83	T	6.7201	2.5388	3.7770	10.1722	5.0050	2.1316	5.0865	3.9066	3.9022	6.9334	4.2300	4.9998	4.7254	1.5330	4.6470
	S	165.886	153.079	67.333	77.216	76.968	120.268	94.904	100.180	77.928	134.723	105.093	83.185	45.306	80.502	127.355
84	T	6.7377	2.5352	3.8193	10.1639	5.0726	2.1308	5.1060	3.8911	3.8789	6.9313	4.3509	4.9992	4.7251	1.5345	4.6522
	S	165.453	153.296	66.588	77.279	75.943	120.313	94.541	100.579	78.396	134.764	102.173	83.195	45.309	80.423	127.213
85	T	6.7346	2.5153	3.7795	10.0950	4.9614	2.1132	5.1172	3.8725	3.9154	6.9304	4.3027	5.0547	4.7106	1.4887	4.4777
	S	165.529	154.509	67.289	77.806	77.645	121.315	94.334	101.062	77.665	134.782	103.318	82.282	45.449	82.897	132.170
86	T	8.8139	5.3623	6.1373	15.9934	6.5646	3.2039									
	S	126.479	72.476	41.438	49.111	58.683	80.016									

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 14 - Bourdais, Sebastien

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.1643		
	S	100.974		
78	T	70.1423		
	S	101.006		
79	T	70.5420		
	S	100.434		
80	T	69.9582		
	S	101.272		
81	T	69.9468		
	S	101.288		
82	T	70.5857		
	S	100.372		
83	T	70.3086		
	S	100.767		
84	T	70.5287		
	S	100.453		
85	T	70.0689		
	S	101.112		
86	T			
	S			

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Track: Streets of Long Beach
Report: Section Data Report
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.6973	2.8000	4.1132	10.7038	5.1349	2.1208	5.3116	4.0035	4.1158	7.0542	4.6206	5.4316	8.2198	1.7259	4.7696
	S	166.451	138.799	61.830	73.381	75.021	120.881	90.882	97.755	73.884	132.416	96.209	76.572	26.046	71.504	124.081
2	T	6.5911	2.7141	4.6462	13.7717	6.1642	3.1597	7.3373	5.1706	4.5444	9.9603	7.0195	6.8498	7.0750	1.9929	5.9435
	S	169.133	143.192	54.737	57.034	62.494	81.135	65.791	75.690	66.916	93.781	63.330	60.718	30.260	61.924	99.574
3	T	15.3202	5.7167	5.0049	12.3417	6.2754	4.2062	7.8453	5.2387	4.7551	14.6284	6.9257	6.0891	5.3711		
	S	72.765	67.983	50.814	63.642	61.387	60.949	61.531	74.706	63.950	63.855	64.188	68.304	39.860		
4	T				11.7372	5.4738	2.2271	5.3194	4.2909	4.1728	7.0929	4.5972	5.2860	4.9519	1.5921	4.7007
	S				66.920	70.377	115.111	90.748	91.208	72.875	131.694	96.699	78.681	43.234	77.513	125.900
5	T	6.7919	2.6268	3.8702	10.2631	5.0973	2.1477	5.0491	4.0376	3.9422	7.0415	4.4306	5.0854	4.6912	1.5767	4.6976
	S	164.133	147.950	65.712	76.532	75.575	119.367	95.607	96.930	77.137	132.655	100.335	81.785	45.637	78.270	125.983
6	T	6.7954	2.6272	4.1253	10.3990	5.1103	2.1488	5.1202	3.9293	3.8948	6.9775	4.3374	4.9742	4.5746	1.5311	4.6549
	S	164.048	147.928	61.648	75.532	75.383	119.305	94.279	99.601	78.076	133.872	102.491	83.613	46.800	80.602	127.139
7	T	6.7276	2.5332	3.7469	9.9541	5.0543	2.1293	5.0565	3.9021	3.8134	6.9638	4.3174	4.9643	4.6086	1.5307	4.6515
	S	165.701	153.417	67.874	78.908	76.218	120.398	95.467	100.296	79.743	134.135	102.966	83.780	46.455	80.623	127.232
8	T	6.7137	2.6100	3.7396	9.8961	4.9611	2.1259	5.0476	3.9333	3.8177	6.9626	4.2479	4.9693	4.6636	1.5508	4.6557
	S	166.044	148.903	68.007	79.370	77.650	120.591	95.635	99.500	79.653	134.158	104.651	83.696	45.907	79.578	127.117
9	T	6.7022	2.5441	3.7563	9.9532	4.9196	2.1192	5.0580	3.9699	3.8204	6.9278	4.3068	5.0026	4.6608	1.5146	4.5218
	S	166.329	152.760	67.704	78.915	78.305	120.972	95.438	98.583	79.597	134.832	103.219	83.139	45.934	81.480	130.881
10	T	6.4714	2.7100	3.8927	10.1741	5.0303	2.1343	5.1350	4.0022	3.8351	6.9313	4.3549	5.0323	4.7084	1.5302	4.6472
	S	172.261	143.408	65.332	77.201	76.581	120.116	94.007	97.787	79.292	134.764	102.079	82.648	45.470	80.649	127.349
11	T	6.7048	2.6032	3.7648	10.0635	4.9858	2.1239	5.0869	3.9435	3.8328	6.9762	4.3059	4.9795	4.7195	1.5491	4.6701
	S	166.265	149.292	67.552	78.050	77.265	120.704	94.896	99.243	79.339	133.897	103.241	83.524	45.363	79.665	126.725
12	T	6.7009	2.6039	3.7674	10.0176	4.9578	2.1265	5.0626	3.9430	3.8003	6.9453	4.2871	5.0239	4.6917	1.5333	4.6722
	S	166.362	149.252	67.505	78.407	77.701	120.557	95.352	99.255	80.018	134.493	103.694	82.786	45.632	80.486	126.668
13	T	6.6814	2.5905	3.7241	10.0214	5.0069	2.1415	5.0753	4.0052	3.8235	6.9162	4.2926	4.9697	4.7730	1.5484	4.6614
	S	166.847	150.024	68.290	78.378	76.939	119.712	95.113	97.714	79.532	135.058	103.561	83.689	44.855	79.701	126.961
14	T	6.6729	2.6378	3.7285	10.0855	4.9972	2.1224	5.1215	3.9388	3.8692	6.9325	4.3201	5.0801	4.8601	1.5160	4.6270
	S	167.060	147.334	68.209	77.880	77.089	120.790	94.255	99.361	78.593	134.741	102.902	81.870	44.051	81.404	127.905
15	T	6.6637	2.5704	3.7778	10.2455	5.1423	2.1414	5.1871	3.9905	3.9705	6.9357	4.3711	5.0602	4.9022	1.5189	4.5357
	S	167.290	151.197	67.319	76.663	74.913	119.718	93.063	98.074	76.588	134.679	101.701	82.192	43.672	81.249	130.480
16	T	6.4404	2.4908	4.1414	10.1208	5.0395	2.1396	5.1458	4.0030	3.8834	6.8874	4.3328	5.1156	4.7725	1.5197	4.5198
	S	173.091	156.029	61.409	77.608	76.442	119.818	93.810	97.768	78.305	135.623	102.600	81.302	44.859	81.206	130.939
17	T	6.4566	2.5638	3.9220	10.0365	5.1240	2.1544	5.1335	3.9510	3.8418	6.9705	4.2364	5.0183	4.7381	1.5829	4.6988
	S	172.656	151.586	64.844	78.260	75.181	118.995	94.035	99.054	79.153	134.006	104.935	82.878	45.185	77.964	125.951
18	T	6.7247	2.6170	3.8591	10.1150	5.0887	2.1403	5.0282	4.0177	3.8534	6.9731	4.2077	4.9833	4.6826	1.5946	4.7041
	S	165.773	148.505	65.901	77.652	75.702	119.779	96.004	97.410	78.915	133.956	105.650	83.461	45.721	77.392	125.809
19	T	6.7508	2.6060	3.7558	10.0506	5.0185	2.1354	5.1102	4.0152	3.8487	7.0019	4.2880	5.0123	4.7434	1.5695	4.6799
	S	165.132	149.131	67.713	78.150	76.761	120.054	94.463	97.471	79.011	133.405	103.672	82.978	45.134	78.630	126.460

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 76.8226		114.6240	
	S 92.223		55.072	
2	T 92.9403			
	S 76.230			
3	T 115.5164	39.7885		101.9641
	S 61.332	33.895		63.699
4	T 100.9891		74.7529	
	S 70.154		84.446	
5	T 71.3489			
	S 99.298			
6	T 71.2000			
	S 99.506			
7	T 69.9537			
	S 101.278			
8	T 69.8949			
	S 101.364			
9	T 69.7773			
	S 101.534			
10	T 70.5894			
	S 100.366			
11	T 70.3095			
	S 100.766			
12	T 70.1335			
	S 101.019			
13	T 70.2311			
	S 100.878			
14	T 70.5096			
	S 100.480			
15	T 71.0130			
	S 99.768			
16	T 70.5525			66.0314
	S 100.419			98.362
17	T 70.4286			65.7323
	S 100.595			98.810
18	T 70.5895			
	S 100.366			
19	T 70.5862			
	S 100.371			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	7.8483	3.9785	4.8189	11.0950	5.3816	2.2346	5.5882	4.1590	4.0291	7.2028	4.8552	5.5205	5.1349	1.6613	4.7680
	S	142.040	97.684	52.775	70.794	71.582	114.725	86.383	94.100	75.474	129.684	91.561	75.339	41.693	74.285	124.123
21	T	7.1107	3.4879	4.1173	11.2258	7.4783	4.1788	7.5525	5.7934	4.4194	14.3532	6.7632	6.2146	5.5828	1.7523	5.7408
	S	156.774	111.424	61.768	69.969	51.513	61.349	63.916	67.553	68.808	65.079	65.730	66.925	38.348	70.427	103.090
22	T	15.1122	5.2948	4.7811	11.9740	6.0910	3.5592	7.7056	5.3336	5.0345	13.6458	6.4576	5.7410	5.3965	1.9474	7.1055
	S	73.766	73.400	53.192	65.597	63.245	72.028	62.646	73.377	60.401	68.453	68.841	72.445	39.672	63.371	83.290
23	T	14.9790	5.0136	4.8348	12.7215	6.5369	4.2732	8.9402	4.9174	4.7515	14.0199	6.1304	5.6881	5.3837	1.8599	6.4227
	S	74.422	77.516	52.602	61.742	58.931	59.993	53.995	79.588	63.999	66.626	72.515	73.119	39.767	66.353	92.145
24	T	14.2498	5.1484	4.6924	14.2309	5.5405	3.3818	6.1120	5.6316	5.2313	14.1467	4.8303	5.4501	5.2434	1.5721	4.6309
	S	78.231	75.487	54.198	55.194	69.529	75.807	78.980	69.494	58.129	66.029	92.033	76.312	40.831	78.500	127.798
25	T	6.5943	2.6092	3.9683	10.3249	5.1380	2.1192	5.2646	3.9583	4.0221	6.9378	4.4682	5.1279	5.0104	1.5325	4.6312
	S	169.051	148.948	64.087	76.074	74.976	120.972	91.693	98.872	75.605	134.638	99.491	81.107	42.729	80.528	127.789
26	T	6.6958	2.5908	3.7754	10.0716	5.0839	2.1607	6.2154	5.1671	4.3485	8.9799	5.2191	5.6570	5.9029	1.9868	6.2608
	S	166.488	150.006	67.362	77.987	75.774	118.648	77.666	75.741	69.930	104.020	85.177	73.521	36.269	62.115	94.528
27	T	13.1162	5.7369	6.7035	14.3155	7.1452	3.6696	6.9872	5.7099	5.2653	12.3713	6.2713	6.3743	6.4443	1.8762	5.7957
	S	84.992	67.743	37.938	54.867	53.914	69.861	69.087	68.541	57.754	75.505	70.886	65.248	33.222	65.776	102.113
28	T	12.5946	6.5036	7.1229	15.8846	6.8492	3.7225	8.4251	5.3652	5.3907	14.1115	6.2730	6.5936	5.8657	2.1539	8.9962
	S	88.512	59.757	35.704	49.448	56.244	68.869	57.296	72.945	56.410	66.194	70.866	63.078	36.499	57.296	65.785
29	T	13.1302	6.2368	6.1257	16.0338	6.6605	3.8207	8.2128	5.7316	5.4803	13.4304	6.0763	6.6384	6.1529	0.0008	8.0854
	S	84.901	62.313	41.517	48.987	57.838	67.099	58.777	68.282	55.488	69.550	73.161	62.652	34.795	154261.4	73.196
30	T	12.0753	4.1896	4.7227	17.0757	5.5942	2.2087	8.5320	4.5635	7.3640	14.2600	6.1052	5.5843	5.2713	1.6300	4.7056
	S	92.318	92.762	53.850	45.998	68.862	116.070	56.578	85.760	41.294	65.504	72.814	74.478	40.614	75.711	125.769
31	T	6.7602	2.7793	4.0203	10.5014	5.1893	2.1464	5.2283	3.9882	4.0075	7.0193	4.4300	5.2109	4.8794	1.5834	4.6543
	S	164.902	139.832	63.259	74.795	74.235	119.439	92.330	98.130	75.880	133.075	100.349	79.815	43.876	77.939	127.155
32	T	6.7163	2.5702	3.8242	10.2457	5.1087	2.1309	5.1247	3.9765	3.9597	6.9643	4.3603	5.0531	4.7093	1.5644	4.6454
	S	165.980	151.209	66.502	76.662	75.406	120.308	94.196	98.419	76.796	134.126	101.953	82.308	45.461	78.886	127.399
33	T	6.7087	2.6256	3.8327	10.2188	5.0455	2.1233	5.1161	3.9595	3.9363	6.9040	4.3575	5.1004	4.7440	1.5786	4.5941
	S	166.168	148.018	66.355	76.864	76.351	120.738	94.355	98.842	77.253	135.297	102.018	81.544	45.129	78.176	128.821
34	T	6.6692	2.6535	3.8288	10.2239	5.0353	2.1120	5.0857	3.9553	3.8776	6.9220	4.3077	5.0874	4.7383		
	S	167.152	146.462	66.422	76.825	76.505	121.384	94.919	98.947	78.422	134.945	103.198	81.753	45.183		
35	T				11.1108	5.2965	2.1761	5.2443	4.0832	4.0247	7.0857	4.3337	5.1115	4.6873	1.5649	4.6988
	S				70.693	72.732	117.809	92.048	95.847	75.556	131.828	102.579	81.367	45.675	78.861	125.951
36	T	6.8183	2.5904	3.7790	10.0305	4.9278	2.1258	5.0033	3.9627	3.8703	7.0007	4.2799	5.0021	4.7142	1.5356	4.6301
	S	163.497	150.029	67.298	78.307	78.174	120.596	96.482	98.762	78.570	133.428	103.868	83.147	45.414	80.365	127.820
37	T	6.7732	2.6066	3.7605	10.0051	4.9387	2.1143	5.1166	3.9502	3.9106	6.8449	4.3151	5.0035	4.7284	1.4962	4.4992
	S	164.586	149.097	67.629	78.505	78.002	121.252	94.345	99.074	77.761	136.465	103.021	83.124	45.278	82.482	131.539
38	T	6.6422	2.6793	3.8411	10.0593	5.0469	2.1662	5.0149	3.8970	3.8046	6.9618	4.2564	4.9374	4.6438	1.5640	4.6826
	S	167.832	145.051	66.210	78.082	76.329	118.347	96.259	100.427	79.927	134.174	104.442	84.236	46.103	78.906	126.387

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 78.2759			
	S 90.511			
21	T 95.7710			
	S 73.976			
22	T 105.1798			
	S 67.359			
23	T 106.4728			
	S 66.541			
24	T 100.0922			
	S 70.783			
25	T 71.7069			
	S 98.802			
26	T 80.1157			
	S 88.432			
27	T 107.7824			
	S 65.732			
28	T 115.8523			
	S 61.154			
29	T 114.0407			
	S 62.125			
30	T 103.8821			
	S 68.200			
31	T 72.3982			
	S 97.859			
32	T 70.9537			
	S 99.851			
33	T 70.8451			
	S 100.004			
34	T 80.1380	39.8062		66.6972
	S 88.407	33.880		97.380
35	T 99.6171		73.2517	
	S 71.120		86.177	
36	T 70.2707			
	S 100.822			
37	T 70.0631			
	S 101.120			
38	T 70.1975			
	S 100.927			

Event: Acura GP of Long Beach
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Round 16
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NTT INDYCAR SERIES
September 26, 2021



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	6.8134	2.5881	3.8757	11.1479	5.0444	2.1271	5.0442	3.9111	3.8587	6.9766	4.2365	4.9608	4.6354	1.5810	4.7005
	S	163.615	150.163	65.619	70.458	76.367	120.523	95.699	100.065	78.807	133.889	104.932	83.839	46.186	78.058	125.905
40	T	6.7947	2.5033	3.7208	9.9243	4.9255	2.1231	5.0199	3.9003	3.8263	6.9753	4.1752	4.8922	4.6281	1.5513	4.6515
	S	164.065	155.250	68.350	79.145	78.211	120.750	96.163	100.342	79.474	133.914	106.473	85.015	46.259	79.552	127.232
41	T	6.7539	2.5221	3.7008	9.9849	4.9054	2.1118	4.9810	3.8968	3.8270	6.9624	4.2274	4.9425	4.6340	1.5658	4.6772
	S	165.056	154.092	68.720	78.664	78.531	121.396	96.914	100.432	79.459	134.162	105.158	84.150	46.200	78.815	126.533
42	T	6.7589	2.5549	3.7177	9.9243	4.8889	2.1192	5.0086	3.8908	3.7939	6.9395	4.2184	4.8949	4.6375	1.5703	4.6780
	S	164.934	152.114	68.407	79.145	78.796	120.972	96.380	100.587	80.153	134.605	105.382	84.968	46.165	78.589	126.511
43	T	6.7518	2.5766	3.7313	9.9817	4.9131	2.1203	4.9573	3.9327	3.7857	6.9593	4.1750	4.9478	4.6484	1.5591	4.6638
	S	165.107	150.833	68.158	78.689	78.408	120.909	97.377	99.515	80.326	134.222	106.478	84.059	46.057	79.154	126.896
44	T	6.7464	2.5374	3.7348	9.9916	4.9507	2.1270	4.9814	3.9355	3.8179	6.9430	4.2296	4.9694	4.6972	1.5733	4.6758
	S	165.240	153.163	68.094	78.611	77.813	120.528	96.906	99.444	79.649	134.537	105.103	83.694	45.578	78.440	126.570
45	T	6.7195	2.5608	3.6996	9.9421	4.9537	2.1261	5.0368	3.9002	3.7952	6.9170	4.2488	5.0249	4.7825	1.5249	4.5276
	S	165.901	151.764	68.742	79.003	77.766	120.579	95.840	100.345	80.125	135.043	104.628	82.770	44.765	80.929	130.713
46	T	6.5001	2.6760	3.9511	10.6562	5.0642	2.1325	5.1610	3.9328	3.8855	6.9668	4.3390	5.0544	4.7777	1.5005	4.5018
	S	171.501	145.230	64.366	73.709	76.069	120.217	93.534	99.513	78.263	134.077	102.453	82.287	44.810	82.245	131.463
47	T	6.4602	2.5990	3.8381	9.9968	4.9112	2.1145	5.1537	3.9171	3.8489	6.9613	4.3665	5.0757	4.8762	1.5029	4.5489
	S	172.560	149.533	66.261	78.571	78.439	121.241	93.666	99.912	79.007	134.183	101.808	81.941	43.905	82.114	130.101
48	T	6.7115	2.5610	3.7315	9.9865	4.9105	2.1078	4.9899	3.9068	3.8317	6.9333	4.1830	4.9693	4.6524	1.5441	4.6535
	S	166.099	151.752	68.154	78.652	78.450	121.626	96.741	100.175	79.362	134.725	106.274	83.696	46.017	79.923	127.177
49	T	6.7437	2.5350	3.6739	9.8596	4.9204	2.1043	4.9700	3.9051	3.7706	6.9154	4.2176	4.9670	4.6251	1.5472	4.6428
	S	165.306	153.308	69.223	79.664	78.292	121.828	97.128	100.219	80.648	135.074	105.402	83.734	46.289	79.763	127.470
50	T	6.7300	2.5186	3.6965	9.9688	4.9177	2.1100	4.9999	3.9857	3.7870	6.8905	4.2712	5.0004	4.6989	1.5618	4.6612
	S	165.642	154.307	68.800	78.791	78.335	121.499	96.547	98.192	80.299	135.562	104.080	83.175	45.562	79.017	126.967
51	T	6.7074	2.5173	3.6844	9.9895	4.9184	2.1197	5.0199	3.9338	3.8218	6.9102	4.2018	5.0142	4.6894	1.5470	4.6347
	S	166.200	154.386	69.026	78.628	78.324	120.943	96.163	99.487	79.567	135.176	105.799	82.946	45.654	79.773	127.693
52	T	6.6838	2.5752	3.7476	10.2600	5.0346	2.0870	5.2177	3.9483	3.9671	6.7975	4.4050	5.0667	4.8023	1.5412	4.5285
	S	166.787	150.915	67.862	76.555	76.516	122.838	92.517	99.122	76.653	137.417	100.918	82.087	44.581	80.073	130.687
53	T	6.5889	2.8099	3.9037	10.4286	5.0163	2.1223	5.2732	4.0379	3.9892	6.8425	4.4287	5.1156	4.8251	1.5162	4.5157
	S	169.190	138.310	65.148	75.317	76.795	120.795	91.544	96.923	76.229	136.513	100.378	81.302	44.370	81.394	131.058
54	T	6.4630	2.7010	3.9743	10.1966	5.0569	2.1330	5.0447	3.9752	3.8572	6.9246	4.3397	5.0153	4.7285	1.5622	4.6525
	S	172.485	143.886	63.991	77.031	76.179	120.189	95.690	98.451	78.837	134.895	102.437	82.928	45.277	78.997	127.204
55	T	6.7253	2.5645	3.7894	10.0617	5.0585	2.1235	5.0671	3.9485	3.8695	6.9568	4.3559	5.0591	4.6938	1.5671	4.6725
	S	165.758	151.545	67.113	78.064	76.154	120.727	95.267	99.117	78.587	134.270	102.056	82.210	45.611	78.750	126.660
56	T	6.7355	2.5656	3.8023	10.0383	4.9054	2.1123	5.0543	3.9655	3.8801	6.9337	4.2686	5.0058	4.7141	1.5575	4.6395
	S	165.507	151.480	66.885	78.246	78.531	121.367	95.508	98.692	78.372	134.718	104.143	83.085	45.415	79.235	127.561
57	T	6.7203	2.5215	3.7668	10.1177	4.9679	2.1197	5.0780	4.0071	3.8907	6.9154	4.2612	5.0208	4.7151	1.5504	4.6655
	S	165.881	154.129	67.516	77.632	77.543	120.943	95.062	97.668	78.158	135.074	104.324	82.837	45.405	79.598	126.850

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NTT INDYCAR SERIES
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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 71.5014			
	S 99.086			
40	T 69.6118			
	S 101.776			
41	T 69.6930			
	S 101.657			
42	T 69.5958			
	S 101.799			
43	T 69.7039			
	S 101.641			
44	T 69.9110			
	S 101.340			
45	T 69.7597			
	S 101.560			
46	T 71.0996			
	S 99.646			
47	T 70.1710			
	S 100.965			
48	T 69.6728			
	S 101.687			
49	T 69.3977			
	S 102.090			
50	T 69.7982			65.1348
	S 101.504			99.716
51	T 69.7095			
	S 101.633			
52	T 70.6625			
	S 100.263			
53	T 71.4138			
	S 99.208			
54	T 70.6247			
	S 100.316			
55	T 70.5132			
	S 100.475			
56	T 70.1785			
	S 100.954			
57	T 70.3181			
	S 100.754			

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September 26, 2021



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	6.7331	2.5161	3.7947	10.0660	4.9367	2.1128	5.1049	4.0404	3.8438	6.9302	4.2863	4.9762	4.6853	1.5619	4.6660
	S	165.566	154.460	67.019	78.030	78.033	121.338	94.562	96.863	79.112	134.786	103.713	83.580	45.694	79.012	126.836
59	T	6.7309	2.5282	3.7304	10.0805	4.9071	2.1200	5.1197	4.0535	3.8072	6.8832	4.2501	5.2205	4.7003	1.5753	4.6493
	S	165.620	153.721	68.175	77.918	78.504	120.926	94.288	96.550	79.873	135.706	104.596	79.668	45.548	78.340	127.292
60	T	6.7226	2.5175	3.7794	10.1866	5.0082	2.1231	5.0623	4.3140	3.8874	6.9230	4.2571	5.1066	4.7364	1.5924	4.6714
	S	165.825	154.374	67.291	77.107	76.919	120.750	95.357	90.719	78.225	134.926	104.424	81.445	45.201	77.499	126.690
61	T	6.7522	2.5464	3.7827	10.1442	4.9373	2.1123	5.0828	4.0582	3.8215	6.8839	4.2154	5.0952	4.7298	1.5619	4.6436
	S	165.098	152.622	67.232	77.429	78.024	121.367	94.973	96.438	79.574	135.692	105.457	81.628	45.264	79.012	127.448
62	T	6.7105	2.5385	3.7951	10.1031	4.9897	2.1175	5.1297	3.9983	3.8835	7.4640	6.2324	6.1961	5.5965	2.0711	7.6208
	S	166.124	153.097	67.012	77.744	77.204	121.069	94.104	97.883	78.303	125.146	71.328	67.124	38.254	59.586	77.658
63	T	12.7222	5.1584	5.1733	14.1166	6.7621	3.1649	7.7042	6.1125	5.2895	11.0212	9.5791	8.1570	6.0396	2.1609	6.6552
	S	87.624	75.340	49.160	55.640	56.969	81.002	62.658	64.027	57.490	84.754	46.408	50.988	35.448	57.110	88.926
64	T	10.7107	4.4998	4.8827	13.8171	7.0756	3.3778	7.0245	5.4077	5.3305	10.3364	6.9940	7.9520			
	S	104.080	86.367	52.086	56.847	54.444	75.897	68.721	72.372	57.047	90.369	63.561	52.302	41.317		
65	T				11.6173	5.4700	2.2241	5.7105	4.3549	4.1271	10.0367	6.3874	5.5114	6.4290	1.7158	4.7726
	S				67.611	70.425	115.266	84.533	89.867	73.681	93.068	69.597	75.463	33.301	71.925	124.003
66	T	6.7280	2.7029	4.1494	10.4034	5.1808	2.1500	5.1857	4.0012	4.0025	7.0431	4.4133	5.1357	4.8744	1.5506	4.6613
	S	165.692	143.785	61.290	75.500	74.357	119.239	93.088	97.812	75.975	132.625	100.729	80.984	43.921	79.588	126.964
67	T	6.7391	2.5593	3.8741	10.1822	5.0323	2.1498	5.1505	3.9621	3.9099	6.9515	4.3252	5.1110	4.8516	1.5599	4.6829
	S	165.419	151.853	65.646	77.140	76.551	119.250	93.724	98.777	77.775	134.373	102.780	81.375	44.128	79.113	126.379
68	T	6.7119	2.6719	3.8409	10.2111	5.0652	2.1422	5.1160	3.9733	3.8932	6.9908	4.3327	5.0852	4.8983	1.5311	4.6291
	S	166.089	145.453	66.213	76.922	76.054	119.673	94.356	98.498	78.108	133.617	102.602	81.788	43.707	80.602	127.847
69	T	6.7020	2.6615	3.8028	10.1594	4.9271	2.1154	5.1659	3.9279	3.9320	6.9247	4.4988	5.1103	4.9246	1.5376	4.6252
	S	166.334	146.022	66.877	77.313	78.185	121.189	93.445	99.637	77.337	134.893	98.814	81.386	43.474	80.261	127.955
70	T	6.6743	2.6605	3.7790	10.0720	4.9091	2.1212	5.1202	3.9353	3.8508	6.8860	4.3165	5.0555	4.7555	1.5218	4.6449
	S	167.025	146.076	67.298	77.984	78.472	120.858	94.279	99.450	78.968	135.651	102.987	82.269	45.020	81.094	127.412
71	T	6.6784	2.6266	3.7863	10.0660	4.9958	2.1338	5.2066	3.9729	4.1689	7.0769	4.3660	5.0912	4.7424	1.5143	4.5006
	S	166.922	147.962	67.168	78.030	77.110	120.144	92.714	98.508	72.943	131.992	101.820	81.692	45.144	81.496	131.498
72	T	6.5432	2.5804	3.9974	10.1802	5.0177	2.1386	5.1441	3.9703	3.8684	6.9499	4.3119	4.9806	4.6420	1.5477	4.6386
	S	170.371	150.611	63.621	77.155	76.774	119.875	93.841	98.573	78.609	134.404	103.097	83.506	46.120	79.737	127.586
73	T	6.6820	2.5725	3.7789	10.0624	4.9195	2.1262	5.0813	3.9789	3.9111	6.9340	4.4111	5.0269	4.7409	1.5204	4.6075
	S	166.832	151.073	67.300	78.058	78.306	120.574	95.001	98.360	77.751	134.712	100.779	82.737	45.158	81.169	128.447
74	T	6.6412	2.6795	3.8348	10.1871	5.0948	2.1070	5.3998	3.9199	3.9923	6.8918	4.5035	5.0792	4.8497	1.5264	4.5778
	S	167.857	145.041	66.318	77.103	75.612	121.672	89.397	99.840	76.169	135.537	98.711	81.885	44.145	80.850	129.280
75	T	6.6303	2.6856	3.8047	10.1725	5.0161	2.1297	5.1918	3.9454	4.0169	6.9129	4.4077	5.0334	4.7628	1.5224	4.5179
	S	168.133	144.711	66.843	77.214	76.798	120.375	92.979	99.195	75.703	135.123	100.857	82.630	44.951	81.062	130.994
76	T	6.4441	2.5869	4.3234	10.3287	5.0013	2.1354	5.2548	3.9244	3.9232	6.9199	4.3792	5.0487	4.7695	1.5178	4.6218
	S	172.991	150.232	58.824	76.046	77.025	120.054	91.864	99.726	77.511	134.986	101.513	82.379	44.887	81.308	128.049

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.2544			
	S 100.845			
59	T 70.3562			
	S 100.699			
60	T 70.8880			
	S 99.944			
61	T 70.3674			
	S 100.683			
62	T 78.4468			
	S 90.313			
63	T 109.8167			
	S 64.515			
64	T 108.5159	40.4233		95.0158
	S 65.288	33.363		68.357
65	T 110.0226		83.0994	
	S 64.394		75.965	
66	T 72.1823			
	S 98.151			
67	T 71.0414			
	S 99.728			
68	T 71.0929			
	S 99.656			
69	T 71.0152			
	S 99.765			
70	T 70.3026			
	S 100.776			
71	T 70.9267			
	S 99.889			
72	T 70.5110			
	S 100.478			
73	T 70.3536			
	S 100.703			
74	T 71.2848			
	S 99.387			
75	T 70.7501			
	S 100.138			
76	T 71.1791			
	S 99.535			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.6726	2.6755	3.7792	10.0739	4.9421	2.1047	5.1857	3.9243	4.0562	6.8764	4.4551	5.0990	4.9411	1.5350	4.6437
	S	167.067	145.257	67.294	77.969	77.948	121.805	93.088	99.728	74.969	135.840	99.783	81.567	43.329	80.397	127.445
78	T	6.6617	2.6773	3.8364	10.3379	5.0695	2.0657	5.6921	3.8884	4.0996	6.9272	4.4952	5.1125	5.0987	1.5199	4.6189
	S	167.341	145.160	66.291	75.978	75.989	124.105	84.807	100.649	74.176	134.844	98.893	81.351	41.989	81.196	128.130
79	T	6.6597	2.6280	3.8073	10.1706	5.1330	2.1520	5.3098	3.9333	3.9750	6.9117	4.4206	5.1062	4.9031	1.5061	4.5102
	S	167.391	147.883	66.798	77.228	75.049	119.128	90.913	99.500	76.501	135.146	100.562	81.452	43.664	81.940	131.218
80	T	6.4465	2.5365	3.9706	10.2436	5.0601	2.1297	5.2115	3.9139	4.0023	6.9404	4.4194	5.0704	4.8184	1.5256	4.6262
	S	172.927	153.218	64.050	76.678	76.130	120.375	92.627	99.993	75.979	134.587	100.590	82.027	44.432	80.892	127.927
81	T	6.6534	2.6663	3.8585	10.2657	4.9814	2.0994	5.2481	3.9514	4.1552	6.8303	4.4643	5.1243	4.8424	1.5378	4.6233
	S	167.549	145.759	65.911	76.513	77.333	122.113	91.981	99.044	73.183	136.757	99.578	81.164	44.212	80.250	128.008
82	T	6.7048	2.6268	3.8200	10.1218	5.0506	2.1262	5.2647	3.9543	4.0401	6.9251	4.3490	5.1068	5.1270	1.5202	4.6286
	S	166.265	147.950	66.575	77.600	76.274	120.574	91.691	98.972	75.268	134.885	102.218	81.442	41.758	81.180	127.861
83	T	6.6899	2.6160	3.8482	10.2004	5.1140	2.1362	5.3191	3.8860	4.0476	6.9289	4.3989	5.0463	4.9715	1.4971	4.4879
	S	166.635	148.561	66.088	77.002	75.328	120.009	90.754	100.711	75.129	134.811	101.058	82.419	43.064	82.432	131.870
84	T	6.5219	2.6634	4.1329	10.3753	5.1212	2.1176	5.2050	3.9064	3.9548	6.9122	4.3636	5.0534	4.9558	1.5046	4.6081
	S	170.928	145.917	61.535	75.704	75.222	121.063	92.743	100.185	76.892	135.137	101.876	82.303	43.200	82.021	128.430
85	T	6.6700	2.5895	3.8540	10.4880	5.1444	2.1169	5.2510	3.8970	3.9352	6.7587	4.5600	5.1695	5.9683	1.6840	4.7369
	S	167.132	150.082	65.988	74.891	74.883	121.103	91.931	100.427	77.275	138.206	97.488	80.454	35.871	73.283	124.938
86	T	8.8745	4.6394	6.3132												
	S	125.615	83.769	40.284												

Event: Acura GP of Long Beach
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Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.9645		
	S	99.836		
78	T	72.1010		
	S	98.262		
79	T	71.1266		
	S	99.608		
80	T	70.9151		
	S	99.905		
81	T	71.3018		
	S	99.364		
82	T	71.3660		
	S	99.274		
83	T	71.1880		
	S	99.522		
84	T	71.3962		
	S	99.232		
85	T	72.8234		
	S	97.287		
86	T			
	S			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 18 - 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	6.6917	2.9057	4.1446	11.6498	5.3084	2.1197	5.6560	3.9056	4.1154	6.9912	4.7848	5.5277	7.7841	2.3969	4.8661
	S	166.590	133.750	61.361	67.422	72.569	120.943	85.348	100.206	73.891	133.610	92.908	75.241	27.504	51.487	121.621
2	T	6.6855	2.7721	4.1124	11.5185	5.7979	2.6364	7.1342	4.9313	4.6682	10.5432	6.8459	7.7679	6.5882	1.9227	6.1865
	S	166.745	140.196	61.842	68.191	66.443	97.240	67.664	79.363	65.141	88.597	64.936	53.542	32.496	64.185	95.663
3	T	15.3961	5.1735	5.2870	12.5768	6.7556	3.9216	8.1940	5.1570	4.9381	13.5727	6.5973	6.4836	5.4502	1.8273	6.8182
	S	72.406	75.121	48.103	62.453	57.023	65.372	58.912	75.890	61.581	68.821	67.383	64.148	39.281	67.536	86.800
4	T	12.9104	4.2175	4.4298	11.1203	7.2758	3.5341	6.7012	4.4035	4.9030	9.2553	6.1458	6.8623	5.7605	1.5144	4.6363
	S	86.347	92.149	57.411	70.632	52.946	72.540	72.036	88.876	62.021	100.925	72.333	60.608	37.165	81.490	127.649
5	T	6.6965	2.8440	4.1105	10.5300	5.0610	2.0919	5.4489	3.8977	4.0893	6.8789	4.6506	5.2855	5.0859		
	S	166.471	136.651	61.870	74.592	76.117	122.551	88.592	100.409	74.363	135.791	95.589	78.689	42.095		
6	T				10.5900	5.1429	2.1251	5.2693	3.9416	3.9683	6.8888	4.4274	5.0314	4.6403	1.4986	4.5454
	S				74.169	74.905	120.636	91.611	99.291	76.630	135.596	100.408	82.663	46.137	82.350	130.202
7	T	6.7457	2.6671	3.8640	10.1095	4.9661	2.1140	5.1765	3.8990	3.8915	6.9136	4.3022	5.0502	4.6473	1.5229	4.6579
	S	165.257	145.715	65.817	77.695	77.571	121.269	93.254	100.375	78.142	135.109	103.330	82.355	46.068	81.036	127.057
8	T	6.7896	2.6427	3.8392	10.0840	4.9643	2.1078	5.1456	3.9009	3.9601	6.9804	4.3199	5.0301	4.6126	1.5254	4.6458
	S	164.188	147.060	66.242	77.891	77.600	121.626	93.814	100.326	76.789	133.816	102.906	82.684	46.414	80.903	127.388
9	T	6.7784	2.5703	3.7910	9.9948	4.9344	2.0989	5.0786	3.9440	3.8826	6.9596	4.3098	4.9539	4.6756	1.5368	4.6571
	S	164.460	151.203	67.085	78.586	78.070	122.142	95.051	99.230	78.321	134.216	103.148	83.956	45.789	80.303	127.079
10	T	6.7679	2.5765	3.8121	10.0949	4.9649	2.1036	5.1601	3.9345	3.9265	6.9606	4.2897	5.0098	4.5975	1.5104	4.6433
	S	164.715	150.839	66.713	77.807	77.590	121.869	93.550	99.470	77.446	134.197	103.631	83.019	46.567	81.706	127.456
11	T	6.7641	2.5986	3.8397	10.1051	4.9204	2.1034	5.1237	3.9393	3.9250	6.9082	4.3358	5.0132	4.6133	1.5368	4.6673
	S	164.807	149.556	66.234	77.729	78.292	121.881	94.215	99.349	77.475	135.215	102.529	82.963	46.407	80.303	126.801
12	T	6.7655	2.5888	3.7703	10.0655	4.9402	2.1057	5.1267	3.9312	3.9756	6.9153	4.3206	4.9970	4.6550	1.5294	4.6522
	S	164.773	150.122	67.453	78.034	77.978	121.747	94.159	99.553	76.489	135.076	102.890	83.232	45.992	80.691	127.213
13	T	6.7634	2.5706	3.7787	10.1240	4.9329	2.1032	5.1368	3.9295	3.8995	6.8984	4.3004	5.0644	4.6688	1.5193	4.6515
	S	164.824	151.185	67.303	77.583	78.093	121.892	93.974	99.596	77.982	135.407	103.373	82.124	45.856	81.228	127.232
14	T	6.7646	2.5636	3.8414	10.1030	4.9473	2.1161	5.1594	3.8771	3.9038	6.9008	4.2737	5.0352	4.6769	1.5169	4.6383
	S	164.795	151.598	66.205	77.745	77.866	121.149	93.563	100.942	77.896	135.360	104.019	82.600	45.776	81.356	127.594
15	T	6.7563	2.5866	3.7746	10.1078	5.0061	2.1245	5.1276	3.8959	3.9361	6.9049	4.3386	5.0483	4.6673	1.5245	4.6585
	S	164.998	150.250	67.376	77.708	76.952	120.670	94.143	100.455	77.257	135.279	102.463	82.386	45.870	80.951	127.041
16	T	6.7489	2.5501	3.8042	10.1364	4.9856	2.1151	5.1108	3.9645	3.8446	6.9783	4.2780	5.0899	4.6412	1.5237	4.6619
	S	165.178	152.400	66.852	77.489	77.268	121.206	94.452	98.717	79.096	133.857	103.914	81.713	46.128	80.993	126.948
17	T	6.7638	2.5806	3.8403	10.1656	5.0444	2.1249	5.1652	3.9794	3.9093	6.9141	4.3198	5.0705	4.7340	1.5444	4.6802
	S	164.815	150.599	66.224	77.266	76.367	120.647	93.458	98.347	77.787	135.099	102.909	82.025	45.224	79.907	126.451
18	T	6.8017	2.6554	3.8512	10.1357	4.9474	2.1043	5.2131	3.9369	3.9507	6.9138	4.3068	5.1200	4.6518	1.5174	4.6550
	S	163.896	146.357	66.036	77.494	77.865	121.828	92.599	99.409	76.971	135.105	103.219	81.232	46.023	81.329	127.136
19	T	6.7873	2.6002	3.8343	10.1372	4.9389	2.1089	5.1995	3.9318	4.0033	6.9405	4.6576	5.8419	5.2174	1.7095	4.8621
	S	164.244	149.464	66.327	77.482	77.999	121.563	92.841	99.538	75.960	134.586	95.445	71.194	41.034	72.190	121.721

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 18 - Jones, Ed

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 78.8477		109.9818	
	S 89.854		57.397	
2	T 90.1109			
	S 78.623			
3	T 108.1490			
	S 65.510			
4	T 93.6702			
	S 75.636			
5	T 82.6697	30.1584		69.2794
	S 85.700	44.718		93.751
6	T 88.3014		71.5333	
	S 80.234		88.247	
7	T 70.5275			
	S 100.454			
8	T 70.5484			
	S 100.425			
9	T 70.1658			
	S 100.972			
10	T 70.3523			
	S 100.705			
11	T 70.3939			
	S 100.645			
12	T 70.3390			
	S 100.724			
13	T 70.3414			
	S 100.720			
14	T 70.3181			
	S 100.754			
15	T 70.4576			65.7993
	S 100.554			98.709
16	T 70.4332			
	S 100.589			
17	T 70.8365			
	S 100.016			
18	T 70.7612			
	S 100.123			
19	T 72.7704			
	S 97.358			

Event: Acura GP of Long Beach
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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 18 - 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	6.9461	3.2566	4.4655	11.3596	5.6842	2.3411	5.9561	4.5992	4.5532	7.5947	5.1754	5.9338	5.2375	1.6975	4.9531
	S	160.489	119.338	56.952	69.145	67.772	109.506	81.048	85.094	66.786	122.992	85.896	70.092	40.877	72.700	119.484
21	T	8.5228	3.6269	4.3933	11.5520	5.7447	2.3398	5.9926	4.5380	4.5454	9.7537	6.4969	6.6163	5.6792	1.8188	5.9632
	S	130.799	107.154	57.888	67.993	67.058	109.566	80.554	86.241	66.901	95.768	68.424	62.861	37.697	67.852	99.245
22	T	14.8960	4.3226	5.0050	13.0913	6.2179	2.7853	7.3479	5.2053	5.1216	14.0565	5.7691	6.3570	5.2264	1.8242	7.5359
	S	74.837	89.908	50.813	59.998	61.955	92.042	65.696	75.186	59.374	66.453	77.056	65.425	40.963	67.651	78.533
23	T	15.5997	5.4016	4.6945	12.4757	6.0617	3.2290	8.9984	5.5931	4.8375	13.3566	6.0355	6.0054	5.1173		
	S	71.461	71.948	54.174	62.959	63.551	79.394	53.646	69.973	62.861	69.935	73.655	69.256	41.837		
24	T				11.7493	5.5379	2.2107	5.6373	4.3595	4.2598	7.2074	4.7420	5.3764	5.0649	1.6146	4.7125
	S				66.851	69.562	115.965	85.631	89.773	71.386	129.602	93.746	77.358	42.270	76.433	125.585
25	T	6.8161	2.7781	4.0395	10.6491	5.1443	2.1129	5.3782	3.9786	3.9936	6.9675	4.4740	5.1947	4.7684	1.5658	4.7007
	S	163.550	139.893	62.958	73.758	74.884	121.333	89.756	98.367	76.145	134.064	99.362	80.064	44.898	78.815	125.900
26	T	6.8939	4.0244	5.8754	11.2678	5.4728	2.1833	5.6641	4.1347	4.2346	7.2037	4.7488	5.2885	4.8794	1.6076	4.7809
	S	161.704	96.570	43.285	69.708	70.389	117.420	85.226	94.653	71.811	129.668	93.612	78.644	43.876	76.766	123.788
27	T	6.9662	3.7532	5.5720	10.8787	5.4128	2.5409	7.3288	6.4163	4.9741	12.0272	7.3235	6.3322	5.6541	1.6569	4.8777
	S	160.026	103.548	45.642	72.201	71.170	100.895	65.867	60.995	61.135	77.665	60.701	65.682	37.865	74.482	121.331
28	T	8.8650	6.8996	9.6508	14.7046	8.0443	3.7915	9.6460	7.0014	5.9812	11.4914	7.0262	7.2878	6.2627	1.7962	7.2904
	S	125.750	56.327	26.352	53.416	47.888	67.615	50.044	55.898	50.841	81.286	63.270	57.069	34.185	68.706	81.178
29	T	17.7205	5.7700	5.8018	12.8565	6.4296	3.7059	8.5530	5.4893	4.9233	14.8911	7.4841	6.4505	5.5814	1.8836	6.7255
	S	62.909	67.355	43.834	61.094	59.915	69.177	56.440	71.296	61.766	62.728	59.399	64.477	38.358	65.518	87.996
30	T	15.1330	4.3581	4.5511	12.3448	7.3018	2.7020	7.1429	4.5230	5.2259	12.4407	5.4556	5.5679	5.3851	1.5694	4.6489
	S	73.665	89.176	55.881	63.626	52.758	94.879	67.581	86.527	58.189	75.083	81.484	74.698	39.756	78.635	127.303
31	T	6.6522	2.8079	4.3151	10.7710	5.1789	2.1104	5.4082	3.9221	4.0677	6.9649	4.5231	5.3167	4.8290	1.5264	4.5367
	S	167.580	138.408	58.937	72.923	74.384	121.476	89.258	99.784	74.757	134.114	98.283	78.227	44.334	80.850	130.451
32	T	6.4499	2.7669	4.2064	10.7353	5.1668	2.0952	5.4115	3.9133	4.0279	6.8600	4.5770	5.2568	4.7694	1.5336	4.5299
	S	172.836	140.459	60.460	73.166	74.558	122.358	89.204	100.009	75.496	136.165	97.126	79.118	44.888	80.470	130.647
33	T	6.4673	2.6472	4.3831	10.7758	5.0977	2.1266	5.2872	3.9726	4.0502	6.9461	4.3382	5.1004	4.6913	1.5672	4.7313
	S	172.371	146.810	58.022	72.891	75.569	120.551	91.301	98.516	75.080	134.477	102.472	81.544	45.636	78.745	125.086
34	T	6.7771	2.7274	3.9254	10.2892	5.0703	2.1197	5.2437	3.8823	3.9672	6.9864	4.3342	5.0672	4.6353	1.5123	4.6605
	S	164.491	142.493	64.788	76.338	75.977	120.943	92.059	100.807	76.651	133.701	102.567	82.079	46.187	81.604	126.986
35	T	6.7632	2.8424	3.9972	10.2681	5.0713	2.1228	5.2759	3.9203	3.9695	6.9458	4.3310	5.0771	4.6411	1.5396	4.6438
	S	164.829	136.728	63.624	76.495	75.962	120.767	91.497	99.830	76.607	134.483	102.643	81.919	46.129	80.157	127.443
36	T	6.7121	2.7790	3.9048	10.2140	5.0012	2.1187	5.2423	3.9269	3.9490	6.9448	4.3551	5.0375	4.6676	1.5429	4.6812
	S	166.084	139.848	65.130	76.900	77.027	121.000	92.083	99.662	77.005	134.502	102.075	82.563	45.867	79.985	126.424
37	T	6.7477	2.6339	3.8975	10.2060	4.9692	2.1270	5.2336	3.9245	3.9650	6.9363	4.4220	5.0704	4.6871	1.5785	4.6135
	S	165.208	147.552	65.252	76.960	77.523	120.528	92.236	99.723	76.694	134.667	100.530	82.027	45.677	78.181	128.280
38	T	6.5561	2.6264	3.9402	10.2162	5.0148	2.1236	5.1843	3.9512	3.9598	6.9473	4.4115	4.9989	4.6555	1.5446	4.6860
	S	170.036	147.973	64.544	76.883	76.818	120.721	93.113	99.049	76.795	134.454	100.770	83.200	45.987	79.897	126.295

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 18 - Jones, Ed

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 79.7536			
	S 88.834			
21	T 87.5836			
	S 80.892			
22	T 104.7620			
	S 67.628			
23	T 113.5017	54.7303		100.0585
	S 62.420	24.641		64.912
24	T 118.2119		76.9248	
	S 59.933		82.062	
25	T 72.5615			
	S 97.639			
26	T 78.2599			
	S 90.529			
27	T 91.7146			
	S 77.248			
28	T 115.7391			
	S 61.214			
29	T 114.2661			
	S 62.003			
30	T 98.3502			
	S 72.036			
31	T 72.9303			
	S 97.145			
32	T 72.2999			
	S 97.992			
33	T 72.1822			
	S 98.152			
34	T 71.1982			
	S 99.508			
35	T 71.4091			
	S 99.214			
36	T 71.0771			
	S 99.678			
37	T 71.0122			
	S 99.769			
38	T 70.8164			
	S 100.045			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 18 - 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	6.7147	2.5833	3.8913	10.2108	4.9221	2.1032	5.1910	3.9103	3.9415	6.9283	4.3356	5.0858	4.6943	1.5122	4.6304
	S	166.020	150.442	65.356	76.924	78.265	121.892	92.993	100.085	77.151	134.823	102.534	81.778	45.607	81.609	127.811
40	T	6.6871	2.7522	3.8661	10.3412	4.9894	2.1149	5.2812	3.8762	3.9183	6.9145	4.3826	5.1022	4.7175	1.4965	4.5067
	S	166.705	141.209	65.782	75.954	77.209	121.218	91.405	100.966	77.608	135.092	101.434	81.516	45.382	82.465	131.320
41	T	6.5844	2.6671	3.8894	10.2286	5.0170	2.1264	5.2313	3.9334	3.9883	6.9890	4.3680	5.0321	4.6908	1.5234	4.6526
	S	169.305	145.715	65.388	76.790	76.784	120.562	92.277	99.498	76.246	133.652	101.773	82.651	45.641	81.009	127.202
42	T	6.7264	2.6388	3.8046	10.1730	4.9796	2.1154	5.1662	3.9431	3.9283	6.9564	4.3253	5.0454	4.6675	1.5331	4.6670
	S	165.731	147.278	66.845	77.210	77.361	121.189	93.440	99.253	77.410	134.278	102.778	82.433	45.868	80.496	126.809
43	T	6.7390	2.6261	3.8551	10.2184	4.9651	2.1038	5.2173	3.9208	3.9206	6.9600	4.3210	5.0811	4.6781	1.5588	4.6269
	S	165.421	147.990	65.969	76.867	77.587	121.857	92.524	99.817	77.562	134.208	102.880	81.854	45.765	79.169	127.908
44	T	6.7008	2.6684	3.8865	10.2693	4.9456	2.0998	5.1649	3.9476	3.9550	6.9507	4.3444	5.0850	4.6584	1.5151	4.5240
	S	166.364	145.644	65.436	76.486	77.893	122.090	93.463	99.140	76.888	134.388	102.326	81.791	45.958	81.453	130.817
45	T	6.6779	2.6857	3.8126	10.2654	4.9806	2.1091	5.1312	3.9893	3.9117	6.9317	4.3286	5.0547	4.6878	1.5251	4.6585
	S	166.935	144.706	66.705	76.515	77.346	121.551	94.077	98.103	77.739	134.756	102.700	82.282	45.670	80.919	127.041
46	T	6.7416	2.6785	3.8854	10.2665	5.0068	2.1050	5.1933	3.9595	3.9423	6.9649	4.4034	5.0633	4.6573	1.5302	4.6571
	S	165.357	145.095	65.455	76.507	76.941	121.788	92.952	98.842	77.135	134.114	100.955	82.142	45.969	80.649	127.079
47	T	6.7054	2.6143	3.9605	10.2627	4.9198	2.0956	5.1597	3.9425	3.9516	6.9424	4.3418	5.0984	4.7338	1.5277	4.5294
	S	166.250	148.658	64.214	76.535	78.301	122.334	93.557	99.268	76.954	134.549	102.387	81.576	45.226	80.781	130.661
48	T	6.6382	2.6557	3.8582	10.2198	4.9358	2.1064	5.1785	3.9631	3.9391	6.9212	4.2676	5.0906	4.6683	1.5114	4.6276
	S	167.933	146.340	65.916	76.856	78.048	121.707	93.218	98.752	77.198	134.961	104.168	81.701	45.861	81.652	127.889
49	T	6.7393	2.6534	3.8632	10.2806	4.9433	2.0967	5.2134	3.9356	3.9350	6.8949	4.2869	5.0871	4.6988	1.5505	4.6647
	S	165.414	146.467	65.831	76.402	77.929	122.270	92.594	99.442	77.279	135.476	103.699	81.758	45.563	79.593	126.872
50	T	6.7219	2.6374	3.8865	10.2907	4.9133	2.1023	5.1707	3.9613	3.9472	6.9177	4.3004	5.0555	4.6152	1.5210	4.5397
	S	165.842	147.356	65.436	76.327	78.405	121.944	93.358	98.797	77.040	135.029	103.373	82.269	46.388	81.137	130.365
51	T	6.6773	2.6678	3.8435	10.2803	4.9485	2.1194	5.2089	3.9277	3.9723	6.9436	4.2994	5.0853	4.6921	1.5181	4.5242
	S	166.950	145.677	66.168	76.404	77.847	120.960	92.674	99.642	76.553	134.525	103.397	81.787	45.628	81.292	130.812
52	T	6.6678	2.6250	3.8690	10.3388	4.9709	2.1037	5.2191	3.9579	3.9635	6.9295	4.2972	5.0954	4.7102	1.5074	4.5240
	S	167.187	148.052	65.732	75.972	77.496	121.863	92.492	98.882	76.723	134.799	103.450	81.624	45.453	81.869	130.817
53	T	6.6729	2.6125	3.8761	10.3333	4.9164	2.0909	5.1703	3.9772	4.0587	6.9691	4.3162	5.1329	4.7108	1.5243	4.5139
	S	167.060	148.760	65.612	76.012	78.356	122.609	93.365	98.402	74.923	134.033	102.995	81.028	45.447	80.961	131.110
54	T	6.6464	2.6254	3.8403	10.3440	4.9806	2.1033	5.2163	3.9390	3.9742	6.8961	4.3782	5.0777	4.7329	1.5141	4.5206
	S	167.726	148.029	66.224	75.933	77.346	121.886	92.542	99.356	76.516	135.452	101.536	81.909	45.235	81.507	130.916
55	T	6.6754	2.6366	3.8193	10.3683	5.0021	2.1224	5.2344	3.9827	4.0187	6.9161	4.4556	5.0851	4.6947	1.5294	4.5308
	S	166.997	147.401	66.588	75.755	77.013	120.790	92.222	98.266	75.669	135.060	99.772	81.790	45.603	80.691	130.621
56	T	6.6651	2.6178	3.8266	10.3187	4.9646	2.0545	5.2085	3.9397	4.0728	6.8313	4.3871	5.0887	4.8183		
	S	167.255	148.459	66.461	76.120	77.595	124.782	92.681	99.338	74.664	136.737	101.330	81.732	44.433		
57	T				11.4027	5.2472	2.1077	5.4607	4.0381	4.1283	6.8898	4.4238	5.1873	4.7096	1.5121	4.5526
	S				68.883	73.416	121.632	88.400	96.918	73.660	135.576	100.490	80.178	45.458	81.614	129.996

Event: Acura GP of Long Beach
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Report: Section Data Report
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 18 - Jones, Ed

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.6548		
	S	100.273		
40	T	70.9466		
	S	99.861		
41	T	70.9218		
	S	99.896		
42	T	70.6701		
	S	100.252		
43	T	70.7921		
	S	100.079		
44	T	70.7155		
	S	100.187		
45	T	70.7499		
	S	100.139		
46	T	71.0551		
	S	99.709		
47	T	70.7856		
	S	100.088		
48	T	70.5815		
	S	100.378		
49	T	70.8434		
	S	100.006		
50	T	70.5808		
	S	100.379		
51	T	70.7084		
	S	100.197		
52	T	70.7794		
	S	100.097		
53	T	70.8755		
	S	99.961		
54	T	70.7891		
	S	100.083		
55	T	71.0716		
	S	99.685		
56	T	80.7341	42.4270	67.3348
	S	87.755	31.787	96.458
57	T	102.3682	73.3405	
	S	69.209	86.073	

Event: Acura GP of Long Beach
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Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 18 - 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	6.6791	2.6428	3.9027	10.2819	5.0067	2.1067	5.3752	4.1524	4.3435	6.8118	4.4575	5.1475	4.7686	1.5345	4.6208
	S	166.905	147.055	65.165	76.392	76.942	121.690	89.806	94.250	70.011	137.128	99.730	80.798	44.896	80.423	128.077
59	T	6.7421	2.6050	3.9041	10.2824	5.0230	2.1302	5.1836	3.9952	4.0086	6.9515	4.3661	5.0891	4.6896	1.5410	4.7016
	S	165.345	149.189	65.141	76.388	76.693	120.347	93.126	97.958	75.860	134.373	101.818	81.725	45.652	80.084	125.876
60	T	6.7643	2.5797	3.7779	10.1595	4.9992	2.1358	5.2383	3.9766	3.9137	6.9550	4.2864	5.0038	4.6904	1.5425	4.7001
	S	164.802	150.652	67.317	77.312	77.058	120.032	92.153	98.417	77.699	134.305	103.711	83.119	45.644	80.006	125.916
61	T	6.7661	2.6213	3.8671	10.1397	4.9765	2.1128	5.1653	3.9574	3.9518	6.9262	4.2661	5.0307	4.6701	1.5327	4.6870
	S	164.759	148.261	65.765	77.463	77.409	121.338	93.456	98.894	76.950	134.863	104.204	82.674	45.843	80.517	126.268
62	T	6.7377	2.5835	4.0372	11.2441	5.4624	2.2842	5.6578	4.4095	4.6842	8.2458	5.7450	5.6983	5.1303	1.7386	4.9742
	S	165.453	150.430	62.994	69.855	70.523	112.233	85.321	88.755	64.918	113.281	77.380	72.988	41.731	70.982	118.978
63	T	7.1782	2.9631	4.2722	10.9372	5.3567	2.2184	5.5726	4.4040	4.4999	9.3130	8.2390	8.8778	6.5109	2.0259	7.6225
	S	155.300	131.159	59.529	71.815	71.915	115.562	86.625	88.865	67.577	100.300	53.956	46.848	32.882	60.916	77.641
64	T	14.0062	5.1274	5.1166	12.2264	5.7392	2.4275	6.5141	4.9328	4.8569	12.9673	5.9825	6.2492	5.6398	1.8107	6.4694
	S	79.591	75.796	49.705	64.243	67.122	105.608	74.105	79.339	62.610	72.034	74.308	66.554	37.961	68.155	91.480
65	T	13.7007	4.7204	4.6895	12.1663	6.0838	3.7064	7.6486	4.9021	5.1354	14.2829	7.0620	5.6390	5.1847	1.5358	4.6490
	S	81.366	82.331	54.231	64.560	63.320	69.168	63.113	79.836	59.215	65.399	62.949	73.756	41.293	80.355	127.300
66	T	6.7040	2.7110	4.0583	10.5252	5.1334	2.1350	5.3033	3.9366	4.0609	6.9696	4.4232	5.1936	4.7507	1.5342	4.6061
	S	166.285	143.355	62.666	74.626	75.043	120.077	91.024	99.417	74.883	134.024	100.503	80.081	45.065	80.439	128.486
67	T	6.5472	2.7318	4.0000	10.4639	5.0793	2.1306	5.1995	4.0520	4.0785	6.9414	4.4091	5.0774	4.7652	1.5161	4.5386
	S	170.267	142.264	63.580	75.063	75.843	120.325	92.841	96.585	74.559	134.568	100.825	81.914	44.928	81.399	130.397
68	T	6.5603	2.6621	3.9439	10.3077	5.0618	2.1158	5.2058	3.9870	3.9751	6.9545	4.3700	5.0557	4.6644	1.5372	4.5783
	S	169.927	145.989	64.484	76.201	76.105	121.166	92.729	98.160	76.499	134.315	101.727	82.265	45.899	80.282	129.266
69	T	6.6615	2.5879	3.9058	10.2989	4.9821	2.1281	5.1702	3.9549	3.9885	6.9379	4.2907	5.0788	4.6749	1.5214	4.5542
	S	167.346	150.174	65.113	76.266	77.322	120.466	93.367	98.957	76.242	134.636	103.607	81.891	45.796	81.115	129.950
70	T	6.6426	2.6470	3.9133	10.3496	5.0278	2.1246	5.2644	3.9620	4.0179	6.9315	4.3468	5.0673	4.6510	1.5418	4.5755
	S	167.822	146.821	64.988	75.892	76.619	120.664	91.697	98.779	75.684	134.760	102.270	82.077	46.031	80.042	129.345
71	T	6.6503	2.6166	3.8798	10.3345	5.0035	2.1161	5.2366	3.9890	4.0253	6.9386	4.3449	5.0928	4.6751	1.5175	4.5382
	S	167.627	148.527	65.549	76.003	76.992	121.149	92.183	98.111	75.545	134.622	102.314	81.666	45.794	81.324	130.408
72	T	6.5269	2.6183	4.5813	10.6123	5.0948	2.1246	5.2406	3.9378	4.0366	6.9261	4.3662	5.1186	4.7275	1.5423	4.5627
	S	170.797	148.431	55.512	74.014	75.612	120.664	92.113	99.386	75.333	134.865	101.815	81.254	45.286	80.016	129.708
73	T	6.5234	2.5738	3.8674	10.3616	5.0106	2.1256	5.1592	3.9758	3.9429	6.9423	4.3547	5.0828	4.7045	1.5269	4.6384
	S	170.888	150.997	65.759	75.804	76.882	120.608	93.566	98.436	77.124	134.551	102.084	81.827	45.508	80.823	127.591
74	T	6.6979	2.5664	3.8343	10.3119	5.0384	2.1545	5.1758	3.9752	4.0001	6.9453	4.2814	5.0826	4.7264	1.5425	4.6439
	S	166.436	151.432	66.327	76.170	76.458	118.990	93.266	98.451	76.021	134.493	103.832	81.830	45.297	80.006	127.440
75	T	6.7438	2.7434	4.1662	10.4853	5.1195	2.1296	5.2543	3.9793	4.0208	6.9088	4.3526	5.0720	4.7195	1.5372	4.6598
	S	165.303	141.662	61.043	74.910	75.247	120.381	91.873	98.350	75.629	135.203	102.133	82.001	45.363	80.282	127.005
76	T	6.6880	2.6037	3.8447	10.3305	4.9963	2.1273	5.1790	4.0122	3.9896	6.9022	4.3352	5.0434	4.7824	1.6032	4.6148
	S	166.683	149.263	66.148	76.033	77.103	120.511	93.209	97.543	76.221	135.332	102.543	82.466	44.766	76.977	128.244

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 18 - Jones, Ed

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 71.8317			
	S 98.631			
59	T 71.2131			
	S 99.487			
60	T 70.7232			
	S 100.176			
61	T 70.6708			
	S 100.251			
62	T 78.6328			
	S 90.100			
63	T 89.9914			
	S 78.728			
64	T 100.0660			
	S 70.801			
65	T 101.1066			
	S 70.073			
66	T 72.0451			
	S 98.338			
67	T 71.5306			
	S 99.046			
68	T 70.9796			
	S 99.815			
69	T 70.7358			
	S 100.159			
70	T 71.0631			
	S 99.697			
71	T 70.9588			
	S 99.844			
72	T 72.0166			
	S 98.377			
73	T 70.7899			
	S 100.082			
74	T 70.9766			
	S 99.819			
75	T 71.8921			
	S 98.548			
76	T 71.0525			
	S 99.712			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 18 - 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	6.6469	2.6181	3.9634	10.4141	5.0273	2.1328	5.1690	4.0181	4.0325	6.9553	4.2697	5.0966	4.7750	1.5576	4.6879
	S	167.713	148.442	64.167	75.422	76.627	120.201	93.389	97.400	75.410	134.299	104.116	81.605	44.836	79.230	126.244
78	T	6.7521	2.5912	4.2901	10.5373	5.1398	2.1335	5.2224	3.9863	4.0283	6.9802	4.3078	5.0749	4.7748	1.5521	4.6830
	S	165.100	149.983	59.280	74.540	74.950	120.161	92.434	98.177	75.489	133.820	103.195	81.954	44.838	79.511	126.376
79	T	6.7517	2.6326	3.8888	10.3904	5.0212	2.1207	5.1625	3.9764	3.9771	6.9536	4.3162	5.0839	4.7414	1.5622	4.6842
	S	165.110	147.625	65.398	75.594	76.720	120.886	93.506	98.422	76.460	134.332	102.995	81.809	45.154	78.997	126.343
80	T	6.7628	2.5693	3.8549	10.3520	5.0735	2.1379	5.2452	3.9344	3.9743	6.9536	4.3281	5.0567	4.7121	1.5591	4.6775
	S	164.839	151.262	65.973	75.875	75.929	119.914	92.032	99.472	76.514	134.332	102.711	82.249	45.434	79.154	126.524
81	T	6.7607	2.6182	3.8615	10.3918	5.0364	2.1103	5.2168	3.9638	3.9806	6.9302	4.3678	5.0762	4.7643	1.5551	4.6805
	S	164.890	148.436	65.860	75.584	76.489	121.482	92.533	98.734	76.393	134.786	101.778	81.933	44.936	79.358	126.443
82	T	6.7766	2.5837	3.9463	10.3537	5.0027	2.1143	5.2040	3.9992	4.0417	6.9524	4.3219	5.0884	4.7658	1.5475	4.6723
	S	164.503	150.419	64.445	75.862	77.004	121.252	92.761	97.860	75.238	134.355	102.859	81.737	44.922	79.747	126.665
83	T	6.7696	2.5842	3.9482	10.3952	5.0539	2.1225	5.2592	3.9909	3.9959	6.9294	4.3820	5.0490	4.7124	1.5442	4.6634
	S	164.673	150.389	64.414	75.559	76.224	120.784	91.787	98.064	76.101	134.801	101.448	82.375	45.431	79.918	126.907
84	T	6.7719	2.5978	3.8270	10.3764	5.0002	2.1063	5.2457	3.9720	3.9778	6.9614	4.3948	5.0545	4.6981	1.5486	4.6653
	S	164.617	149.602	66.454	75.696	77.042	121.713	92.023	98.531	76.447	134.181	101.153	82.285	45.570	79.691	126.855
85	T	6.7731	2.6569	3.9388	10.4128	5.0302	2.1074	5.2041	3.9998	3.9970	6.9263	4.3711	5.0425	4.7291	1.5774	4.6749
	S	164.588	146.274	64.567	75.432	76.583	121.649	92.759	97.846	76.080	134.861	101.701	82.481	45.271	78.236	126.595
86	T	6.9953	3.5808	4.9728												
	S	159.360	108.533	51.142												

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 18 - Jones, Ed

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	71.3643		
	S	99.277		
78	T	72.0538		
	S	98.327		
79	T	71.2629		
	S	99.418		
80	T	71.1914		
	S	99.518		
81	T	71.3142		
	S	99.346		
82	T	71.3705		
	S	99.268		
83	T	71.4000		
	S	99.227		
84	T	71.1978		
	S	99.509		
85	T	71.4414		
	S	99.169		
86	T			
	S			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.9777	2.7289	4.1756	10.5943	5.0150	2.1264	5.2587	3.9323	3.9838	7.0154	4.3787	5.0349	4.6713	4.6739
	S	159.762	142.415	60.906	74.139	76.815	120.562	91.796	99.525	76.332	133.149	101.525	82.605	45.831	126.622
2	T	6.8406	2.6815	3.8177	10.2963	6.2054	2.7370	7.0554	5.4785	5.1950	9.8048	6.1033	7.4346	6.9489	7.5598
	S	162.964	144.932	66.616	76.285	62.079	93.666	68.420	71.436	58.535	95.269	72.837	55.942	30.809	78.285
3	T	13.3271	5.1399	5.5896	15.0250	7.0268	2.7482	7.6990	5.3718	5.9938	9.4828	6.4510	7.4285	6.3567	5.8903
	S	83.647	75.612	45.498	52.277	54.823	93.284	62.700	72.855	50.734	98.504	68.911	55.988	33.680	100.473
4	T	11.5264	3.8084	5.7633	13.8536	7.4440	2.5315	7.1969	5.3091	6.1977	11.2418	7.3155	7.1643	5.1940	4.6928
	S	96.715	102.047	44.127	56.697	51.750	101.269	67.074	73.716	49.065	83.091	60.768	58.053	41.219	126.112
5	T	6.8395	2.7980	4.1049	10.4884	5.0027	2.1284	5.3360	3.8889	4.0163	7.0029	4.3310	4.9762	4.6813	4.6666
	S	162.990	138.898	61.955	74.888	77.004	120.449	90.466	100.636	75.714	133.386	102.643	83.580	45.733	126.820
6	T	6.8462	2.7264	3.8386	10.1593	4.9873	2.1321	5.2407	3.8457	3.9306	6.9910	4.2745	4.9228	4.6111	4.6943
	S	162.831	142.546	66.253	77.314	77.242	120.240	92.111	101.767	77.365	133.613	103.999	84.486	46.429	126.072
7	T	6.8449	2.5980	3.8215	10.0555	4.9284	2.1223	5.1536	3.8882	3.8445	6.9935	4.2640	4.9197	4.6251	4.7036
	S	162.862	149.591	66.549	78.112	78.165	120.795	93.668	100.654	79.098	133.566	104.256	84.540	46.289	125.822
8	T	6.8647	2.6060	3.7322	10.0779	4.9101	2.1211	5.2046	3.8408	3.8958	7.0032	4.2726	4.8907	4.6425	4.7015
	S	162.392	149.131	68.142	77.938	78.456	120.864	92.750	101.896	78.056	133.381	104.046	85.041	46.115	125.879
9	T	6.8509	2.5914	3.7013	9.9983	4.9206	2.1156	5.1568	3.8266	3.8620	6.9631	4.2143	4.8996	4.6528	4.6929
	S	162.719	149.972	68.711	78.559	78.289	121.178	93.610	102.275	78.739	134.149	105.485	84.886	46.013	126.109
10	T	6.8574	2.5950	3.7152	9.9924	4.8857	2.1098	5.1420	3.8213	3.8396	6.9639	4.1988	4.9157	4.6488	4.6849
	S	162.565	149.764	68.453	78.605	78.848	121.511	93.879	102.416	79.199	134.133	105.874	84.608	46.053	126.325
11	T	6.8567	2.6015	3.7181	10.0824	4.9031	2.1168	5.1541	3.8441	3.8184	6.9465	4.2667	4.8242	4.5989	4.7008
	S	162.582	149.389	68.400	77.904	78.568	121.109	93.659	101.809	79.638	134.469	104.190	86.213	46.553	125.897
12	T	6.8529	2.5932	3.7289	9.9649	4.8963	2.1167	5.1095	3.8642	3.8628	6.9790	4.2226	4.8802	4.5863	4.6945
	S	162.672	149.867	68.202	78.822	78.677	121.115	94.476	101.279	78.723	133.843	105.278	85.224	46.681	126.066
13	T	6.8385	2.5919	3.7172	9.9829	4.8879	2.1206	5.0682	3.8469	3.8352	6.9629	4.2525	4.9073	4.5874	4.6946
	S	163.014	149.943	68.417	78.680	78.812	120.892	95.246	101.735	79.289	134.153	104.537	84.753	46.669	126.064
14	T	6.8493	2.5383	3.7147	9.9810	4.8750	2.1164	5.0907	3.8345	3.8049	6.9590	4.2094	4.8484	4.6256	4.6881
	S	162.757	153.109	68.463	78.695	79.021	121.132	94.825	102.064	79.921	134.228	105.608	85.783	46.284	126.238
15	T	6.8493	2.5874	3.6793	9.9714	4.8751	2.1177	5.0912	3.8464	3.8371	6.9667	4.2369	4.8765	4.5998	4.6865
	S	162.757	150.203	69.121	78.771	79.019	121.058	94.816	101.748	79.250	134.079	104.922	85.288	46.544	126.281
16	T	6.8360	2.6073	3.7489	9.9788	4.9052	2.1042	5.0342	3.8849	3.8492	6.9796	4.1640	4.9298	4.5864	4.7026
	S	163.074	149.057	67.838	78.712	78.534	121.834	95.890	100.740	79.001	133.832	106.759	84.366	46.680	125.849
17	T	6.8386	2.5720	3.7241	10.0331	4.8658	2.1106	5.0523	3.8735	3.8634	6.9665	4.2272	4.8592	4.5854	4.6904
	S	163.012	151.103	68.290	78.286	79.170	121.465	95.546	101.036	78.711	134.083	105.163	85.592	46.690	126.176
18	T	6.8487	2.5689	3.6848	9.9840	4.8723	2.1204	5.1279	3.8224	3.7902	6.9906	4.2014	4.8833	4.6115	4.6996
	S	162.771	151.285	69.018	78.671	79.065	120.903	94.137	102.387	80.231	133.621	105.809	85.170	46.425	125.929
19	T	6.8456	2.5410	3.7772	10.0789	4.9328	2.1162	5.1480	3.8453	3.9044	6.9946	4.2430	4.9080	4.7336	
	S	162.845	152.946	67.330	77.931	78.095	121.143	93.720	101.777	77.884	133.545	104.771	84.741	45.228	

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 72.1138		104.2695	
	S 98.245		60.541	
2	T 90.3909			
	S 78.380			
3	T 105.6189			
	S 67.079			
4	T 100.8159			
	S 70.275			
5	T 71.7996			
	S 98.675			
6	T 70.7476			
	S 100.142			
7	T 70.3140			
	S 100.759			
8	T 70.3101			
	S 100.765			
9	T 69.9907			
	S 101.225			
10	T 69.9124			
	S 101.338			
11	T 69.9779			
	S 101.243			
12	T 69.8905			
	S 101.370			
13	T 69.8338			
	S 101.452			
14	T 69.6821			
	S 101.673			
15	T 69.7665			
	S 101.550			
16	T 69.8521			65.1499
	S 101.426			99.693
17	T 69.8050			65.1151
	S 101.494			99.746
18	T 69.7508			65.0517
	S 101.573			99.844
19	T 88.8594	39.4134		66.3695
	S 79.730	34.218		97.861

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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				12.2950	5.8491	2.3622	6.0346	4.7183	4.5963	7.7034	5.0843	5.6331	5.1441	1.7658	5.1636
	S				63.884	65.861	108.527	79.993	82.946	66.160	121.257	87.435	73.833	41.619	69.888	114.613
21	T	7.9482	3.5083	4.5380	11.7836	5.7546	2.4747	6.0102	4.3730	4.4147	9.5866	6.5062	6.3875	5.6281	1.9042	5.3997
	S	140.255	110.776	56.042	66.657	66.942	103.594	80.318	89.495	68.881	97.437	68.326	65.113	38.040	64.809	109.602
22	T	14.6347	5.3143	5.4998	13.2573	6.2729	2.6173	7.1565	5.2476	5.2419	12.5101	6.5647	6.2227	5.4530	1.8454	6.9332
	S	76.173	73.130	46.241	59.247	61.411	97.950	67.453	74.580	58.012	74.667	67.718	66.837	39.261	66.874	85.360
23	T	14.7974	5.3902	5.4308	13.3229	6.4658	3.5078	8.5576	5.0343	5.0921	13.1336	6.6603	5.9275	5.1626	1.7744	5.6924
	S	75.336	72.101	46.829	58.955	59.579	73.084	56.409	77.739	59.718	71.122	66.746	70.166	41.470	69.550	103.966
24	T	14.8151	5.5963	4.8000	13.3734	5.7478	3.1974	6.1849	4.7929	5.9952	13.9739	5.1088	5.4652	5.0797	1.6477	4.7264
	S	75.246	69.445	52.983	58.733	67.022	80.179	78.049	81.655	50.722	66.845	87.016	76.101	42.146	74.898	125.215
25	T	6.7428	2.8793	4.1389	10.5727	5.0837	2.1197	5.4721	4.0199	4.0793	6.9843	4.5378	5.2030	4.9271	1.5414	4.5863
	S	165.328	134.976	61.446	74.291	75.777	120.943	88.216	97.357	74.545	133.742	97.965	79.936	43.452	80.063	129.040
26	T	6.5477	2.8246	4.0375	10.3491	5.2152	2.3481	6.3433	4.7937	4.5790	8.8632	5.5225	5.8371	5.4901	2.0623	5.7908
	S	170.254	137.590	62.989	75.896	73.866	109.179	76.100	81.641	66.410	105.390	80.497	71.253	38.996	59.841	102.200
27	T	11.8757	5.5455	6.9734	14.5293	6.6972	3.4268	7.6842	5.8508	5.5157	11.3146	6.9454	6.2307	6.0864	1.7661	5.6102
	S	93.870	70.081	36.470	54.060	57.521	74.811	62.821	66.891	55.132	82.556	64.006	66.752	35.175	69.877	105.490
28	T	12.1464	6.4642	7.4463	15.8308	7.1613	3.4234	8.8394	5.4567	5.2375	13.7521	6.5720	6.4798	6.0887	1.9043	8.9624
	S	91.778	60.121	34.154	49.616	53.793	74.886	54.611	71.722	58.060	67.924	67.642	64.185	35.162	64.805	66.033
29	T	12.9252	6.2608	6.4855	15.6413	7.5540	3.2620	8.5113	5.1043	5.7974	13.8177	6.3419	6.1169	6.0147	1.9206	8.7425
	S	86.248	62.075	39.213	50.217	50.996	78.591	56.716	76.673	52.453	67.601	70.097	67.993	35.595	64.255	67.694
30	T	11.2467	4.7744	5.1868	16.4411	6.2096	2.3164	7.6843	4.9792	7.2697	13.8201	6.2497	5.7519	5.3180	1.6360	4.7188
	S	99.120	81.400	49.032	47.774	62.037	110.673	62.820	78.600	41.830	67.589	71.131	72.308	40.258	75.433	125.417
31	T	6.7723	2.8347	4.1115	10.5559	5.0190	2.1166	5.3111	3.9859	4.0396	7.0229	4.4935	5.1788	4.9614	1.5723	4.5753
	S	164.608	137.100	61.855	74.409	76.754	121.120	90.890	98.187	75.277	133.006	98.931	80.310	43.151	78.490	129.351
32	T	6.5629	2.6546	3.9296	10.3338	5.0192	2.1233	5.2380	3.9862	4.0038	6.9351	4.6953	5.3350	4.7849	1.6177	4.7419
	S	169.860	146.401	64.719	76.008	76.751	120.738	92.159	98.180	75.951	134.690	94.679	77.959	44.743	76.287	124.806
33	T	6.8012	2.7067	3.9569	10.3698	5.0599	2.1414	5.1552	4.0132	3.9371	7.0270	4.2832	5.0214	4.6789	1.6148	4.7442
	S	163.908	143.583	64.272	75.744	76.133	119.718	93.639	97.519	77.237	132.929	103.788	82.827	45.757	76.424	124.746
34	T	6.8171	2.6647	3.8146	10.2372	4.9580	2.1306	5.2365	4.1034	4.0091	7.0478	4.2897	5.1423	4.7448	1.5985	4.6693
	S	163.526	145.846	66.670	76.726	77.698	120.325	92.185	95.375	75.850	132.537	103.631	80.880	45.121	77.203	126.747
35	T	6.7583	3.0499	4.0214	10.3179	4.9480	2.1281	5.2192	3.9805	3.9842	7.0052	4.3237	5.0160	4.6850	1.5552	4.6867
	S	164.949	127.426	63.241	76.125	77.855	120.466	92.491	98.320	76.324	133.343	102.816	82.916	45.697	79.353	126.276
36	T	6.8290	2.7418	3.8775	10.1977	4.9894	2.1313	5.1632	3.9505	3.9078	7.0168	4.2989	5.0036	4.6693	1.5658	4.7071
	S	163.241	141.745	65.588	77.023	77.209	120.285	93.494	99.067	77.816	133.122	103.409	83.122	45.851	78.815	125.729
37	T	6.8240	2.6207	3.8068	10.1924	4.9449	2.1183	5.1447	3.9923	3.9231	6.9950	4.3345	4.9806	4.6727	1.5565	4.6991
	S	163.361	148.295	66.806	77.063	77.904	121.023	93.830	98.030	77.513	133.537	102.560	83.506	45.817	79.286	125.943
38	T	6.8204	2.6251	3.8061	10.0852	4.9236	2.1250	5.1084	3.9620	3.8552	7.0043	4.2756	4.9638	4.6740	1.5681	4.6965
	S	163.447	148.046	66.819	77.882	78.241	120.642	94.497	98.779	78.878	133.360	103.973	83.788	45.805	78.700	126.013

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 101.1890		84.2655	
	S 70.016		74.913	
21	T 86.2176			
	S 82.173			
22	T 104.7714			
	S 67.622			
23	T 105.9497			
	S 66.869			
24	T 100.5047			
	S 70.492			
25	T 72.8883			
	S 97.201			
26	T 80.6042			
	S 87.896			
27	T 106.0520			
	S 66.805			
28	T 115.7653			
	S 61.200			
29	T 114.4961			
	S 61.878			
30	T 103.6027			
	S 68.384			
31	T 72.5508			
	S 97.653			
32	T 71.9613			
	S 98.453			
33	T 71.5109			
	S 99.073			
34	T 71.4636			
	S 99.139			
35	T 71.6793			
	S 98.840			
36	T 71.0497			
	S 99.716			
37	T 70.8056			
	S 100.060			
38	T 70.4933			
	S 100.503			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.8340	2.6171	3.7830	10.1559	4.9337	2.1286	5.1356	3.9353	3.8745	6.9433	4.3201	4.9876	4.7235	1.5729	4.7141
	S	163.122	148.499	67.227	77.340	78.081	120.438	93.996	99.450	78.485	134.531	102.902	83.389	45.325	78.460	125.542
40	T	6.8430	2.6181	3.7668	10.1545	4.9093	2.1162	5.1459	3.9113	3.9048	7.0040	4.3316	5.0467	4.7611	1.5580	4.6979
	S	162.907	148.442	67.516	77.350	78.469	121.143	93.808	100.060	77.876	133.365	102.628	82.412	44.967	79.210	125.975
41	T	6.8270	2.6025	3.7959	10.1211	4.8917	2.1083	5.1926	3.9680	3.9206	6.9930	4.3444	4.9304	4.6878	1.5543	4.6923
	S	163.289	149.332	66.998	77.606	78.751	121.597	92.964	98.630	77.562	133.575	102.326	84.356	45.670	79.399	126.125
42	T	6.8208	2.6568	3.7919	10.0526	4.9301	2.1175	5.1930	3.8876	3.8724	6.9874	4.3158	4.9311	4.7349	1.5603	4.6910
	S	163.437	146.280	67.069	78.134	78.138	121.069	92.957	100.670	78.528	133.682	103.004	84.344	45.216	79.093	126.160
43	T	6.8278	2.6326	3.7716	10.1085	4.9145	2.1095	5.1829	3.9441	3.9191	7.0068	4.3282	5.0029	4.7397	1.5434	4.6806
	S	163.270	147.625	67.430	77.702	78.386	121.528	93.138	99.228	77.592	133.312	102.709	83.134	45.170	79.959	126.441
44	T	6.8256	2.5790	3.7881	10.0512	4.8957	2.1004	5.1535	3.9531	3.9058	6.9856	4.3744	4.9380	4.6981	1.5477	4.6783
	S	163.322	150.693	67.136	78.145	78.687	122.055	93.670	99.002	77.856	133.717	101.624	84.226	45.570	79.737	126.503
45	T	6.8212	2.6199	3.7545	10.1442	4.8871	2.1087	5.1718	3.9246	3.8923	6.9913	4.3131	4.9923	4.6991	1.5560	4.6866
	S	163.428	148.340	67.737	77.429	78.825	121.574	93.338	99.721	78.126	133.608	103.069	83.310	45.560	79.312	126.279
46	T	6.8302	2.6502	3.7995	10.1254	4.8728	2.0976	5.2007	3.9046	3.9210	6.9617	4.2951	4.9993	4.6505	1.5573	4.6875
	S	163.212	146.644	66.935	77.573	79.057	122.218	92.820	100.231	77.554	134.176	103.501	83.193	46.036	79.246	126.255
47	T	6.8267	2.6209	3.8131	10.1176	4.8614	2.1088	5.2334	3.9157	3.9277	6.9994	4.3072	4.9701	4.6749	1.5547	4.6796
	S	163.296	148.284	66.696	77.632	79.242	121.568	92.240	99.947	77.422	133.453	103.210	83.682	45.796	79.378	126.468
48	T	6.8236	2.6529	3.7757	10.0940	4.9105	2.1010	5.1757	3.8903	3.8828	6.9863	4.2649	4.9576	4.6785	1.5551	4.6780
	S	163.370	146.495	67.357	77.814	78.450	122.020	93.268	100.600	78.317	133.703	104.234	83.893	45.761	79.358	126.511
49	T	6.8338	2.5903	3.7582	10.0850	4.8982	2.1049	5.2347	3.8934	3.8863	6.9807	4.2770	4.9565	4.7536	1.5401	4.6794
	S	163.126	150.035	67.670	77.883	78.647	121.794	92.217	100.520	78.247	133.810	103.939	83.912	45.038	80.131	126.473
50	T	6.8341	2.5946	3.7729	10.1609	4.9066	2.1117	5.1036	3.9456	3.9189	6.9817	4.3137	4.9710	4.7105	1.5416	4.6598
	S	163.119	149.787	67.407	77.302	78.512	121.402	94.586	99.190	77.596	133.791	103.054	83.667	45.450	80.053	127.005
51	T	6.8185	2.6187	3.8160	10.0610	4.9142	2.1250	5.1806	3.9167	3.8663	6.9618	4.3482	4.9572	4.6315	1.5443	4.6640
	S	163.492	148.408	66.645	78.069	78.391	120.642	93.180	99.922	78.652	134.174	102.237	83.900	46.225	79.913	126.891
52	T	6.8153	2.5698	3.7956	10.0630	4.8371	2.0995	5.1988	3.8973	3.8997	7.0247	4.3256	4.9324	4.6297	1.5452	4.6626
	S	163.569	151.232	67.003	78.054	79.640	122.107	92.854	100.419	77.978	132.972	102.771	84.322	46.243	79.866	126.929
53	T	6.8122	2.5433	3.8160	10.1144	4.9204	2.1123	5.1524	3.8694	3.9443	6.9791	4.2598	4.9575	4.6846	1.5554	4.6494
	S	163.644	152.808	66.645	77.657	78.292	121.367	93.690	101.143	77.096	133.841	104.358	83.895	45.701	79.342	127.289
54	T	6.6146	2.5646	3.7828	10.0721	4.8553	2.0509	5.1236	3.9429	3.9070	6.7751	4.2298	4.9288	4.6749		
	S	168.532	151.539	67.230	77.983	79.342	125.001	94.216	99.258	77.832	137.871	105.098	84.383	45.796		
55	T				11.3841	5.1861	2.0796	5.3133	4.1240	4.1430	6.9012	4.2686	5.0970	4.7262	1.5398	4.5574
	S				68.996	74.281	123.275	90.853	94.899	73.399	135.352	104.143	81.599	45.299	80.146	129.859
56	T	6.6272	2.4367	3.8763	10.0815	4.8978	2.1375	5.2044	3.9523	3.9549	7.0610	4.3282	5.0183	4.6492	1.5777	4.7349
	S	168.212	159.493	65.608	77.910	78.653	119.936	92.754	99.022	76.890	132.289	102.709	82.878	46.049	78.221	124.991
57	T	6.8740	2.5947	3.9196	10.1568	4.9168	2.1455	5.1603	3.9568	3.9365	7.0493	4.2884	5.0098	4.6443	1.5680	4.7328
	S	162.172	149.781	64.884	77.333	78.349	119.489	93.546	98.909	77.249	132.508	103.662	83.019	46.098	78.705	125.046

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 70.6592			
	S 100.267			
40	T 70.7692			
	S 100.111			
41	T 70.6299			
	S 100.309			
42	T 70.5432			
	S 100.432			
43	T 70.7122			
	S 100.192			
44	T 70.4745			
	S 100.530			
45	T 70.5627			
	S 100.404			
46	T 70.5534			
	S 100.418			
47	T 70.6112			
	S 100.335			
48	T 70.4269			
	S 100.598			
49	T 70.4721			
	S 100.533			
50	T 70.5272			
	S 100.455			
51	T 70.4240			65.7608
	S 100.602			98.767
52	T 70.2963			
	S 100.785			
53	T 70.3705			
	S 100.679			
54	T 89.5055	40.6534		65.7710
	S 79.155	33.174		98.752
55	T 89.6644		72.7455	
	S 79.015		86.777	
56	T 70.5379			
	S 100.440			
57	T 70.9536			66.2214
	S 99.851			98.080

Event: Acura GP of Long Beach
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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.8510	2.5788	3.8099	10.0781	4.8930	2.1261	5.2204	3.9335	3.9138	6.9821	4.3700	4.9865	4.6647	1.5592	4.7105
	S	162.717	150.704	66.752	77.937	78.730	120.579	92.469	99.495	77.697	133.784	101.727	83.407	45.896	79.149	125.638
59	T	6.8711	2.5908	3.8162	9.9505	4.9045	2.1260	5.1333	3.9078	3.9027	7.0050	4.2616	4.9683	4.6544	1.5729	4.7469
	S	162.241	150.006	66.642	78.936	78.546	120.585	94.038	100.149	77.918	133.346	104.314	83.713	45.998	78.460	124.675
60	T	6.8747	2.5795	3.7727	10.0721	4.9356	2.1503	5.2599	3.9395	3.9141	7.0214	4.3661	4.9654	4.6522	1.5566	4.7112
	S	162.156	150.663	67.410	77.983	78.051	119.222	91.775	99.343	77.691	133.035	101.818	83.761	46.019	79.281	125.619
61	T	6.8793	2.5902	3.8294	10.0578	4.8978	2.1250	5.2424	3.8914	3.9190	7.0090	4.2852	4.9817	4.7208	1.5654	4.7194
	S	162.047	150.041	66.412	78.094	78.653	120.642	92.081	100.571	77.594	133.270	103.740	83.487	45.351	78.835	125.401
62	T	6.8463	2.6060	3.8442	10.0914	4.9807	2.1827	6.2111	4.5410	4.7226	7.9065	6.3828	6.2055	5.3500	1.7990	5.3753
	S	162.828	149.131	66.156	77.834	77.344	117.453	77.720	86.184	64.391	118.142	69.647	67.023	40.017	68.599	110.100
63	T	8.2866	3.5244	4.6213	11.9786	5.7768	2.4978	6.3530	5.1594	5.3376	11.3067	8.8954	8.0874	6.0859	0.0025	7.1905
	S	134.527	110.270	55.032	65.571	66.685	102.636	75.984	75.854	56.971	82.614	49.975	51.427	35.178	49363.64	82.306
64	T	11.7167	4.6102	4.8498	12.9661	6.8298	3.2818	7.2316	5.6338	4.9943	10.5470	6.3952	7.7884	5.7961	1.8297	6.2389
	S	95.144	84.299	52.439	60.578	56.404	78.117	66.752	69.467	60.888	88.565	69.512	53.401	36.937	67.448	94.859
65	T	11.7129	4.5454	5.5008	13.6905	6.9961	3.2442	6.2208	6.3431	6.4018	15.3447	8.1327	5.7652	5.0449	1.5835	4.6864
	S	95.175	85.501	46.233	57.372	55.063	79.022	77.599	61.699	47.501	60.874	54.661	72.141	42.437	77.934	126.284
66	T	6.8060	2.7526	4.0409	10.3648	5.0103	2.1251	5.2746	3.9623	3.9893	6.9927	4.4049	5.0499	4.7567	1.5374	4.6123
	S	163.793	141.189	62.936	75.781	76.887	120.636	91.519	98.772	76.227	133.581	100.921	82.360	45.008	80.271	128.313
67	T	6.7814	2.6190	3.8087	10.1020	4.9207	2.1195	5.2059	3.9527	3.9695	7.0186	4.3673	5.1029	4.7281	1.5515	4.5860
	S	164.387	148.391	66.773	77.752	78.287	120.955	92.727	99.012	76.607	133.088	101.790	81.504	45.281	79.542	129.049
68	T	6.7601	2.6311	3.8688	10.1426	4.9805	2.1409	5.1495	3.9413	3.9021	6.9626	4.3002	5.0143	4.6181	1.5385	4.6606
	S	164.905	147.709	65.736	77.441	77.347	119.746	93.743	99.298	77.930	134.158	103.378	82.945	46.359	80.214	126.983
69	T	6.7888	2.5728	3.7941	10.0421	4.9809	2.1564	5.1484	3.9077	3.8999	6.9900	4.2793	4.9665	4.6466	1.5310	4.5681
	S	164.208	151.056	67.030	78.216	77.341	118.885	93.763	100.152	77.974	133.632	103.883	83.743	46.075	80.607	129.555
70	T	6.7295	2.6099	3.8114	9.9946	4.9134	2.1180	5.1335	3.8982	3.9255	6.9633	4.2340	4.9820	4.7055	1.5471	4.5513
	S	165.655	148.909	66.726	78.588	78.403	121.040	94.035	100.396	77.466	134.145	104.994	83.482	45.498	79.768	130.033
71	T	6.7169	2.5815	3.7967	9.9967	5.0531	2.1373	5.1570	3.9582	3.9543	6.8432	4.2594	4.9781	4.6625	1.5438	4.5684
	S	165.965	150.547	66.984	78.571	76.236	119.947	93.606	98.874	76.901	136.499	104.368	83.548	45.918	79.939	129.546
72	T	6.7373	2.6308	3.7706	10.0077	4.9335	2.1087	5.1328	3.9482	3.8895	6.9557	4.2456	4.9699	4.6497	1.5331	4.6503
	S	165.463	147.726	67.448	78.485	78.084	121.574	94.048	99.125	78.183	134.291	104.707	83.686	46.044	80.496	127.265
73	T	6.6369	2.6006	3.7828	9.9804	4.9391	2.1096	5.0909	3.9477	3.9164	6.8900	4.2813	5.0868	4.7224	1.5265	4.5276
	S	167.966	149.441	67.230	78.700	77.995	121.522	94.822	99.137	77.646	135.572	103.834	81.762	45.335	80.844	130.713
74	T	6.7022	2.6048	3.7901	10.0659	4.9296	2.1035	5.1001	3.9017	3.8981	6.8352	4.2728	5.0398	4.7228	1.5167	4.5376
	S	166.329	149.200	67.101	78.031	78.146	121.875	94.651	100.306	78.010	136.659	104.041	82.525	45.331	81.367	130.425
75	T	6.7351	2.6108	3.7787	9.9939	4.9308	2.1064	5.1778	3.9607	3.9165	6.9649	4.3141	4.9636	4.6546	1.5221	4.6466
	S	165.517	148.857	67.303	78.593	78.127	121.707	93.230	98.812	77.644	134.114	103.045	83.792	45.996	81.078	127.366
76	T	6.6408	2.5339	3.7438	10.0221	4.9681	2.1166	5.1843	3.8671	3.8716	6.9508	4.2753	4.9493	4.6699	1.5427	4.6599
	S	167.867	153.375	67.930	78.372	77.540	121.120	93.113	101.203	78.544	134.386	103.980	84.034	45.845	79.996	127.002

Event: Acura GP of Long Beach
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Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.6776			65.9680
	S 100.241			98.457
59	T 70.4120			65.6655
	S 100.619			98.910
60	T 70.7713			
	S 100.108			
61	T 70.7138			
	S 100.190			
62	T 79.0451			
	S 89.630			
63	T 97.1808			
	S 72.903			
64	T 100.7094			
	S 70.349			
65	T 105.2130			
	S 67.338			
66	T 71.6798			
	S 98.840			
67	T 70.8338			
	S 100.020			
68	T 70.6112			
	S 100.335			
69	T 70.2726			
	S 100.819			
70	T 70.1172			
	S 101.042			
71	T 70.2071			
	S 100.913			
72	T 70.1634			
	S 100.976			
73	T 70.0390			
	S 101.155			
74	T 70.0209			
	S 101.181			
75	T 70.2766			
	S 100.813			
76	T 69.9962			
	S 101.217			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7758	2.5704	3.7591	9.9850	4.9031	2.1245	5.1208	3.9169	3.8602	6.9012	4.2638	4.9158	4.6333	1.5134	4.5160
	S	164.523	151.197	67.654	78.663	78.568	120.670	94.268	99.917	78.776	135.352	104.260	84.607	46.207	81.544	131.049
78	T	6.6070	2.5711	3.7191	10.1241	4.9612	2.1162	5.2936	3.8945	3.9151	6.9617	4.2241	5.0864	4.7287	1.5380	4.6636
	S	168.726	151.156	68.382	77.583	77.648	121.143	91.191	100.491	77.671	134.176	105.240	81.769	45.275	80.240	126.902
79	T	6.7690	2.5628	3.7748	10.1276	4.9575	2.1164	5.1523	3.9070	3.9271	6.9385	4.2875	4.9626	4.6982	1.5389	4.6623
	S	164.688	151.645	67.373	77.556	77.706	121.132	93.692	100.170	77.434	134.624	103.684	83.809	45.569	80.193	126.937
80	T	6.7725	2.5681	3.7512	10.0487	4.8573	2.0836	5.1569	3.8969	3.8960	6.8649	4.2780	4.9668	4.6623	1.5279	4.5206
	S	164.603	151.332	67.796	78.165	79.309	123.039	93.608	100.429	78.052	136.068	103.914	83.738	45.920	80.770	130.916
81	T	6.5947	2.5180	3.7139	10.0906	5.0214	2.1505	5.1404	3.9266	3.8860	6.9373	4.2874	4.9575	4.6512	1.5075	4.5110
	S	169.041	154.343	68.477	77.840	76.717	119.211	93.909	99.670	78.253	134.648	103.686	83.895	46.029	81.863	131.194
82	T	6.5782	2.5143	3.7240	10.1639	4.9754	2.1151	5.1720	3.8806	3.9037	6.8237	4.3089	4.9573	4.6992	1.5154	4.4981
	S	169.465	154.570	68.292	77.279	77.426	121.206	93.335	100.851	77.898	136.889	103.169	83.898	45.559	81.437	131.571
83	T	6.5429	2.5857	3.7712	10.1689	5.0126	2.1134	5.1194	3.9171	3.9254	6.8823	4.3177	4.9571	4.6553	1.5121	4.5053
	S	170.379	150.302	67.437	77.241	76.852	121.304	94.294	99.912	77.467	135.724	102.959	83.902	45.989	81.614	131.360
84	T	6.5910	2.5266	3.7690	10.1768	4.9810	2.1009	5.0952	3.9777	3.9298	6.8963	4.3597	4.9916	4.6575	1.5104	4.4827
	S	169.136	153.818	67.476	77.181	77.339	122.026	94.742	98.389	77.381	135.448	101.967	83.322	45.967	81.706	132.023
85	T	6.5272	2.5118	3.7871	10.2013	4.9349	2.0463	5.1898	3.9838	4.0258	6.8035	4.3509	5.0653	4.7536	1.5057	4.5012
	S	170.789	154.724	67.154	76.996	78.062	125.282	93.015	98.239	75.536	137.296	102.173	82.109	45.038	81.961	131.480
86	T	8.4971	5.2853	5.3194	14.4197	6.0509	2.4165	6.4699	4.6295							
	S	131.194	73.532	47.810	54.471	63.664	106.089	74.611	84.537							

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	69.7593		
	S	101.561		
78	T	70.4044		
	S	100.630		
79	T	70.3825		
	S	100.661		
80	T	69.8517		
	S	101.426		
81	T	69.8940		
	S	101.365		
82	T	69.8298		
	S	101.458		
83	T	69.9864		
	S	101.231		
84	T	70.0462		
	S	101.145		
85	T	70.1882		
	S	100.940		
86	T			
	S			

Event: Acura GP of Long Beach
Track: Streets of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 20 - Daly, Conor

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	6.7129	2.7191	4.0281	10.8422	5.1800	2.1431	5.3174	4.0737	4.1453	7.0302	4.5208	5.4764	7.8088	1.5288	4.6608
	S	166.064	142.928	63.136	72.444	74.368	119.623	90.783	96.071	73.358	132.868	98.333	75.946	27.417	80.723	126.978
2	T	6.6047	2.7662	5.0777	14.6520	6.1926	3.1956	7.3895	4.9653	4.7473	10.4990	6.2424	7.6019	6.6561	1.8277	6.3973
	S	168.785	140.495	50.085	53.607	62.208	80.224	65.326	78.820	64.056	88.970	71.214	54.711	32.165	67.522	92.511
3	T	15.3609	5.8174	5.0215	12.4069	5.9608	3.5992	8.2081	5.3103	4.7865	14.7570	6.9985	6.4492	5.4543	1.7394	5.8617
	S	72.572	66.806	50.646	63.308	64.627	71.228	58.811	73.699	63.531	63.298	63.520	64.490	39.252	70.949	100.964
4	T	13.2069	5.4438	4.6833	11.9727	5.7063	2.5839	5.9165	4.2806	4.4744	7.2514	4.9503	6.7798	5.8592	1.5292	4.6607
	S	84.408	71.391	54.303	65.604	67.509	99.216	81.590	91.427	67.962	128.815	89.802	61.345	36.539	80.702	126.981
5	T	6.6955	2.5910	4.0014	10.7161	5.2047	2.1419	5.4215	3.9040	4.1421	6.9957	4.5096	5.4587	5.3224	1.5670	4.6609
	S	166.496	149.995	63.557	73.297	74.015	119.690	89.039	100.247	73.415	133.524	98.578	76.192	40.225	78.755	126.975
6	T	6.5753	2.5890	3.8704	10.3231	5.1655	2.1494	5.2231	3.9277	4.0364	6.9244	4.3886	5.1554	4.9658	1.5272	4.5742
	S	169.539	150.111	65.709	76.087	74.577	119.272	92.422	99.642	75.337	134.898	101.296	80.674	43.113	80.807	129.382
7	T	6.5050	2.6265	4.0095	10.3998	5.2076	2.1564	5.2178	3.9323	4.0532	6.9739	4.5262	5.3124	5.1060	1.5220	4.5638
	S	171.372	147.967	63.429	75.526	73.974	118.885	92.515	99.525	75.025	133.941	98.216	78.290	41.929	81.084	129.677
8	T	6.4668	2.8223	4.0829	10.3429	5.1229	2.1399	5.2527	3.8878	4.0494	6.9852	4.4368	5.1560	4.9078	1.5363	4.6826
	S	172.384	137.702	62.289	75.941	75.197	119.802	91.901	100.665	75.095	133.724	100.195	80.665	43.623	80.329	126.387
9	T	6.7129	2.5435	3.8633	10.3257	5.1355	2.1368	5.1743	3.9853	4.0286	7.0014	4.3100	5.0868	4.9234	1.5509	4.6922
	S	166.064	152.796	65.829	76.068	75.013	119.975	93.293	98.202	75.483	133.415	103.143	81.762	43.484	79.573	126.128
10	T	6.7283	2.5970	3.8131	10.1758	5.0411	2.1361	5.1909	3.9239	4.0027	7.0353	4.3349	5.0236	4.8896	1.5496	4.6935
	S	165.684	149.648	66.696	77.188	76.417	120.015	92.995	99.738	75.971	132.772	102.550	82.791	43.785	79.639	126.093
11	T	6.6337	2.5705	3.9081	10.2093	5.0680	2.1457	5.1471	3.9499	3.9981	7.0301	4.5043	4.9373	4.8754	1.5693	4.7137
	S	168.047	151.191	65.075	76.935	76.012	119.478	93.786	99.082	76.059	132.870	98.694	84.238	43.912	78.640	125.553
12	T	6.7222	2.4927	3.8433	10.1515	5.0546	2.1594	5.0361	3.9660	3.9239	7.0493	4.3590	4.9538	4.8167	1.5500	4.7128
	S	165.835	155.910	66.172	77.373	76.213	118.720	95.853	98.680	77.497	132.508	101.983	83.958	44.448	79.619	125.577
13	T	6.7717	2.5778	3.7879	10.0545	4.9890	2.1339	5.1341	3.9136	3.9281	6.9810	4.3953	4.9075	4.8330	1.5575	4.7134
	S	164.622	150.763	67.140	78.120	77.215	120.139	94.024	100.001	77.414	133.805	101.141	84.750	44.298	79.235	125.561
14	T	6.7420	2.5417	3.7570	10.1922	5.0263	2.1422	5.1445	3.9435	3.9765	6.9871	4.3951	5.0341	4.8957	1.5459	4.7001
	S	165.347	152.904	67.692	77.064	76.642	119.673	93.834	99.243	76.472	133.688	101.146	82.618	43.730	79.830	125.916
15	T	6.7267	2.5201	3.7982	10.2130	5.0725	2.1507	5.1551	3.9096	3.8850	7.0060	4.3278	5.0133	4.8750	1.5516	4.6437
	S	165.724	154.215	66.958	76.907	75.944	119.200	93.641	100.103	78.273	133.327	102.719	82.961	43.916	79.537	127.445
16	T	6.7084	2.4732	3.7940	10.2050	5.0344	2.1440	5.1815	3.8963	3.9504	6.9570	4.3497	4.9592	4.9011	1.5609	4.6969
	S	166.176	157.139	67.032	76.968	76.519	119.573	93.164	100.445	76.977	134.266	102.201	83.866	43.682	79.063	126.002
17	T	6.7214	2.5492	3.7457	10.1303	5.0175	2.1330	5.1632	3.9441	3.9181	6.9820	4.3027	4.9832	4.8060	1.5408	4.6907
	S	165.854	152.454	67.896	77.535	76.777	120.189	93.494	99.228	77.612	133.786	103.318	83.462	44.547	80.094	126.168
18	T	6.7180	2.5676	3.7772	10.2234	5.1296	2.1430	5.1455	3.9068	3.9733	6.9915	4.3395	5.0018	4.8202	1.5498	4.7002
	S	165.938	151.362	67.330	76.829	75.099	119.628	93.815	100.175	76.534	133.604	102.442	83.152	44.415	79.629	125.913
19	T	6.7989	2.5329	3.8159	10.2120	5.0349	2.1316	5.2237	3.9495	3.9362	6.9971	4.2370	4.9612	4.8724	1.6191	4.9608
	S	163.964	153.435	66.647	76.915	76.511	120.268	92.411	99.092	77.255	133.497	104.920	83.832	43.940	76.221	119.299

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 76.1876		114.1180	
	S 92.992		55.317	
2	T 94.8153			
	S 74.722			
3	T 107.7317			
	S 65.763			
4	T 89.2990			
	S 79.338			
5	T 73.3325			
	S 96.612			
6	T 71.3955			
	S 99.233			
7	T 72.1124			
	S 98.247			
8	T 71.8723			
	S 98.575			
9	T 71.4706			
	S 99.129			
10	T 71.1354			
	S 99.596			
11	T 71.2605			
	S 99.421			
12	T 70.7913			
	S 100.080			
13	T 70.6783			
	S 100.240			
14	T 71.0239			
	S 99.752			
15	T 70.8483			
	S 100.000			
16	T 70.8120			66.1155
	S 100.051			98.237
17	T 70.6279			65.9365
	S 100.312			98.504
18	T 70.9874			
	S 99.804			
19	T 71.2832			
	S 99.389			

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Section Data for Car 20 - Daly, Conor

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	6.9674	3.7722	4.5877	11.3842	5.5643	2.2988	5.7142	4.3572	4.2735	7.5919	4.9821	5.3462	5.1208	1.6932	5.0015
	S	159.998	103.026	55.435	68.995	69.232	111.521	84.479	89.820	71.157	123.038	89.229	77.795	41.808	72.885	118.328
21	T	7.5358	3.2624	4.3005	12.9637	7.3823	3.7615	7.4777	5.2155	4.6887	14.1668	6.8270	6.9821	5.5781	1.7341	6.2932
	S	147.930	119.126	59.137	60.589	52.183	68.155	64.556	75.039	64.856	65.935	65.116	59.568	38.381	71.166	94.041
22	T	13.7734	4.9875	4.7791	12.7771	6.3722	3.5458	7.5683	5.5780	4.8038	13.3166	6.0484	6.2593	5.4139	1.9592	7.3044
	S	80.937	77.922	53.215	61.474	60.454	72.301	63.783	70.162	63.302	70.145	73.498	66.447	39.545	62.990	81.022
23	T	14.4904	5.7283	5.0394	12.8903	6.5108	4.0061	8.3801	5.2784	4.9519	14.0479	5.9306	5.8626	5.3255	1.7015	6.3655
	S	76.932	67.845	50.466	60.934	59.167	63.993	57.604	74.144	61.409	66.493	74.958	70.943	40.201	72.530	92.973
24	T	13.4554	5.8414	4.8942	12.8102	7.4638	2.9134	6.1702	5.7543	5.6280	13.8136	5.0289	5.6763	5.1361	1.5682	4.6866
	S	82.849	66.531	51.963	61.315	51.613	87.995	78.235	68.012	54.032	67.621	88.398	73.271	41.684	78.695	126.279
25	T	6.7532	2.7515	3.9530	10.4612	5.2497	2.1370	5.2577	4.0079	4.0051	6.9808	4.4471	5.1811	4.9923	1.5466	4.5978
	S	165.073	141.245	64.335	75.083	73.381	119.964	91.813	97.648	75.926	133.809	99.963	80.274	42.884	79.794	128.718
26	T	6.6857	2.5635	3.8461	10.2727	5.0851	2.1340	6.0464	4.8717	4.4258	8.8037	5.4785	6.3313	5.4522	1.7878	6.1251
	S	166.740	151.604	66.124	76.460	75.756	120.133	79.837	80.334	68.709	106.102	81.144	65.691	39.267	69.028	96.622
27	T	13.3102	6.2650	6.3291	14.5913	6.6001	3.5686	7.5763	6.0205	5.0810	11.3434	6.0429	7.6412			
	S	83.753	62.033	40.182	53.830	58.367	71.839	63.715	65.005	59.849	82.347	73.565	54.430	34.560		
28	T				12.9795	5.9792	2.5868	6.6412	5.6464	5.5133	13.0763	6.5139	7.0067	5.6296	1.8096	7.8657
	S				60.515	64.428	99.105	72.687	69.312	55.156	71.434	68.246	59.359	38.030	68.197	75.240
29	T	18.7958	6.4916	5.9406	12.3311	6.1983	3.2423	8.3368	5.9996	5.0362	13.9204	7.8551	6.5721	5.3845	1.7083	7.0231
	S	59.310	59.868	42.810	63.697	62.150	79.068	57.903	65.232	60.381	67.102	56.593	63.284	39.761	72.241	84.267
30	T	16.0285	4.5541	4.3260	11.3617	6.0269	3.2042	6.8458	4.6230	4.7190	10.8926	5.3712	5.6234	5.4304	1.5700	4.6900
	S	69.549	85.338	58.788	69.132	63.918	80.009	70.514	84.656	64.440	85.755	82.765	73.960	39.425	78.605	126.187
31	T	6.7456	2.8015	4.0142	10.7481	5.1913	2.1353	5.4151	4.0053	4.0655	6.9519	4.5624	5.1944	5.1210	1.5296	4.5985
	S	165.259	138.724	63.355	73.078	74.206	120.060	89.145	97.711	74.798	134.365	97.437	80.069	41.806	80.681	128.698
32	T	6.6850	2.7604	3.9387	10.5199	5.0685	2.1311	5.4497	3.9363	4.0166	6.9309	4.4059	5.1056	5.0902	1.5191	4.6277
	S	166.757	140.790	64.569	74.664	76.004	120.296	88.579	99.424	75.709	134.772	100.898	81.461	42.059	81.238	127.886
33	T	6.7032	2.6892	3.9115	10.6879	5.2452	2.1151	5.4782	3.9428	4.1468	6.8060	4.9510	5.8511	5.2890	1.5772	4.6066
	S	166.305	144.517	65.018	73.490	73.444	121.206	88.118	99.260	73.331	137.245	89.789	71.082	40.479	78.246	128.472
34	T	6.5078	2.5290	4.0462	10.5043	5.2410	2.0898	5.4097	3.9978	4.1364	6.8292	4.4308	5.0712	4.8357	1.5455	4.6929
	S	171.298	153.672	62.854	74.775	73.503	122.674	89.234	97.895	73.516	136.779	100.331	82.014	44.273	79.851	126.109
35	T	6.7650	2.6989	3.9102	10.2774	5.1457	2.1464	5.1158	4.0012	3.9292	6.9576	4.3434	4.9632	4.8019	1.5687	4.7106
	S	164.785	143.998	65.040	76.425	74.864	119.439	94.360	97.812	77.393	134.255	102.350	83.799	44.585	78.670	125.635
36	T	6.7549	2.5205	3.8025	10.2145	5.0607	2.1512	5.0656	3.9643	3.9447	7.0092	4.2580	5.0036	4.8890	1.5539	4.5889
	S	165.032	154.190	66.882	76.896	76.121	119.172	95.295	98.722	77.088	133.266	104.402	83.122	43.790	79.419	128.967
37	T	6.6810	2.5683	3.7872	10.3603	5.0487	2.1424	5.2135	3.9705	3.8465	6.9138	4.2212	5.0295	4.9129	1.5523	4.6041
	S	166.857	151.320	67.152	75.814	76.302	119.662	92.592	98.568	79.057	135.105	105.313	82.694	43.577	79.501	128.542
38	T	6.6609	2.4926	3.8055	10.1631	5.0820	2.1429	5.0665	3.9515	3.8701	6.9831	4.2582	4.9976	4.7989	1.5531	4.6973
	S	167.361	155.916	66.829	77.285	75.802	119.634	95.278	99.042	78.574	133.765	104.398	83.222	44.612	79.460	125.991

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 78.6552			
	S 90.074			
21	T 98.1694			
	S 72.169			
22	T 104.4870			
	S 67.806			
23	T 106.5093			
	S 66.518			
24	T 100.8406			
	S 70.257			
25	T 72.3220			
	S 97.962			
26	T 79.9096			
	S 88.660			
27	T 127.1972	41.0676		103.0225
	S 55.699	32.839		63.044
28	T 114.9307		98.0378	
	S 61.644		64.390	
29	T 114.8358			
	S 61.695			
30	T 95.2668			
	S 74.368			
31	T 73.0797			
	S 96.946			
32	T 72.1856			
	S 98.147			
33	T 74.0008			
	S 95.740			
34	T 71.8673			
	S 98.582			
35	T 71.3352			
	S 99.317			
36	T 70.7815			
	S 100.094			
37	T 70.8522			
	S 99.994			
38	T 70.5233			
	S 100.460			

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 20 - Daly, Conor

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	6.7370	2.5214	3.7875	10.2214	4.9752	2.1412	5.0267	3.9518	3.9024	7.0341	4.2897	5.0207	4.8060	1.5379	4.6770
	S	165.470	154.135	67.147	76.844	77.430	119.729	96.033	99.034	77.924	132.795	103.631	82.839	44.547	80.245	126.538
40	T	6.7019	2.4593	3.7640	10.2598	5.0605	2.1505	5.1684	3.9764	3.8983	6.9851	4.2029	4.9707	4.8703	1.5501	4.6819
	S	166.337	158.027	67.566	76.557	76.124	119.211	93.400	98.422	78.006	133.726	105.771	83.672	43.958	79.614	126.406
41	T	6.7063	2.5547	3.7580	10.2765	5.0296	2.1368	5.1099	3.9889	3.9234	6.9678	4.2330	5.0285	4.8131	1.5404	4.6678
	S	166.228	152.126	67.674	76.432	76.592	119.975	94.469	98.113	77.507	134.058	105.019	82.710	44.481	80.115	126.787
42	T	6.6760	2.6708	3.9610	10.6682	5.1172	2.1577	5.3325	3.9615	4.0330	6.9247	4.5335	5.3509	5.1019	1.5248	4.5346
	S	166.982	145.513	64.206	73.626	75.281	118.813	90.526	98.792	75.401	134.893	98.058	77.727	41.963	80.935	130.512
43	T	6.5519	2.7886	4.0152	10.4216	5.0452	2.1403	5.1844	3.9747	3.9456	6.9686	4.3496	5.0225	4.8511	1.5441	4.6738
	S	170.145	139.366	63.339	75.368	76.355	119.779	93.112	98.464	77.071	134.043	102.204	82.809	44.132	79.923	126.625
44	T	6.7336	2.5287	3.7694	10.2751	5.0477	2.1474	5.1412	3.9525	3.8582	7.0073	4.2495	4.9843	4.8463	1.5725	4.7012
	S	165.554	153.690	67.469	76.443	76.317	119.383	93.894	99.017	78.817	133.303	104.611	83.444	44.176	78.480	125.887
45	T	6.7562	2.5252	3.7204	10.2523	5.0137	2.1396	5.1126	3.9524	3.8904	7.0137	4.2789	4.9388	4.9060	1.5413	4.6865
	S	165.000	153.903	68.358	76.613	76.835	119.818	94.419	99.019	78.164	133.181	103.892	84.213	43.639	80.068	126.281
46	T	6.7314	2.5067	3.7931	10.2914	5.0317	2.1454	5.0713	3.9616	3.8510	7.0462	4.3283	4.9914	4.8061	1.5597	4.6841
	S	165.608	155.039	67.048	76.321	76.560	119.495	95.188	98.789	78.964	132.567	102.707	83.325	44.546	79.124	126.346
47	T	6.7299	2.5081	3.7645	10.2801	5.0770	2.1473	5.1062	3.9887	3.9141	6.9839	4.2818	5.0142	4.8522	1.5509	4.6796
	S	165.645	154.952	67.557	76.405	75.877	119.389	94.537	98.118	77.691	133.749	103.822	82.946	44.122	79.573	126.468
48	T	6.7354	2.5389	3.7993	10.3576	5.1749	2.1533	5.1487	4.0022	3.9921	7.0473	4.3124	4.9486	4.8943	1.5629	4.5676
	S	165.510	153.073	66.938	75.834	74.441	119.056	93.757	97.787	76.173	132.546	103.085	84.046	43.743	78.962	129.569
49	T	6.6892	2.5089	3.7585	10.3604	5.0790	2.1436	5.0593	3.9757	3.9435	6.9935	4.3264	4.9477	4.8171	1.5496	4.6687
	S	166.653	154.903	67.665	75.813	75.847	119.595	95.414	98.439	77.112	133.566	102.752	84.061	44.444	79.639	126.763
50	T	6.7381	2.4805	3.7308	10.2705	5.0240	2.1338	5.1441	4.0325	3.9062	6.9759	4.2935	4.9544	4.8755	1.5644	4.6890
	S	165.443	156.677	68.167	76.477	76.677	120.144	93.841	97.052	77.848	133.903	103.539	83.947	43.912	78.886	126.214
51	T	6.7310	2.4526	3.6845	10.3428	5.0715	2.1407	5.1392	3.9627	3.8678	7.0130	4.3095	4.9750	4.8383	1.5677	4.6930
	S	165.618	158.459	69.024	75.942	75.959	119.757	93.930	98.762	78.621	133.194	103.155	83.600	44.249	78.720	126.107
52	T	6.7822	2.4971	3.6927	10.3470	5.1465	2.1332	5.1466	3.9784	3.9860	7.0260	4.3528	4.9588	4.9167	1.5598	4.5846
	S	164.367	155.635	68.871	75.911	74.852	120.178	93.795	98.372	76.290	132.948	102.129	83.873	43.544	79.119	129.088
53	T	6.5167	2.4882	3.9444	10.4945	5.0482	2.1383	5.0644	3.9740	3.9323	6.9754	4.3308	4.9764	4.8374	1.5355	4.6667
	S	171.064	156.192	64.476	74.844	76.310	119.891	95.318	98.481	77.332	133.912	102.647	83.576	44.257	80.371	126.817
54	T	6.7454	2.4851	3.7219	10.2857	5.1256	2.1541	5.0994	4.0037	3.9438	6.9863	4.3464	4.9592	4.9009	1.5404	4.6645
	S	165.264	156.387	68.330	76.364	75.157	119.012	94.664	97.750	77.106	133.703	102.279	83.866	43.684	80.115	126.877
55	T	6.7457	2.5104	3.7425	10.4089	5.1081	2.1507	5.1646	3.9824	3.9165	7.0207	4.3656	4.9295	4.8582		
	S	165.257	154.811	67.954	75.460	75.415	119.200	93.468	98.273	77.644	133.048	101.829	84.371	44.068		
56	T				11.2523	5.3143	2.1394	5.3176	4.0986	4.0490	7.0544	4.5526	5.0510	4.7904	1.5407	4.5755
	S				69.804	72.489	119.830	90.779	95.487	75.103	132.413	97.646	82.342	44.692	80.099	129.345
57	T	6.8002	2.5482	3.7770	10.1628	5.0309	2.1609	5.0683	3.9289	3.9253	7.0681	4.3367	4.9473	4.8053	1.5771	4.7255
	S	163.932	152.514	67.333	77.287	76.572	118.637	95.244	99.612	77.469	132.156	102.508	84.068	44.553	78.251	125.239

Event: Acura GP of Long Beach
Track: Streets of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 70.6300			
	S 100.309			
40	T 70.7001			
	S 100.209			
41	T 70.7347			
	S 100.160			
42	T 72.5483			
	S 97.656			
43	T 71.4772			
	S 99.120			
44	T 70.8149			
	S 100.047			
45	T 70.7280			
	S 100.170			
46	T 70.7994			
	S 100.069			
47	T 70.8785			
	S 99.957			
48	T 71.2355			
	S 99.456			
49	T 70.8211			
	S 100.038			
50	T 70.8132			66.1226
	S 100.049			98.227
51	T 70.7893			
	S 100.083			
52	T 71.1084			
	S 99.634			
53	T 70.9232			
	S 99.894			
54	T 70.9624			
	S 99.839			
55	T 91.2389	40.9479		67.1972
	S 77.651	32.935		96.656
56	T 90.0734		73.1672	
	S 78.656		86.277	
57	T 70.8625			
	S 99.980			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 20 - Daly, Conor

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	6.7959	2.5554	4.1190	10.3855	5.0410	2.1592	5.1198	3.9452	3.9118	7.0543	4.3058	4.9279	4.7431	1.5552	4.7019
	S	164.036	152.084	61.743	75.630	76.419	118.731	94.286	99.200	77.737	132.414	103.243	84.399	45.137	79.353	125.868
59	T	6.7719	2.4366	3.7179	10.1946	5.0534	2.1558	5.1188	3.9674	3.8679	7.0087	4.3448	4.9932	4.8376	1.5520	4.6998
	S	164.617	159.499	68.404	77.046	76.231	118.918	94.305	98.645	78.619	133.276	102.317	83.295	44.256	79.516	125.924
60	T	6.7685	2.6433	3.8706	10.3071	5.1311	2.1712	5.1745	3.9417	3.9167	7.0533	4.4206	4.9261	4.7696	1.5545	4.6975
	S	164.700	147.027	65.705	76.205	75.077	118.075	93.290	99.288	77.640	132.433	100.562	84.430	44.887	79.388	125.986
61	T	6.7677	2.5874	4.1320	11.6668	5.3598	2.1357	5.6298	3.9543	4.0086	6.8178	103.4575	6.2253	5.6437	1.7091	4.8794
	S	164.720	150.203	61.548	67.324	71.873	120.037	85.745	98.972	75.860	137.008	4.297	66.809	37.934	72.207	121.289
62	T	7.3350	3.2723	4.3426	11.3878	5.6745	2.2298	5.8384	4.1503	4.2542	7.4927	6.5570	5.6202	5.1633	1.6385	4.7929
	S	151.980	118.766	58.564	68.973	67.887	114.972	82.681	94.298	71.480	124.667	67.797	74.003	41.464	75.318	123.478
63	T	7.9165	4.5524	4.9071	12.5894	6.2130	2.9247	7.3621	4.9374	4.9025	10.5517	6.7880	6.0510	5.4328		
	S	140.816	85.370	51.827	62.390	62.003	87.655	65.569	79.265	62.028	88.525	65.490	68.734	39.407		
64	T				11.6831	5.5822	2.3582	5.6044	4.1698	4.1223	7.1381	4.5917	5.1353	4.9529	1.5652	4.7024
	S				67.230	69.010	108.712	86.134	93.857	73.767	130.860	96.815	80.990	43.225	78.846	125.854
65	T	6.8235	2.6298	3.9131	10.4020	5.1603	2.1598	5.2220	3.9860	3.9367	7.0839	4.4634	4.9670	4.9750	1.5608	4.7211
	S	163.373	147.782	64.991	75.510	74.652	118.698	92.441	98.185	77.245	131.861	99.598	83.734	43.033	79.068	125.356
66	T	6.8488	2.5673	3.7892	10.4220	5.1575	2.1719	5.2144	3.9453	3.8759	7.1121	4.3847	4.9686	4.8419	1.5719	4.7246
	S	162.769	151.379	67.117	75.365	74.693	118.037	92.576	99.197	78.457	131.338	101.386	83.708	44.216	78.510	125.263
67	T	6.8411	2.5587	3.8500	10.2229	5.0329	2.1534	5.1231	3.9411	3.8989	7.0599	4.3382	4.9667	4.7627	1.5590	4.7109
	S	162.952	151.888	66.057	76.833	76.542	119.051	94.226	99.303	77.994	132.309	102.472	83.740	44.952	79.159	125.627
68	T	6.8344	2.5234	3.7708	10.0920	4.9899	2.1585	5.0385	3.9006	3.8433	7.0172	4.2689	4.9228	4.7550	1.5579	4.6960
	S	163.112	154.013	67.444	77.829	77.201	118.769	95.808	100.334	79.122	133.114	104.136	84.486	45.024	79.215	126.026
69	T	6.8150	2.4801	3.7350	10.0183	4.9800	2.1571	5.0469	3.8875	3.8760	6.9236	4.2262	4.8942	4.7299	1.5645	4.7119
	S	163.576	156.702	68.091	78.402	77.355	118.846	95.648	100.672	78.455	134.914	105.188	84.980	45.263	78.881	125.601
70	T	6.8113	2.4858	3.7305	10.1256	5.0665	2.1662	5.0182	3.9986	3.9053	7.0910	4.3473	5.0307	4.8310	1.5649	4.7137
	S	163.665	156.343	68.173	77.571	76.034	118.347	96.195	97.875	77.866	131.729	102.258	82.674	44.316	78.861	125.553
71	T	6.8068	2.5140	3.7454	10.1155	5.0797	2.1634	5.0778	3.8869	3.8582	7.0707	4.4137	4.9492	4.8660	1.5506	4.7132
	S	163.773	154.589	67.901	77.649	75.837	118.500	95.066	100.688	78.817	132.107	100.719	84.036	43.997	79.588	125.566
72	T	6.7886	2.5596	3.7999	10.3250	5.1117	2.1636	5.0933	3.9536	3.9456	7.0678	4.3021	4.9634	4.8546	1.5636	4.7076
	S	164.212	151.835	66.928	76.073	75.362	118.489	94.777	98.989	77.071	132.161	103.332	83.795	44.101	78.926	125.715
73	T	6.7814	2.4776	3.8365	10.2811	5.0798	2.1651	5.1961	4.2510	4.0857	7.2365	5.0087	5.2246	4.9519	1.5844	4.7245
	S	164.387	156.860	66.289	76.398	75.835	118.407	92.902	92.064	74.428	129.080	88.755	79.606	43.234	77.890	125.266
74	T	6.7900	2.5513	3.9058	10.5028	5.1184	2.1672	5.2221	3.9993	4.0165	7.0312	4.3863	5.0453	4.7849	1.5433	4.6944
	S	164.179	152.329	65.113	74.785	75.263	118.293	92.439	97.858	75.710	132.849	101.349	82.435	44.743	79.964	126.069
75	T	6.7947	2.5316	3.8676	10.3944	5.0861	2.1770	5.2460	3.9450	3.9651	7.0625	4.3652	4.9464	4.8249	1.5473	4.6984
	S	164.065	153.514	65.756	75.565	75.741	117.760	92.018	99.205	76.692	132.261	101.839	84.083	44.372	79.758	125.962
76	T	6.7905	2.5445	3.7737	10.3000	5.1266	2.1631	5.2431	3.9502	3.9421	7.0731	4.5011	4.9871	4.8354	1.5488	4.6973
	S	164.167	152.736	67.392	76.258	75.143	118.517	92.069	99.074	77.139	132.062	98.764	83.397	44.276	79.680	125.991

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 71.3210			66.6193
	S 99.337			97.494
59	T 70.7204			66.0201
	S 100.180			98.379
60	T 71.3463			
	S 99.302			
61	T 174.9749			
	S 40.490			
62	T 79.7495			
	S 88.838			
63	T 112.8367	42.0662		87.6594
	S 62.788	32.060		74.094
64	T 92.6361		75.7472	
	S 76.480		83.338	
65	T 72.0044			
	S 98.394			
66	T 71.5961			
	S 98.955			
67	T 71.0195			
	S 99.759			
68	T 70.3692			
	S 100.680			
69	T 70.0462			
	S 101.145			
70	T 70.8866			
	S 99.946			
71	T 70.8111			
	S 100.052			
72	T 71.2000			
	S 99.506			
73	T 72.8849			
	S 97.205			
74	T 71.7588			
	S 98.731			
75	T 71.4522			
	S 99.154			
76	T 71.4766			
	S 99.121			

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1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 20 - Daly, Conor

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	6.8016	2.4988	3.8677	10.3565	5.1136	2.1486	5.1447	3.9297	3.9855	7.0267	4.3880	4.9590	4.8102	1.5700	4.7032
	S	163.899	155.529	65.754	75.842	75.334	119.317	93.830	99.591	76.299	132.935	101.309	83.870	44.508	78.605	125.833
78	T	6.7858	2.5233	3.8634	10.4408	5.0960	2.1488	5.1996	3.9404	3.9621	7.1090	4.5357	5.0344	4.9080	1.5538	4.7015
	S	164.280	154.019	65.828	75.229	75.594	119.305	92.839	99.321	76.750	131.396	98.010	82.613	43.621	79.424	125.879
79	T	6.8045	2.6338	3.8733	10.3948	5.1266	2.1477	5.1781	3.9369	3.9608	7.0618	4.5523	5.0400	4.8348	1.5581	4.7007
	S	163.829	147.557	65.659	75.562	75.143	119.367	93.225	99.409	76.775	132.274	97.653	82.522	44.281	79.205	125.900
80	T	6.8141	2.5843	3.8285	10.1373	5.0475	2.1485	5.0871	3.9156	3.9460	7.0501	4.3352	5.0414	4.8549	1.5630	4.7059
	S	163.598	150.384	66.428	77.482	76.320	119.322	94.892	99.950	77.063	132.493	102.543	82.499	44.098	78.957	125.761
81	T	6.8114	2.5487	3.8279	10.3162	5.1182	2.1525	5.1375	3.9719	4.0032	7.0545	4.3758	4.9717	4.8585	1.5482	4.6919
	S	163.663	152.484	66.438	76.138	75.266	119.100	93.962	98.533	75.962	132.411	101.592	83.655	44.065	79.711	126.136
82	T	6.8075	2.5820	3.8024	10.2989	5.0996	2.1507	5.1256	3.9117	3.9682	7.0376	4.3481	4.9622	4.8624	1.5523	4.6020
	S	163.757	150.518	66.884	76.266	75.541	119.200	94.180	100.050	76.632	132.729	102.239	83.815	44.030	79.501	128.600
83	T	6.7291	2.5734	3.7750	10.2048	5.0193	2.0910	5.0633	3.8766	3.9118	6.8861	4.2985	4.8826	4.7269	1.5371	4.5633
	S	165.664	151.021	67.369	76.969	76.749	122.603	95.338	100.955	77.737	135.649	103.419	85.182	45.292	80.287	129.691
84	T	6.5802	2.4843	3.7642	10.0294	4.9473	2.0956	5.0161	3.9269	3.8359	6.8874	4.2141	4.8588	4.7551	1.5569	4.5698
	S	169.413	156.437	67.562	78.315	77.866	122.334	96.236	99.662	79.275	135.623	105.490	85.599	45.023	79.266	129.506

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 71.3038			
	S 99.361			
78	T 71.8026			
	S 98.671			
79	T 71.8042			
	S 98.668			
80	T 71.0594			
	S 99.703			
81	T 71.3881			
	S 99.243			
82	T 71.1112			
	S 99.630			
83	T 70.1388			
	S 101.011			
84	T 69.5220			
	S 101.907			

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 21 - VeeKay, Rinus

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	6.6871	2.7796	4.1192	10.7972	5.1861	2.1564	5.3548	3.9827	4.0008	6.9698	4.4606	5.3217	7.8310	1.6565	4.7339
	S	166.705	139.817	61.740	72.746	74.281	118.885	90.149	98.266	76.008	134.020	99.660	78.153	27.339	74.500	125.017
2	T	6.6715	2.9274	4.9020	14.6197	5.9449	2.9993	7.6416	4.6238	4.5017	10.9662	6.1143	7.6007	6.8368	1.8479	6.0781
	S	167.095	132.758	51.880	53.726	64.800	85.474	63.171	84.641	67.550	85.179	72.706	54.720	31.314	66.783	97.369
3	T	15.4959	6.1745	5.0130	11.8689	5.9312	3.7684	8.7979	5.2748	4.8809	14.2949	6.8852	6.1446	5.6677	1.7590	6.0941
	S	71.940	62.942	50.732	66.178	64.949	68.030	54.868	74.195	62.302	65.344	64.565	67.687	37.774	70.159	97.113
4	T	13.0714	6.1186	4.2357	11.4674	5.6082	2.5333	6.0351	4.0522	4.2854	7.3611	4.9373	6.5168	5.9839	1.6264	4.7009
	S	85.283	63.517	60.042	68.495	68.690	101.198	79.987	96.581	70.960	126.896	90.038	63.821	35.778	75.879	125.895
5	T	6.7173	2.6905	4.0416	10.7032	5.2419	2.1589	5.4795	3.9202	4.0673	7.0026	4.6204	5.2756	5.3004	1.5617	4.6526
	S	165.955	144.448	62.925	73.385	73.490	118.747	88.097	99.833	74.765	133.392	96.214	78.836	40.391	79.022	127.202
6	T	6.5095	2.7211	3.8465	10.4763	5.0746	2.1373	5.2974	3.8926	3.9940	6.9727	4.4350	5.1203	4.9544	1.5467	4.5954
	S	171.253	142.823	66.117	74.974	75.913	119.947	91.125	100.540	76.137	133.964	100.236	81.227	43.212	79.789	128.785
7	T	6.6036	2.5809	3.8516	10.4786	5.0613	2.1275	5.3466	4.0992	3.9840	6.9703	4.5126	5.1706	5.2214	1.5536	4.5594
	S	168.813	150.582	66.029	74.958	76.112	120.500	90.287	95.473	76.328	134.010	98.512	80.437	41.003	79.434	129.802
8	T	6.5815	2.5466	3.9038	10.4675	5.2134	2.1549	5.2668	3.8917	3.9760	6.9784	4.4118	5.1287	5.0343	1.5534	4.6258
	S	169.380	152.610	65.146	75.037	73.892	118.968	91.655	100.564	76.482	133.855	100.763	81.094	42.526	79.445	127.939
9	T	6.5945	2.6416	3.8350	10.4159	5.1257	2.1363	5.2490	3.9010	4.0273	6.9551	4.2941	5.1452	4.9847	1.5534	4.6302
	S	169.046	147.122	66.315	75.409	75.156	120.004	91.966	100.324	75.507	134.303	103.525	80.834	42.950	79.445	127.817
10	T	6.6518	2.5871	3.8376	10.3018	5.0660	2.1405	5.2525	3.8559	3.9270	6.9264	4.4270	5.0390	4.8692	1.5452	4.6096
	S	167.590	150.221	66.270	76.244	76.042	119.768	91.904	101.497	77.436	134.860	100.417	82.538	43.968	79.866	128.388
11	T	6.6396	2.5629	3.8510	10.3340	5.0961	2.1326	5.2004	3.9459	3.9426	6.9653	4.5212	5.0531	4.9648	1.5664	4.5649
	S	167.898	151.639	66.040	76.007	75.593	120.212	92.825	99.182	77.130	134.106	98.325	82.308	43.122	78.785	129.645
12	T	6.4434	2.6083	3.9285	10.3486	5.0398	2.1415	5.1643	3.8624	3.9396	7.0176	4.3225	5.0477	4.8833	1.5468	4.6001
	S	173.010	149.000	64.737	75.900	76.437	119.712	93.474	101.327	77.188	133.107	102.845	82.396	43.841	79.783	128.653
13	T	6.6387	2.5478	3.7671	10.2427	5.0423	2.1433	5.1337	3.9572	3.9150	6.9387	4.3716	5.0028	4.8932	1.5514	4.6077
	S	167.920	152.538	67.510	76.684	76.399	119.612	94.031	98.899	77.673	134.620	101.689	83.135	43.753	79.547	128.441
14	T	6.6518	2.5498	3.7709	10.3116	5.0144	2.1384	5.1913	3.9088	3.9859	6.9471	4.3134	5.0545	4.9387	1.5372	4.5641
	S	167.590	152.418	67.442	76.172	76.824	119.886	92.988	100.124	76.292	134.458	103.061	82.285	43.350	80.282	129.668
15	T	6.6015	2.6096	3.7622	10.2869	5.0813	2.1411	5.2501	3.8536	3.9176	6.9638	4.3544	5.0320	4.8441	1.5531	4.5991
	S	168.867	148.926	67.598	76.355	75.813	119.735	91.946	101.558	77.622	134.135	102.091	82.653	44.196	79.460	128.681
16	T	6.6264	2.6016	3.7724	10.2941	5.0003	2.1133	5.2716	3.8988	3.9069	6.9448	4.3520	5.0282	4.9187	1.5843	4.6550
	S	168.232	149.384	67.415	76.301	77.041	121.310	91.571	100.381	77.834	134.502	102.147	82.715	43.526	77.895	127.136
17	T	6.6669	2.5641	3.7190	10.2099	5.0135	2.1265	5.2074	3.9419	3.9345	6.9201	4.2603	5.0253	4.9410	1.5775	4.6308
	S	167.210	151.568	68.383	76.931	76.838	120.557	92.700	99.283	77.288	134.982	104.346	82.763	43.329	78.231	127.800
18	T	6.6543	2.5694	3.7903	10.2744	5.0402	2.1326	5.2066	3.8930	3.9217	6.9795	4.3838	5.0743	4.9682		
	S	167.527	151.256	67.097	76.448	76.431	120.212	92.714	100.530	77.541	133.833	101.406	81.964	43.092		
19	T				11.3377	5.2917	2.1566	5.6515	4.1454	4.2193	7.0131	4.6281	5.1412	4.9570	1.5600	4.7147
	S				69.278	72.798	118.874	85.416	94.409	72.071	133.192	96.054	80.897	43.190	79.108	125.526

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 21 - VeeKay, Rinus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 76.0374		114.5271	
	S 93.175		55.119	
2	T 94.2759			
	S 75.150			
3	T 108.0510			
	S 65.569			
4	T 88.5337			
	S 80.024			
5	T 73.4337			
	S 96.479			
6	T 71.5738			
	S 98.986			
7	T 72.1212			
	S 98.235			
8	T 71.7346			
	S 98.764			
9	T 71.4890			
	S 99.103			
10	T 71.0366			
	S 99.735			
11	T 71.3408			
	S 99.309			
12	T 70.8944			
	S 99.935			
13	T 70.7532			
	S 100.134			
14	T 70.8779			
	S 99.958			
15	T 70.8504			
	S 99.997			
16	T 70.9684			66.3136
	S 99.830			97.944
17	T 70.7387			66.1082
	S 100.155			98.248
18	T 91.5607	41.0178		67.3422
	S 77.378	32.879		96.448
19	T 90.9368		74.1375	
	S 77.909		85.147	

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Report: Section Data Report
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 21 - VeeKay, Rinus

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	6.8413	2.8489	3.9175	10.7337	5.2823	2.2937	5.4651	4.0926	4.0564	7.4279	4.6148	5.0939	4.9492	1.6857	5.0040
	S	162.947	136.416	64.918	73.176	72.928	111.769	88.329	95.627	74.966	125.754	96.330	81.648	43.258	73.209	118.269
21	T	7.1577	2.8231	3.9200	10.4094	5.2085	2.3244	5.9825	4.4280	4.1536	8.3939	5.0235	5.6181	5.1284	1.8752	5.9859
	S	155.745	137.663	64.877	75.456	73.961	110.292	80.690	88.384	73.211	111.282	88.493	74.030	41.746	65.811	98.869
22	T	15.6796	5.0446	4.7030	13.2302	6.4999	3.1578	6.8714	5.1638	4.6022	11.9689	7.7082	7.1074	6.0275	2.2437	7.2583
	S	71.097	77.040	54.076	59.368	59.267	81.184	70.252	75.790	66.075	78.043	57.672	58.518	35.519	55.002	81.537
23	T	14.0275	6.3716	5.3124	13.1489	6.0767	2.8538	6.3404	5.0326	4.6675	12.9803	5.9840	5.8338	5.3211		
	S	79.471	60.995	47.873	59.735	63.394	89.832	76.135	77.766	65.151	71.962	74.289	71.293	40.234		
24	T				11.0237	5.2435	2.1568	5.4166	3.9267	4.0380	7.1011	4.5028	5.1054	4.9915	1.6141	4.7524
	S				71.251	73.468	118.863	89.120	99.667	75.307	131.542	98.726	81.465	42.891	76.457	124.530
25	T	6.8056	2.7315	3.8699	10.4552	5.1564	2.1566	5.2623	3.8691	3.9464	6.9991	4.4101	4.9755	4.8256	1.5491	4.6935
	S	163.802	142.279	65.717	75.126	74.709	118.874	91.733	101.151	77.055	133.459	100.802	83.591	44.366	79.665	126.093
26	T	6.7862	3.0570	4.6161	10.9592	5.3405	2.3053	5.6356	4.0606	4.0836	8.9454	5.6496	5.7190	5.3372	2.0136	5.6852
	S	164.271	127.130	55.094	71.671	72.133	111.206	85.657	96.381	74.466	104.421	78.686	72.724	40.113	61.288	104.098
27	T	9.9670	5.6876	5.1222	12.6117	6.1832	3.3723	8.0469	5.9423	5.0627	12.3391	7.4134	6.5496	5.6312	1.6936	5.0024
	S	111.846	68.330	49.650	62.280	62.302	76.020	59.989	65.861	60.065	75.702	59.965	63.501	38.019	72.868	118.307
28	T	8.9628	6.3087	9.4555	14.9860	7.7360	4.0654	9.5620	6.3832	5.3213	12.2665	7.6838	7.2470	5.8666	2.0636	7.3878
	S	124.378	61.603	26.896	52.413	49.797	63.060	50.484	61.312	57.146	76.150	57.855	57.391	36.493	59.803	80.107
29	T	17.6749	5.7601	6.0541	12.7453	6.4908	3.5328	8.5060	5.4101	4.8299	14.4809	7.8419	6.4013	5.6635	2.0244	7.0727
	S	63.071	67.470	42.008	61.627	59.350	72.567	56.751	72.339	62.960	64.505	56.688	64.973	37.802	60.961	83.676
30	T	14.5654	4.3107	4.3450	12.8650	6.6970	3.0537	7.4024	4.2158	5.6656	13.0468	5.5505	5.5204	5.3410	1.5941	4.7209
	S	76.536	90.156	58.531	61.054	57.522	83.952	65.212	92.833	53.673	71.595	80.091	75.340	40.084	77.416	125.361
31	T	6.7388	2.8468	3.9564	10.5233	5.2700	2.1784	5.3565	4.0025	4.0297	7.0491	4.4801	5.0369	5.2269	1.5182	4.6762
	S	165.426	136.517	64.280	74.640	73.098	117.684	90.120	97.780	75.462	132.512	99.227	82.572	40.959	81.286	126.560
32	T	6.7180	2.6629	3.8779	10.3169	5.1290	2.1442	5.3361	3.9420	4.0287	7.0184	4.3752	5.1006	5.0678	1.5594	4.6748
	S	165.938	145.945	65.581	76.133	75.108	119.561	90.464	99.280	75.481	133.092	101.606	81.541	42.245	79.139	126.598
33	T	6.7287	2.6181	3.8284	10.2748	5.1191	2.1495	5.3089	3.8996	3.9529	6.9687	4.3876	5.0713	4.9961	1.5408	4.6828
	S	165.674	148.442	66.429	76.445	75.253	119.267	90.928	100.360	76.929	134.041	101.319	82.012	42.852	80.094	126.381
34	T	6.7185	2.6714	3.8014	10.1687	5.0469	2.1345	5.3077	3.9111	3.9309	7.0021	4.4024	5.0474	4.9566	1.5619	4.6978
	S	165.926	145.480	66.901	77.242	76.329	120.105	90.948	100.065	77.359	133.402	100.978	82.401	43.193	79.012	125.978
35	T	6.7581	2.8535	4.0838	10.2116	5.1153	2.1575	5.3679	3.9023	3.9111	6.9721	4.4097	5.0040	4.9415	1.5521	4.7114
	S	164.954	136.196	62.275	76.918	75.309	118.824	89.929	100.291	77.751	133.976	100.811	83.115	43.325	79.511	125.614
36	T	6.8039	2.6283	3.9049	10.0619	5.0086	2.1442	5.2135	3.9411	3.9063	7.0079	4.3365	5.0261	4.8432	1.5474	4.7202
	S	163.843	147.866	65.128	78.062	76.913	119.561	92.592	99.303	77.846	133.291	102.512	82.750	44.204	79.753	125.380
37	T	6.8260	2.6316	3.7865	10.0717	4.9658	2.1486	5.2363	3.9053	3.9238	7.0639	4.3099	4.9690	4.8960	1.5639	4.7540
	S	163.313	147.681	67.164	77.986	77.576	119.317	92.189	100.213	77.499	132.234	103.145	83.701	43.728	78.911	124.488
38	T	6.8642	2.6124	3.6646	10.0827	4.9853	2.1690	5.2453	3.9065	3.8991	7.0918	4.3201	4.9769	4.7845	1.5125	4.7453
	S	162.404	148.766	69.399	77.901	77.273	118.194	92.030	100.183	77.990	131.714	102.902	83.568	44.747	81.593	124.717

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Round 16
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NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 21 - VeeKay, Rinus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 74.3070			
	S 95.345			
21	T 78.4322			
	S 90.330			
22	T 107.2665			
	S 66.049			
23	T 117.1727	37.4356		96.4978
	S 60.465	36.026		67.307
24	T 89.9709		73.2102	
	S 78.745		86.226	
25	T 71.7059			
	S 98.804			
26	T 80.1941			
	S 88.346			
27	T 100.6252			
	S 70.408			
28	T 115.2962			
	S 61.449			
29	T 114.4887			
	S 61.882			
30	T 98.8943			
	S 71.640			
31	T 72.8898			
	S 97.199			
32	T 71.9519			
	S 98.466			
33	T 71.5273			
	S 99.050			
34	T 71.3593			
	S 99.283			
35	T 71.9519			
	S 98.466			
36	T 71.0940			
	S 99.654			
37	T 71.0523			66.2980
	S 99.712			97.967
38	T 70.8602			
	S 99.983			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 21 - VeeKay, Rinus

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	6.9111	2.6054	3.7245	10.1628	5.0456	2.1940	5.2392	3.9248	3.8576	7.0992	4.3109	4.9680	4.9237	1.5514	4.7490
	S	161.302	149.166	68.283	77.287	76.349	116.848	92.138	99.716	78.829	131.577	103.121	83.718	43.482	79.547	124.620
40	T	6.8723	2.6453	3.7038	10.2383	4.9811	2.1820	5.2384	3.9116	3.8433	7.1933	4.3307	4.9723	4.9280	1.5626	4.8277
	S	162.212	146.916	68.664	76.717	77.338	117.490	92.152	100.052	79.122	129.856	102.650	83.645	43.444	78.977	122.588
41	T	7.0172	2.7232	3.9353	10.2522	5.0287	2.1734	5.3552	3.8961	3.9339	7.2125	4.6726	5.1310	4.9828	1.5536	4.8359
	S	158.863	142.713	64.625	76.613	76.606	117.955	90.142	100.450	77.300	129.510	95.139	81.058	42.966	79.434	122.380
42	T	7.2661	3.0444	4.1653	10.3629	5.0967	2.2350	5.3077	3.9870	3.9416	7.2972	5.0289	5.2485	5.2068	1.5878	4.8976
	S	153.421	127.656	61.056	75.795	75.584	114.704	90.948	98.160	77.149	128.007	88.398	79.243	41.118	77.723	120.838
43	T	7.2202	3.0728	4.1136	10.6211	5.1674	2.2370	5.3644	3.9396	3.9745	7.2976	4.4497	5.1279	4.8469	1.5793	4.9085
	S	154.396	126.476	61.824	73.952	74.550	114.602	89.987	99.341	76.510	128.000	99.905	81.107	44.171	78.142	120.570
44	T	7.1512	2.8060	3.9082	10.4300	5.0753	2.2382	5.3134	3.9596	3.9702	7.3732	4.6606	5.1687	4.9269	1.5581	4.9117
	S	155.886	138.502	65.073	75.307	75.902	114.540	90.851	98.839	76.593	126.687	95.384	80.467	43.453	79.205	120.492
45	T	7.3213	2.8462	3.9775	10.3295	5.0619	2.2583	5.3972	3.9778	3.9668	7.3840	4.4002	5.0418	4.8575	1.5700	4.9304
	S	152.264	136.546	63.939	76.040	76.103	113.521	89.440	98.387	76.659	126.502	101.028	82.492	44.074	78.605	120.035
46	T	7.3517	2.8504	3.8355	10.3644	5.0541	2.2688	5.2541	4.0214	3.9147	7.4416	4.3912	4.9931	4.8420	1.5710	4.9392
	S	151.635	136.345	66.306	75.784	76.221	112.995	91.876	97.320	77.679	125.523	101.236	83.297	44.215	78.554	119.821
47	T	7.3819	2.8131	3.8346	10.3759	5.0755	2.2947	5.2843	4.0036	3.9201	7.5288	4.3587	5.0422	4.8729	1.5619	5.0042
	S	151.014	138.152	66.322	75.700	75.899	111.720	91.351	97.753	77.572	124.069	101.990	82.486	43.935	79.012	118.264
48	T	7.4462	2.8353	3.7998	10.4177	5.0739	2.3032	5.3616	4.0296	3.9549	7.7361	5.1709	5.4203	5.0041		
	S	149.710	137.071	66.929	75.396	75.923	111.308	90.034	97.122	76.890	120.744	85.971	76.732	42.783		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 21 - VeeKay, Rinus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 71.2672			
	S 99.412			
40	T 71.4307			
	S 99.184			
41	T 72.7036			
	S 97.448			
42	T 74.6735			
	S 94.877			
43	T 73.9205			
	S 95.844			
44	T 73.4513			
	S 96.456			
45	T 73.3204			
	S 96.628			
46	T 73.0932			
	S 96.928			
47	T 73.3524			
	S 96.586			
48	T 2105.5252			71.1549
	S 3.365			91.280

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	
1	T	6.9100	2.8866	4.6462	11.4331	5.3278	2.1426	5.3915	4.0779	4.6013	7.0921	4.9846	5.3457	4.9516	1.5480	4.5681
	S	161.327	134.635	54.737	68.700	72.305	119.651	89.535	95.972	66.088	131.709	89.184	77.803	43.237	79.722	129.555
2	T	6.7080	2.5845	3.8763	10.9434	6.8273	3.7744	7.1244	5.0894	4.6687	10.7348	6.4259	6.4231	6.8077	2.0127	7.3124
	S	166.186	150.372	65.608	71.774	56.425	67.922	67.757	76.898	65.134	87.015	69.180	64.752	31.448	61.315	80.934
3	T	14.6549	5.3932	4.8471	13.1729	7.3581	4.1182	7.3961	5.2140	4.9751	12.0181	5.8710	6.2307	5.6049	2.0353	8.2432
	S	76.068	72.060	52.468	59.627	52.354	62.251	65.268	75.060	61.123	77.724	75.719	66.752	38.197	60.634	71.795
4	T	12.7133	4.3579	4.3134	12.7193	6.3614	2.2394	6.7856	5.0510	6.4249	9.8485	7.0148	7.0475	5.5574	1.5794	4.6780
	S	87.686	89.180	58.960	61.753	60.557	114.479	71.140	77.482	47.330	94.846	63.373	59.015	38.524	78.137	126.511
5	T	6.7344	2.7976	4.2167	10.6896	5.1758	2.1216	5.3382	3.9658	4.0792	7.0284	4.5242	5.0902	4.7501	1.5884	4.6051
	S	165.534	138.918	60.312	73.478	74.429	120.835	90.429	98.685	74.547	132.902	98.259	81.708	45.071	77.694	128.514
6	T	6.5877	2.5803	3.8720	10.3601	5.0597	2.1210	5.2356	3.9679	3.9195	6.9577	4.3447	4.9983	4.7553	1.5581	4.6673
	S	169.220	150.617	65.681	75.815	76.136	120.869	92.201	98.632	77.584	134.253	102.319	83.210	45.022	79.205	126.801
7	T	6.7553	2.5930	4.0615	10.2438	4.9608	2.1216	5.1482	3.9546	3.9081	6.9683	4.5305	5.0598	4.8413	1.5712	4.5757
	S	165.022	149.879	62.617	76.676	77.654	120.835	93.766	98.964	77.810	134.049	98.123	82.199	44.222	78.544	129.339
8	T	6.5608	2.6299	3.8636	10.2289	5.0588	2.1350	5.1972	3.9283	3.9591	6.9992	4.3749	5.0264	4.7007	1.5407	4.6646
	S	169.914	147.776	65.824	76.788	76.150	120.077	92.882	99.627	76.808	133.457	101.613	82.745	45.544	80.099	126.874
9	T	6.7383	2.5593	3.7255	10.1570	4.9680	2.1090	5.1113	3.9622	3.9225	6.9414	4.3570	4.9541	4.6996	1.5495	4.5872
	S	165.438	151.853	68.264	77.331	77.542	121.557	94.443	98.774	77.525	134.568	102.030	83.953	45.555	79.644	129.015
10	T	6.5457	2.6474	4.0711	10.2362	5.0453	2.1200	5.2053	3.9564	3.9653	6.9454	4.3699	4.9673	4.6957	1.5428	4.6202
	S	170.306	146.799	62.469	76.733	76.354	120.926	92.738	98.919	76.688	134.491	101.729	83.729	45.593	79.990	128.094
11	T	6.7447	2.5758	3.7276	10.0704	5.0102	2.1346	5.1157	3.9766	3.9249	6.9381	4.3351	4.9556	4.6879	1.5440	4.6758
	S	165.281	150.880	68.226	77.996	76.889	120.099	94.362	98.417	77.477	134.632	102.546	83.927	45.669	79.928	126.570
12	T	6.7549	2.5331	3.7016	10.0542	5.0000	2.1260	5.1120	3.9444	3.8518	6.9598	4.3358	4.9184	4.6761	1.5700	4.6810
	S	165.032	153.423	68.705	78.122	77.045	120.585	94.430	99.220	78.948	134.212	102.529	84.562	45.784	78.605	126.430
13	T	6.7510	2.5783	3.7388	10.0693	4.9705	2.1158	5.0753	3.9561	3.9108	6.9809	4.3041	4.9519	4.7626	1.5537	4.6751
	S	165.127	150.734	68.021	78.005	77.503	121.166	95.113	98.927	77.757	133.807	103.284	83.990	44.953	79.429	126.589
14	T	6.7547	2.5707	3.7166	10.0679	4.9742	2.1102	5.0669	3.9478	3.9269	6.9508	4.3399	4.9289	4.7094	1.5585	4.6791
	S	165.037	151.179	68.428	78.016	77.445	121.488	95.271	99.135	77.438	134.386	102.432	84.382	45.460	79.185	126.481
15	T	6.7707	2.5463	3.6919	10.0532	4.9502	2.1086	5.0716	3.9481	3.9167	6.9825	4.2865	4.9881	4.7557	1.5569	4.6821
	S	164.647	152.628	68.885	78.130	77.821	121.580	95.182	99.127	77.640	133.776	103.708	83.380	45.018	79.266	126.400
16	T	6.7558	2.5478	3.7083	10.0935	4.9473	2.1147	5.0703	3.9526	3.9040	6.9809	4.3092	4.9805	4.7426	1.5764	4.6948
	S	165.010	152.538	68.581	77.818	77.866	121.229	95.207	99.014	77.892	133.807	103.162	83.507	45.142	78.285	126.058
17	T	6.7707	2.5315	3.7427	10.1284	4.9390	2.1110	5.1255	3.9456	3.9238	6.9913	4.3575	4.9449	4.7236	1.5468	4.6774
	S	164.647	153.520	67.950	77.550	77.997	121.442	94.181	99.190	77.499	133.608	102.018	84.109	45.324	79.783	126.527
18	T	6.7701	2.5622	3.7734	10.1160	5.0151	2.1184	5.0653	3.9498	3.9491	6.9631	4.3300	4.9487	4.7840	1.5863	4.6897
	S	164.661	151.681	67.398	77.645	76.813	121.018	95.301	99.084	77.003	134.149	102.666	84.044	44.751	77.797	126.195
19	T	6.7776	2.5943	3.7810	10.2173	5.0590	2.1179	5.1499	3.9338	3.9672	6.9433	4.4525	4.9778	4.7372		
	S	164.479	149.804	67.262	76.875	76.147	121.046	93.735	99.487	76.651	134.531	99.842	83.553	45.194		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 22 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 75.9071		105.2593	
	S 93.335		59.972	
2	T 91.3130			
	S 77.588			
3	T 107.1328			
	S 66.131			
4	T 96.6918			
	S 73.272			
5	T 72.7053			
	S 97.445			
6	T 70.9852			
	S 99.807			
7	T 71.2937			
	S 99.375			
8	T 70.8681			
	S 99.972			
9	T 70.3419			
	S 100.719			
10	T 70.9340			
	S 99.879			
11	T 70.4170			
	S 100.612			
12	T 70.2191			
	S 100.896			
13	T 70.3942			
	S 100.645			
14	T 70.3025			
	S 100.776			
15	T 70.3091			
	S 100.766			
16	T 70.3787			65.6840
	S 100.667			98.883
17	T 70.4597			65.7822
	S 100.551			98.735
18	T 70.6212			
	S 100.321			
19	T 80.2494	47.3444		66.8071
	S 88.285	28.486		97.220

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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			12.6710	5.9719	2.3580	6.2772	4.5281	4.4974	7.6494	5.0178	5.5198	5.1110	1.7063	4.9765
	S			61.988	64.507	108.721	76.902	86.430	67.615	122.113	88.594	75.349	41.888	72.326	118.923
21	T	7.0706	2.9394	4.1973	11.2221	5.5667	2.2990	5.7266	4.2459	4.2369	7.7159	5.6228	5.8046	5.4199	5.7063
	S	157.663	132.216	60.591	69.992	69.202	111.511	84.296	92.174	71.772	121.061	79.061	71.652	39.501	103.713
22	T	14.2820	6.0770	5.6172	13.3385	6.5166	3.0152	6.5913	4.5472	4.5750	13.2255	8.4564	7.0639	5.6575	5.7536
	S	78.054	63.952	45.275	58.886	59.115	85.024	73.237	86.067	66.468	70.628	52.569	58.878	37.842	102.861
23	T	13.9501	6.1114	4.7686	12.6473	5.8074	2.6269	6.6545	6.3940	5.7026	12.7309	5.6634	6.3926	5.7647	5.0830
	S	79.911	63.592	53.332	62.105	66.334	97.592	72.541	61.208	53.325	73.372	78.494	65.061	37.138	116.431
24	T	14.3636	5.7687	4.8166	12.0373	7.0381	3.4454	6.2126	4.1960	4.6681	12.7155	4.8910	5.4762	5.2096	4.6867
	S	77.611	67.370	52.800	65.252	54.735	74.408	77.701	93.271	65.142	73.461	90.891	75.948	41.095	126.276
25	T	6.7071	2.7250	4.0023	10.4936	5.1918	2.1364	5.2601	3.9215	4.0930	6.9695	4.6225	5.2404	5.0377	4.5605
	S	166.208	142.619	63.543	74.851	74.199	119.998	91.772	99.799	74.295	134.026	96.170	79.366	42.498	129.770
26	T	6.5104	2.6159	4.4307	10.8764	5.9205	3.0299	7.1116	5.8088	4.5655	10.9803	5.7609	5.9265	5.3506	5.6764
	S	171.230	148.567	57.399	72.216	65.067	84.611	67.879	67.374	66.606	85.070	77.166	70.178	40.013	104.259
27	T	12.0883	5.0356	5.8360	12.7210	6.1628	3.8817	8.3482	6.1107	4.8028	12.7288	6.6992	6.5865	5.4739	4.8321
	S	92.219	77.178	43.577	61.745	62.508	66.044	57.824	64.046	63.315	73.384	66.358	63.146	39.111	122.476
28	T	9.1251	7.0177	8.5844	14.9267	7.8153	4.2767	9.2463	6.3415	4.7778	13.2752	6.9889	7.4377	5.6471	7.5996
	S	122.166	55.379	29.626	52.621	49.291	59.944	52.208	61.715	63.647	70.364	63.607	55.919	37.912	77.875
29	T	15.6812	5.6376	5.8288	13.4838	6.8769	3.5845	7.9601	5.9913	4.9263	15.4596	6.4426	6.2183	5.3513	8.4017
	S	71.090	68.936	43.631	58.252	56.018	71.520	60.643	65.322	61.728	60.421	69.001	66.885	40.007	70.440
30	T	14.6583	3.7116	4.6827	14.0598	6.4389	3.5683	7.0145	4.8358	6.1678	13.6391	5.1178	5.4655	5.3032	4.6679
	S	76.051	104.709	54.310	55.865	59.828	71.845	68.818	80.930	49.303	68.486	86.863	76.097	40.370	126.785
31	T	6.7138	2.8563	4.1250	10.6741	5.1423	2.1191	5.3728	3.9886	4.2162	6.9843	4.6974	5.2661	4.9000	4.5755
	S	166.042	136.063	61.653	73.585	74.913	120.978	89.846	98.121	72.124	133.742	94.636	78.979	43.692	129.345
32	T	6.6861	2.6076	3.8273	10.4044	5.0775	2.0509	5.4153	3.8580	4.0970	6.9209	4.5157	5.1841	4.9396	4.5232
	S	166.730	149.040	66.448	75.493	75.869	125.001	89.141	101.442	74.223	134.967	98.444	80.228	43.342	130.841
33	T	6.5661	2.6874	3.9106	10.3680	5.1734	2.1216	5.1871	3.8902	4.0710	6.9934	4.4584	5.0822	4.8697	4.5926
	S	169.777	144.614	65.033	75.758	74.463	120.835	93.063	100.602	74.697	133.567	99.710	81.836	43.964	128.863
34	T	6.7030	2.6511	3.8607	10.1103	5.0797	2.1210	5.1988	3.8787	4.0211	6.9488	4.5235	5.1079	4.7380	4.6412
	S	166.310	146.594	65.874	77.689	75.837	120.869	92.854	100.901	75.624	134.425	98.275	81.425	45.186	127.514
35	T	6.7158	3.0422	4.0967	10.3088	5.0601	2.1177	5.1931	3.8835	4.0497	6.8445	4.6616	5.1146	4.7784	4.6523
	S	165.993	127.748	62.079	76.193	76.130	121.058	92.956	100.776	75.090	136.473	95.363	81.318	44.804	127.210
36	T	6.7317	2.8431	3.9091	10.1226	5.0462	2.1246	5.1046	3.8933	3.9998	6.9577	4.4268	5.0120	4.8516	4.6617
	S	165.600	136.695	65.058	77.594	76.340	120.664	94.567	100.522	76.027	134.253	100.421	82.983	44.128	126.953
37	T	6.7303	2.5498	3.8095	10.1004	4.9783	2.1053	5.2144	3.8908	3.9715	7.0059	4.4670	5.0247	4.7657	4.6793
	S	165.635	152.418	66.759	77.765	77.381	121.771	92.576	100.587	76.568	133.329	99.518	82.773	44.923	126.476
38	T	6.6916	2.5106	3.8083	10.2497	4.9984	2.1358	5.1633	3.8965	3.9990	6.9923	4.4052	5.0864	4.7021	4.6663
	S	166.593	154.798	66.780	76.632	77.070	120.032	93.492	100.440	76.042	133.589	100.914	81.769	45.531	126.828

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 22 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 114.8597		80.9576	
	S 61.682		77.974	
21	T 79.5946			
	S 89.011			
22	T 106.6271			
	S 66.445			
23	T 101.9286			
	S 69.507			
24	T 97.1119			
	S 72.955			
25	T 72.4987			
	S 97.723			
26	T 86.4243			
	S 81.977			
27	T 102.9986			
	S 68.785			
28	T 115.0160			
	S 61.598			
29	T 113.8514			
	S 62.228			
30	T 100.8677			
	S 70.239			
31	T 73.1729			
	S 96.823			
32	T 71.6305			
	S 98.908			
33	T 71.4582			
	S 99.146			
34	T 71.1071			
	S 99.636			
35	T 72.0472			
	S 98.336			
36	T 71.2210			
	S 99.476			
37	T 70.8173			
	S 100.043			
38	T 70.8432			66.1773
	S 100.007			98.145

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7497	2.5704	3.7091	10.0843	4.9709	2.1211	5.1503	3.9090	3.9805	6.9782	4.3970	5.0345	4.7829	1.5517	4.6846
	S	165.159	151.197	68.566	77.889	77.496	120.864	93.728	100.119	76.395	133.858	101.102	82.612	44.762	79.532	126.333
40	T	6.7619	2.6347	3.7777	10.0563	4.9583	2.1070	5.1918	3.8974	3.9914	6.9674	4.4244	5.0009	4.7498	1.5353	4.6641
	S	164.861	147.507	67.321	78.106	77.693	121.672	92.979	100.417	76.187	134.066	100.476	83.167	45.074	80.381	126.888
41	T	6.7720	2.6205	3.7612	10.1234	5.0007	2.1079	5.2013	3.9055	3.9525	6.9479	4.4219	4.9438	4.7174	1.5290	4.6464
	S	164.615	148.306	67.616	77.588	77.035	121.620	92.809	100.208	76.936	134.442	100.533	84.127	45.383	80.712	127.371
42	T	6.7432	2.6344	3.7858	10.0727	4.9918	2.1100	5.2010	3.8929	3.9182	6.9395	4.3699	5.0569	4.7620	1.5299	4.6558
	S	165.318	147.524	67.177	77.979	77.172	121.499	92.814	100.533	77.610	134.605	101.729	82.246	44.958	80.665	127.114
43	T	6.7461	2.6493	3.8387	10.2235	5.0385	2.1162	5.1584	3.8720	3.9081	6.9335	4.3926	5.0017	4.8118	1.4955	4.5848
	S	165.247	146.694	66.251	76.828	76.457	121.143	93.581	101.075	77.810	134.721	101.203	83.154	44.493	82.520	129.083
44	T	6.7314	2.6749	3.7572	10.0648	5.0291	2.1179	5.1493	3.8978	3.9233	6.9421	4.5001	5.0909	4.7276	1.5451	4.6696
	S	165.608	145.290	67.688	78.040	76.600	121.046	93.746	100.406	77.509	134.555	98.786	81.697	45.285	79.871	126.739
45	T	6.7567	2.5712	3.6868	9.9723	4.9236	2.0530	5.1631	3.8770	3.9633	6.9417	4.3309	5.0132	4.7466	1.5225	4.5827
	S	164.988	151.150	68.981	78.764	78.241	124.873	93.496	100.945	76.727	134.562	102.645	82.963	45.104	81.057	129.142
46	T	6.6951	2.6279	3.8812	10.1341	5.0145	2.1067	5.1897	3.9324	3.9473	6.9441	4.3378	5.0028	4.7256	1.5444	4.6683
	S	166.506	147.889	65.526	77.506	76.823	121.690	93.016	99.523	77.038	134.516	102.482	83.135	45.304	79.907	126.774
47	T	6.7327	2.6040	3.7650	10.0165	4.9683	2.1112	5.1781	3.9035	3.9452	6.9061	4.3434	5.0513	4.7681	1.5269	4.6439
	S	165.576	149.246	67.548	78.416	77.537	121.430	93.225	100.260	77.079	135.256	102.350	82.337	44.901	80.823	127.440
48	T	6.7271	2.6175	3.7774	10.1157	5.0210	2.1073	5.2051	3.9284	3.9250	6.9452	4.3779	5.0546	4.7500	1.5324	4.6465
	S	165.714	148.476	67.326	77.647	76.723	121.655	92.741	99.624	77.475	134.494	101.543	82.283	45.072	80.533	127.369
49	T	6.7371	2.6322	3.7601	10.0609	5.0142	2.1051	5.1878	3.9157	3.9487	6.9763	4.3869	5.0968	4.7735	1.5424	4.6624
	S	165.468	147.647	67.636	78.070	76.827	121.782	93.050	99.947	77.010	133.895	101.335	81.602	44.850	80.011	126.934
50	T	6.7407	2.5258	3.7612	10.1028	5.0016	2.1061	5.1596	3.8819	3.9552	6.9191	4.3799	5.0287	4.7809	1.5113	4.4943
	S	165.379	153.867	67.616	77.746	77.021	121.724	93.559	100.818	76.884	135.002	101.497	82.707	44.780	81.658	131.682
51	T	6.5923	2.6770	3.8181	10.1920	5.0520	2.1105	5.3094	3.9316	4.0204	6.9554	4.4296	5.1208	4.9449	1.5191	4.5447
	S	169.102	145.176	66.609	77.066	76.252	121.471	90.919	99.543	75.637	134.297	100.358	81.220	43.295	81.238	130.222
52	T	6.5937	2.5779	3.8955	10.4513	5.1639	2.1135	5.2388	3.9493	4.0380	6.9693	4.3692	5.0684	4.7810	1.5212	4.5553
	S	169.066	150.757	65.285	75.154	74.600	121.298	92.145	99.097	75.307	134.029	101.745	82.059	44.780	81.126	129.919
53	T	6.6989	2.5701	3.8263	10.3157	5.0453	2.0681	5.3323	3.9315	4.0198	6.8784	4.3919	4.9992	4.7846		
	S	166.411	151.214	66.466	76.142	76.354	123.961	90.529	99.546	75.648	135.801	101.219	83.195	44.746		
54	T				11.0269	5.1686	2.0996	5.3230	3.9112	3.9786	6.8426	4.2833	5.1041	4.7358	1.5306	4.5611
	S				71.231	74.532	122.101	90.687	100.062	76.432	136.511	103.786	81.485	45.207	80.628	129.753
55	T	6.6601	2.4860	3.8313	11.3284	5.0931	2.0821	5.3266	3.8765	4.3722	7.2311	4.3600	5.0602	4.7257	1.5731	4.6124
	S	167.381	156.330	66.379	69.335	75.637	123.127	90.626	100.958	69.551	129.177	101.960	82.192	45.304	78.450	128.310
56	T	6.6464	2.4992	3.8113	10.5056	5.7166	2.2144	5.2107	3.9338	4.0437	7.0340	4.3356	5.0635	4.7550	1.5504	4.5939
	S	167.726	155.504	66.727	74.765	67.387	115.771	92.642	99.487	75.201	132.797	102.534	82.139	45.024	79.598	128.827
57	T	6.6108	2.5543	3.6999	10.0694	4.9101	2.1460	5.0996	3.8905	3.8760	6.9797	4.2913	4.9498	4.6600	1.5589	4.6928
	S	168.629	152.150	68.737	78.004	78.456	119.461	94.660	100.595	78.455	133.830	103.592	84.025	45.942	79.164	126.112

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 22 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.6742		
	S	100.246		
40	T	70.7184		
	S	100.183		
41	T	70.6514		
	S	100.278		
42	T	70.6640		
	S	100.260		
43	T	70.7707		
	S	100.109		
44	T	70.8211		
	S	100.038		
45	T	70.1046		
	S	101.060		
46	T	70.7519		
	S	100.136		
47	T	70.4642		
	S	100.545		
48	T	70.7311		66.0841
	S	100.165		98.284
49	T	70.8001		
	S	100.068		
50	T	70.3491		
	S	100.709		
51	T	71.2178		
	S	99.481		
52	T	71.2863		
	S	99.385		
53	T	80.4009	40.6962	66.9538
	S	88.118	33.139	97.007
54	T	98.8287	71.5796	
	S	71.688	88.190	
55	T	72.6188		
	S	97.562		
56	T	71.9141		
	S	98.518		
57	T	69.9891		65.2949
	S	101.227		99.472

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NTT INDYCAR SERIES
September 26, 2021



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	
58	T	6.7872	2.5797	3.7498	10.0832	4.9316	2.1195	5.1247	3.9016	3.9083	6.9753	4.2837	4.9480	4.6938	1.5407	4.6844
	S	164.246	150.652	67.822	77.897	78.114	120.955	94.196	100.308	77.806	133.914	103.776	84.056	45.611	80.099	126.338
59	T	6.8400	2.5770	3.7542	10.0270	4.9701	2.1446	5.1075	3.9116	3.8970	7.0120	4.2831	4.9534	4.6864	1.5708	4.7321
	S	162.978	150.810	67.742	78.334	77.509	119.539	94.513	100.052	78.032	133.213	103.791	83.964	45.683	78.564	125.065
60	T	6.8470	2.5792	3.7536	10.0162	4.9332	2.1212	5.0826	3.9100	3.8321	6.9730	4.3469	4.9118	4.7580	1.5724	4.7189
	S	162.812	150.681	67.753	78.418	78.089	120.858	94.976	100.093	79.354	133.958	102.267	84.675	44.996	78.485	125.414
61	T	6.8095	2.5679	3.7307	9.9135	4.8846	2.1196	5.0862	3.8874	3.8829	7.0234	4.2847	4.8947	4.6487	1.5520	4.6999
	S	163.708	151.344	68.169	79.231	78.866	120.949	94.909	100.675	78.315	132.997	103.752	84.971	46.054	79.516	125.921
62	T	6.7966	2.5990	3.7483	10.2720	5.3996	2.3976	5.9571	4.4271	4.5781	7.9576	5.7361	5.8033	5.0845	1.6716	4.9639
	S	164.019	149.533	67.849	76.466	71.344	106.925	81.034	88.402	66.423	117.383	77.500	71.668	42.107	73.827	119.224
63	T	7.2675	3.5421	4.3474	11.7022	5.6161	2.6095	6.3733	4.6626	4.8661	12.2412	8.6037	8.4641	6.0894	2.1015	7.3851
	S	153.392	109.719	58.499	67.120	68.593	98.242	75.742	83.937	62.492	76.307	51.669	49.138	35.158	58.724	80.137
64	T	12.9362	4.3852	4.5232	11.8842	6.3202	3.4255	7.2383	5.3368	5.1896	11.8690	5.6640	7.3269	5.4802	1.9700	7.3308
	S	86.175	88.625	56.225	66.092	60.952	74.840	66.691	73.333	58.596	78.700	78.486	56.765	39.066	62.644	80.730
65	T	12.7623	4.2208	4.8203	13.1222	6.4791	3.7845	7.3850	5.0461	5.9651	14.8599	7.3725	5.5352	5.3180	1.5321	4.6542
	S	87.349	92.076	52.760	59.857	59.457	67.740	65.366	77.558	50.978	62.860	60.298	75.139	40.258	80.549	127.158
66	T	6.7865	2.7396	3.9897	10.4817	5.0898	2.1096	5.2877	3.8817	4.0475	6.9813	4.5168	5.0945	4.8364	1.5284	4.6074
	S	164.263	141.859	63.744	74.936	75.686	121.522	91.292	100.823	75.131	133.799	98.420	81.639	44.267	80.744	128.449
67	T	6.7721	2.5933	3.8372	10.2218	5.0435	2.1264	5.2367	3.8812	4.0085	7.0017	4.3897	5.0034	4.7873	1.5295	4.6291
	S	164.613	149.862	66.277	76.841	76.381	120.562	92.182	100.836	75.862	133.409	101.270	83.125	44.721	80.686	127.847
68	T	6.7614	2.6594	3.8529	10.1283	4.9638	2.1052	5.2029	3.9161	3.9699	6.9450	4.3884	5.0025	4.7125	1.5423	4.6519
	S	164.873	146.137	66.007	77.550	77.607	121.776	92.780	99.937	76.599	134.498	101.300	83.140	45.430	80.016	127.221
69	T	6.7417	2.5965	3.7493	10.0151	4.9725	2.1153	5.1813	3.9051	3.9306	6.9694	4.3657	5.0378	4.7108	1.5531	4.6846
	S	165.355	149.677	67.831	78.427	77.472	121.195	93.167	100.219	77.365	134.027	101.827	82.558	45.447	79.460	126.333
70	T	6.7671	2.5883	3.7915	10.0164	4.9353	2.1101	5.1032	3.8898	3.8580	6.9504	4.3484	4.9231	4.6112	1.5001	4.5748
	S	164.734	150.151	67.076	78.417	78.055	121.494	94.593	100.613	78.821	134.394	102.232	84.481	46.428	82.267	129.365
71	T	6.7195	2.6209	3.7861	10.0921	4.9332	2.1098	5.1466	3.9038	3.8986	6.9288	4.3251	4.9776	4.6921	1.5437	4.6383
	S	165.901	148.284	67.172	77.829	78.089	121.511	93.795	100.252	78.000	134.813	102.783	83.556	45.628	79.944	127.594
72	T	6.7565	2.5934	3.7510	9.9977	4.9674	2.1145	5.1088	3.8959	3.9093	6.9122	4.3556	4.9632	4.7111	1.5301	4.6490
	S	164.993	149.856	67.800	78.564	77.551	121.241	94.489	100.455	77.787	135.137	102.063	83.799	45.444	80.654	127.300
73	T	6.7571	2.5986	3.7286	10.0138	4.9306	2.1189	5.1561	3.9025	3.8928	6.9379	4.3212	4.9889	4.7345	1.5553	4.6808
	S	164.978	149.556	68.207	78.437	78.130	120.989	93.623	100.285	78.116	134.636	102.875	83.367	45.219	79.347	126.435
74	T	6.7611	2.6274	3.7810	9.9676	4.8994	2.1013	5.1387	3.8776	3.8950	6.9149	4.3155	4.9186	4.6499	1.5317	4.6533
	S	164.880	147.917	67.262	78.801	78.627	122.002	93.940	100.929	78.072	135.084	103.011	84.558	46.042	80.570	127.182
75	T	6.7454	2.6357	3.8095	9.9729	4.9269	2.1097	5.1586	3.8997	3.9162	6.9656	4.3435	4.9174	4.6664	1.5315	4.6476
	S	165.264	147.451	66.759	78.759	78.189	121.517	93.577	100.357	77.649	134.101	102.347	84.579	45.879	80.581	127.338
76	T	6.7565	2.5968	3.7938	9.9952	4.9326	2.1139	5.1263	3.8639	3.8819	6.9562	4.3105	4.9534	4.6934	1.5543	4.6856
	S	164.993	149.660	67.035	78.583	78.098	121.275	94.167	101.287	78.336	134.282	103.131	83.964	45.615	79.399	126.306

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 22 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.3115			65.6276
	S 100.763			98.968
59	T 70.4668			65.7349
	S 100.541			98.806
60	T 70.3561			
	S 100.699			
61	T 69.9857			
	S 101.232			
62	T 77.3924			
	S 91.544			
63	T 95.8718			
	S 73.899			
64	T 100.8801			
	S 70.230			
65	T 102.8573			
	S 68.880			
66	T 71.9786			
	S 98.429			
67	T 71.0614			
	S 99.700			
68	T 70.8025			
	S 100.064			
69	T 70.5288			
	S 100.453			
70	T 69.9677			
	S 101.258			
71	T 70.3162			
	S 100.756			
72	T 70.2157			
	S 100.901			
73	T 70.3176			
	S 100.754			
74	T 70.0330			
	S 101.164			
75	T 70.2466			
	S 100.856			
76	T 70.2143			
	S 100.903			

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NTT INDYCAR SERIES
September 26, 2021



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	6.7905	2.6391	3.7600	10.0328	4.9870	2.1182	5.1022	3.8576	3.9141	6.8792	4.2671	4.9518	4.6932	1.5368	4.5792
	S	164.167	147.261	67.638	78.289	77.246	121.029	94.612	101.453	77.691	135.785	104.180	83.991	45.617	80.303	129.241
78	T	6.7491	2.5553	3.7397	10.0183	5.0034	2.1375	5.0890	3.8525	3.8873	6.9370	4.3024	4.9229	4.6807	1.5358	4.5744
	S	165.174	152.090	68.005	78.402	76.993	119.936	94.857	101.587	78.227	134.653	103.325	84.485	45.739	80.355	129.376
79	T	6.7214	2.5891	3.8260	10.0555	5.0244	2.1129	5.1324	3.8998	3.9672	6.9542	4.3358	4.9200	4.7161	1.5391	4.5749
	S	165.854	150.105	66.471	78.112	76.671	121.333	94.055	100.355	76.651	134.320	102.529	84.534	45.396	80.183	129.362
80	T	6.7597	2.5831	3.7749	10.0633	4.9333	2.1105	5.0799	3.8726	3.8801	6.9890	4.2755	4.9406	4.7139	1.5472	4.5745
	S	164.915	150.453	67.371	78.051	78.087	121.471	95.027	101.060	78.372	133.652	103.975	84.182	45.417	79.763	129.373
81	T	6.7135	2.5936	3.7037	10.0949	4.9527	2.1090	5.1087	3.8772	3.9158	6.9381	4.2453	4.9675	4.6396	1.5299	4.5648
	S	166.049	149.844	68.666	77.807	77.781	121.557	94.491	100.940	77.657	134.632	104.715	83.726	46.144	80.665	129.648
82	T	6.7189	2.5724	3.7419	10.0561	4.9476	2.1058	5.0755	3.9026	3.9114	6.9741	4.2866	4.8878	4.6865	1.5309	4.6039
	S	165.916	151.079	67.965	78.107	77.861	121.742	95.109	100.283	77.745	133.937	103.706	85.091	45.682	80.612	128.547
83	T	6.7679	2.6844	3.7730	9.9994	4.9761	2.1266	5.0613	3.9314	3.8753	6.9362	4.2641	4.9138	4.6550	1.5464	4.5973
	S	164.715	144.776	67.405	78.550	77.416	120.551	95.376	99.548	78.469	134.669	104.253	84.641	45.992	79.804	128.732
84	T	6.7307	2.5274	3.7349	10.0086	4.9239	2.1102	5.0843	3.8621	3.8476	6.9016	4.2215	4.9219	4.6758	1.5297	4.5122
	S	165.625	153.769	68.092	78.478	78.236	121.488	94.945	101.334	79.034	135.344	105.305	84.502	45.787	80.675	131.160
85	T	6.6735	2.5625	3.7684	10.1435	4.9831	2.1152	5.1032	3.9023	3.9064	6.8030	4.3259	4.9150	4.7176	1.5272	4.4933
	S	167.045	151.663	67.487	77.434	77.307	121.201	94.593	100.291	77.844	137.306	102.764	84.620	45.381	80.807	131.711
86	T	9.4451	4.4000	5.7933	14.5503	6.4506	3.2213	7.4925								
	S	118.027	88.326	43.899	53.982	59.720	79.584	64.428								

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 22 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.1088		
	S	101.054		
78	T	69.9853		
	S	101.233		
79	T	70.3688		
	S	100.681		
80	T	70.0981		
	S	101.070		
81	T	69.9543		
	S	101.278		
82	T	70.0020		
	S	101.209		
83	T	70.1082		
	S	101.055		
84	T	69.5924		
	S	101.804		
85	T	69.9401		
	S	101.298		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 26 - Herta, Colton

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	6.6060	2.7542	4.2294	10.5422	5.2751	2.1128	5.6960	3.8066	4.0096	6.9106	4.7453	5.4529	8.1214	1.6179	4.5741
	S	168.752	141.107	60.131	74.506	73.027	121.338	84.748	102.812	75.841	135.168	93.681	76.273	26.361	76.277	129.385
2	T	6.4606	2.4857	3.9287	11.2867	5.6894	2.6539	7.2312	4.7117	4.5752	10.6785	7.0490	7.5082	6.0953	1.9355	6.3797
	S	172.549	156.349	64.733	69.591	67.710	96.599	66.756	83.062	66.465	87.474	63.065	55.394	35.124	63.761	92.766
3	T	15.2598	5.5808	5.3771	12.7010	6.3879	4.0986	8.0192	5.1443	4.8343	13.9078	6.6755	6.2445	5.2190	1.8096	6.7314
	S	73.053	69.638	47.297	61.842	60.306	62.549	60.196	76.077	62.903	67.163	66.594	66.604	41.021	68.197	87.919
4	T	13.5264	4.1376	4.0411	11.0361	7.7222	3.8007	6.5759	4.1164	4.6922	9.3242	6.7051	6.8822	5.8579	1.5312	4.6265
	S	82.415	93.928	62.933	71.171	49.886	67.452	73.409	95.074	64.808	100.179	66.300	60.433	36.547	80.596	127.919
5	T	6.6517	2.7726	3.9930	10.6483	5.1808	2.1190	5.3894	3.8184	4.0890	6.9153	4.7265	5.1195	5.0021	1.4751	4.5134
	S	167.592	140.170	63.691	73.763	74.357	120.983	89.570	102.494	74.368	135.076	94.054	81.240	42.800	83.662	131.125
6	T	6.5836	2.6404	3.8909	10.1411	4.9409	2.0925	5.2172	3.8154	3.9701	6.7591	4.6178	5.1914	4.8262	1.5006	4.6210
	S	169.326	147.188	65.362	77.453	77.967	122.515	92.526	102.575	76.595	138.198	96.268	80.115	44.360	82.240	128.071
7	T	6.6477	2.6107	3.9384	10.3964	4.9607	2.0906	5.2234	3.8043	3.9539	6.8504	4.5481	5.2126	4.7898	1.5106	4.6267
	S	167.693	148.863	64.574	75.551	77.656	122.627	92.416	102.874	76.909	136.356	97.743	79.789	44.697	81.695	127.914
8	T	6.6632	2.5512	3.7346	10.2665	5.0386	2.0530	5.4276	3.8492	4.0534	6.6537	4.3377	5.0318	4.7210	1.5066	4.6192
	S	167.303	152.335	68.098	76.507	76.455	124.873	88.939	101.674	75.021	140.387	102.484	82.656	45.349	81.912	128.121
9	T	6.6623	2.5511	3.7315	10.1142	5.0634	2.1220	5.1352	3.8446	3.9440	6.8646	4.3731	5.0470	4.6077	1.4969	4.4885
	S	167.326	152.341	68.154	77.659	76.081	120.812	94.004	101.796	77.102	136.074	101.655	82.407	46.464	82.443	131.852
10	T	6.3861	2.4647	3.8283	10.0369	4.9679	2.1052	5.0987	3.8411	3.8807	6.9129	4.3573	4.9233	4.6678	1.5012	4.6141
	S	174.562	157.681	66.431	78.257	77.543	121.776	94.677	101.888	78.360	135.123	102.023	84.478	45.865	82.207	128.263
11	T	6.6643	2.5529	3.6891	10.1750	4.9695	2.1101	5.1173	3.7959	3.8186	6.9000	4.2927	4.9340	4.6824	1.5161	4.6245
	S	167.275	152.233	68.938	77.195	77.518	121.494	94.332	103.102	79.634	135.375	103.558	84.295	45.722	81.399	127.975
12	T	6.6637	2.5331	3.6626	10.0571	5.0202	2.1155	5.0738	3.8653	3.8809	6.8808	4.3584	4.9485	4.6627	1.5232	4.6319
	S	167.290	153.423	69.437	78.100	76.735	121.183	95.141	101.251	78.356	135.753	101.997	84.048	45.916	81.020	127.770
13	T	6.6498	2.5158	3.7734	10.1461	4.9933	2.1032	5.1230	3.8390	3.8364	6.8790	4.3597	4.9777	4.7777	1.4749	4.4749
	S	167.640	154.478	67.398	77.414	77.149	121.892	94.227	101.944	79.265	135.789	101.967	83.554	44.810	83.673	132.253
14	T	6.5523	2.5914	3.7844	10.2069	5.0274	2.1087	5.1773	3.8360	3.9787	6.8696	4.3689	5.0036	4.7351	1.5224	4.6196
	S	170.135	149.972	67.202	76.953	76.626	121.574	93.239	102.024	76.430	135.975	101.752	83.122	45.214	81.062	128.110
15	T	6.6552	2.5885	3.7396	10.1252	5.0324	2.1205	5.1854	3.8794	3.8466	6.9144	4.3579	4.9984	4.8531	1.5265	4.6326
	S	167.504	150.140	68.007	77.574	76.549	120.898	93.094	100.883	79.054	135.094	102.009	83.208	44.114	80.844	127.751
16	T	6.6568	2.5243	3.7462	10.2258	5.0140	2.1128	5.1646	3.8729	3.9231	6.9371	4.4160	5.0413	4.7987	1.5182	4.6296
	S	167.464	153.958	67.887	76.811	76.830	121.338	93.468	101.052	77.513	134.651	100.667	82.500	44.614	81.286	127.834
17	T	6.6511	2.6204	3.7909	10.2835	5.0134	2.1286	5.2097	3.8097	3.8653	6.8950	4.3374	5.0506	4.7364	1.4941	4.4928
	S	167.607	148.312	67.086	76.380	76.840	120.438	92.659	102.728	78.672	135.474	102.491	82.348	45.201	82.598	131.726
18	T	6.3997	2.4473	3.9286	10.1453	4.9862	2.1155	5.0858	3.9125	3.8589	6.9519	4.3373	4.9532	4.7211		
	S	174.191	158.802	64.735	77.421	77.259	121.183	94.917	100.029	78.802	134.365	102.494	83.968	45.348		
19	T				11.0041	5.2019	2.0953	5.2645	4.0613	4.0649	7.1516	4.5112	5.0023	4.6549	1.5226	4.5716
	S				71.378	74.055	122.352	91.695	96.364	74.809	130.613	98.543	83.144	45.993	81.052	129.455

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 26 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 76.4541		113.9652	
	S 92.667		55.391	
2	T 88.6693			
	S 79.901			
3	T 107.9908			
	S 65.606			
4	T 94.5757			
	S 74.911			
5	T 72.4141			
	S 97.837			
6	T 70.8082			
	S 100.056			
7	T 71.1643			
	S 99.556			
8	T 70.5073			
	S 100.483			
9	T 70.0461			
	S 101.145			
10	T 69.5862			
	S 101.813			
11	T 69.8424			
	S 101.440			
12	T 69.8777			
	S 101.389			
13	T 69.9239			
	S 101.322			
14	T 70.3823			
	S 100.662			
15	T 70.4557			
	S 100.557			
16	T 70.5814			65.9540
	S 100.378			98.478
17	T 70.3789			65.8861
	S 100.667			98.579
18	T 79.5426	40.2550		66.0770
	S 89.069	33.502		98.294
19	T 99.2324		72.4430	
	S 71.396		87.139	

Event: Acura GP of Long Beach
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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 26 - Herta, Colton

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	6.7280	3.0406	4.2411	11.9902	5.8045	2.3894	6.2442	4.7288	4.6268	8.4727	5.4879	5.5383	5.0004	1.7382	4.9699
	S	165.692	127.816	59.965	65.508	66.367	107.292	77.308	82.762	65.724	110.247	81.005	75.097	42.815	70.998	119.081
21	T	7.5912	3.6535	4.3837	11.4225	5.5239	2.4172	6.3478	4.2636	4.3756	9.2209	6.0232	6.0133	5.3148	1.7351	6.5969
	S	146.851	106.374	58.015	68.764	69.738	106.058	76.046	91.792	69.497	101.301	73.806	69.165	40.282	71.125	89.712
22	T	14.0479	5.1648	5.1315	12.8258	5.9529	2.6580	6.8625	5.2122	4.9489	15.2555	6.8469	6.4798	5.5026	2.0301	6.0130
	S	79.355	75.247	49.560	61.240	64.713	96.450	70.343	75.086	61.446	61.230	64.927	64.185	38.907	60.790	98.423
23	T	15.0626	5.3655	5.0773	12.7879	5.8405	2.7465	7.3692	5.8028	5.5485	13.6826	6.6476	6.5598	5.6368	1.8986	5.6574
	S	74.009	72.432	50.089	61.422	65.958	93.342	65.506	67.444	54.806	68.269	66.873	63.403	37.981	65.000	104.610
24	T	12.9674	5.0771	4.5021	12.6034	6.0803	3.1668	6.7448	4.2777	5.2391	13.7573	5.0117	5.2079	5.0316	1.5253	4.6345
	S	85.967	76.547	56.489	62.321	63.357	80.954	71.570	91.489	58.043	67.898	88.702	79.861	42.549	80.908	127.698
25	T	6.6358	2.8668	3.9457	10.7665	5.1760	2.1108	5.5256	3.8932	4.2158	6.8875	4.6227	5.2691	5.0652	1.5218	4.5571
	S	167.994	135.565	64.455	72.954	74.426	121.453	87.362	100.525	72.131	135.621	96.166	78.934	42.267	81.094	129.867
26	T	6.5581	2.6591	3.8930	10.4941	5.4818	2.9624	7.5869	4.7712	4.9996	10.1405	5.4821	5.5638	5.2011	1.7287	5.4676
	S	169.984	146.153	65.327	74.847	70.274	86.539	63.626	82.026	60.823	92.115	81.090	74.753	41.163	71.388	108.241
27	T	11.8819	5.8535	5.9829	13.5792	6.6604	4.0647	8.2052	5.3278	5.4498	12.9039	6.4694	6.1085	5.2585	1.7217	4.9100
	S	93.821	66.394	42.508	57.842	57.838	63.071	58.832	73.457	55.799	72.388	68.715	68.087	40.713	71.679	120.533
28	T	11.1196	6.1646	8.0698	15.5790	7.5477	3.8677	8.0872	5.4791	5.1065	14.8996	8.0492	6.3162	5.1997	1.7958	8.4282
	S	100.253	63.043	31.515	50.418	51.039	66.283	59.690	71.428	59.550	62.692	55.229	65.848	41.174	68.721	70.219
29	T	12.7033	5.8589	6.4822	15.4623	7.4769	3.2046	8.6643	4.5469	6.1106	14.2347	6.5504	5.5761	5.7719	1.8656	9.4442
	S	87.755	66.333	39.233	50.798	51.522	79.999	55.715	86.073	49.764	65.621	67.865	74.588	37.092	66.150	62.665
30	T	11.8152	4.8552	4.5934	16.5598	5.6120	2.4473	7.1516	5.7174	6.7635	13.6556	6.0892	5.4911	5.2297	1.5896	4.6643
	S	94.351	80.045	55.366	47.431	68.643	104.754	67.499	68.451	44.961	68.404	73.006	75.742	40.938	77.635	126.883
31	T	6.6718	2.7753	4.2102	10.6692	5.1901	2.1050	5.3568	3.9510	3.9930	6.9711	4.3851	5.0334	4.9152	1.5568	4.5346
	S	167.087	140.034	60.405	73.619	74.223	121.788	90.115	99.054	76.156	133.995	101.376	82.630	43.557	79.271	130.512
32	T	6.4630	2.6095	3.9467	10.3622	5.0789	2.1122	5.2655	3.8734	4.0638	6.7323	4.3340	4.9493	4.6125	1.5537	4.6719
	S	172.485	148.931	64.438	75.800	75.849	121.373	91.677	101.039	74.829	138.748	102.572	84.034	46.415	79.429	126.676
33	T	6.7521	2.5520	3.7275	10.0874	5.0138	2.1104	5.1303	3.8750	3.8104	6.9587	4.4158	4.9991	4.6850	1.5469	4.6584
	S	165.100	152.287	68.228	77.865	76.833	121.476	94.093	100.997	79.806	134.234	100.672	83.197	45.697	79.778	127.043
34	T	6.7081	2.6015	3.7878	10.1443	4.9891	2.1058	5.2102	3.8917	3.9314	6.9753	4.4452	5.0034	4.6632	1.5426	4.6661
	S	166.183	149.389	67.141	77.428	77.214	121.742	92.650	100.564	77.349	133.914	100.006	83.125	45.911	80.001	126.834
35	T	6.7398	2.7236	3.7582	10.1082	4.9770	2.1120	5.2013	3.8761	3.8858	6.9457	4.4250	4.9612	4.6470	1.5507	4.6655
	S	165.401	142.692	67.670	77.705	77.402	121.384	92.809	100.968	78.257	134.485	100.462	83.832	46.071	79.583	126.850
36	T	6.7599	2.6676	3.8220	10.1175	5.0110	2.1330	5.1297	3.8800	3.8983	6.9737	4.3832	4.9875	4.6367	1.5450	4.6607
	S	164.910	145.688	66.541	77.633	76.876	120.189	94.104	100.867	78.006	133.945	101.420	83.390	46.173	79.876	126.981
37	T	6.7471	2.6109	3.7347	10.1306	5.0089	2.1244	5.1594	3.8606	3.8065	6.9471	4.2760	4.9673	4.6150	1.5631	4.6870
	S	165.222	148.851	68.096	77.533	76.909	120.676	93.563	101.374	79.887	134.458	103.963	83.729	46.390	78.952	126.268
38	T	6.7633	2.5932	3.7059	10.0152	4.9853	2.1236	5.1505	3.8515	3.8487	6.9633	4.3628	4.9411	4.6461	1.5569	4.6846
	S	164.827	149.867	68.625	78.426	77.273	120.721	93.724	101.613	79.011	134.145	101.895	84.173	46.080	79.266	126.333

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 26 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 81.0010			
	S 87.466			
21	T 84.8832			
	S 83.465			
22	T 104.9324			
	S 67.518			
23	T 105.6836			
	S 67.038			
24	T 95.8270			
	S 73.933			
25	T 73.0596			
	S 96.973			
26	T 82.9900			
	S 85.369			
27	T 104.3774			
	S 67.877			
28	T 115.7099			
	S 61.229			
29	T 113.9529			
	S 62.173			
30	T 102.2349			
	S 69.299			
31	T 72.3186			
	S 97.966			
32	T 70.6289			
	S 100.310			
33	T 70.3228			
	S 100.747			
34	T 70.6657			
	S 100.258			
35	T 70.5771			
	S 100.384			
36	T 70.6058			
	S 100.343			
37	T 70.2386			
	S 100.868			
38	T 70.1920			
	S 100.935			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 26 - Herta, Colton

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	6.7760	2.5645	3.7456	10.0762	4.9663	2.1253	5.1706	3.8363	3.8416	6.9988	4.3069	4.9740	4.6214	1.5471	4.6882
	S	164.518	151.545	67.898	77.951	77.568	120.625	93.360	102.016	79.157	133.464	103.217	83.617	46.326	79.768	126.236
40	T	6.7831	2.6273	3.8029	10.1539	4.9275	2.1180	5.1408	3.8479	3.8260	6.9822	4.3535	4.9763	4.6154	1.5491	4.6782
	S	164.346	147.922	66.875	77.355	78.179	121.040	93.901	101.708	79.480	133.782	102.112	83.578	46.386	79.665	126.506
41	T	6.7890	2.6695	3.8228	10.0244	4.9735	2.1156	5.0296	3.9137	3.8316	6.9595	4.3633	4.9596	4.6895	1.5394	4.6643
	S	164.203	145.584	66.527	78.354	77.456	121.178	95.977	99.998	79.364	134.218	101.883	83.859	45.653	80.167	126.883
42	T	6.7899	2.6633	3.8042	10.0475	4.9662	2.1224	5.1862	3.8192	3.8237	6.9744	4.3682	4.8674	4.6400	1.5995	4.7249
	S	164.181	145.923	66.852	78.174	77.570	120.790	93.079	102.473	79.528	133.931	101.769	85.448	46.140	77.155	125.255
43	T	6.8021	2.6305	3.9057	10.1500	5.0501	2.1283	5.1662	3.8499	3.8141	7.0321	4.4252	5.0097	4.6118	1.5427	4.6863
	S	163.887	147.742	65.115	77.385	76.281	120.455	93.440	101.656	79.728	132.832	100.458	83.021	46.422	79.996	126.287
44	T	6.7932	2.5857	3.8191	10.1601	4.9216	2.1143	5.1138	3.8160	3.8556	7.0103	4.3813	4.8772	4.6915	1.5542	4.6788
	S	164.101	150.302	66.591	77.308	78.273	121.252	94.397	102.559	78.870	133.245	101.464	85.276	45.634	79.404	126.489
45	T	6.7816	2.6807	3.7724	10.0873	4.9870	2.1144	5.0917	3.8357	3.7578	6.9432	4.2338	4.9154	4.6848	1.5481	4.6877
	S	164.382	144.976	67.415	77.866	77.246	121.247	94.807	102.032	80.923	134.533	104.999	84.613	45.699	79.716	126.249
46	T	6.7943	2.6259	3.7310	10.0253	4.9619	2.1142	5.0810	3.8891	3.8167	6.9645	4.3415	4.9223	4.6284	1.5494	4.6771
	S	164.075	148.001	68.164	78.347	77.637	121.258	95.006	100.631	79.674	134.122	102.394	84.495	46.256	79.650	126.535
47	T	6.7938	2.5998	3.7568	10.2052	4.9618	2.1188	5.1869	3.8323	3.8342	6.9667	4.3472	4.8690	4.6169	1.5387	4.6791
	S	164.087	149.487	67.695	76.966	77.639	120.995	93.067	102.122	79.310	134.079	102.260	85.420	46.371	80.203	126.481
48	T	6.7686	2.5624	3.6981	10.0627	5.0287	2.1192	5.0979	3.8568	3.8426	6.9872	4.3992	4.9069	4.6227	1.5445	4.6710
	S	164.698	151.669	68.770	78.056	76.606	120.972	94.691	101.474	79.137	133.686	101.051	84.760	46.313	79.902	126.701
49	T	6.7786	2.5606	3.7667	10.2111	4.9731	2.1160	5.1362	3.8740	3.8314	6.9897	4.4278	4.9051	4.6191	1.5366	4.6686
	S	164.455	151.776	67.518	76.922	77.462	121.155	93.985	101.023	79.368	133.638	100.399	84.791	46.349	80.313	126.766
50	T	6.8058	2.6344	3.6977	10.1682	5.0450	2.1167	5.1440	3.8290	3.8265	6.9595	4.4243	4.9204	4.6424	1.5521	4.6812
	S	163.797	147.524	68.777	77.246	76.358	121.115	93.843	102.210	79.470	134.218	100.478	84.527	46.116	79.511	126.424
51	T	6.8037	2.5739	3.6986	9.9639	5.0051	2.1248	5.0635	3.8615	3.8018	7.0094	4.3959	4.8754	4.5925	1.5296	4.6656
	S	163.848	150.991	68.761	78.830	76.967	120.653	95.335	101.350	79.986	133.263	101.127	85.308	46.618	80.681	126.847
52	T	6.8017	2.6653	3.7985	10.0641	5.0331	2.1159	5.1558	3.8547	3.8514	6.9786	4.3597	4.9500	4.6835	1.5358	4.6687
	S	163.896	145.813	66.952	78.045	76.539	121.161	93.628	101.529	78.956	133.851	101.967	84.022	45.712	80.355	126.763
53	T	6.8041	2.6422	3.8083	10.1202	4.9473	2.0817	5.1338	3.7937	3.8784	6.9122	4.2751	4.8211	4.5832	1.5405	4.6317
	S	163.838	147.088	66.780	77.613	77.866	123.151	94.029	103.161	78.406	135.137	103.985	86.269	46.712	80.110	127.776
54	T	6.7357	2.5096	3.7595	10.0443	4.8939	2.0986	5.0161	3.8611	3.8231	6.9060	4.2993	4.9419	4.5934		
	S	165.502	154.860	67.647	78.199	78.716	122.159	96.236	101.361	79.540	135.258	103.399	84.160	46.608		
55	T				11.2925	5.2470	2.1402	5.3642	4.1379	4.0738	6.9675	4.4955	5.1006	4.7247	1.5193	4.6374
	S				69.555	73.419	119.785	89.991	94.580	74.646	134.064	98.887	81.541	45.313	81.228	127.619
56	T	6.7607	2.5909	3.7502	10.1058	4.9591	2.1217	5.1605	3.8912	3.8709	6.9848	4.2455	5.0138	4.6184	1.5246	4.6267
	S	164.890	150.001	67.815	77.723	77.681	120.829	93.543	100.577	78.558	133.732	104.710	82.953	46.356	80.945	127.914
57	T	6.7495	2.5760	3.7567	10.0580	4.9240	2.1103	5.1874	3.8726	3.8440	6.9448	4.2791	5.0065	4.6392	1.5455	4.6625
	S	165.164	150.868	67.697	78.093	78.235	121.482	93.058	101.060	79.108	134.502	103.888	83.074	46.148	79.851	126.932

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 26 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 70.2388			
	S 100.867			
40	T 70.3821			
	S 100.662			
41	T 70.3453			
	S 100.715			
42	T 70.3970			
	S 100.641			
43	T 70.8047			
	S 100.061			
44	T 70.3727			
	S 100.675			
45	T 70.1216			
	S 101.036			
46	T 70.1226			
	S 101.034			
47	T 70.3072			
	S 100.769			
48	T 70.1685			
	S 100.968			
49	T 70.3946			
	S 100.644			
50	T 70.4472			
	S 100.569			
51	T 69.9652			65.3000
	S 101.262			99.464
52	T 70.5168			
	S 100.470			
53	T 69.9735			
	S 101.250			
54	T 79.2753	41.2868		65.7754
	S 89.370	32.665		98.745
55	T 100.8276		73.0407	
	S 70.266		86.426	
56	T 70.2248			
	S 100.887			
57	T 70.1561			
	S 100.986			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 26 - Herta, Colton

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	6.7670	2.5348	3.6936	9.9744	4.9203	2.1149	5.0359	3.9035	3.8060	6.9563	4.2106	4.9541	4.6269	1.5452	4.6708
	S	164.737	153.320	68.854	78.747	78.293	121.218	95.857	100.260	79.898	134.280	105.578	83.953	46.271	79.866	126.706
59	T	6.7478	2.5448	3.6929	10.0927	4.9781	2.1317	5.0836	3.9041	3.8251	6.9622	4.3131	4.8952	4.6105	1.5491	4.6569
	S	165.205	152.718	68.867	77.824	77.384	120.263	94.958	100.244	79.499	134.166	103.069	84.963	46.436	79.665	127.084
60	T	6.7587	2.5330	3.7145	10.0303	4.9515	2.1206	5.1094	3.9502	3.8475	6.9689	4.3100	4.9170	4.5892	1.5392	4.6564
	S	164.939	153.429	68.466	78.308	77.800	120.892	94.478	99.074	79.036	134.037	103.143	84.586	46.651	80.177	127.098
61	T	6.7448	2.5844	3.7306	10.1073	5.0144	2.1225	5.1623	3.8958	3.8496	6.9275	4.4051	4.9582	4.6143	1.5434	4.6563
	S	165.279	150.378	68.171	77.712	76.824	120.784	93.510	100.458	78.993	134.838	100.916	83.883	46.397	79.959	127.101
62	T	6.7416	2.5325	3.7203	10.1477	4.9919	2.1225	5.2102	4.0911	4.4201	8.3409	7.6277	6.7105	5.4631	1.7219	5.3267
	S	165.357	153.460	68.360	77.402	77.170	120.784	92.650	95.662	68.797	111.989	58.280	61.979	39.189	71.670	111.104
63	T	11.1758	4.4341	5.1946	13.7133	7.3072	3.3806	7.1987	5.7164	5.6444	11.4859	8.9527	7.9692	6.2379	2.1059	7.0174
	S	99.749	87.647	48.958	57.277	52.719	75.834	67.058	68.463	53.875	81.325	49.655	52.190	34.321	58.602	84.336
64	T	11.2597	4.2510	4.6556	13.3104	6.9748	3.4469	7.3480	4.9927	5.6618	10.2893	6.7119	8.3093	5.4605	1.8500	6.6252
	S	99.006	91.422	54.626	59.011	55.231	74.375	65.695	78.387	53.709	90.783	66.232	50.053	39.207	66.708	89.328
65	T	11.5573	4.4264	5.3782	13.5496	7.0520	2.8770	7.1561	6.3543	5.9666	15.9840	8.1822	5.4655	4.9047	1.5687	4.6769
	S	96.456	87.800	47.287	57.969	54.627	89.108	67.457	61.590	50.966	58.439	54.331	76.097	43.650	78.670	126.541
66	T	6.8286	2.6790	3.8867	10.3129	5.0960	2.1415	5.2906	3.9456	3.9981	7.0280	4.4632	4.9612	4.7686	1.5619	4.6266
	S	163.251	145.068	65.433	76.162	75.594	119.712	91.242	99.190	76.059	132.910	99.602	83.832	44.896	79.012	127.916
67	T	6.7527	2.5245	3.7572	10.1333	5.0621	2.1220	5.1536	3.8319	3.8648	6.9931	4.4129	4.9570	4.6086	1.5581	4.6735
	S	165.085	153.946	67.688	77.512	76.100	120.812	93.668	102.133	78.682	133.573	100.738	83.903	46.455	79.205	126.633
68	T	6.7948	2.6203	3.8463	10.0861	4.9813	2.1193	5.0773	3.9098	3.8664	6.9951	4.4219	4.9515	4.6189	1.5563	4.6584
	S	164.063	148.318	66.120	77.875	77.335	120.966	95.076	100.098	78.650	133.535	100.533	83.997	46.351	79.296	127.043
69	T	6.7862	2.5458	3.7945	10.1234	5.0730	2.1188	5.2123	3.8969	3.8911	7.0022	4.5534	4.9445	4.6137	1.5489	4.6629
	S	164.271	152.658	67.023	77.588	75.937	120.995	92.613	100.429	78.150	133.400	97.629	84.116	46.403	79.675	126.921
70	T	6.7787	2.5152	3.7070	10.0667	4.9709	2.1096	5.0843	3.8499	3.7714	6.9333	4.2766	4.8956	4.6597	1.5478	4.6550
	S	164.452	154.515	68.605	78.025	77.496	121.522	94.945	101.656	80.631	134.725	103.948	84.956	45.945	79.732	127.136
71	T	6.7768	2.5850	3.7906	10.1046	5.0100	2.1177	5.0906	3.9134	3.8585	7.0342	4.3826	4.9693	4.6660	1.5443	4.6552
	S	164.498	150.343	67.092	77.732	76.892	121.058	94.827	100.006	78.811	132.793	101.434	83.696	45.883	79.913	127.131
72	T	6.7756	2.5703	3.8130	10.1003	4.9540	2.1109	5.1325	3.8732	3.8138	6.9274	4.2699	4.9011	4.6529	1.5224	4.6343
	S	164.528	151.203	66.698	77.765	77.761	121.448	94.053	101.044	79.734	134.840	104.111	84.860	46.012	81.062	127.704
73	T	6.7664	2.6081	3.7547	10.1001	5.0233	2.1108	5.1101	3.9489	3.8745	6.9607	4.3767	5.0230	4.6748	1.4943	4.5624
	S	164.751	149.011	67.733	77.767	76.688	121.453	94.465	99.107	78.485	134.195	101.571	82.801	45.797	82.587	129.716
74	T	6.7533	2.5862	3.6991	10.0125	5.0710	2.1210	5.1090	3.8893	3.8508	6.9554	4.3356	4.9237	4.6810	1.5288	4.5801
	S	165.071	150.273	68.751	78.447	75.967	120.869	94.486	100.626	78.968	134.297	102.534	84.471	45.736	80.723	129.215
75	T	6.7650	2.5464	3.7294	10.0827	5.0269	2.1079	5.1754	3.8378	3.8358	6.9492	4.3235	4.8942	4.6789	1.5403	4.6570
	S	164.785	152.622	68.193	77.901	76.633	121.620	93.273	101.976	79.277	134.417	102.821	84.980	45.757	80.120	127.081
76	T	6.7658	2.5182	3.7245	10.0441	4.9455	2.1103	5.0750	3.8469	3.7624	6.9204	4.3479	4.8589	4.5880	1.5324	4.6522
	S	164.766	154.331	68.283	78.201	77.895	121.482	95.119	101.735	80.824	134.976	102.244	85.597	46.663	80.533	127.213

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 26 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	69.7143		65.0428
	S	101.626		99.857
59	T	69.9878		65.3282
	S	101.229		99.421
60	T	69.9964		
	S	101.217		
61	T	70.3165		
	S	100.756		
62	T	79.1687		
	S	89.490		
63	T	107.5341		
	S	65.884		
64	T	101.1471		
	S	70.045		
65	T	105.0995		
	S	67.410		
66	T	71.5885		
	S	98.966		
67	T	70.4053		
	S	100.629		
68	T	70.5037		
	S	100.488		
69	T	70.7676		
	S	100.114		
70	T	69.8217		
	S	101.470		
71	T	70.4988		
	S	100.495		
72	T	70.0516		
	S	101.137		
73	T	70.3888		
	S	100.652		
74	T	70.0968		
	S	101.072		
75	T	70.1504		
	S	100.994		
76	T	69.6925		
	S	101.658		

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 26 - Herta, Colton

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	6.7774	2.5491	3.7487	10.1546	4.9823	2.1299	5.0307	3.8600	3.7897	6.9384	4.3219	4.8834	4.7150	1.5165	4.6414
	S	164.484	152.460	67.842	77.350	77.319	120.364	95.956	101.390	80.241	134.626	102.859	85.168	45.406	81.378	127.509
78	T	6.7709	2.5859	3.7607	10.1565	5.0766	2.1069	5.1800	3.8627	3.7953	6.8414	4.3503	4.8772	4.6090	1.5542	4.6524
	S	164.642	150.291	67.625	77.335	75.883	121.678	93.191	101.319	80.123	136.535	102.187	85.276	46.451	79.404	127.207
79	T	6.7733	2.5757	3.7984	10.0963	4.9440	2.1108	5.0675	3.8815	3.8004	6.9315	4.3707	4.8966	4.7061	1.5896	4.6783
	S	164.583	150.886	66.954	77.796	77.918	121.453	95.259	100.828	80.016	134.760	101.710	84.938	45.492	77.635	126.503
80	T	6.7691	2.5979	3.9118	10.1060	5.0041	2.1221	5.1358	3.9061	3.8174	6.9242	4.2913	4.8691	4.6917	1.5168	4.5867
	S	164.686	149.596	65.013	77.722	76.982	120.807	93.993	100.193	79.659	134.902	103.592	85.418	45.632	81.361	129.029
81	T	6.7161	2.5100	3.7505	10.0830	4.9810	2.1072	5.1439	3.8446	3.8417	6.8861	4.2388	4.9510	4.6586	1.5964	4.5835
	S	165.985	154.835	67.809	77.899	77.339	121.661	93.845	101.796	79.155	135.649	104.875	84.005	45.956	77.305	129.119
82	T	6.7332	2.5334	3.7693	10.1426	4.9561	2.0546	5.1686	3.8364	3.8887	6.8660	4.4330	4.9152	4.6480	1.5162	4.5297
	S	165.564	153.405	67.471	77.441	77.728	124.775	93.396	102.013	78.199	136.046	100.281	84.617	46.061	81.394	130.653
83	T	6.6415	2.6058	3.8103	10.1284	4.9815	2.0570	5.0376	3.8922	3.8610	6.8421	4.4200	4.9108	4.6903	1.5025	4.4870
	S	167.850	149.143	66.745	77.550	77.332	124.630	95.825	100.551	78.760	136.521	100.576	84.693	45.645	82.136	131.896
84	T	6.6875	2.5303	3.7889	10.1052	5.0216	2.1039	5.1697	3.8586	3.8660	6.9374	4.4693	4.9295	4.6727	1.5288	4.5048
	S	166.695	153.593	67.122	77.728	76.714	121.852	93.376	101.426	78.658	134.646	99.466	84.371	45.817	80.723	131.375
85	T	6.5407	2.5979	3.8536	10.1618	4.9897	2.0539	5.1464	3.8910	3.9523	6.7355	4.4885	5.0387	4.7060	1.4920	4.5498
	S	170.436	149.596	65.995	77.295	77.204	124.818	93.799	100.582	76.940	138.682	99.041	82.543	45.493	82.714	130.076
86	T	8.9930	5.7523	7.2080	18.3033	7.7646	3.8975									
	S	123.960	67.562	35.283	42.913	49.613	65.776									

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 26 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.0390		
	S	101.155		
78	T	70.1800		
	S	100.952		
79	T	70.2207		
	S	100.893		
80	T	70.2501		
	S	100.851		
81	T	69.8924		
	S	101.367		
82	T	69.9910		
	S	101.224		
83	T	69.8680		
	S	101.403		
84	T	70.1742		
	S	100.960		
85	T	70.1978		
	S	100.926		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.6768	2.7484	4.1432	10.9683	5.2847	2.1392	5.5712	3.9584	4.1636	6.9584	4.7828	5.5206	8.2110	1.6157	4.5910
	S	166.962	141.405	61.382	71.611	72.895	119.841	86.647	98.869	73.036	134.239	92.947	75.338	26.074	76.381	128.908
2	T	6.9210	2.7986	4.4977	13.0474	6.1183	2.9458	7.1577	4.9500	4.7204	10.6494	6.8661	6.6677	6.9191	1.9378	5.9720
	S	161.071	138.868	56.544	60.200	62.963	87.027	67.442	79.063	64.421	87.713	64.745	62.377	30.942	63.685	99.099
3	T	15.5370	5.7736	4.9349	12.9771	6.2414	3.9270	7.8600	5.1386	4.9734	14.5211	5.9833	6.2737	5.3753	1.8145	7.2180
	S	71.750	67.313	51.535	60.526	61.721	65.282	61.416	76.162	61.143	64.326	74.298	66.294	39.829	68.013	81.992
4	T	14.0163	4.2376	4.1495	11.0008	6.1354	3.4593	6.5037	4.0849	4.3174	8.3634	5.8326	7.0735	5.9822	1.5042	4.6130
	S	79.534	91.711	61.289	71.400	62.788	74.109	74.223	95.807	70.434	111.688	76.217	58.798	35.788	82.043	128.294
5	T	6.6930	2.8428	3.9741	10.7679	5.1165	2.1228	5.3933	3.9511	4.1295	6.9244	4.5675	5.3253	5.1555	1.4819	4.5897
	S	166.558	136.709	63.994	72.944	75.291	120.767	89.505	99.052	73.639	134.898	97.328	78.101	41.527	83.278	128.945
6	T	6.6600	2.6225	3.7785	10.3444	5.0358	2.1178	5.3538	3.8877	4.0337	6.8982	4.4283	5.2608	5.0102	1.5112	4.5717
	S	167.383	148.193	67.307	75.930	76.498	121.052	90.165	100.667	75.388	135.411	100.387	79.058	42.731	81.663	129.453
7	T	6.6491	2.6180	3.7995	10.3477	5.1240	2.0805	5.5483	3.9056	4.4318	6.8339	4.7269	5.3019	4.9655	1.5109	4.6147
	S	167.658	148.448	66.935	75.906	75.181	123.222	87.005	100.206	68.616	136.685	94.046	78.445	43.116	81.679	128.246
8	T	6.6178	2.6222	3.8827	10.4971	5.0883	2.1196	5.3117	3.8574	3.9787	6.9419	4.4410	5.0974	4.7935	1.4983	4.4960
	S	168.451	148.210	65.500	74.826	75.708	120.949	90.880	101.458	76.430	134.558	100.100	81.592	44.663	82.366	131.632
9	T	6.6017	2.5814	3.7899	10.2211	5.0590	2.1137	5.2543	3.9659	4.0323	6.9240	4.3614	5.0196	4.7763	1.5267	4.6324
	S	168.861	150.553	67.104	76.846	76.147	121.287	91.873	98.682	75.414	134.906	101.927	82.857	44.824	80.834	127.756
10	T	6.6947	2.5916	3.8302	10.2498	5.0012	2.0974	5.2165	3.9189	3.9370	6.8875	4.3115	5.0546	4.6772	1.4874	4.4960
	S	166.516	149.960	66.398	76.631	77.027	122.229	92.539	99.866	77.239	135.621	103.107	82.283	45.773	82.970	131.632
11	T	6.5592	2.6753	3.8657	10.3754	5.0455	2.1134	5.2310	3.9182	3.9982	6.9135	4.3755	5.0441	4.7168	1.5488	4.6513
	S	169.956	145.268	65.788	75.704	76.351	121.304	92.282	99.884	76.057	135.111	101.599	82.455	45.389	79.680	127.237
12	T	6.6825	2.6350	3.8021	10.2599	5.0487	2.1214	5.1855	3.8904	3.9441	6.8990	4.3634	5.0548	4.6670	1.5259	4.6469
	S	166.820	147.490	66.889	76.556	76.302	120.846	93.092	100.597	77.100	135.395	101.881	82.280	45.873	80.876	127.358
13	T	6.7010	2.5966	3.7975	10.1906	5.0103	2.1291	5.2688	3.8623	3.9318	6.8920	4.3552	5.0095	4.7305	1.5376	4.6367
	S	166.359	149.671	66.970	77.076	76.887	120.409	91.620	101.329	77.341	135.533	102.072	83.024	45.258	80.261	127.638
14	T	6.7186	2.5610	3.7440	10.2015	4.9742	2.1103	5.1874	3.9224	3.9308	6.9209	4.2789	4.9938	4.7457	1.5474	4.6458
	S	165.923	151.752	67.927	76.994	77.445	121.482	93.058	99.777	77.361	134.967	103.892	83.285	45.113	79.753	127.388
15	T	6.7012	2.5765	3.7619	10.2510	5.0079	2.1158	5.1268	3.9096	3.9230	6.8870	4.3308	4.9927	4.7729	1.5554	4.6659
	S	166.354	150.839	67.604	76.622	76.924	121.166	94.158	100.103	77.515	135.631	102.647	83.303	44.856	79.342	126.839
16	T	6.7432	2.5741	3.7341	10.2802	5.0350	2.1287	5.1542	3.9417	3.8954	6.9024	4.3320	4.9886	4.7436	1.5360	4.6383
	S	165.318	150.980	68.107	76.405	76.510	120.432	93.657	99.288	78.064	135.328	102.619	83.372	45.133	80.344	127.594
17	T	6.7383	2.5421	3.7083	10.2448	5.0160	2.1149	5.1338	3.9430	3.9561	6.8606	4.3516	4.9950	4.8070	1.5569	4.6613
	S	165.438	152.880	68.581	76.669	76.800	121.218	94.029	99.255	76.866	136.153	102.157	83.265	44.537	79.266	126.964
18	T	6.7552	2.5630	3.7556	10.2459	4.9985	2.1078	5.1477	3.9317	3.9125	6.9531	4.2995	4.9918	4.7924		
	S	165.024	151.633	67.717	76.660	77.069	121.626	93.775	99.541	77.723	134.342	103.395	83.318	44.673		
19	T				11.3718	5.2552	2.1378	5.5924	4.0735	4.1082	7.0563	4.6052	5.0878	4.8623	1.5788	4.7046
	S				69.070	73.304	119.919	86.318	96.076	74.020	132.377	96.531	81.746	44.031	78.166	125.796

Event: Acura GP of Long Beach
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Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 77.3333		114.9113	
	S 91.614		54.935	
2	T 92.1690			
	S 76.867			
3	T 108.5489			
	S 65.268			
4	T 91.2738			
	S 77.621			
5	T 73.0353			
	S 97.005			
6	T 71.5146			
	S 99.068			
7	T 72.4583			
	S 97.778			
8	T 71.2436			
	S 99.445			
9	T 70.8597			
	S 99.983			
10	T 70.4515			
	S 100.563			
11	T 71.0319			
	S 99.741			
12	T 70.7266			
	S 100.172			
13	T 70.6495			
	S 100.281			
14	T 70.4827			
	S 100.518			
15	T 70.5784			
	S 100.382			
16	T 70.6275			65.9884
	S 100.312			98.426
17	T 70.6297			65.9688
	S 100.309			98.456
18	T 80.3893	41.8806		66.9005
	S 88.131	32.202		97.084
19	T 102.8477		74.4559	
	S 68.886		84.783	

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.8392	2.9490	4.2540	11.6396	5.6630	2.2139	5.9203	4.2186	4.3806	7.3123	4.9404	5.3633	5.0949	1.6334	4.8736
	S	162.998	131.786	59.783	67.481	68.025	115.797	81.538	92.771	69.418	127.742	89.982	77.547	42.021	75.554	121.433
21	T	7.2072	3.0980	4.1248	11.1063	5.5309	2.4160	5.9423	4.2263	4.2556	8.0294	5.2111	5.7692	5.1614	1.7364	5.9566
	S	154.675	125.448	61.656	70.722	69.650	106.111	81.236	92.602	71.457	116.334	85.307	72.091	41.479	71.072	99.355
22	T	15.7049	4.6820	5.2986	13.0057	6.3602	2.6930	6.6452	4.8120	4.6404	12.5351	8.4719	7.1130	5.6299	1.9445	6.2823
	S	70.982	83.006	47.997	60.393	60.568	95.196	72.643	81.331	65.531	74.518	52.473	58.472	38.027	63.466	94.204
23	T	15.2008	5.7024	4.8583	12.1441	6.0227	2.6914	6.8765	5.7799	5.6253	13.0445	5.8136	5.8714	5.5000	1.8042	5.5583
	S	73.336	68.153	52.347	64.678	63.963	95.253	70.200	67.711	54.058	71.608	76.466	70.836	38.926	68.401	106.475
24	T	13.1058	6.4172	4.7952	11.8076	7.4728	2.7326	5.9204	3.9941	4.5218	12.3595	4.9559	5.4045	5.1889	1.5116	4.6144
	S	85.059	60.562	53.036	66.521	51.551	93.817	81.536	97.985	67.250	75.577	89.700	76.956	41.259	81.641	128.255
25	T	6.6830	2.7641	3.9631	10.6121	5.1747	2.1149	5.2791	3.9602	4.1239	6.9126	4.6188	5.4490	5.4336	1.5177	4.5531
	S	166.807	140.601	64.172	74.015	74.444	121.218	91.441	98.824	73.739	135.129	96.247	76.328	39.401	81.313	129.981
26	T	6.4745	2.5035	4.5355	10.7878	5.7559	3.1778	7.3858	5.2234	4.9223	11.4440	5.8676	6.4597	5.3217	1.7370	5.4623
	S	172.179	155.237	56.073	72.810	66.927	80.673	65.359	74.925	61.778	81.623	75.763	64.385	40.230	71.047	108.346
27	T	11.8931	4.8015	5.2871	12.6887	6.0198	3.5994	8.5655	5.9155	5.2485	12.3194	6.7589	6.7261	5.3430	1.7526	5.0031
	S	93.733	80.941	48.102	61.902	63.993	71.224	56.357	66.159	57.939	75.823	65.772	61.835	40.069	70.415	118.290
28	T	9.4498	6.5541	8.4869	15.0351	7.6331	4.2540	9.7247	6.3702	5.2472	12.3595	7.8763	6.9859	5.6681	1.9011	8.4453
	S	117.968	59.297	29.966	52.241	50.468	60.264	49.639	61.437	57.953	75.577	56.441	59.536	37.771	64.915	70.077
29	T	15.4189	5.2503	5.9827	13.7248	6.6131	3.5089	8.2389	5.6246	5.1505	15.1335	6.9116	6.2982	5.4364	1.7805	8.3879
	S	72.299	74.022	42.509	57.229	58.252	73.061	58.591	69.581	59.041	61.723	64.319	66.036	39.381	69.311	70.556
30	T	14.1717	3.9646	4.7387	13.5684	6.4567	3.4300	7.2830	4.5133	6.1467	13.3485	5.2942	5.4608	5.2028	1.5557	4.6483
	S	78.662	98.027	53.668	57.889	59.663	74.742	66.281	86.713	49.472	69.977	83.968	76.163	41.149	79.327	127.319
31	T	6.7187	2.8272	4.0283	10.7242	5.1194	2.1124	5.4173	3.9586	4.1484	6.9673	4.6964	5.3668	5.0608	1.4900	4.5356
	S	165.921	137.463	63.133	73.241	75.249	121.361	89.108	98.864	73.303	134.068	94.657	77.497	42.304	82.825	130.483
32	T	6.6799	2.7558	3.9040	10.3680	5.0327	2.1152	5.2910	3.9118	4.0746	6.9890	4.4530	5.1439	4.9429	1.5254	4.6559
	S	166.885	141.025	65.143	75.758	76.545	121.201	91.236	100.047	74.631	133.652	99.831	80.855	43.313	80.903	127.111
33	T	6.8276	2.7148	3.8340	10.2516	5.0292	2.1141	5.2283	3.8782	3.9757	6.9604	4.3719	5.0839	5.0048	1.5371	4.6700
	S	163.274	143.155	66.332	76.618	76.598	121.264	92.330	100.914	76.487	134.201	101.682	81.809	42.777	80.287	126.728
34	T	6.8137	2.6141	3.8011	10.2835	4.9783	2.0942	5.2170	3.8286	3.9481	6.9493	4.3772	5.0766	4.7912	1.5197	4.6500
	S	163.608	148.669	66.906	76.380	77.381	122.416	92.530	102.221	77.022	134.415	101.559	81.927	44.684	81.206	127.273
35	T	6.7893	2.8734	3.9883	10.5055	5.0072	2.0949	5.2930	3.8922	3.9856	6.9573	4.4590	5.1448	4.8947	1.5260	4.6373
	S	164.196	135.253	63.766	74.766	76.935	122.375	91.201	100.551	76.297	134.261	99.696	80.841	43.739	80.871	127.621
36	T	6.8069	2.7143	3.8693	10.2663	4.9958	2.0966	5.1807	3.8604	3.9834	6.9657	4.3849	5.0955	4.8199	1.5242	4.6474
	S	163.771	143.181	65.727	76.508	77.110	122.276	93.178	101.379	76.340	134.099	101.381	81.623	44.418	80.966	127.344
37	T	6.7978	2.6150	3.7666	10.1672	4.9913	2.1173	5.1952	3.8596	3.9746	6.9617	4.3932	5.0081	4.7182	1.5036	4.5337
	S	163.990	148.618	67.519	77.254	77.180	121.080	92.918	101.400	76.509	134.176	101.189	83.047	45.376	82.076	130.538
38	T	6.5515	2.6331	3.9689	10.4445	5.0210	2.1251	5.2287	3.8609	4.0009	6.9880	4.3763	4.9824	4.6736	1.5199	4.6354
	S	170.155	147.597	64.078	75.203	76.723	120.636	92.323	101.366	76.006	133.671	101.580	83.476	45.809	81.196	127.674

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.2961			
	S 91.658			
21	T 79.7715			
	S 88.814			
22	T 105.8187			
	S 66.952			
23	T 102.4934			
	S 69.124			
24	T 94.8023			
	S 74.732			
25	T 73.1599			
	S 96.840			
26	T 87.0588			
	S 81.379			
27	T 101.9222			
	S 69.512			
28	T 115.9913			
	S 61.080			
29	T 113.4608			
	S 62.443			
30	T 99.7834			
	S 71.002			
31	T 73.1714			
	S 96.825			
32	T 71.8431			
	S 98.615			
33	T 71.4816			
	S 99.114			
34	T 70.9426			
	S 99.867			
35	T 72.0485			
	S 98.334			
36	T 71.2113			
	S 99.490			
37	T 70.6031			
	S 100.347			
38	T 71.0102			
	S 99.772			

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1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.8240	2.6671	3.7197	10.1505	4.9778	2.1052	5.2131	3.8470	3.9783	6.9704	4.3836	4.9978	4.7263	1.5419	4.6573
	S	163.361	145.715	68.371	77.381	77.389	121.776	92.599	101.732	76.437	134.008	101.411	83.218	45.298	80.037	127.073
40	T	6.8246	2.6899	3.7414	10.1679	4.9829	2.1023	5.1448	3.8663	3.9506	6.9738	4.4073	5.0387	4.7579	1.5307	4.6329
	S	163.346	144.480	67.974	77.248	77.310	121.944	93.828	101.224	76.973	133.943	100.866	82.543	44.997	80.623	127.742
41	T	6.8011	2.6150	3.7143	10.1164	5.0231	2.1200	5.2506	3.9074	3.9315	6.9894	4.3528	4.9927	4.6894	1.5229	4.6392
	S	163.911	148.618	68.470	77.642	76.691	120.926	91.938	100.160	77.347	133.644	102.129	83.303	45.654	81.036	127.569
42	T	6.8193	2.6456	3.7338	10.1458	4.9602	2.0950	5.2282	3.8788	3.9286	6.9356	4.3155	5.0080	4.8296	1.5357	4.6445
	S	163.473	146.899	68.112	77.417	77.664	122.369	92.331	100.898	77.404	134.681	103.011	83.049	44.329	80.360	127.423
43	T	6.8183	2.6566	3.7187	10.1742	4.9917	2.0890	5.2440	3.9299	3.9565	6.9571	4.4063	4.9709	4.7603	1.5280	4.6440
	S	163.497	146.291	68.389	77.201	77.174	122.721	92.053	99.586	76.859	134.264	100.889	83.669	44.974	80.765	127.437
44	T	6.6880	2.5720	4.3093	10.8314	5.0232	2.0938	5.2286	3.8737	4.0133	6.9172	4.3555	5.0065	4.7323	1.5269	4.6308
	S	166.683	151.103	59.016	72.516	76.690	122.439	92.324	101.031	75.771	135.039	102.065	83.074	45.240	80.823	127.800
45	T	6.7953	2.6245	3.7054	10.1573	4.9974	2.1124	5.1934	3.8742	3.9528	6.9892	4.3548	5.0357	4.7537	1.5205	4.6220
	S	164.051	148.080	68.634	77.329	77.086	121.361	92.950	101.018	76.931	133.648	102.082	82.592	45.037	81.163	128.044
46	T	6.8348	2.6313	3.7014	10.2488	4.9327	2.0891	5.1244	3.9299	3.9497	6.9477	4.3013	5.0178	4.7505	1.5299	4.6467
	S	163.102	147.697	68.709	76.639	78.097	122.715	94.202	99.586	76.991	134.446	103.351	82.887	45.067	80.665	127.363
47	T	6.8450	2.6033	3.7461	10.1996	4.9900	2.1070	5.1629	3.8710	3.9131	6.8968	4.3156	4.9509	4.7033	1.5251	4.6242
	S	162.859	149.286	67.889	77.008	77.200	121.672	93.499	101.101	77.711	135.438	103.009	84.007	45.519	80.919	127.983
48	T	6.7968	2.6496	3.6843	10.2113	4.9736	2.0941	5.1335	3.8858	3.9203	6.9448	4.2751	5.0064	4.6533	1.5373	4.6479
	S	164.014	146.677	69.028	76.920	77.454	122.422	94.035	100.716	77.568	134.502	103.985	83.075	46.008	80.277	127.330
49	T	6.8012	2.6490	3.6845	10.1920	4.9417	2.0929	5.1848	3.8638	3.9291	6.9400	4.3887	5.0179	4.7193	1.5493	4.6476
	S	163.908	146.711	69.024	77.066	77.954	122.492	93.104	101.290	77.395	134.595	101.293	82.885	45.365	79.655	127.338
50	T	6.8144	2.6283	3.6846	10.1706	4.9435	2.0895	5.1682	3.9370	3.9743	6.9288	4.3087	4.9550	4.7621	1.5482	4.6382
	S	163.591	147.866	69.022	77.228	77.926	122.691	93.403	99.407	76.514	134.813	103.174	83.937	44.957	79.711	127.597
51	T	6.8233	2.5833	3.6912	10.1925	4.9251	2.0960	5.1722	3.9623	3.9739	6.9018	4.2884	4.9883	4.8089	1.5375	4.6376
	S	163.377	150.442	68.899	77.062	78.217	122.311	93.331	98.772	76.522	135.340	103.662	83.377	44.520	80.266	127.613
52	T	6.7487	2.5593	3.7760	10.2439	4.9808	2.0938	5.2546	3.9808	4.0625	6.9765	4.4846	4.9856	4.8759	1.5172	4.6083
	S	165.183	151.853	67.351	76.675	77.342	122.439	91.868	98.313	74.853	133.891	99.127	83.422	43.908	81.340	128.424
53	T	6.7825	2.5582	3.8223	10.2034	4.9806	2.0886	5.2474	3.9541	4.1129	6.7425	4.6176	5.1801	4.8520	1.5152	4.5293
	S	164.360	151.918	66.535	76.980	77.346	122.744	91.994	98.977	73.936	138.538	96.272	80.290	44.124	81.447	130.664
54	T	6.7523	2.5571	3.8559	10.2301	4.9619	2.0850	5.2211	3.9211	4.0220	6.9337	4.4319	5.0241	4.7617		
	S	165.095	151.983	65.956	76.779	77.637	122.956	92.457	99.810	75.607	134.718	100.306	82.783	44.961		
55	T				11.2157	5.2082	2.0887	5.7006	3.9577	4.6031	6.9288	4.6460	5.3866	4.8082	1.5163	4.5312
	S				70.032	73.966	122.738	84.680	98.887	66.062	134.813	95.683	77.212	44.526	81.388	130.610
56	T	6.6056	2.4603	4.2616	10.3615	5.0978	2.0847	5.2653	3.9495	4.0534	7.0072	4.4012	5.1545	4.8953	1.5250	4.5392
	S	168.762	157.963	59.677	75.805	75.567	122.974	91.681	99.092	75.021	133.304	101.006	80.689	43.734	80.924	130.379
57	T	6.6943	2.5578	3.8948	10.2259	4.9785	2.1135	5.2206	3.8667	3.9358	6.9305	4.4751	4.9856	4.7039	1.5325	4.6905
	S	166.526	151.942	65.297	76.810	77.378	121.298	92.466	101.214	77.263	134.780	99.338	83.422	45.513	80.528	126.174

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 70.7600			66.1034
	S 100.124			98.255
40	T 70.8120			
	S 100.051			
41	T 70.6658			
	S 100.258			
42	T 70.7042			
	S 100.203			
43	T 70.8455			
	S 100.004			
44	T 71.8025			
	S 98.671			
45	T 70.6886			
	S 100.225			
46	T 70.6360			
	S 100.300			
47	T 70.4539			
	S 100.559			
48	T 70.4141			
	S 100.616			
49	T 70.6018			
	S 100.349			
50	T 70.5514			
	S 100.420			
51	T 70.5823			
	S 100.376			
52	T 71.1485			
	S 99.578			
53	T 71.1867			
	S 99.524			
54	T 80.5786	40.4512		67.1088
	S 87.924	33.340		96.783
55	T 101.0327		74.0513	
	S 70.124		85.246	
56	T 71.6621			
	S 98.864			
57	T 70.8060			66.1137
	S 100.059			98.240

Event: Acura GP of Long Beach
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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.9187	2.5773	4.1668	10.2051	4.8866	2.1082	5.0924	3.8114	3.8339	7.0129	4.2773	4.9446	4.6275	1.5321	4.6794
	S	161.125	150.792	61.034	76.967	78.833	121.603	94.794	102.682	79.316	133.196	103.931	84.114	46.265	80.549	126.473
59	T	6.8970	2.6660	3.7500	9.9621	4.9187	2.1157	5.1192	3.8529	3.8434	6.9987	4.2958	4.8906	4.6340	1.5379	4.6961
	S	161.632	145.775	67.818	78.844	78.319	121.172	94.297	101.576	79.120	133.466	103.484	85.043	46.200	80.245	126.023
60	T	6.9219	2.6413	3.6689	10.0124	4.8814	2.1102	5.1228	3.8457	3.8356	7.0099	4.2608	4.8974	4.6718	1.5848	4.7329
	S	161.050	147.138	69.317	78.448	78.917	121.488	94.231	101.767	79.281	133.253	104.334	84.924	45.826	77.870	125.043
61	T	6.9033	2.6447	3.6327	10.0078	4.9087	2.1162	5.1249	3.8393	3.8227	6.9554	4.3008	4.8987	4.6338	1.5507	4.6842
	S	161.484	146.949	70.008	78.484	78.478	121.143	94.193	101.936	79.549	134.297	103.363	84.902	46.202	79.583	126.343
62	T	6.8829	2.5733	3.6780	10.5424	5.3696	2.2015	5.9937	4.1251	4.9312	7.9908	5.7580	5.7561	5.0254	1.6138	4.8476
	S	161.963	151.026	69.146	74.504	71.742	116.450	80.539	94.874	61.667	116.896	77.205	72.255	42.602	76.471	122.085
63	T	7.9236	3.5099	4.3230	11.2353	5.3470	2.3483	6.1251	4.5055	4.6274	11.5720	8.5800	8.6937	5.9018	2.0740	8.1912
	S	140.690	110.726	58.829	69.910	72.045	109.170	78.811	86.864	65.715	80.720	51.812	47.840	36.276	59.503	72.250
64	T	13.6771	4.5042	4.6620	11.8153	5.9010	3.0800	7.4372	5.2191	5.0586	12.0326	6.0101	6.5324	5.3777	1.8073	7.5352
	S	81.507	86.283	54.551	66.478	65.282	83.235	64.907	74.987	60.114	77.630	73.966	63.669	39.811	68.284	78.540
65	T	13.5604	3.7686	4.5351	12.5301	6.3635	3.5447	8.1677	4.5621	5.8681	14.8409	7.2523	5.4388	5.2936	1.5162	4.6231
	S	82.208	103.125	56.078	62.685	60.537	72.323	59.102	85.786	51.821	62.940	61.297	76.471	40.443	81.394	128.013
66	T	6.8280	2.7754	3.9585	10.5505	5.0840	2.1067	5.3671	3.8969	4.0030	7.0040	4.5220	5.0945	4.7815	1.5259	4.6391
	S	163.265	140.029	64.246	74.447	75.772	121.690	89.942	100.429	75.966	133.365	98.307	81.639	44.775	80.876	127.572
67	T	6.7935	2.6605	3.9844	10.2972	4.9708	2.1066	5.2413	3.8748	3.9731	6.9831	4.4325	4.9788	4.7290	1.5323	4.6047
	S	164.094	146.076	63.828	76.278	77.498	121.695	92.101	101.002	76.537	133.765	100.292	83.536	45.272	80.538	128.525
68	T	6.8444	2.6213	3.7485	10.2377	4.9626	2.1068	5.1999	3.8575	3.9630	6.9647	4.3932	5.0083	4.6843	1.5397	4.5890
	S	162.874	148.261	67.845	76.722	77.626	121.684	92.834	101.455	76.733	134.118	101.189	83.044	45.704	80.151	128.965
69	T	6.8369	2.6206	3.7999	10.1834	4.9671	2.1117	5.1887	3.8673	3.9628	6.9613	4.3327	4.9442	4.7069	1.5240	4.6170
	S	163.052	148.301	66.928	77.131	77.556	121.402	93.034	101.198	76.736	134.183	102.602	84.121	45.484	80.977	128.182
70	T	6.7397	2.5703	3.7973	10.1395	4.9196	2.1030	5.1871	3.8602	3.9148	6.9265	4.3831	4.9223	4.6477	1.5226	4.6256
	S	165.404	151.203	66.973	77.465	78.305	121.904	93.063	101.384	77.677	134.858	101.423	84.495	46.064	81.052	127.944
71	T	6.8079	2.6120	3.7167	10.0774	4.9589	2.1078	5.0783	3.9152	3.9191	6.9227	4.2620	4.9455	4.6992	1.5340	4.6371
	S	163.747	148.789	68.426	77.942	77.684	121.626	95.057	99.960	77.592	134.932	104.304	84.098	45.559	80.449	127.627
72	T	6.8399	2.6354	3.7297	10.0940	4.9595	2.1112	5.0910	3.8661	3.9436	6.9429	4.2786	4.9667	4.6615	1.5327	4.6342
	S	162.981	147.468	68.187	77.814	77.675	121.430	94.820	101.230	77.110	134.539	103.900	83.740	45.927	80.517	127.707
73	T	6.8250	2.5997	3.7428	10.0915	4.9390	2.0994	5.1198	3.8557	3.8935	6.9261	4.2947	5.0070	4.6759	1.5318	4.5868
	S	163.337	149.493	67.949	77.833	77.997	122.113	94.286	101.503	78.102	134.865	103.510	83.066	45.786	80.565	129.026
74	T	6.7990	2.6170	3.7150	10.1008	4.8741	2.0875	5.1439	3.8640	3.9431	6.9124	4.2937	4.9690	4.6502	1.5273	4.5901
	S	163.961	148.505	68.457	77.762	79.036	122.809	93.845	101.285	77.120	135.133	103.534	83.701	46.039	80.802	128.934
75	T	6.7919	2.5607	3.7275	10.0801	4.9512	2.0977	5.1247	3.8959	3.9224	6.8640	4.3526	4.9528	4.6648	1.5234	4.5871
	S	164.133	151.770	68.228	77.921	77.805	122.212	94.196	100.455	77.527	136.086	102.133	83.975	45.895	81.009	129.018
76	T	6.8155	2.6094	3.7055	10.2470	4.9341	2.0927	5.1696	3.9358	3.9654	6.8416	4.2803	4.9796	4.6870	1.5335	4.5921
	S	163.564	148.937	68.633	76.652	78.074	122.504	93.378	99.437	76.686	136.531	103.858	83.523	45.678	80.475	128.877

Event: Acura GP of Long Beach
Track: Streets of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.6742		65.9946
	S	100.246		98.417
59	T	70.1781		65.4795
	S	100.955		99.191
60	T	70.1978		
	S	100.926		
61	T	70.0239		
	S	101.177		
62	T	77.2894		
	S	91.666		
63	T	94.9578		
	S	74.610		
64	T	100.6498		
	S	70.391		
65	T	101.8652		
	S	69.551		
66	T	72.1371		
	S	98.213		
67	T	71.1626		
	S	99.558		
68	T	70.7209		
	S	100.180		
69	T	70.6245		
	S	100.316		
70	T	70.2593		
	S	100.838		
71	T	70.1938		
	S	100.932		
72	T	70.2870		
	S	100.798		
73	T	70.1887		
	S	100.939		
74	T	70.0871		
	S	101.086		
75	T	70.0968		
	S	101.072		
76	T	70.3891		
	S	100.652		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.8312	2.6049	3.7294	10.1209	4.9118	2.0970	5.1227	3.9197	3.9484	6.8780	4.3345	4.9619	4.6547	1.5375	4.6110
	S	163.188	149.194	68.193	77.607	78.429	122.253	94.233	99.845	77.016	135.809	102.560	83.821	45.995	80.266	128.349
78	T	6.8048	2.5797	3.7009	10.1190	4.8631	2.1042	5.0795	3.9097	3.9265	6.8976	4.2880	4.9505	4.6826	1.5231	4.5662
	S	163.822	150.652	68.718	77.622	79.214	121.834	95.034	100.101	77.446	135.423	103.672	84.014	45.721	81.025	129.608
79	T	6.7843	2.5893	3.7348	10.1740	4.9804	2.1139	5.0990	3.9007	3.9249	6.8879	4.3090	4.9522	4.7008	1.5388	4.6356
	S	164.317	150.093	68.094	77.202	77.349	121.275	94.671	100.332	77.477	135.613	103.167	83.985	45.544	80.198	127.668
80	T	6.8228	2.5665	3.7151	10.1246	4.9117	2.0851	5.1056	3.9494	3.9424	6.8625	4.2951	4.9717	4.6407	1.5447	4.5864
	S	163.389	151.427	68.455	77.579	78.431	122.950	94.549	99.094	77.133	136.115	103.501	83.655	46.133	79.892	129.038
81	T	6.7665	2.5717	3.7018	10.2114	4.9170	2.0955	5.1128	3.9606	3.9238	6.7920	4.2829	4.9679	4.6610	1.5320	4.5474
	S	164.749	151.120	68.701	76.919	78.346	122.340	94.415	98.814	77.499	137.528	103.795	83.719	45.932	80.554	130.144
82	T	6.7571	2.5968	3.7000	10.0917	4.9344	2.0943	5.0806	3.9373	3.8872	6.8180	4.3268	4.9419	4.6751	1.5307	4.5555
	S	164.978	149.660	68.735	77.832	78.070	122.410	95.014	99.399	78.229	137.004	102.742	84.160	45.794	80.623	129.913
83	T	6.7887	2.6334	3.7620	10.1906	4.9845	2.0705	5.1315	3.9837	3.9287	6.8307	4.3207	4.9298	4.6744	1.4986	4.5335
	S	164.210	147.580	67.602	77.076	77.285	123.817	94.071	98.241	77.402	136.749	102.887	84.366	45.801	82.350	130.543
84	T	6.7778	2.6111	3.7329	10.2215	4.9177	2.0779	5.1249	3.9176	3.8936	6.7755	4.3278	4.9198	4.7132	1.5045	4.5144
	S	164.474	148.840	68.129	76.843	78.335	123.376	94.193	99.899	78.100	137.863	102.719	84.538	45.424	82.027	131.096
85	T	6.6487	2.5856	3.7520	10.1957	4.9420	2.0392	5.1463	3.9165	3.9075	6.7432	4.3326	4.9496	4.7059	1.5230	4.5112
	S	167.668	150.308	67.782	77.038	77.950	125.718	93.801	99.927	77.822	138.523	102.605	84.029	45.494	81.030	131.189
86	T	8.9254	4.6336	6.0054	15.3841	6.2588	2.9621									
	S	124.899	83.874	42.348	51.056	61.550	86.548									

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.2636		
	S	100.832		
78	T	69.9954		
	S	101.218		
79	T	70.3256		
	S	100.743		
80	T	70.1243		
	S	101.032		
81	T	70.0443		
	S	101.147		
82	T	69.9274		
	S	101.317		
83	T	70.2613		
	S	100.835		
84	T	70.0302		
	S	101.168		
85	T	69.8990		
	S	101.358		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.6922	2.9242	4.0432	11.4441	5.2326	2.1303	5.5563	3.9269	4.1333	6.9536	4.7807	5.6036	7.9625	1.8302	5.4577
	S	166.578	132.903	62.900	68.634	73.621	120.342	86.879	99.662	73.571	134.332	92.988	74.222	26.887	67.429	108.437
2	T	9.7787	4.4853	5.6230	16.0997	7.3526	2.8595	7.2457	5.0889	6.0184	9.7170	7.2855	7.4830	6.4591		
	S	114.000	86.647	45.228	48.787	52.393	89.653	66.623	76.905	50.527	96.130	61.018	55.581	33.146		
3	T				12.1366	5.6411	2.2032	5.7543	4.3546	4.3923	7.1875	5.2067	5.4602	5.0280	1.6025	4.7336
	S				64.718	68.289	116.360	83.890	89.874	69.233	129.960	85.380	76.171	42.580	77.010	125.025
4	T	6.8544	2.6853	3.9913	10.8276	5.1966	2.1392	5.3764	3.9947	4.0609	7.0504	4.7131	5.0802	4.6991	1.5440	4.6789
	S	162.636	144.727	63.718	72.542	74.131	119.841	89.786	97.971	74.883	132.488	94.321	81.869	45.560	79.928	126.487
5	T	6.8009	2.6777	3.8421	10.2988	5.0487	2.1356	5.1785	3.9469	3.9605	7.0262	4.5383	5.0414	4.7390		
	S	163.915	145.138	66.192	76.267	76.302	120.043	93.218	99.157	76.781	132.944	97.954	82.499	45.176		
6	T				12.6161	5.3481	2.1570	6.0063	4.1474	4.3412	6.8646	4.6717	5.1579	4.8252	1.5435	4.6525
	S				62.258	72.031	118.852	80.370	94.364	70.048	136.074	95.157	80.635	44.369	79.954	127.204
7	T	6.6751	2.8255	4.1066	10.4463	5.1033	2.1313	5.2237	3.8942	3.9447	6.9957	4.4376	5.0394	4.7814	1.5622	4.6842
	S	167.005	137.546	61.929	75.190	75.486	120.285	92.411	100.499	77.088	133.524	100.177	82.531	44.776	78.997	126.343
8	T	6.9903	2.7729	3.8258	10.3061	5.0198	2.1144	5.2266	4.0023	3.9830	6.9300	4.4708	5.0259	4.6743	1.5469	4.6636
	S	159.474	140.155	66.475	76.213	76.742	121.247	92.360	97.785	76.347	134.789	99.433	82.753	45.802	79.778	126.902
9	T	6.6930	2.6339	3.8030	10.2285	5.0298	2.1197	5.1925	3.8978	3.8957	6.9201	4.3660	5.0669	4.6487	1.5355	4.6583
	S	166.558	147.552	66.873	76.791	76.589	120.943	92.966	100.406	78.058	134.982	101.820	82.084	46.054	80.371	127.046
10	T	6.6936	2.5927	3.7670	10.1796	5.0203	2.1260	5.2027	3.8982	3.9194	6.9249	4.4574	5.1029	4.7153	1.5492	4.6717
	S	166.543	149.896	67.512	77.160	76.734	120.585	92.784	100.396	77.586	134.889	99.732	81.504	45.403	79.660	126.682
11	T	6.7049	2.6009	3.7427	10.2222	4.9918	2.1216	5.2174	3.9203	3.9330	6.9580	4.3499	5.1107	4.7576	1.5512	4.6935
	S	166.262	149.424	67.950	76.838	77.172	120.835	92.523	99.830	77.318	134.247	102.197	81.380	45.000	79.557	126.093
12	T	6.7119	2.5132	3.7260	10.2391	4.9043	2.1120	5.2478	3.9195	3.9258	6.9389	4.4060	5.0447	4.6772	1.5535	4.6650
	S	166.089	154.638	68.255	76.711	78.549	121.384	91.987	99.850	77.460	134.617	100.895	82.445	45.773	79.439	126.863
13	T	6.7111	2.5732	3.7158	10.2149	4.9229	2.1173	5.1839	3.9248	3.8568	6.9136	4.3755	5.0718	4.6689	1.5463	4.6739
	S	166.109	151.032	68.442	76.893	78.252	121.080	93.120	99.716	78.845	135.109	101.599	82.004	45.855	79.809	126.622
14	T	6.7193	2.5900	3.6889	10.2304	4.9173	2.1170	5.1739	3.9177	3.9506	6.9646	4.3068	5.0566	4.6588	1.5410	4.6490
	S	165.906	150.053	68.941	76.777	78.341	121.098	93.300	99.896	76.973	134.120	103.219	82.251	45.954	80.084	127.300
15	T	6.6766	2.5965	3.7769	10.2673	4.9720	2.1126	5.2291	3.9105	3.8871	6.9663	4.4177	5.0388	4.6567	1.5498	4.6946
	S	166.967	149.677	67.335	76.501	77.479	121.350	92.316	100.080	78.231	134.087	100.628	82.541	45.975	79.629	126.064
16	T	6.7041	2.5471	3.6722	10.2278	4.9716	2.1140	5.1941	3.9360	3.9450	6.9851	4.4228	5.0069	4.7014	1.5387	4.6663
	S	166.282	152.580	69.255	76.796	77.486	121.269	92.938	99.432	77.083	133.726	100.512	83.067	45.538	80.203	126.828
17	T	6.7126	2.5183	3.7449	10.2511	4.9867	2.1316	5.1599	3.9664	3.8822	6.9659	4.4151	5.0206	4.6679	1.5610	4.6989
	S	166.072	154.325	67.911	76.621	77.251	120.268	93.554	98.670	78.330	134.095	100.688	82.841	45.865	79.058	125.948
18	T	6.7515	2.5572	3.7372	10.2204	5.0029	2.1294	5.0984	3.9418	3.9200	7.0603	4.3368	4.9535	4.6801	1.5519	4.6822
	S	165.115	151.977	68.050	76.852	77.001	120.392	94.682	99.286	77.574	132.302	102.505	83.963	45.745	79.521	126.397
19	T	6.7651	2.7663	4.0026	10.8475	5.2509	2.1795	5.4140	4.1040	4.0904	7.1601	4.8614	5.3107	4.8149	1.6252	4.7838
	S	164.783	140.490	63.538	72.409	73.364	117.625	89.163	95.362	74.343	130.458	91.444	78.315	44.464	75.935	123.713

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 78.6714		109.8361	
	S 90.056		57.473	
2	T 165.1663	82.6469		99.3742
	S 42.895	16.318		65.359
3	T 94.6778		77.8230	
	S 74.831		81.115	
4	T 72.8921			
	S 97.196			
5	T 80.9665	30.2766		67.5333
	S 87.503	44.544		96.175
6	T 95.3077		78.4643	
	S 74.336		80.452	
7	T 71.8512			
	S 98.604			
8	T 71.5527			
	S 99.015			
9	T 70.6894			
	S 100.224			
10	T 70.8209			
	S 100.038			
11	T 70.8757			
	S 99.961			
12	T 70.5849			
	S 100.373			
13	T 70.4707			
	S 100.535			
14	T 70.4819			
	S 100.519			
15	T 70.7525			
	S 100.135			
16	T 70.6331			65.9672
	S 100.304			98.458
17	T 70.6831			
	S 100.233			
18	T 70.6236			
	S 100.318			
19	T 73.9764			
	S 95.771			

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September 26, 2021



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	9.0529	5.0879	4.9454	15.4144	7.2374	3.4385	7.6958	5.3359	5.6124	13.5376	6.3663	5.5889	5.5240	2.3682	8.2860
	S	123.140	76.384	51.425	50.956	53.227	74.557	62.726	73.345	54.182	69.000	69.828	74.417	38.757	52.111	71.424
21	T	12.0144	4.8577	4.5341	13.1610	7.2799	3.4498	7.7449	5.3793	5.0362	12.1033	6.1170	6.3359	6.0252	1.9047	7.9874
	S	92.786	80.004	56.090	59.680	52.917	74.313	62.328	72.754	60.381	77.177	72.674	65.643	35.533	64.792	74.094
22	T	13.8810	5.3375	4.6521	13.2518	7.4809	4.1064	7.5297	5.4443	6.1364	11.8527	5.6733	6.8313	5.6890	2.0132	7.1370
	S	80.309	72.812	54.667	59.272	51.495	62.430	64.110	71.885	49.555	78.808	78.357	60.883	37.632	61.300	82.923
23	T	13.3476	5.1763	4.5214	13.1004	7.4745	3.0666	6.8182	5.8913	5.8734	14.0733	5.6040	5.3194	5.0027	1.6306	4.7292
	S	83.519	75.080	56.248	59.957	51.539	83.599	70.800	66.431	51.774	66.373	79.326	78.187	42.795	75.683	125.141
24	T	6.7618	2.7799	3.9413	10.5701	5.0209	2.1013	5.2720	3.9946	4.0418	6.9429	4.4753	5.1179	4.8412	1.5923	4.6854
	S	164.863	139.802	64.526	74.309	76.725	122.002	91.564	97.973	75.237	134.539	99.333	81.266	44.223	77.504	126.311
25	T	6.7418	2.5913	3.7878	10.3290	5.0699	2.1271	5.3986	4.3331	4.5080	8.9824	5.4034	5.6265	5.0142	1.7519	6.6317
	S	165.352	149.977	67.141	76.044	75.983	120.523	89.417	90.320	67.456	103.991	82.271	73.920	42.697	70.443	89.241
26	T	12.9783	5.9266	7.1431	15.3205	7.1804	3.2085	7.5396	6.3491	5.1847	11.2329	6.2632	7.7221	5.8809	1.8017	6.3193
	S	85.895	65.575	35.603	51.268	53.650	79.901	64.026	61.641	58.652	83.157	70.977	53.860	36.404	68.496	93.652
27	T	13.3378	7.6136	7.6053	15.1586	6.9958	3.9970	7.9966	6.0476	5.7341	12.6691	7.3207	6.6051	6.0548	0.0034	7.8820
	S	83.580	51.045	33.440	51.816	55.066	64.139	60.367	64.714	53.032	73.730	60.724	62.968	35.359	36296.79	75.085
28	T	12.6805	6.1421	7.8505	15.6640	7.0764	3.4113	7.8058	6.1777	5.6778	12.6836	7.0700	6.1956	6.1023	2.0500	8.4724
	S	87.912	63.274	32.395	50.144	54.438	75.151	61.842	63.351	53.558	73.646	62.878	67.130	35.084	60.200	69.852
29	T	11.7166	4.5569	4.7324	15.3794	6.3543	2.3170	9.0196	4.9527	7.4108	14.2732	6.3352	5.5121	5.1637	1.6119	4.7089
	S	95.145	85.285	53.740	51.072	60.625	110.645	53.520	79.020	41.033	65.444	70.171	75.454	41.461	76.561	125.681
30	T	6.7947	2.7588	3.8891	10.5909	5.0968	2.1214	5.3188	3.9838	4.0479	7.0065	4.4783	5.1087	4.7623	1.5797	4.6811
	S	164.065	140.872	65.393	74.163	75.582	120.846	90.759	98.239	75.123	133.318	99.267	81.412	44.955	78.122	126.427
31	T	6.7727	2.5447	3.8961	10.4207	4.9984	2.1128	5.1358	3.9710	3.8954	6.9836	4.3712	5.0796	4.6935	1.5854	4.6875
	S	164.598	152.724	65.275	75.374	77.070	121.338	93.993	98.555	78.064	133.755	101.699	81.878	45.614	77.841	126.255
32	T	6.7770	2.5351	3.7482	10.3126	5.0175	2.1315	5.1847	3.9572	3.8814	6.9862	4.4086	5.0041	4.6987	1.5807	4.6931
	S	164.494	153.302	67.851	76.165	76.777	120.274	93.106	98.899	78.346	133.705	100.836	83.114	45.564	78.072	126.104
33	T	6.7748	2.5270	3.7554	10.2168	5.0053	2.1145	5.1168	3.9326	3.8709	6.9732	4.2899	5.0416	4.6443	1.5557	4.6695
	S	164.547	153.794	67.721	76.879	76.964	121.241	94.342	99.518	78.558	133.954	103.626	82.495	46.098	79.327	126.741
34	T	6.7878	2.7844	3.8787	10.3167	5.0116	2.1188	5.1867	3.9134	3.8819	6.9464	4.3409	5.0158	4.6501	1.5743	4.6829
	S	164.232	139.576	65.568	76.134	76.867	120.995	93.070	100.006	78.336	134.471	102.409	82.920	46.040	78.390	126.379
35	T	6.8058	2.6025	3.7973	10.2130	4.9810	2.1143	5.1238	3.9418	3.8054	6.9784	4.3173	4.9730	4.6387	1.5714	4.6827
	S	163.797	149.332	66.973	76.907	77.339	121.252	94.213	99.286	79.910	133.855	102.968	83.633	46.153	78.534	126.384
36	T	6.7864	2.5057	3.7674	10.1352	4.9942	2.1195	5.0563	3.9556	3.8522	6.9868	4.3175	4.9521	4.6302	1.5633	4.6738
	S	164.266	155.101	67.505	77.498	77.135	120.955	95.470	98.939	78.940	133.694	102.964	83.986	46.238	78.941	126.625
37	T	6.7880	2.5441	3.7260	10.2147	5.0106	2.1282	5.0852	3.9289	3.8097	6.9504	4.3294	4.9521	4.6241		
	S	164.227	152.760	68.255	76.895	76.882	120.460	94.928	99.612	79.820	134.394	102.681	83.986	46.299		
38	T				11.9773	5.8274	2.1690	5.6628	4.1865	4.2159	7.0620	4.7564	5.2423	4.6911	1.5727	4.7181
	S				65.579	66.106	118.194	85.245	93.482	72.130	132.270	93.463	79.337	45.638	78.470	125.436

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NTT INDYCAR SERIES
September 26, 2021



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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 105.4916			
	S 67.160			
21	T 103.9308			
	S 68.168			
22	T 107.0166			
	S 66.203			
23	T 101.6289			
	S 69.712			
24	T 72.1387			
	S 98.211			
25	T 78.2967			
	S 90.487			
26	T 110.0509			
	S 64.377			
27	T 117.0668			
	S 60.519			
28	T 115.0600			
	S 61.575			
29	T 104.0447			
	S 68.094			
30	T 72.2188			
	S 98.102			
31	T 71.1484			
	S 99.578			
32	T 70.9166			
	S 99.903			
33	T 70.4883			
	S 100.510			
34	T 71.0904			
	S 99.659			
35	T 70.5464			
	S 100.428			
36	T 70.2962			
	S 100.785			
37	T 91.0162	41.5401		66.3628
	S 77.841	32.466		97.871
38	T 92.5130		75.6263	
	S 76.582		83.471	

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September 26, 2021



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	6.8165	2.5833	3.7733	10.3599	5.0151	2.1375	5.1321	3.9349	3.8873	7.0379	4.4622	5.0676	4.6607	1.5711	4.7091
	S	163.540	150.442	67.399	75.817	76.813	119.936	94.060	99.460	78.227	132.723	99.625	82.072	45.935	78.549	125.675
40	T	6.7970	2.5634	3.7265	10.1834	4.9304	2.1192	5.0857	3.9352	3.8308	7.0809	4.4109	5.0170	4.6278	1.5599	4.7137
	S	164.010	151.610	68.246	77.131	78.133	120.972	94.919	99.452	79.381	131.917	100.783	82.900	46.262	79.113	125.553
41	T	6.7883	2.5522	3.6755	10.1163	4.9512	2.1271	5.1927	4.0333	3.8286	7.0279	4.2224	5.0494	4.5887	1.5601	4.7079
	S	164.220	152.275	69.193	77.642	77.805	120.523	92.963	97.033	79.426	132.912	105.283	82.368	46.656	79.103	125.707
42	T	6.7974	2.5157	3.6756	10.2054	4.9994	2.1344	5.1390	3.8830	3.7795	6.9619	4.2870	5.0074	4.5775	1.5542	4.6895
	S	164.000	154.484	69.191	76.965	77.055	120.110	93.934	100.789	80.458	134.172	103.696	83.059	46.770	79.404	126.201
43	T	6.7754	2.5025	3.6570	10.1179	4.9283	2.1214	5.1084	3.9303	3.7720	6.9795	4.3156	4.9743	4.6030	1.5597	4.6991
	S	164.532	155.299	69.543	77.630	78.166	120.846	94.497	99.576	80.618	133.833	103.009	83.612	46.511	79.124	125.943
44	T	6.7709	2.5517	3.7251	10.0901	4.8862	2.1142	5.1107	3.9145	3.7227	6.9431	4.3037	5.0052	4.5796	1.5523	4.6931
	S	164.642	152.305	68.272	77.844	78.840	121.258	94.454	99.978	81.686	134.535	103.294	83.095	46.749	79.501	126.104
45	T	6.7675	2.4991	3.7087	10.0296	4.9627	2.1367	5.1250	3.8983	3.8013	6.9464	4.3316	4.9845	4.6033	1.5514	4.7010
	S	164.724	155.511	68.573	78.314	77.625	119.981	94.191	100.393	79.997	134.471	102.628	83.440	46.508	79.547	125.892
46	T	6.7455	2.5337	3.7008	10.1078	4.8963	2.1175	5.1401	3.8929	3.8120	6.9625	4.3270	4.9749	4.6135	1.5437	4.6672
	S	165.262	153.387	68.720	77.708	78.677	121.069	93.914	100.533	79.772	134.160	102.738	83.601	46.405	79.944	126.804
47	T	6.7597	2.5352	4.0034	10.3730	5.0210	2.1604	5.3405	4.4275	4.8342	8.2912	5.6618	5.6751	5.3161		
	S	164.915	153.296	63.526	75.721	76.723	118.665	90.390	88.394	62.904	112.661	78.517	73.287	40.272		
48	T				11.9588	5.5190	2.1857	5.6065	4.1733	4.2867	7.1427	4.8004	5.1005	4.7233	1.5898	4.7298
	S				65.680	69.800	117.291	86.101	93.778	70.938	130.776	92.606	81.543	45.327	77.626	125.125
49	T	6.8832	2.6069	3.8945	10.2281	4.9684	2.1415	5.1427	3.9135	3.9434	7.1195	4.3941	4.9531	4.6603	1.5573	4.7121
	S	161.956	149.080	65.302	76.794	77.535	119.712	93.867	100.003	77.114	131.202	101.169	83.969	45.939	79.246	125.595
50	T	6.8623	2.5696	3.8609	10.2142	4.9478	2.1212	5.1531	3.8586	3.8545	7.0284	4.3515	4.8864	4.5610	1.5486	4.7216
	S	162.449	151.244	65.870	76.898	77.858	120.858	93.677	101.426	78.892	132.902	102.159	85.116	46.939	79.691	125.343
51	T	6.8390	2.5759	3.7261	9.9483	4.8796	2.1199	5.0453	3.8506	3.9184	6.8716	4.3213	4.8900	4.5648	1.5364	4.6050
	S	163.002	150.874	68.253	78.954	78.946	120.932	95.679	101.637	77.606	135.935	102.873	85.053	46.900	80.324	128.516
52	T	6.6320	2.5524	3.8706	10.4536	5.1000	2.0683	5.5146	4.0157	4.2087	7.0816	4.5134	5.4705	4.7067	1.5475	4.6920
	S	168.090	152.263	65.705	75.137	75.535	123.949	87.536	97.458	72.253	131.904	98.495	76.028	45.486	79.747	126.133
53	T	6.7918	2.6432	4.3726	11.2409	5.2954	2.7152	5.7098	4.0124	4.1140	7.0050	4.5376	5.1684	5.0526	1.5158	4.6734
	S	164.135	147.033	58.162	69.875	72.748	94.418	84.544	97.539	73.916	133.346	97.969	80.472	42.372	81.415	126.635
54	T	6.7393	2.6145	3.8687	10.5020	5.0251	2.1185	5.4655	3.9196	4.2383	7.0262	4.8951	5.4984	5.0881	1.5521	4.6852
	S	165.414	148.647	65.737	74.791	76.661	121.012	88.323	99.848	71.748	132.944	90.814	75.642	42.077	79.511	126.317
55	T	6.7349	2.7612	3.9702	10.8582	5.3500	2.1553	5.6754	3.9912	4.4859	7.2142	4.9791	5.3807	4.9266	1.5736	4.7250
	S	165.522	140.749	64.057	72.337	72.005	118.946	85.056	98.057	67.788	129.479	89.282	77.296	43.456	78.425	125.253
56	T	6.7445	2.6305	3.8608	10.3173	4.9483	2.1204	5.2192	3.9276	4.0311	6.9725	4.4709	5.1441	4.8131	1.5287	4.6575
	S	165.286	147.742	65.872	76.130	77.850	120.903	92.491	99.644	75.436	133.968	99.431	80.852	44.481	80.728	127.068
57	T	6.6902	2.5716	3.9243	10.5379	5.2481	2.1365	5.5022	3.9700	4.1263	7.0362	4.8256	5.2634	4.6819	1.5560	4.6942
	S	166.628	151.126	64.806	74.536	73.403	119.992	87.734	98.580	73.696	132.755	92.122	79.019	45.727	79.312	126.074

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	71.1485		
	S	99.578		
40	T	70.5818		
	S	100.377		
41	T	70.4216		
	S	100.605		
42	T	70.2069		
	S	100.913		
43	T	70.0444		
	S	101.147		
44	T	69.9631		
	S	101.265		
45	T	70.0471		
	S	101.143		
46	T	70.0354		
	S	101.160		
47	T	127.7059	71.6565	72.9214
	S	55.477	18.821	89.069
48	T	92.6837	75.8117	
	S	76.441	83.267	
49	T	71.1186		
	S	99.620		
50	T	70.5397		
	S	100.437		
51	T	69.6922		
	S	101.658		
52	T	72.4276		67.7354
	S	97.819		95.888
53	T	74.8481		
	S	94.656		
54	T	73.2366		
	S	96.739		
55	T	74.7815		
	S	94.740		
56	T	71.3865		66.7277
	S	99.246		97.336
57	T	72.7644		68.0698
	S	97.366		95.417

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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7266	2.6381	3.7971	10.1321	4.9084	2.1127	5.2578	3.9350	4.0058	6.9488	4.4939	5.0877	4.7185	1.5358	4.6673
	S	165.726	147.317	66.977	77.521	78.483	121.344	91.812	99.457	75.913	134.425	98.922	81.748	45.373	80.355	126.801
59	T	6.7118	2.6879	4.0136	10.7435	5.2031	2.1361	5.2664	3.9043	4.0437	6.9447	4.5394	5.0407	4.6282	1.5445	4.6784
	S	166.091	144.587	63.364	73.110	74.038	120.015	91.662	100.239	75.201	134.504	97.930	82.510	46.258	79.902	126.500
60	T	6.9969	3.5701	4.2300	11.5274	5.6493	2.5954	6.8180	4.4299	4.5071	8.6785	7.3916	5.8136	4.9454	1.6371	4.7899
	S	159.324	108.859	60.123	68.138	68.190	98.776	70.802	88.346	67.469	107.633	60.142	71.541	43.291	75.383	123.555
61	T	7.5406	3.3475	4.5206	11.4122	5.4188	2.2001	5.7579	4.0039	4.2151	7.8841	6.2876	6.0316	6.3072	2.0052	7.1154
	S	147.836	116.097	56.258	68.826	71.091	116.524	83.837	97.746	72.143	118.478	70.702	68.955	33.944	61.545	83.174
62	T	14.5900	5.6052	5.0658	12.9746	6.6662	3.0661	7.9618	4.6290	4.5005	10.0911	6.6715	5.9497	5.6636		
	S	76.407	69.335	50.203	60.538	57.788	83.612	60.630	84.546	67.568	92.566	66.634	69.904	37.801		
63	T				11.8526	5.4385	2.1971	5.6859	4.2251	4.2408	7.1084	4.8597	5.2769	4.7817	1.6195	4.7217
	S				66.269	70.833	116.683	84.899	92.628	71.706	131.407	91.476	78.817	44.773	76.202	125.340
64	T	6.8014	2.6383	3.9003	10.5189	5.1029	2.1293	5.2490	4.0107	3.9845	7.0662	4.5092	5.0931	4.6651	1.5518	4.6869
	S	163.903	147.306	65.205	74.671	75.492	120.398	91.966	97.580	76.318	132.191	98.586	81.661	45.892	79.526	126.271
65	T	6.8022	2.5704	3.7996	10.2632	4.9891	2.1204	5.1477	3.8917	3.8243	7.0207	4.3355	5.0854	4.6793	1.5671	4.6949
	S	163.884	151.197	66.933	76.531	77.214	120.903	93.775	100.564	79.515	133.048	102.536	81.785	45.753	78.750	126.056
66	T	6.7833	2.5564	3.7228	10.1787	4.9415	2.1255	5.1679	3.9502	3.9195	7.0734	4.3598	5.0227	4.5928	1.5751	4.6891
	S	164.341	152.025	68.314	77.166	77.958	120.613	93.409	99.074	77.584	132.057	101.965	82.806	46.614	78.350	126.211
67	T	6.7758	2.5260	3.7045	10.1313	4.8843	2.1164	5.1715	3.8943	3.7998	7.0389	4.2703	4.9686	4.5790	1.5561	4.6846
	S	164.523	153.854	68.651	77.528	78.871	121.132	93.344	100.497	80.028	132.704	104.102	83.708	46.755	79.307	126.333
68	T	6.7547	2.5314	3.7457	10.0816	4.9382	2.1450	5.1125	3.9430	3.8134	6.9809	4.3103	5.0108	4.5911	1.5635	4.6922
	S	165.037	153.526	67.896	77.910	78.010	119.517	94.421	99.255	79.743	133.807	103.136	83.003	46.632	78.931	126.128
69	T	6.7738	2.5036	3.6847	10.1533	4.8658	2.1230	5.1592	3.9268	3.7737	6.9538	4.3257	5.0285	4.6150	1.5541	4.6724
	S	164.571	155.231	69.020	77.360	79.170	120.755	93.566	99.665	80.582	134.328	102.768	82.710	46.390	79.409	126.663
70	T	6.7555	2.5230	3.6901	10.1892	5.0057	2.1265	5.1591	3.9506	3.8997	6.9715	4.4556	5.0073	4.6701	1.5683	4.6807
	S	165.017	154.037	68.919	77.087	76.958	120.557	93.568	99.064	77.978	133.987	99.772	83.061	45.843	78.690	126.438
71	T	6.7345	2.5478	3.7554	10.2584	4.9827	2.1172	5.2128	3.9258	3.9409	6.9835	4.4572	5.0349	4.7311	1.6161	4.7035
	S	165.532	152.538	67.721	76.567	77.313	121.086	92.604	99.690	77.163	133.757	99.736	82.605	45.252	76.362	125.825
72	T	6.7428	2.5917	3.7950	10.2998	5.0448	2.1516	5.2552	4.0214	4.0215	6.7794	4.6505	5.0942	4.7316	1.6111	4.7463
	S	165.328	149.954	67.014	76.259	76.361	119.150	91.857	97.320	75.616	137.784	95.591	81.644	45.247	76.599	124.690
73	T	6.8088	2.5607	3.7959	10.2607	4.9439	2.1207	5.1374	3.8847	3.8547	6.9883	4.4380	5.0137	4.5931	1.5695	4.7008
	S	163.725	151.770	66.998	76.550	77.920	120.886	93.963	100.745	78.888	133.665	100.168	82.955	46.611	78.630	125.897
74	T	6.8131	2.5555	3.7830	10.2905	4.9475	2.1203	5.1174	3.9300	3.9096	6.9699	4.3841	4.9891	4.6428	1.5668	4.6999
	S	163.622	152.078	67.227	76.328	77.863	120.909	94.331	99.584	77.781	134.018	101.399	83.364	46.112	78.765	125.921
75	T	6.8038	2.5646	3.7456	10.2228	4.9581	2.1252	5.1426	3.9222	3.8353	6.9945	4.3455	4.9680	4.5886	1.5515	4.6839
	S	163.846	151.539	67.898	76.834	77.697	120.630	93.868	99.782	79.287	133.546	102.300	83.718	46.657	79.542	126.352
76	T	6.7846	2.4986	3.7094	10.2621	4.9858	2.1161	5.1324	3.9286	3.8365	6.9893	4.2598	4.9659	4.6861	1.5801	4.6838
	S	164.309	155.542	68.560	76.539	77.265	121.149	94.055	99.619	79.263	133.646	104.358	83.753	45.686	78.102	126.354

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.9656			
	S 99.834			
59	T 72.0863			
	S 98.282			
60	T 83.5802			
	S 84.766			
61	T 84.0478			
	S 84.295			
62	T 132.0385	52.8970		96.0452
	S 53.657	25.496		67.624
63	T 92.8419		75.9382	
	S 76.310		83.128	
64	T 71.9076			
	S 98.526			
65	T 70.7915			
	S 100.080			
66	T 70.6587			
	S 100.268			
67	T 70.1014			
	S 101.065			
68	T 70.2143			
	S 100.903			
69	T 70.1134			
	S 101.048			
70	T 70.6529			
	S 100.276			
71	T 71.0018			
	S 99.783			
72	T 71.5369			
	S 99.037			
73	T 70.6709			
	S 100.251			
74	T 70.7195			
	S 100.182			
75	T 70.4522			
	S 100.562			
76	T 70.4191			
	S 100.609			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7835	2.5090	3.7510	10.2055	4.9603	2.1115	5.1189	3.9170	3.8788	6.9573	4.3756	4.9602	4.6940	1.5529	4.6908
	S	164.336	154.897	67.800	76.964	77.662	121.413	94.303	99.914	78.398	134.261	101.596	83.849	45.609	79.470	126.166
78	T	6.8023	2.5252	3.7319	10.2730	4.8665	2.1091	5.1498	3.9061	3.8127	6.8476	4.2891	4.9605	4.7613	1.5086	4.5424
	S	163.882	153.903	68.147	76.458	79.159	121.551	93.737	100.193	79.757	136.411	103.645	83.844	44.965	81.804	130.288
79	T	6.7022	2.5449	3.6717	10.1581	4.9970	2.1451	5.1517	3.9593	3.9137	6.8714	4.4201	5.0028	4.6822	1.5541	4.5566
	S	166.329	152.712	69.264	77.323	77.092	119.511	93.703	98.847	77.699	135.939	100.574	83.135	45.724	79.409	129.882
80	T	6.5975	2.5591	3.7620	10.2663	4.9623	2.0823	5.0991	3.8754	3.8134	6.8726	4.3084	4.9585	4.6345	1.5575	4.5503
	S	168.969	151.864	67.602	76.508	77.631	123.116	94.669	100.987	79.743	135.915	103.181	83.878	46.195	79.235	130.061
81	T	6.6055	2.5088	3.7260	10.1955	4.9280	2.0655	5.1003	3.9461	3.8332	6.8216	4.3129	5.0906	4.6677	1.5604	4.5522
	S	168.764	154.909	68.255	77.039	78.171	124.117	94.647	99.177	79.331	136.931	103.073	81.701	45.866	79.088	130.007
82	T	6.5824	2.5044	3.8247	10.4317	5.0320	2.0962	5.1926	3.9573	3.9018	6.7936	4.3736	5.0652	4.7522	1.5680	4.5731
	S	169.357	155.181	66.494	75.295	76.555	122.299	92.964	98.897	77.936	137.496	101.643	82.111	45.051	78.705	129.413
83	T	6.5777	2.5641	3.9154	10.3845	5.0464	2.1245	5.2810	3.9503	3.9729	6.8088	4.5144	5.0090	4.7374	1.5610	4.5507
	S	169.478	151.568	64.953	75.637	76.337	120.670	91.408	99.072	76.541	137.189	98.473	83.032	45.192	79.058	130.050
84	T	7.3115	4.6347													
	S	152.468	83.854													

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.4663		
	S	100.542		
78	T	70.0861		
	S	101.087		
79	T	70.3309		
	S	100.735		
80	T	69.8992		
	S	101.357		
81	T	69.9143		
	S	101.335		
82	T	70.6488		
	S	100.282		
83	T	70.9981		
	S	99.789		
84	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 29 - 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	6.6549	2.9507	4.7010	11.7357	5.2641	2.1373	5.5885	3.8912	4.1668	7.0283	4.8501	5.5274	5.6598	1.5939	4.7187
	S	167.512	131.710	54.099	66.929	73.180	119.947	86.379	100.577	72.979	132.904	91.657	75.245	37.827	77.426	125.420
2	T	6.7861	2.7078	3.8202	11.1529	6.0375	3.4219	7.1958	4.9805	4.6439	11.0317	6.7922	6.3430	6.1569	1.9239	7.3637
	S	164.273	143.525	66.572	70.426	63.806	74.919	67.085	78.579	65.482	84.673	65.449	65.570	34.773	64.145	80.370
3	T	14.6747	5.3822	4.7593	13.1464	7.3791	4.7138	6.9457	5.3613	4.9282	12.8940	6.0678	5.3803	5.0367	2.0963	8.5331
	S	75.966	72.208	53.436	59.747	52.205	54.386	69.500	72.998	61.704	72.444	73.263	77.302	42.506	58.870	69.356
4	T	13.3814	4.5250	4.5180	11.3429	8.2115	2.6810	5.8799	4.2208	6.1921	9.4257	6.9866	7.0261	5.6175	1.5410	4.6857
	S	83.308	85.886	56.290	69.246	46.913	95.622	82.098	92.723	49.109	99.100	63.628	59.195	38.111	80.084	126.303
5	T	6.7439	2.7623	4.0578	10.8129	5.1091	2.1346	5.4214	3.8880	4.0682	7.0239	4.5735	5.1285	4.7690	1.5170	4.5629
	S	165.301	140.693	62.674	72.641	75.400	120.099	89.041	100.659	74.748	132.988	97.200	81.098	44.892	81.351	129.702
6	T	6.5151	2.5781	4.1337	10.2756	5.0700	2.1643	5.1915	3.9240	3.9527	6.9199	4.5753	5.0857	4.6570	1.5461	4.5777
	S	171.106	150.745	61.523	76.439	75.982	118.451	92.984	99.736	76.932	134.986	97.162	81.780	45.972	79.820	129.283
7	T	6.6902	2.6569	4.0865	10.3091	4.9642	2.1138	5.1392	3.9509	3.8784	6.8572	4.6070	5.0207	4.7780	1.5225	4.5416
	S	166.628	146.274	62.234	76.190	77.601	121.281	93.930	99.057	78.406	136.220	96.493	82.839	44.808	81.057	130.311
8	T	6.5301	2.6401	3.9241	10.3900	5.0137	2.1470	5.3591	3.9324	3.9493	6.9131	4.6775	5.1413	4.7454	1.5312	4.6738
	S	170.713	147.205	64.809	75.597	76.835	119.406	90.076	99.523	76.999	135.119	95.039	80.896	45.115	80.596	126.625
9	T	6.7267	2.5723	3.7046	10.1434	4.9934	2.1304	5.0979	3.9919	3.8929	6.9776	4.2856	5.0104	4.6701	1.5393	4.6768
	S	165.724	151.085	68.649	77.435	77.147	120.336	94.691	98.039	78.114	133.870	103.730	83.009	45.843	80.172	126.543
10	T	6.7245	2.5357	3.6990	10.1558	4.9670	2.1393	5.1018	3.9512	3.9322	7.0042	4.3495	4.9843	4.7139	1.5526	4.6752
	S	165.778	153.266	68.753	77.340	77.557	119.835	94.619	99.049	77.334	133.362	102.206	83.444	45.417	79.485	126.587
11	T	6.7460	2.5918	3.7047	10.1035	5.0076	2.1494	5.1231	3.9577	3.8946	6.9649	4.2528	5.0068	4.6765	1.5465	4.6913
	S	165.249	149.948	68.647	77.741	76.929	119.272	94.226	98.887	78.080	134.114	104.530	83.069	45.780	79.799	126.152
12	T	6.7338	2.5310	3.7308	10.1237	4.9625	2.1332	5.0930	3.9033	3.8898	6.9872	4.3113	4.9569	4.7387	1.5451	4.5743
	S	165.549	153.551	68.167	77.586	77.628	120.178	94.783	100.265	78.176	133.686	103.112	83.905	45.179	79.871	129.379
13	T	6.6380	2.5147	3.7332	10.1996	4.9888	2.1378	5.1028	3.9837	3.8905	6.9729	4.2723	5.0284	4.7798	1.5441	4.6745
	S	167.938	154.546	68.123	77.008	77.218	119.919	94.600	98.241	78.162	133.960	104.053	82.712	44.791	79.923	126.606
14	T	6.7541	2.5281	3.7223	10.1850	5.0308	2.1409	5.1181	3.9859	3.8915	6.9501	4.2515	4.9743	4.7142	1.5329	4.6588
	S	165.051	153.727	68.323	77.119	76.574	119.746	94.318	98.187	78.142	134.400	104.562	83.612	45.414	80.507	127.032
15	T	6.7513	2.5864	3.7399	10.1621	4.9871	2.1310	5.0860	4.0299	3.9043	6.9707	4.2524	5.0426	4.7019	1.5467	4.6806
	S	165.120	150.262	68.001	77.293	77.245	120.302	94.913	97.115	77.886	134.002	104.540	82.479	45.533	79.789	126.441
16	T	6.7484	2.5463	3.7014	10.2621	4.9657	2.1288	5.0824	4.0316	3.9282	6.9634	4.3078	4.9824	4.7729	1.5803	4.5669
	S	165.191	152.628	68.709	76.539	77.578	120.426	94.980	97.074	77.412	134.143	103.195	83.476	44.856	78.092	129.589
17	T	6.5422	2.5350	3.9642	10.3033	4.9502	2.1338	5.0785	3.9849	3.8798	7.0010	4.2164	5.0263	4.7162	1.5691	4.6858
	S	170.397	153.308	64.154	76.233	77.821	120.144	95.053	98.212	78.378	133.422	105.432	82.747	45.395	78.650	126.300
18	T	6.7520	2.5395	3.6974	10.3099	4.9604	2.1267	5.1520	3.9617	3.9412	6.9879	4.2035	4.9846	4.7294	1.5589	4.6731
	S	165.103	153.037	68.783	76.184	77.661	120.545	93.697	98.787	77.157	133.673	105.756	83.439	45.268	79.164	126.644
19	T	6.7755	2.5341	3.7391	10.3005	5.0240	2.1446	5.1360	4.0037	3.9329	6.9548	4.2764	5.0569	4.7749		
	S	164.530	153.363	68.016	76.254	76.677	119.539	93.989	97.750	77.320	134.309	103.953	82.246	44.837		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 29 - Hinchcliffe, James

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 76.4684		107.3604	
	S 92.650		58.798	
2	T 90.3580			
	S 78.408			
3	T 107.2989			
	S 66.029			
4	T 96.2352			
	S 73.620			
5	T 72.5730			
	S 97.623			
6	T 71.1667			
	S 99.552			
7	T 71.1162			
	S 99.623			
8	T 71.5681			
	S 98.994			
9	T 70.4133			
	S 100.617			
10	T 70.4862			
	S 100.513			
11	T 70.4172			
	S 100.612			
12	T 70.2146			
	S 100.902			
13	T 70.4611			
	S 100.549			
14	T 70.4385			
	S 100.581			
15	T 70.5729			
	S 100.390			
16	T 70.5686			66.0002
	S 100.396			98.409
17	T 70.5867			65.8972
	S 100.370			98.563
18	T 70.5782			
	S 100.382			
19	T 80.4906	40.5904		67.0669
	S 88.020	33.226		96.844

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 29 - 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			12.0612	5.6982	2.2685	5.7618	4.7142	4.5170	7.3908	5.1279	5.6334	5.0652	1.6984	4.8652
	S			65.122	67.605	113.010	83.781	83.018	67.321	126.386	86.692	73.829	42.267	72.662	121.643
21	T	6.9738	3.0077	4.1881	11.1787	5.3095	2.2224	6.1815	4.3971	4.3266	9.3089	5.9358	6.4010	5.2563	1.6883
	S	159.852	129.214	60.724	70.263	72.554	115.354	78.092	89.005	70.284	100.344	74.892	64.976	40.730	73.097
22	T	14.4362	6.1555	5.1674	12.3319	5.5065	2.6291	7.0087	5.7083	4.9172	14.7191	8.2004	6.1826	5.2109	1.7058
	S	77.221	63.136	49.216	63.693	69.959	97.510	68.875	68.560	61.842	63.461	54.210	67.271	41.085	72.347
23	T	15.5858	5.6343	5.1209	12.8697	5.6902	2.6486	6.7451	6.6153	5.6911	12.7453	6.2178	6.4849	5.5595	1.8241
	S	71.525	68.977	49.663	61.031	67.700	96.792	71.567	59.160	53.433	73.289	71.496	64.135	38.509	67.655
24	T	13.3999	5.6933	4.8910	11.5747	7.6217	2.6747	6.1371	4.2568	5.0417	13.3219	5.1285	5.4192	5.1047	1.5841
	S	83.193	68.262	51.997	67.860	50.543	95.848	78.657	91.938	60.315	70.117	86.681	76.747	41.940	77.905
25	T	6.7751	2.7576	3.9144	10.5158	5.1187	2.1451	5.3520	4.0016	4.1444	7.0214	4.5114	5.2164	4.9328	1.5374
	S	164.540	140.933	64.970	74.693	75.259	119.511	90.196	97.802	73.374	133.035	98.538	79.731	43.401	80.271
26	T	6.6647	2.6396	3.8480	10.4145	5.7352	3.0788	7.6521	5.0734	4.6236	10.5886	5.9926	6.3284	5.1541	1.7918
	S	167.265	147.233	66.091	75.419	67.169	83.267	63.084	77.140	65.769	88.217	74.182	65.721	41.538	68.874
27	T	11.9840	5.8663	5.6286	12.8031	6.2232	3.8476	8.8405	5.4355	4.9196	13.5072	6.6489	6.6568	5.2872	1.6935
	S	93.022	66.249	45.183	61.349	61.902	66.629	54.604	72.001	61.812	69.155	66.860	62.479	40.492	72.872
28	T	9.7182	6.0830	8.3788	15.4443	7.6452	4.1657	9.3018	5.2210	4.6897	14.4958	7.0451	7.4992	5.3844	1.7322
	S	114.710	63.889	30.353	50.857	50.388	61.542	51.896	74.960	64.842	64.439	63.100	55.460	39.761	71.244
29	T	15.1439	5.9928	5.8244	13.6977	6.8869	3.4700	8.2227	5.1301	5.2662	14.9494	7.1039	5.6774	5.3439	1.8188
	S	73.612	64.851	43.664	57.342	55.936	73.880	58.707	76.288	57.744	62.484	62.578	73.257	40.063	67.852
30	T	12.7976	4.3491	4.3797	15.7697	6.2722	3.1740	6.1634	5.7325	6.5282	13.3930	5.9712	5.5237	5.2512	1.5773
	S	87.108	89.360	58.067	49.808	61.418	80.770	78.322	68.271	46.581	69.745	74.448	75.295	40.770	78.241
31	T	6.7310	2.7956	4.0540	10.7707	5.2141	2.1488	5.4403	4.0264	4.2057	7.0319	4.5548	5.1736	4.8630	1.5761
	S	165.618	139.017	62.733	72.925	73.882	119.305	88.732	97.199	72.304	132.836	97.599	80.391	44.024	78.300
32	T	6.6409	2.6712	3.8630	10.4856	5.0644	2.1325	5.2825	4.0358	4.0463	6.9831	4.3941	5.1358	4.7959	1.5773
	S	167.865	145.491	65.834	74.908	76.066	120.217	91.382	96.973	75.153	133.765	101.169	80.982	44.640	78.241
33	T	6.7218	2.6086	3.8469	10.3677	5.0578	2.1280	5.1903	4.0142	4.0488	6.9063	4.3371	5.1223	4.7372	1.5732
	S	165.844	148.983	66.110	75.760	76.165	120.472	93.006	97.495	75.106	135.252	102.498	81.196	45.194	78.445
34	T	6.6878	2.5720	3.8204	10.3084	5.0674	2.1311	5.1719	3.9530	4.0159	6.9477	4.3096	5.1587	4.7470	1.5406
	S	166.688	151.103	66.568	76.196	76.021	120.296	93.337	99.004	75.722	134.446	103.152	80.623	45.100	80.105
35	T	6.6775	2.9956	4.1588	10.4503	5.1231	2.1371	5.2016	3.9906	4.0079	7.0364	4.3881	5.1532	4.7103	1.5550
	S	166.945	129.736	61.152	75.161	75.194	119.959	92.804	98.071	75.873	132.751	101.307	80.709	45.452	79.363
36	T	6.6237	2.7385	3.8099	10.2798	5.0208	2.1266	5.2138	3.9809	3.9443	6.9626	4.2986	5.0355	4.7041	1.5647
	S	168.301	141.916	66.752	76.408	76.726	120.551	92.586	98.310	77.096	134.158	103.416	82.595	45.512	78.871
37	T	6.7577	2.6330	3.7646	10.2955	4.9786	2.1230	5.1488	3.9765	3.9089	6.9635	4.3485	4.9877	4.7183	1.5619
	S	164.963	147.602	67.555	76.291	77.377	120.755	93.755	98.419	77.794	134.141	102.230	83.387	45.375	79.012
38	T	6.7486	2.5723	3.7519	10.1837	4.9991	2.1327	5.1365	3.9858	3.9333	6.9523	4.2861	5.0331	4.6538	1.5706
	S	165.186	151.085	67.784	77.129	77.059	120.206	93.980	98.189	77.312	134.357	103.718	82.635	46.003	78.574

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 29 - Hinchcliffe, James

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 108.2763		81.1096	
	S 65.433		77.828	
21	T 82.1972			
	S 86.193			
22	T 105.3026			
	S 67.280			
23	T 105.2015			
	S 67.345			
24	T 96.5548			
	S 73.376			
25	T 72.4943			
	S 97.729			
26	T 84.9196			
	S 83.430			
27	T 104.2456			
	S 67.963			
28	T 114.8620			
	S 61.681			
29	T 113.6488			
	S 62.339			
30	T 101.5561			
	S 69.762			
31	T 73.1893			
	S 96.801			
32	T 71.7126			
	S 98.794			
33	T 71.3303			
	S 99.324			
34	T 71.0034			
	S 99.781			
35	T 72.1561			
	S 98.187			
36	T 70.9771			
	S 99.818			
37	T 70.8343			66.1666
	S 100.019			98.161
38	T 70.5881			
	S 100.368			

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Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 29 - 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	6.7098	2.6314	3.7201	10.2717	4.9937	2.1210	5.1738	3.9744	3.9783	6.9524	4.3381	5.0200	4.6774	1.5625	4.6607
	S	166.141	147.692	68.363	76.468	77.143	120.869	93.302	98.471	76.437	134.355	102.475	82.850	45.771	78.982	126.981
40	T	6.7555	2.5933	3.7653	10.2552	4.9753	2.1279	5.1475	3.9464	3.9376	6.9522	4.3326	5.0652	4.6761	1.5631	4.6874
	S	165.017	149.862	67.543	76.591	77.428	120.477	93.779	99.170	77.227	134.359	102.605	82.111	45.784	78.952	126.257
41	T	6.7690	2.5511	3.7819	10.2258	5.0495	2.1365	5.1117	3.9715	3.9189	6.9743	4.2823	4.9676	4.6921	1.5496	4.6439
	S	164.688	152.341	67.246	76.811	76.290	119.992	94.436	98.543	77.596	133.933	103.810	83.724	45.628	79.639	127.440
42	T	6.7342	2.5644	3.6942	10.2752	4.9596	2.1216	5.1330	3.9686	3.9057	6.9258	4.3418	5.1017	4.6980	1.5508	4.6570
	S	165.539	151.551	68.843	76.442	77.673	120.835	94.044	98.615	77.858	134.871	102.387	81.524	45.571	79.578	127.081
43	T	6.7507	2.6172	3.7279	10.2317	5.0598	2.1255	5.2448	3.9795	3.9829	6.9671	4.3302	5.0720	4.6874	1.5628	4.6139
	S	165.134	148.493	68.220	76.767	76.135	120.613	92.039	98.345	76.349	134.072	102.662	82.001	45.674	78.967	128.269
44	T	6.6892	2.6336	3.7009	10.2453	4.9991	2.1200	5.0969	3.9626	3.8765	6.9587	4.3146	5.0244	4.6813	1.5544	4.6579
	S	166.653	147.568	68.718	76.665	77.059	120.926	94.710	98.764	78.445	134.234	103.033	82.778	45.733	79.393	127.057
45	T	6.7594	2.5293	3.6680	10.2401	4.9929	2.1278	5.1311	3.9700	3.8886	6.9418	4.2906	4.9774	4.7178	1.5617	4.6461
	S	164.922	153.654	69.334	76.704	77.155	120.483	94.079	98.580	78.201	134.560	103.609	83.560	45.379	79.022	127.380
46	T	6.7305	2.5469	3.7674	10.2457	5.0187	2.1269	5.1016	4.0298	3.8904	6.8921	4.2632	4.9944	4.7189	1.5590	4.6482
	S	165.630	152.592	67.505	76.662	76.758	120.534	94.623	97.117	78.164	135.531	104.275	83.275	45.369	79.159	127.322
47	T	6.7506	2.5435	3.6395	10.2402	4.9990	2.1258	5.1349	4.0600	3.9495	6.9227	4.2861	5.0522	4.7381	1.5587	4.6520
	S	165.137	152.796	69.877	76.703	77.061	120.596	94.009	96.395	76.995	134.932	103.718	82.322	45.185	79.174	127.218
48	T	6.7187	2.5623	3.7017	10.3396	5.0022	2.1155	5.1211	4.0056	3.9280	6.9583	4.3197	4.9830	4.6968	1.5789	4.6668
	S	165.921	151.675	68.703	75.966	77.012	121.183	94.262	97.704	77.416	134.241	102.911	83.466	45.582	78.161	126.815
49	T	6.7292	2.5405	3.7290	10.2148	5.0101	2.1079	5.1346	4.0145	3.9277	6.9594	4.2992	5.0484	4.6878	1.5856	4.6629
	S	165.662	152.976	68.200	76.894	76.890	121.620	94.015	97.488	77.422	134.220	103.402	82.384	45.670	77.831	126.921
50	T	6.7313	2.5294	3.7283	10.3794	5.0035	2.1132	5.1357	3.9939	4.0424	6.9328	4.3160	5.0950	4.7238	1.5696	4.5512
	S	165.610	153.648	68.213	75.674	76.992	121.315	93.994	97.990	75.225	134.735	102.999	81.631	45.322	78.625	130.036
51	T	6.5934	2.5897	3.7596	10.4213	4.9854	2.1160	5.3078	3.9979	4.0741	6.8796	4.4225	5.1761	4.7718	1.5834	4.5696
	S	169.074	150.070	67.645	75.370	77.271	121.155	90.947	97.892	74.640	135.777	100.519	80.352	44.866	77.939	129.512
52	T	6.6140	2.5557	3.9902	10.4613	5.0210	2.1158	5.1175	4.0780	3.9575	6.9830	4.2580	5.0679	4.7585	1.5921	4.6981
	S	168.547	152.067	63.736	75.082	76.723	121.166	94.329	95.970	76.839	133.766	104.402	82.067	44.991	77.513	125.970
53	T	6.6375	2.4812	3.8315	10.3872	5.0084	2.1158	5.1463	3.9967	3.9386	6.9522	4.3225	5.0664	4.6609	1.5621	4.6372
	S	167.951	156.632	66.376	75.618	76.916	121.166	93.801	97.922	77.208	134.359	102.845	82.092	45.933	79.002	127.624
54	T	6.6097	2.5257	3.7280	10.3243	5.0388	2.0826	5.1057	3.9878	3.9601	6.7944	4.2866	5.0236	4.7492		
	S	168.657	153.873	68.218	76.078	76.452	123.098	94.547	98.140	76.789	137.480	103.706	82.791	45.079		
55	T				12.3708	5.5131	2.1494	5.5696	4.0594	4.3213	7.0159	4.5191	5.3056	4.8379	1.5691	4.6921
	S				63.493	69.875	119.272	86.672	96.409	70.370	133.139	98.370	78.391	44.253	78.650	126.131
56	T	6.7297	2.5545	4.3840	11.0544	5.1986	2.1914	5.7383	4.0053	4.3569	7.0613	4.7499	5.4127	5.2166	1.5862	4.5993
	S	165.650	152.138	58.011	71.054	74.102	116.986	84.124	97.711	69.795	132.283	93.590	76.839	41.040	77.802	128.676
57	T	6.7122	2.5637	4.0050	11.1310	5.4533	2.1750	5.5361	4.0137	4.1311	7.1374	4.4783	5.2032	4.8454	1.5574	4.6921
	S	166.082	151.592	63.500	70.565	70.641	117.868	87.196	97.507	73.610	130.873	99.267	79.933	44.184	79.240	126.131

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 29 - Hinchcliffe, James

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.7853		66.1242
	S	100.089		98.224
40	T	70.7806		
	S	100.095		
41	T	70.6257		
	S	100.315		
42	T	70.6316		
	S	100.306		
43	T	70.9534		
	S	99.851		
44	T	70.5154		
	S	100.472		
45	T	70.4426		
	S	100.576		
46	T	70.5337		
	S	100.446		
47	T	70.6528		
	S	100.276		
48	T	70.6982		66.0324
	S	100.212		98.361
49	T	70.6516		
	S	100.278		
50	T	70.8455		
	S	100.004		
51	T	71.2482		
	S	99.438		
52	T	71.2686		
	S	99.410		
53	T	70.7445		
	S	100.146		
54	T	80.0522	41.6390	66.6011
	S	88.502	32.389	97.521
55	T	103.6785	75.4906	
	S	68.334	83.621	
56	T	74.8391		
	S	94.667		
57	T	73.6349		
	S	96.215		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 29 - 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	6.8195	2.8913	3.9501	10.5060	5.0969	2.1553	5.3475	3.9519	4.0924	7.0064	4.3421	5.1474	4.8494	1.5335	4.6485
	S	163.468	134.416	64.383	74.762	75.581	118.946	90.272	99.032	74.306	133.320	102.380	80.800	44.148	80.475	127.314
59	T	6.6831	2.5839	3.9269	10.8675	5.2350	2.1078	5.5774	3.9909	4.0696	7.0608	4.4690	5.1166	4.8301	1.5649	4.6992
	S	166.805	150.407	64.763	72.276	73.587	121.626	86.551	98.064	74.723	132.293	99.473	81.286	44.324	78.861	125.940
60	T	6.7460	2.5652	3.7859	10.2385	5.0695	2.1378	5.2381	3.9495	3.9867	6.9421	4.3567	5.0301	4.7947	1.5482	4.6684
	S	165.249	151.503	67.175	76.716	75.989	119.919	92.157	99.092	76.276	134.555	102.037	82.684	44.652	79.711	126.771
61	T	6.7229	2.5773	3.8653	11.2207	5.0491	2.1353	5.1950	4.0330	4.0581	6.9689	4.3653	4.9895	4.5815	1.5441	4.6565
	S	165.817	150.792	65.795	70.000	76.296	120.060	92.922	97.040	74.934	134.037	101.836	83.357	46.729	79.923	127.095
62	T	6.9692	3.1542	4.1800	11.9862	5.6689	2.4879	6.1160	4.4726	4.3416	9.1104	7.2513	5.8781	4.9859	1.6426	4.8271
	S	159.957	123.212	60.842	65.530	67.955	103.044	78.929	87.502	70.041	102.530	61.306	70.756	42.939	75.130	122.603
63	T	6.9389	2.9278	3.9611	10.9276	5.2429	2.2003	5.5828	4.1226	4.3098	8.9288	6.8731	6.5350	6.7347	1.9040	7.4712
	S	160.656	132.740	64.204	71.878	73.476	116.513	86.467	94.931	70.558	104.616	64.679	63.643	31.789	64.816	79.213
64	T	14.6275	5.4720	5.0652	13.1206	6.4144	3.3262	7.2406	5.1079	4.6627	10.1298	6.3403	6.3507	5.4053	1.9255	8.2394
	S	76.211	71.023	50.209	59.864	60.057	77.074	66.670	76.619	65.218	92.212	70.114	65.490	39.608	64.092	71.828
65	T	10.9699	4.7883	4.8812	13.1597	6.1318	3.4768	6.8305	4.1654	4.5798	12.5654	6.6730	5.4346	5.7911	1.5460	4.6552
	S	101.621	81.164	52.102	59.686	62.825	73.736	70.672	93.956	66.398	74.338	66.619	76.530	36.969	79.825	127.131
66	T	6.7576	2.7633	3.9987	10.5876	5.0744	2.1312	5.2913	3.9768	4.1058	7.0004	4.4826	5.1436	4.7880	1.5536	4.6654
	S	164.966	140.642	63.600	74.186	75.916	120.291	91.230	98.412	74.064	133.434	99.171	80.860	44.714	79.434	126.853
67	T	6.7232	2.5978	3.8512	10.4051	5.0672	2.1260	5.2708	4.0332	4.0852	6.9726	4.4607	5.0985	4.7867	1.5463	4.6489
	S	165.810	149.602	66.036	75.487	76.024	120.585	91.585	97.036	74.437	133.966	99.658	81.575	44.726	79.809	127.303
68	T	6.7103	2.6135	3.9434	10.2736	4.9487	2.1275	5.1276	3.9495	3.9392	6.9819	4.3909	5.0337	4.6898	1.5372	4.6468
	S	166.129	148.703	64.492	76.454	77.844	120.500	94.143	99.092	77.196	133.787	101.242	82.625	45.650	80.282	127.360
69	T	6.7157	2.5555	3.7118	10.2139	4.9254	2.1082	5.1699	3.9521	4.0022	6.9484	4.4059	5.0704	4.7122	1.5398	4.6424
	S	165.995	152.078	68.516	76.901	78.212	121.603	93.373	99.027	75.981	134.433	100.898	82.027	45.433	80.146	127.481
70	T	6.7461	2.6070	3.7894	10.0961	4.9382	2.1129	5.2129	3.9417	4.0049	6.9360	4.3801	5.0435	4.6866	1.5179	4.6445
	S	165.247	149.074	67.113	77.798	78.010	121.333	92.602	99.288	75.930	134.673	101.492	82.464	45.681	81.303	127.423
71	T	6.6916	2.5383	3.8833	10.2067	4.9821	2.1201	5.2182	4.0000	4.0650	6.9486	4.3385	5.0633	4.7590	1.5334	4.6377
	S	166.593	153.109	65.490	76.955	77.322	120.921	92.508	97.841	74.807	134.429	102.465	82.142	44.987	80.481	127.610
72	T	6.7083	2.5234	3.8954	10.3168	4.9724	2.1243	5.2936	3.9562	4.0156	6.9051	4.3923	5.1224	4.8465	1.4971	4.5106
	S	166.178	154.013	65.287	76.134	77.473	120.681	91.191	98.924	75.727	135.276	101.210	81.194	44.174	82.432	131.206
73	T	6.4878	2.4995	4.5152	10.4555	5.0479	2.1349	5.1887	3.9467	3.9807	6.9488	4.2728	5.0421	4.7469	1.5368	4.6605
	S	171.826	155.486	56.325	75.124	76.314	120.082	93.034	99.162	76.391	134.425	104.041	82.487	45.101	80.303	126.986
74	T	6.7300	2.6032	4.4229	10.6447	5.0460	2.1241	5.2063	3.9901	3.9729	6.9227	4.2726	5.0959	4.7921	1.5163	4.5716
	S	165.642	149.292	57.500	73.788	76.343	120.693	92.720	98.084	76.541	134.932	104.046	81.616	44.676	81.388	129.455
75	T	6.6813	2.6412	3.7996	10.2640	4.9780	2.1241	5.2040	3.9838	4.0450	6.9396	4.3025	5.0553	4.7743	1.5494	4.6539
	S	166.850	147.144	66.933	76.525	77.386	120.693	92.761	98.239	75.177	134.603	103.323	82.272	44.842	79.650	127.166
76	T	6.7113	2.5194	3.7775	10.1471	5.0638	2.1668	5.1900	4.0724	3.9606	6.9153	4.3626	5.0082	4.7312	1.5169	4.6190
	S	166.104	154.258	67.324	77.407	76.075	118.314	93.011	96.101	76.779	135.076	101.899	83.046	45.251	81.356	128.127

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 29 - Hinchcliffe, James

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 72.3382			
	S 97.940			
59	T 72.7827			68.0834
	S 97.342			95.398
60	T 71.0574			
	S 99.705			
61	T 71.9625			
	S 98.451			
62	T 83.0720			
	S 85.285			
63	T 84.6606			
	S 83.685			
64	T 103.4281			
	S 68.500			
65	T 95.6487			
	S 74.071			
66	T 72.3203			
	S 97.964			
67	T 71.6734			
	S 98.848			
68	T 70.9136			
	S 99.907			
69	T 70.6738			
	S 100.246			
70	T 70.6578			
	S 100.269			
71	T 70.9858			
	S 99.806			
72	T 71.0800			
	S 99.674			
73	T 71.4648			
	S 99.137			
74	T 71.9114			
	S 98.521			
75	T 70.9960			
	S 99.792			
76	T 70.7621			
	S 100.121			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 29 - 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	6.6547	2.5524	3.8336	10.2098	5.0342	2.1246	5.3330	4.0264	4.0513	6.9386	4.4824	5.0344	4.7806	1.5286	4.6451
	S	167.517	152.263	66.339	76.931	76.522	120.664	90.517	97.199	75.060	134.622	99.176	82.613	44.783	80.733	127.407
78	T	6.7059	2.5429	3.8956	10.6588	5.1793	2.1263	5.3701	3.9535	4.0073	6.9075	4.4728	5.2533	4.8326	1.4912	4.5075
	S	166.238	152.832	65.283	73.691	74.378	120.568	89.892	98.992	75.884	135.229	99.389	79.171	44.301	82.758	131.296
79	T	6.5654	2.7248	3.9177	10.4346	5.0698	2.1215	5.2913	3.9593	4.0358	6.9356	4.3099	5.0909	4.8346	1.5162	4.6327
	S	169.795	142.629	64.915	75.274	75.985	120.841	91.230	98.847	75.348	134.681	103.145	81.697	44.283	81.394	127.748
80	T	6.6763	2.6272	3.8280	10.4357	5.0242	2.1308	5.2654	4.0057	3.9715	6.9005	4.4347	5.0588	4.7785	1.5164	4.6064
	S	166.975	147.928	66.436	75.266	76.674	120.313	91.679	97.702	76.568	135.366	100.243	82.215	44.803	81.383	128.477
81	T	6.6860	2.6300	3.9226	10.3413	4.9884	2.1105	5.2821	4.0589	3.9765	6.9476	4.3038	5.0589	4.7619	1.5158	4.6260
	S	166.732	147.770	64.834	75.953	77.225	121.471	91.389	96.421	76.472	134.448	103.291	82.213	44.959	81.415	127.933
82	T	6.6900	2.5766	3.8477	10.3368	5.0660	2.1238	5.2572	4.0218	3.9807	6.9189	4.3617	5.1252	4.9210	1.5310	4.6088
	S	166.633	150.833	66.096	75.986	76.042	120.710	91.822	97.311	76.391	135.006	101.920	81.150	43.506	80.607	128.410
83	T	6.6701	2.6438	3.9032	10.4441	5.0933	2.1220	5.2888	3.9767	3.9223	6.9125	4.3894	5.1024	4.8508	1.5158	4.6112
	S	167.130	146.999	65.156	75.206	75.634	120.812	91.273	98.414	77.529	135.131	101.277	81.512	44.135	81.415	128.344
84	T	6.6786	2.6378	4.0336	10.3935	5.0034	2.1128	5.1604	4.0017	3.9182	6.9215	4.3225	5.0669	4.8559	1.4977	4.5004
	S	166.917	147.334	63.050	75.572	76.993	121.338	93.545	97.799	77.610	134.955	102.845	82.084	44.089	82.399	131.503
85	T	6.5310	2.5746	3.9773	10.3129	5.0282	2.1216	5.2113	3.9708	3.9796	6.9187	4.3687	4.9975	4.8717	1.5433	4.6399
	S	170.689	150.950	63.942	76.162	76.613	120.835	92.631	98.560	76.412	135.010	101.757	83.223	43.946	79.964	127.550
86	T	8.9304	4.1085	4.9719												
	S	124.829	94.593	51.151												

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 29 - Hinchcliffe, James

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 71.2297			
	S 99.464			
78	T 71.9046			
	S 98.531			
79	T 71.4401			
	S 99.171			
80	T 71.2601			
	S 99.422			
81	T 71.2103			
	S 99.491			
82	T 71.3672			
	S 99.272			
83	T 71.4464			
	S 99.162			
84	T 71.1049			
	S 99.639			
85	T 71.0471			
	S 99.720			
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 3 - McLaughlin, Scott (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	6.6695	2.9532	4.5289	10.9760	5.2333	2.1269	5.5534	3.9514	4.1728	7.0131	4.8065	5.4575	7.8790	1.6393	4.6908
	S	167.145	131.598	56.155	71.561	73.611	120.534	86.925	99.044	72.875	133.192	92.488	76.209	27.172	75.282	126.166
2	T	6.7454	2.8322	4.2017	12.1166	5.9406	2.8543	6.6102	5.2366	4.7908	10.9474	6.2200	7.4476	6.6729	2.0273	6.2684
	S	165.264	137.221	60.527	64.825	64.847	89.817	73.028	74.736	63.474	85.325	71.470	55.845	32.084	60.874	94.413
3	T	15.7577	5.1652	4.7954	13.5321	6.3154	3.7563	7.9513	5.4538	4.7864	13.7484	6.5582	6.3999	5.3942	1.9642	6.9093
	S	70.745	75.241	53.034	58.044	60.998	68.249	60.710	71.760	63.532	67.942	67.785	64.987	39.689	62.829	85.655
4	T	12.9358	4.3393	4.4998	11.3956	6.5179	3.5415	6.7616	4.2346	4.4487	8.7703	5.9228	6.9334	5.8773	1.5135	4.6224
	S	86.177	89.562	56.518	68.926	59.103	72.388	71.392	92.420	68.355	106.506	75.057	59.986	36.427	81.539	128.033
5	T	6.6689	2.8110	4.1145	10.7180	5.1615	2.1128	5.4347	3.9476	4.1623	6.9522	4.5573	5.2796	4.8672	1.5210	4.5260
	S	167.160	138.256	61.810	73.284	74.635	121.338	88.823	99.140	73.058	134.359	97.546	78.777	43.986	81.137	130.760
6	T	6.5345	2.7816	3.9739	10.3649	5.1123	2.1036	5.2946	3.9131	4.0341	6.8301	4.6129	5.1591	4.7956	1.5188	4.5237
	S	170.598	139.717	63.997	75.780	75.353	121.869	91.174	100.014	75.380	136.761	96.370	80.617	44.643	81.254	130.826
7	T	6.5678	2.7432	3.9549	10.4469	5.2193	2.0814	5.5068	3.8864	4.1272	6.9519	4.5645	5.1007	4.7583	1.5457	4.6627
	S	169.733	141.673	64.305	75.185	73.808	123.169	87.660	100.701	73.680	134.365	97.392	81.540	44.993	79.840	126.926
8	T	6.7054	2.6841	3.8469	10.3149	5.0404	2.1194	5.2157	3.9061	3.9741	6.9587	4.4315	5.0637	4.7066	1.5345	4.6542
	S	166.250	144.792	66.110	76.148	76.428	120.960	92.553	100.193	76.518	134.234	100.315	82.135	45.487	80.423	127.158
9	T	6.7038	2.6968	3.8734	10.2382	5.0470	2.1086	5.2548	3.9037	3.9382	6.9435	4.3523	5.0330	4.6654	1.5243	4.6443
	S	166.290	144.110	65.658	76.718	76.328	121.580	91.864	100.255	77.216	134.527	102.140	82.636	45.889	80.961	127.429
10	T	6.7044	2.6670	3.8145	10.2259	5.0070	2.1039	5.1758	3.8986	3.9299	6.9662	4.3722	5.0333	4.6970	1.5268	4.6567
	S	166.275	145.720	66.671	76.810	76.938	121.852	93.266	100.386	77.379	134.089	101.675	82.631	45.580	80.829	127.090
11	T	6.7229	2.6375	3.8103	10.1941	5.0987	2.1221	5.1732	3.9128	3.9877	6.9711	4.3858	4.9812	4.6725	1.5404	4.6765
	S	165.817	147.350	66.745	77.050	75.554	120.807	93.313	100.021	76.257	133.995	101.360	83.496	45.819	80.115	126.552
12	T	6.7751	2.6549	3.7507	10.1804	5.0340	2.1160	5.1031	3.8841	3.8880	6.9613	4.4340	4.9914	4.6660	1.5545	4.6814
	S	164.540	146.385	67.806	77.154	76.525	121.155	94.595	100.760	78.213	134.183	100.258	83.325	45.883	79.388	126.419
13	T	6.7213	2.6519	3.7686	10.1324	5.0368	2.1179	5.1425	3.8841	3.8630	6.9180	4.3518	4.9881	4.6901	1.5398	4.6684
	S	165.857	146.550	67.483	77.519	76.483	121.046	93.870	100.760	78.719	135.023	102.152	83.380	45.647	80.146	126.771
14	T	6.7367	2.6392	3.7656	10.1393	5.0003	2.1133	5.0991	3.8724	3.8883	6.9510	4.3849	4.9712	4.6974	1.5503	4.6776
	S	165.478	147.255	67.537	77.466	77.041	121.310	94.669	101.065	78.207	134.382	101.381	83.664	45.576	79.603	126.522
15	T	6.7544	2.6605	3.8213	10.1141	5.0047	2.1111	5.1381	3.8522	3.8724	6.9417	4.3028	4.9518	4.7048	1.5539	4.6877
	S	165.044	146.076	66.553	77.659	76.973	121.436	93.951	101.595	78.528	134.562	103.315	83.991	45.505	79.419	126.249
16	T	6.7439	2.6691	3.7597	10.0944	5.0441	2.1160	5.1348	3.8839	3.8955	6.9569	4.2984	4.9346	4.6588	1.5467	4.6623
	S	165.301	145.606	67.643	77.811	76.372	121.155	94.011	100.766	78.062	134.268	103.421	84.284	45.954	79.789	126.937
17	T	6.7306	2.6571	3.7864	10.1401	5.0257	2.1273	5.1462	3.8707	3.9227	6.9392	4.3573	4.9677	4.7160	1.5496	4.6818
	S	165.628	146.263	67.166	77.460	76.651	120.511	93.803	101.109	77.521	134.611	102.023	83.723	45.397	79.639	126.408
18	T	6.7587	2.6322	3.7638	10.1283	4.9815	2.0970	5.1111	3.8942	3.9173	6.9628	4.3155	4.9716	4.7038	1.5563	4.6814
	S	164.939	147.647	67.570	77.550	77.332	122.253	94.447	100.499	77.628	134.154	103.011	83.657	45.514	79.296	126.419
19	T	6.7496	2.6981	3.8447	10.1492	4.9805	2.0977	5.1872	3.8724	3.9037	6.9041	4.3123	4.9345	4.7114	1.5493	4.6649
	S	165.161	144.041	66.148	77.391	77.347	122.212	93.061	101.065	77.898	135.295	103.088	84.286	45.441	79.655	126.866

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 77.6516		113.7435	
	S 91.238		55.499	
2	T 90.9120			
	S 77.930			
3	T 108.4878			
	S 65.305			
4	T 92.3145			
	S 76.746			
5	T 72.8346			
	S 97.272			
6	T 71.5528			
	S 99.015			
7	T 72.1177			
	S 98.239			
8	T 71.1562			
	S 99.567			
9	T 70.9273			
	S 99.888			
10	T 70.7792			
	S 100.097			
11	T 70.8868			
	S 99.945			
12	T 70.6749			
	S 100.245			
13	T 70.4747			
	S 100.530			
14	T 70.4866			
	S 100.513			
15	T 70.4715			
	S 100.534			
16	T 70.3991			65.7368
	S 100.638			98.803
17	T 70.6184			65.9369
	S 100.325			98.503
18	T 70.4755			
	S 100.529			
19	T 70.5596			
	S 100.409			

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Report: Section Data Report
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 3 - McLaughlin, Scott (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	6.7571	3.0632	4.0316	11.2683	5.5166	2.2611	5.6247	4.0615	4.2147	7.4341	4.8434	5.5326	4.9215	1.6622	4.9578
	S	164.978	126.873	63.081	69.705	69.831	113.380	85.823	96.359	72.150	125.649	91.784	75.174	43.501	74.244	119.371
21	T	8.8418	5.0268	4.9173	15.4077	7.3473	3.4877	7.3971	5.6983	5.4178	13.5358	6.1860	5.9078	5.5752	2.1412	7.8581
	S	126.080	77.313	51.719	50.978	52.431	73.505	65.259	68.681	56.128	69.009	71.863	70.400	38.401	57.635	75.313
22	T	12.3245	4.9555	4.5965	13.3332	7.1491	3.4769	7.6094	5.4515	4.8870	12.1554	6.0000	6.6897	5.7087	2.0582	7.7633
	S	90.452	78.425	55.329	58.910	53.885	73.733	63.438	71.790	62.224	76.846	74.091	62.172	37.503	59.960	76.233
23	T	13.6045	5.4847	4.5325	14.0180	7.3859	3.6892	7.7904	5.5863	6.0496	11.8565	5.5693	7.0353	5.7839	2.0663	6.3970
	S	81.941	70.858	56.110	56.032	52.157	69.490	61.964	70.058	50.266	78.783	79.821	59.117	37.015	59.725	92.515
24	T	12.3342	4.9943	4.6832	14.5057	7.5963	2.9365	6.5388	6.1601	5.5892	14.4454	5.3853	5.4346	5.1281	1.6473	4.7280
	S	90.381	77.816	54.304	54.148	50.712	87.302	73.825	63.532	54.407	64.664	82.548	76.530	41.749	74.916	125.173
25	T	6.7633	2.8858	4.0141	10.5199	5.1281	2.1122	5.3188	3.9017	4.0391	6.9766	4.4046	5.1167	4.7624	1.5380	4.6415
	S	164.827	134.672	63.356	74.664	75.121	121.373	90.759	100.306	75.287	133.889	100.928	81.285	44.954	80.240	127.506
26	T	6.7379	2.6599	3.8255	10.3448	5.1780	2.1299	5.2615	4.1828	4.3207	8.3351	5.2222	5.7820	5.0273	1.8658	6.9058
	S	165.448	146.109	66.480	75.927	74.397	120.364	91.747	93.565	70.380	112.067	85.126	71.932	42.586	66.143	85.699
27	T	12.6879	6.3378	7.7422	15.3761	6.8980	3.1540	7.4826	6.3519	5.2051	11.2156	6.3816	7.7627	5.8507		
	S	87.861	61.320	32.848	51.083	55.846	81.282	64.513	61.614	58.422	83.285	69.661	53.578	36.592		
28	T				13.0619	6.0220	2.6976	6.5774	5.9556	5.6171	13.1367	6.1349	6.9915	5.8968	1.9888	7.8997
	S				60.133	63.970	95.034	73.392	65.714	54.137	71.105	72.462	59.488	36.306	62.052	74.917
29	T	18.6465	5.8573	5.8974	12.4960	6.0326	3.3929	8.4575	6.2775	4.8132	14.1722	7.7349	6.5002	5.3536	1.9544	7.0164
	S	59.785	66.351	43.124	62.856	63.858	75.559	57.077	62.344	63.179	65.910	57.473	63.984	39.990	63.144	84.348
30	T	16.1370	4.3338	4.4210	11.3217	6.0795	3.1291	7.0240	4.8320	4.5806	11.2578	5.4307	5.5735	5.3797	1.5147	4.6376
	S	69.082	89.676	57.525	69.376	63.365	81.929	68.725	80.994	66.387	82.973	81.858	74.623	39.796	81.474	127.613
31	T	6.6856	2.9411	4.0296	10.8012	5.1721	2.1066	5.5426	3.9142	4.0770	6.9349	4.5874	5.2020	5.1053	1.5088	4.6331
	S	166.742	132.140	63.113	72.719	74.482	121.695	87.094	99.986	74.587	134.694	96.906	79.952	41.935	81.793	127.737
32	T	6.6876	2.7694	3.9548	10.5504	5.1520	2.1205	5.3498	3.8712	3.9929	6.8618	4.5160	5.1205	5.1664	1.4804	4.6228
	S	166.692	140.332	64.306	74.448	74.772	120.898	90.233	101.096	76.158	136.129	98.438	81.224	41.439	83.362	128.022
33	T	6.6910	2.7449	3.9047	10.7484	5.1979	2.1019	5.4892	3.8602	4.3963	6.8234	4.9693	5.7465	4.9527	1.5233	4.4850
	S	166.608	141.585	65.131	73.076	74.112	121.968	87.941	101.384	69.170	136.895	89.458	72.376	43.227	81.014	131.955
34	T	6.4198	2.6961	4.0746	10.2770	5.1373	2.1327	5.3247	3.9332	3.9295	7.0050	4.4527	5.0228	4.7454	1.5473	4.6899
	S	173.646	144.148	62.415	76.428	74.986	120.206	90.658	99.503	77.387	133.346	99.837	82.804	45.115	79.758	126.190
35	T	6.8226	3.0657	3.9528	10.0622	4.9751	2.1098	5.1373	3.8920	3.9051	6.9339	4.3926	4.9931	4.7156	1.5355	4.6818
	S	163.394	126.769	64.339	78.060	77.431	121.511	93.965	100.556	77.870	134.714	101.203	83.297	45.401	80.371	126.408
36	T	6.7450	2.7697	3.8697	10.0558	4.9606	2.1145	5.3879	3.9222	3.8826	6.9719	4.3769	4.9993	4.6910	1.5445	4.6952
	S	165.274	140.317	65.720	78.110	77.657	121.241	89.595	99.782	78.321	133.979	101.566	83.193	45.639	79.902	126.047
37	T	6.7584	2.7232	3.8074	10.0742	4.9766	2.1024	5.1460	3.8752	3.9684	6.9940	4.3498	5.0027	4.5919	1.5244	4.6708
	S	164.946	142.713	66.796	77.967	77.408	121.939	93.806	100.992	76.628	133.556	102.199	83.137	46.624	80.956	126.706
38	T	6.7294	2.6807	3.7896	10.1290	4.9427	2.1006	5.2311	3.8703	3.9637	6.9665	4.4287	5.0027	4.6525	1.5355	4.6759
	S	165.657	144.976	67.110	77.545	77.939	122.043	92.280	101.120	76.719	134.083	100.378	83.137	46.016	80.371	126.568

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 76.1504			
	S 93.037			
21	T 104.7459			
	S 67.638			
22	T 104.1589			
	S 68.019			
23	T 106.8494			
	S 66.306			
24	T 102.1070			
	S 69.386			
25	T 72.1228			
	S 98.232			
26	T 77.7792			
	S 91.089			
27	T 128.8624	41.3902		104.7560
	S 54.980	32.583		62.001
28	T 117.5733		100.2895	
	S 60.259		62.944	
29	T 114.6026			
	S 61.821			
30	T 95.6527			
	S 74.068			
31	T 73.2415			
	S 96.732			
32	T 72.2165			
	S 98.105			
33	T 73.6347			
	S 96.216			
34	T 71.3880			
	S 99.244			
35	T 71.1751			
	S 99.540			
36	T 70.9868			
	S 99.804			
37	T 70.5654			
	S 100.400			
38	T 70.6989			
	S 100.211			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 3 - McLaughlin, Scott (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	6.7272	2.7098	3.8164	10.1366	4.9646	2.1031	5.2201	3.8482	3.9046	6.9543	4.3658	4.9721	4.6966	1.5374	4.6749
	S	165.711	143.419	66.638	77.487	77.595	121.898	92.475	101.700	77.880	134.318	101.825	83.649	45.584	80.271	126.595
40	T	6.7182	2.6035	3.8352	10.1806	5.0206	2.1066	5.2682	3.9229	3.9469	6.9244	4.3935	5.0279	4.7479	1.5216	4.6605
	S	165.933	149.275	66.312	77.152	76.729	121.695	91.630	99.764	77.046	134.898	101.183	82.720	45.092	81.105	126.986
41	T	6.6760	2.6700	3.8472	10.1757	5.0617	2.1082	5.2484	3.8556	3.9896	6.9151	4.4507	5.1138	4.9547	1.5126	4.6488
	S	166.982	145.557	66.105	77.189	76.106	121.603	91.976	101.505	76.221	135.080	99.882	81.331	43.210	81.587	127.306
42	T	6.6849	2.7201	4.0772	10.7102	5.1016	2.1260	5.3262	3.8647	4.0039	6.9178	4.8274	5.3911	5.0500	1.5304	4.5792
	S	166.760	142.876	62.376	73.337	75.511	120.585	90.633	101.266	75.949	135.027	92.088	77.147	42.394	80.638	129.241
43	T	6.6946	2.6412	3.8978	10.1480	4.9938	2.1136	5.2449	3.9172	3.9489	6.9587	4.3664	4.9282	4.7123	1.5352	4.6839
	S	166.518	147.144	65.247	77.400	77.141	121.292	92.037	99.909	77.006	134.234	101.811	84.394	45.432	80.386	126.352
44	T	6.7584	2.6241	3.7984	10.0046	4.9154	2.1076	5.1377	3.8493	3.8336	6.9315	4.3534	4.9374	4.6641	1.5223	4.6721
	S	164.946	148.103	66.954	78.509	78.372	121.638	93.958	101.671	79.323	134.760	102.115	84.236	45.902	81.068	126.671
45	T	6.7518	2.6500	3.7889	10.0648	4.9704	2.1040	5.1880	3.8380	3.8533	6.9424	4.3833	4.9222	4.6527	1.5271	4.6647
	S	165.107	146.655	67.122	78.040	77.504	121.846	93.047	101.971	78.917	134.549	101.418	84.497	46.014	80.813	126.872
46	T	6.7331	2.6642	3.8236	10.0043	4.9423	2.1009	5.1442	3.8328	3.8971	6.9314	4.3660	4.9584	4.6444	1.5313	4.6625
	S	165.566	145.874	66.513	78.512	77.945	122.026	93.839	102.109	78.030	134.762	101.820	83.880	46.097	80.591	126.932
47	T	6.7292	2.6527	3.8362	10.0718	4.9759	2.1052	5.1542	3.8840	3.9646	6.9291	4.4124	4.9840	4.6556	1.5169	4.6347
	S	165.662	146.506	66.294	77.986	77.419	121.776	93.657	100.763	76.702	134.807	100.749	83.449	45.986	81.356	127.693
48	T	6.7237	2.6683	3.8124	10.1665	5.0816	2.1036	5.1842	3.8814	3.9262	6.9131	4.3774	4.9649	4.6340	1.5165	4.6391
	S	165.798	145.649	66.708	77.259	75.808	121.869	93.115	100.831	77.452	135.119	101.555	83.770	46.200	81.378	127.572
49	T	6.6991	2.6395	3.8382	10.1459	5.0163	2.1037	5.1971	3.8825	3.9438	6.9180	4.3747	5.0351	4.6431	1.5147	4.6150
	S	166.406	147.239	66.260	77.416	76.795	121.863	92.884	100.802	77.106	135.023	101.617	82.602	46.109	81.474	128.238
50	T	6.6469	2.7040	3.8179	10.1345	5.0434	2.1022	5.2450	3.8606	3.9585	6.9085	4.3836	5.0092	4.7537	1.5100	4.5320
	S	167.713	143.726	66.612	77.503	76.382	121.950	92.036	101.374	76.820	135.209	101.411	83.029	45.037	81.728	130.587
51	T	6.5821	2.7129	3.8044	10.1788	5.0961	2.0998	5.2325	3.8779	3.9204	6.9055	4.4125	5.0178	4.6818	1.5391	4.5967
	S	169.364	143.255	66.848	77.166	75.593	122.090	92.256	100.922	77.566	135.268	100.747	82.887	45.728	80.183	128.748
52	T	6.6554	2.6884	3.8451	10.1749	5.0344	2.0996	5.2069	3.8890	4.0049	6.9128	4.3874	5.0554	4.7372	1.5274	4.5821
	S	167.499	144.560	66.141	77.195	76.519	122.101	92.709	100.633	75.930	135.125	101.323	82.270	45.194	80.797	129.159
53	T	6.6182	2.6869	3.8540	10.2511	5.0577	2.1026	5.2235	3.8534	3.9834	6.9188	4.3854	5.0232	4.7230	1.5263	4.5497
	S	168.440	144.641	65.988	76.621	76.166	121.927	92.415	101.563	76.340	135.008	101.369	82.798	45.329	80.855	130.079
54	T	6.6278	2.6455	3.8394	10.2163	5.0472	2.1075	5.2124	3.8926	3.9309	6.8467	4.3939	5.0571	4.8318		
	S	168.196	146.905	66.239	76.882	76.325	121.643	92.611	100.540	77.359	136.429	101.173	82.243	44.309		
55	T				11.0105	5.2319	2.1063	5.3861	3.9672	4.0546	6.8604	4.4314	5.0581	4.7049	1.5159	4.5460
	S				71.337	73.630	121.713	89.625	98.650	74.999	136.157	100.317	82.226	45.504	81.410	130.184
56	T	6.7158	2.6468	3.8742	10.0876	4.9218	2.0977	5.1633	3.8327	3.9332	6.8195	4.3346	5.0554	4.7515	1.6034	4.8083
	S	165.993	146.833	65.644	77.863	78.270	122.212	93.492	102.112	77.314	136.974	102.557	82.270	45.058	76.967	123.083
57	T	6.6532	2.7247	3.8796	10.2863	5.1146	2.1227	5.4577	3.8096	4.2106	6.9481	4.5648	5.1632	4.8627	1.5105	4.5622
	S	167.554	142.635	65.553	76.359	75.319	120.772	88.449	102.731	72.220	134.438	97.386	80.553	44.027	81.701	129.722

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.6317		
	S	100.306		
40	T	70.8785		66.2191
	S	99.957		98.083
41	T	71.2281		
	S	99.466		
42	T	72.9107		
	S	97.171		
43	T	70.7847		
	S	100.089		
44	T	70.1099		
	S	101.053		
45	T	70.3016		
	S	100.777		
46	T	70.2365		
	S	100.871		
47	T	70.5065		
	S	100.484		
48	T	70.5929		
	S	100.361		
49	T	70.5667		
	S	100.399		
50	T	70.6100		66.0776
	S	100.337		98.294
51	T	70.6583		
	S	100.268		
52	T	70.8009		
	S	100.067		
53	T	70.7572		
	S	100.128		
54	T	91.7451	42.1908	66.8823
	S	77.223	31.965	97.111
55	T	89.3396	72.0116	
	S	79.302	87.661	
56	T	70.6458		
	S	100.286		
57	T	71.8705		
	S	98.577		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 3 - McLaughlin, Scott (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	6.5028	2.6704	3.9929	10.3295	5.0957	2.1234	5.3280	3.9112	3.9920	7.0016	4.4093	5.1131	4.9235	1.5077	4.5414
	S	171.430	145.535	63.693	76.040	75.598	120.733	90.602	100.062	76.175	133.411	100.820	81.342	43.483	81.853	130.316
59	T	6.6239	2.8649	4.1404	10.6246	5.0827	2.1202	5.2726	3.9009	3.9780	7.0176	4.4484	4.9919	4.6984	1.5170	4.6911
	S	168.296	135.654	61.424	73.928	75.792	120.915	91.554	100.326	76.443	133.107	99.934	83.317	45.567	81.351	126.158
60	T	6.7975	2.7425	3.8231	10.1708	4.9769	2.1208	5.2736	3.8559	3.9165	6.9692	4.3272	4.9278	4.6416	1.5395	4.6848
	S	163.997	141.709	66.521	77.226	77.403	120.881	91.537	101.497	77.644	134.031	102.733	84.401	46.124	80.162	126.327
61	T	6.7465	2.7288	4.0030	10.1719	4.9901	2.1178	5.2361	3.8811	3.9151	7.0218	4.3707	4.8841	4.6653	1.5401	4.7099
	S	165.237	142.420	63.532	77.218	77.198	121.052	92.192	100.838	77.671	133.027	101.710	85.156	45.890	80.131	125.654
62	T	6.7904	3.0168	4.1968	11.8766	5.6801	2.4625	5.8585	4.2431	4.3853	8.1966	5.8055	5.3866	4.9679	1.6591	5.3914
	S	164.169	128.824	60.598	66.135	67.821	104.107	82.398	92.235	69.343	113.961	76.573	77.212	43.095	74.383	109.771
63	T	8.0400	3.1930	4.1559	11.0048	5.6651	2.4564	5.6916	4.3280	4.1997	9.7147	6.4040	7.8928	6.7485	2.1311	7.5540
	S	138.653	121.715	61.194	71.374	68.000	104.366	84.814	90.426	72.408	96.152	69.417	52.695	31.724	57.909	78.345
64	T	14.3416	5.3571	4.6556	13.5179	6.3624	3.2747	6.1359	4.3178	4.3744	11.1315	6.2486	6.0050	5.4649	2.0632	6.6889
	S	77.730	72.546	54.626	58.105	60.547	78.286	78.673	90.640	69.516	83.914	71.143	69.260	39.176	59.814	88.478
65	T	13.5381	5.1951	4.5310	13.4191	5.9591	2.8770	6.2661	4.4255	5.0874	14.0741	6.8291	5.4906	5.4398	1.5285	4.6482
	S	82.343	74.808	56.128	58.533	64.645	89.108	77.038	88.434	59.773	66.369	65.096	75.749	39.356	80.739	127.322
66	T	6.7363	2.8726	3.9873	10.4052	5.1806	2.1545	5.3352	3.8453	3.9875	6.9265	4.6100	5.0452	4.8185	1.5149	4.6395
	S	165.487	135.291	63.782	75.487	74.360	118.990	90.480	101.777	76.261	134.858	96.431	82.437	44.431	81.464	127.561
67	T	6.7437	2.7444	3.8354	10.3736	5.0987	2.1117	5.3118	3.8601	4.0318	6.9564	4.5173	5.0182	4.7856	1.5178	4.6448
	S	165.306	141.611	66.308	75.717	75.554	121.402	90.878	101.387	75.423	134.278	98.410	82.880	44.736	81.308	127.415
68	T	6.7496	2.7689	3.8202	10.1936	5.0029	2.1146	5.2101	3.9185	4.0034	6.9316	4.4640	4.9728	4.7222	1.5296	4.6548
	S	165.161	140.358	66.572	77.054	77.001	121.235	92.652	99.876	75.958	134.758	99.585	83.637	45.337	80.681	127.141
69	T	6.7389	2.7768	3.8012	10.1235	5.0262	2.1139	5.2250	3.8278	3.9460	6.9662	4.4208	5.0271	4.6480	1.5171	4.6390
	S	165.424	139.958	66.905	77.587	76.644	121.275	92.388	102.242	77.063	134.089	100.558	82.733	46.061	81.345	127.575
70	T	6.7034	2.7191	3.8299	10.0862	5.0505	2.1153	5.2151	3.8628	3.9802	6.9089	4.4971	4.9782	4.7666	1.5112	4.5697
	S	166.300	142.928	66.403	77.874	76.275	121.195	92.563	101.316	76.401	135.201	98.852	83.546	44.915	81.663	129.509
71	T	6.6434	2.7219	3.8534	10.2401	5.0202	2.1002	5.1682	3.8660	4.0781	6.8239	4.5299	5.0617	4.7490	1.5149	4.6385
	S	167.802	142.781	65.998	76.704	76.735	122.066	93.403	101.232	74.567	136.885	98.136	82.168	45.081	81.464	127.588
72	T	6.6975	2.6359	3.8961	10.4494	5.1550	2.1081	5.2875	3.8364	4.0688	6.7597	4.5576	5.1510	4.7601	1.5119	4.5423
	S	166.446	147.440	65.275	75.167	74.729	121.609	91.296	102.013	74.737	138.185	97.539	80.743	44.976	81.625	130.290
73	T	6.4830	2.7196	3.8321	10.2998	5.1067	2.1169	5.2072	3.8069	4.0279	6.9231	4.4284	5.0620	4.8094	1.5399	4.6650
	S	171.953	142.902	66.365	76.259	75.436	121.103	92.704	102.804	75.496	134.924	100.385	82.163	44.515	80.141	126.863
74	T	6.7035	2.6888	3.8298	10.2126	5.0336	2.1061	5.2009	3.8187	3.9988	6.8074	4.4644	5.0871	4.7214	1.5067	4.5217
	S	166.297	144.539	66.405	76.910	76.531	121.724	92.816	102.486	76.046	137.217	99.576	81.758	45.345	81.907	130.884
75	T	6.4671	2.5223	3.9563	10.3448	5.0063	2.1119	5.2241	3.8086	3.9505	6.9693	4.3661	4.8958	4.6502	1.5390	4.6818
	S	172.376	154.080	64.282	75.927	76.948	121.390	92.404	102.758	76.975	134.029	101.818	84.952	46.039	80.188	126.408
76	T	6.7647	2.7312	3.8776	10.0763	4.9429	2.1139	5.1806	3.8392	3.8941	6.9481	4.2629	4.8689	4.6329	1.5155	4.6849
	S	164.793	142.295	65.586	77.951	77.935	121.275	93.180	101.939	78.090	134.438	104.282	85.422	46.211	81.431	126.325

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 71.4425			66.9013
	S 99.168			97.083
59	T 71.9726			67.2821
	S 98.437			96.534
60	T 70.7677			
	S 100.113			
61	T 70.9823			
	S 99.811			
62	T 79.9172			
	S 88.652			
63	T 89.1796			
	S 79.444			
64	T 99.9395			
	S 70.891			
65	T 99.3087			
	S 71.341			
66	T 72.0591			
	S 98.319			
67	T 71.5513			
	S 99.017			
68	T 71.0568			
	S 99.706			
69	T 70.7975			
	S 100.071			
70	T 70.7942			
	S 100.076			
71	T 71.0094			
	S 99.773			
72	T 71.4173			
	S 99.203			
73	T 71.0279			
	S 99.747			
74	T 70.7015			
	S 100.207			
75	T 70.4941			
	S 100.502			
76	T 70.3337			
	S 100.731			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 3 - McLaughlin, Scott (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	6.8001	2.7456	3.8305	10.0645	4.9106	2.1056	5.1342	3.8000	3.8534	6.9299	4.3462	4.8686	4.6268	1.5076	4.5544
	S	163.935	141.549	66.393	78.042	78.448	121.753	94.022	102.990	78.915	134.791	102.284	85.427	46.272	81.858	129.944
78	T	6.7630	2.6882	3.7746	10.0211	4.8967	2.0690	5.0448	3.7901	3.8543	6.8675	4.3100	4.8564	4.5746	1.5214	4.6081
	S	164.834	144.571	67.376	78.380	78.671	123.907	95.688	103.259	78.897	136.016	103.143	85.641	46.800	81.115	128.430
79	T	6.7241	2.6215	3.7861	9.9405	4.8782	2.0960	5.0318	3.8347	3.8227	6.8385	4.3184	4.8513	4.6363	1.5083	4.5584
	S	165.788	148.250	67.172	79.016	78.969	122.311	95.935	102.058	79.549	136.593	102.942	85.731	46.177	81.820	129.830
80	T	6.7104	2.6122	3.8109	9.9314	4.8726	2.0979	5.1125	3.8323	3.8976	6.9389	4.3846	4.8438	4.6388	1.5180	4.6541
	S	166.126	148.777	66.734	79.088	79.060	122.200	94.421	102.122	78.020	134.617	101.388	85.864	46.152	81.297	127.161
81	T	6.7435	2.6449	3.7698	10.0443	4.9105	2.1037	5.0841	3.8515	3.8520	6.8030	4.2762	4.8824	4.6340	1.5287	4.6714
	S	165.311	146.938	67.462	78.199	78.450	121.863	94.948	101.613	78.944	137.306	103.958	85.185	46.200	80.728	126.690
82	T	6.7501	2.6442	3.7835	10.0101	4.9168	2.1101	5.0966	3.8451	3.8856	6.9312	4.3237	4.8964	4.6017	1.5099	4.6418
	S	165.149	146.977	67.218	78.466	78.349	121.494	94.716	101.782	78.261	134.766	102.816	84.942	46.524	81.733	127.498
83	T	6.7340	2.6253	3.8183	10.0723	4.9552	2.1025	5.1769	3.8590	3.8732	6.9516	4.3124	4.9070	4.5943	1.5247	4.5359
	S	165.544	148.035	66.605	77.982	77.742	121.933	93.246	101.416	78.512	134.371	103.085	84.758	46.599	80.940	130.474
84	T	6.6349	2.5880	3.8597	10.1864	5.0352	2.1039	5.1950	3.9054	4.0107	6.7791	4.4885	4.9087	4.6915	1.4832	4.4736
	S	168.017	150.169	65.891	77.108	76.507	121.852	92.922	100.211	75.820	137.790	99.041	84.729	45.634	83.205	132.291
85	T	6.5537	2.6920	3.8517	10.1645	5.0263	2.0585	5.2361	3.8884	4.0283	6.8387	4.4695	4.9760	4.7373	1.5261	4.6461
	S	170.098	144.367	66.028	77.274	76.642	124.539	92.192	100.649	75.489	136.589	99.462	83.583	45.193	80.866	127.380
86	T	10.3610	4.9414	6.5213	15.5689											
	S	107.593	78.649	38.998	50.450											

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 3 - McLaughlin, Scott (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.0780		
	S	101.099		
78	T	69.6398		
	S	101.735		
79	T	69.4468		
	S	102.018		
80	T	69.8560		
	S	101.420		
81	T	69.8000		
	S	101.501		
82	T	69.9468		
	S	101.288		
83	T	70.0426		
	S	101.150		
84	T	70.3438		
	S	100.717		
85	T	70.6932		
	S	100.219		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.6700	2.8062	4.2445	10.7607	5.1677	2.1212	5.5529	4.0061	4.2222	6.9718	4.6557	5.5555	6.7839	1.6236	4.7050
	S	167.132	138.492	59.917	72.993	74.545	120.858	86.932	97.692	72.022	133.981	95.484	74.864	31.559	76.010	125.785
2	T	6.7505	2.6614	4.0634	11.8467	5.6870	2.4262	6.8233	5.1672	4.8427	10.4305	6.8274	7.6130	6.7820	1.8781	6.1402
	S	165.139	146.027	62.588	66.302	67.738	105.665	70.747	75.740	62.794	89.554	65.112	54.631	31.568	65.710	96.384
3	T	15.5529	5.1137	5.2987	13.1329	6.0498	3.7807	8.5919	5.0233	4.8339	13.7464	6.6893	6.3636	5.3162	1.7454	6.9204
	S	71.676	75.999	47.996	59.808	63.676	67.809	56.184	77.910	62.908	67.952	66.456	65.358	40.271	70.705	85.518
4	T	13.1947	4.5217	4.3256	11.2986	6.8712	3.4231	6.4297	4.2387	4.8829	9.2251	6.0898	6.9981	5.8096	1.5945	4.6815
	S	84.486	85.949	58.794	69.518	56.064	74.892	75.078	92.331	62.277	101.255	72.998	59.432	36.851	77.397	126.416
5	T	6.7159	2.7357	4.1230	10.6713	5.1842	2.1490	5.4139	4.0336	4.1060	6.9540	4.4873	5.2734	4.8470	1.5519	4.6424
	S	165.990	142.061	61.683	73.604	74.308	119.294	89.164	97.026	74.060	134.324	99.067	78.869	44.170	79.521	127.481
6	T	6.5996	2.6505	3.9275	10.2900	5.0912	2.1408	5.2400	4.0016	4.0516	6.9918	4.4871	5.1097	4.7187	1.5272	4.6291
	S	168.915	146.628	64.753	76.332	75.665	119.751	92.124	97.802	75.055	133.598	99.072	81.396	45.371	80.807	127.847
7	T	6.6920	2.6242	3.9217	10.4918	5.1608	2.1076	5.5560	4.0052	4.0145	6.9538	4.4291	5.0563	4.6436	1.5368	4.6551
	S	166.583	148.097	64.849	74.864	74.645	121.638	86.884	97.714	75.748	134.328	100.369	82.256	46.105	80.303	127.133
8	T	6.6969	2.6007	3.8317	10.1993	5.0702	2.1450	5.1639	4.0528	4.0416	7.0091	4.3979	5.0830	4.7264	1.5458	4.6545
	S	166.461	149.435	66.372	77.011	75.979	119.517	93.481	96.566	75.240	133.268	101.081	81.824	45.297	79.835	127.150
9	T	6.7176	2.6178	3.8343	10.3594	5.0132	2.1342	5.2054	3.9003	3.8763	6.9668	4.3024	5.0263	4.6967	1.5383	4.6615
	S	165.948	148.459	66.327	75.820	76.843	120.122	92.736	100.342	78.449	134.077	103.325	82.747	45.583	80.224	126.959
10	T	6.7200	2.6142	3.8738	10.1472	5.0167	2.1437	5.1235	3.9126	3.8892	6.9543	4.3790	5.0206	4.6454	1.5420	4.6627
	S	165.889	148.664	65.651	77.406	76.789	119.589	94.218	100.026	78.189	134.318	101.518	82.841	46.087	80.032	126.926
11	T	6.7086	2.6150	3.8229	10.3346	5.0227	2.1266	5.1345	3.9219	3.9764	6.9395	4.3162	5.0265	4.7294	1.5481	4.6675
	S	166.171	148.618	66.525	76.002	76.697	120.551	94.016	99.789	76.474	134.605	102.995	82.743	45.268	79.716	126.796
12	T	6.7271	2.6040	3.7637	10.1735	5.0475	2.1382	5.1356	3.9009	3.8653	6.9221	4.3757	5.0216	4.7042	1.5385	4.6518
	S	165.714	149.246	67.571	77.206	76.320	119.897	93.996	100.326	78.672	134.943	101.594	82.824	45.511	80.214	127.223
13	T	6.7271	2.5694	3.8208	10.1643	5.0025	2.1314	5.1374	3.8797	3.8589	6.9264	4.2949	5.0015	4.6720	1.5381	4.6439
	S	165.714	151.256	66.562	77.276	77.007	120.279	93.963	100.875	78.802	134.860	103.505	83.157	45.824	80.235	127.440
14	T	6.7298	2.5646	3.8031	10.1325	4.9667	2.1129	5.1224	3.9008	3.8663	6.9273	4.2919	4.9635	4.7054	1.5497	4.6631
	S	165.647	151.539	66.871	77.518	77.562	121.333	94.238	100.329	78.652	134.842	103.578	83.794	45.499	79.634	126.915
15	T	6.7405	2.5505	3.7452	10.1733	4.9807	2.1177	5.1101	3.8588	3.8730	6.9040	4.3018	5.0072	4.6766	1.5388	4.6500
	S	165.384	152.377	67.905	77.207	77.344	121.058	94.465	101.421	78.516	135.297	103.339	83.062	45.779	80.198	127.273
16	T	6.7289	2.5599	3.7689	10.1759	5.0144	2.1324	5.1600	3.8945	3.8771	6.9096	4.3434	5.0067	4.6948	1.5464	4.6476
	S	165.669	151.817	67.478	77.188	76.824	120.223	93.552	100.491	78.433	135.187	102.350	83.071	45.602	79.804	127.338
17	T	6.7170	2.5664	3.7780	10.1699	4.9813	2.1236	5.1490	3.9202	3.9060	6.9420	4.2846	4.9970	4.7081	1.5452	4.6523
	S	165.963	151.432	67.316	77.233	77.335	120.721	93.752	99.833	77.852	134.556	103.754	83.232	45.473	79.866	127.210
18	T	6.7162	2.5239	3.7907	10.2528	5.0896	2.1321	5.0950	3.9154	3.8584	6.9155	4.2707	5.0027	4.6854	1.5424	4.6437
	S	165.983	153.982	67.090	76.609	75.689	120.240	94.745	99.955	78.813	135.072	104.092	83.137	45.693	80.011	127.445
19	T	6.7053	2.5484	3.8131	10.2533	4.9908	2.1039	5.1153	3.9027	3.9080	6.9792	4.2628	5.0639	4.7106	1.5503	4.6630
	S	166.252	152.502	66.696	76.605	77.187	121.852	94.369	100.280	77.812	133.839	104.285	82.132	45.449	79.603	126.918

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 75.8470		114.7516	
	S 93.409		55.011	
2	T 89.9396			
	S 78.773			
3	T 108.1591			
	S 65.504			
4	T 93.5848			
	S 75.705			
5	T 72.8886			
	S 97.200			
6	T 71.4564			
	S 99.149			
7	T 71.8485			
	S 98.607			
8	T 71.2188			
	S 99.479			
9	T 70.8505			
	S 99.996			
10	T 70.6449			
	S 100.287			
11	T 70.8904			
	S 99.940			
12	T 70.5697			
	S 100.394			
13	T 70.3683			
	S 100.682			
14	T 70.3000			
	S 100.780			
15	T 70.2282			
	S 100.883			
16	T 70.4605			65.8135
	S 100.550			98.688
17	T 70.4406			
	S 100.578			
18	T 70.4345			
	S 100.587			
19	T 70.5706			
	S 100.393			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7510	2.9269	4.2758	11.4931	5.5405	2.2020	5.7800	4.1607	4.3819	7.1432	4.8906	5.8755	4.9656	1.6249	4.7983
	S	165.127	132.781	59.479	68.341	69.529	116.423	83.517	94.062	69.397	130.766	90.898	70.787	43.115	75.949	123.339
21	T	8.0787	5.3383	5.4301	15.4337	7.3045	3.5083	7.6459	5.6279	5.5653	12.7310	6.0016	6.3277	5.4671	1.9073	8.2512
	S	137.989	72.802	46.835	50.892	52.738	73.073	63.135	69.540	54.641	73.371	74.071	65.728	39.160	64.704	71.725
22	T	12.0110	5.1105	4.8965	13.3753	7.1759	3.2744	7.9593	5.1252	5.2027	11.5601	5.8913	7.0941	5.9155	1.7533	7.2770
	S	92.813	76.047	51.939	58.724	53.683	78.293	60.649	76.361	58.449	80.803	75.458	58.627	36.192	70.387	81.327
23	T	13.8233	5.4332	4.9421	14.2264	7.0203	3.4886	8.2030	4.9160	7.2745	9.6326	6.4402	7.6992	5.7462	1.7225	6.1660
	S	80.644	71.530	51.460	55.211	54.873	73.486	58.848	79.610	41.802	96.972	69.027	54.020	37.258	71.645	95.981
24	T	12.4877	5.5025	4.7576	14.4822	7.8783	2.6124	6.2549	6.3210	5.9605	14.7270	5.4307	5.5031	5.0081	1.6460	4.7052
	S	89.270	70.629	53.455	54.236	48.897	98.133	77.176	61.915	51.018	63.427	81.858	75.577	42.749	74.975	125.780
25	T	6.7866	2.7381	4.0817	10.4840	5.1459	2.1287	5.2687	3.9494	4.0425	6.9375	4.3319	5.1447	4.7845	1.5570	4.6218
	S	164.261	141.937	62.307	74.919	74.861	120.432	91.622	99.094	75.223	134.644	102.621	80.842	44.747	79.261	128.049
26	T	6.7256	2.6099	3.9090	10.3832	5.1018	2.1199	5.2503	4.1287	4.3378	7.9881	5.1338	5.8812	5.0468	1.6926	6.8508
	S	165.751	148.909	65.060	75.647	75.508	120.932	91.943	94.791	70.103	116.935	86.592	70.718	42.421	72.911	86.387
27	T	12.9910	6.3867	7.9300	15.5294	6.7833	3.2706	7.5855	6.3025	5.2645	11.2652	6.3728	7.7616	5.7475		
	S	85.811	60.851	32.070	50.579	56.791	78.384	63.638	62.097	57.763	82.918	69.757	53.585	37.249		
28	T				12.7034	5.9656	2.4291	6.6797	6.8827	5.8167	12.2066	6.4982	7.5875	5.7337	1.8131	7.8684
	S				61.830	64.575	105.539	72.268	56.862	52.279	76.523	68.411	54.815	37.339	68.065	75.215
29	T	18.3477	5.7783	5.7898	12.3217	6.1324	3.5614	8.6274	5.9367	4.8257	14.5229	8.2291	6.2775	5.2072	1.6956	7.1727
	S	60.758	67.258	43.925	63.746	62.818	71.984	55.953	65.923	63.015	64.318	54.021	66.254	41.114	72.782	82.510
30	T	15.6854	4.0567	4.5184	11.6234	6.8198	3.1281	7.1453	4.7687	4.5899	12.0245	5.3491	5.5289	5.2825	1.5248	4.6125
	S	71.071	95.801	56.285	67.575	56.487	81.955	67.559	82.069	66.252	77.682	83.107	75.225	40.528	80.935	128.307
31	T	6.6482	2.8197	4.2720	10.9745	5.1363	2.1169	5.4535	3.9558	4.0436	6.9262	4.5228	5.2366	5.1354	1.5095	4.5109
	S	167.680	137.829	59.531	71.571	75.001	121.103	88.517	98.934	75.203	134.863	98.290	79.423	41.689	81.755	131.197
32	T	6.4407	2.5003	4.2271	10.5174	4.9963	2.1185	5.3185	3.9162	4.0329	6.9669	4.3483	5.3348	5.0303	1.5190	4.5329
	S	173.083	155.436	60.164	74.681	77.103	121.012	90.764	99.935	75.403	134.076	102.234	77.962	42.560	81.244	130.561
33	T	6.5176	2.6177	4.0960	11.2955	5.2467	2.0874	5.4505	3.8981	3.9764	6.9533	4.3694	5.1372	4.7428	1.5462	4.6587
	S	171.040	148.465	62.089	69.537	73.423	122.815	88.566	100.399	76.474	134.338	101.741	80.960	45.140	79.814	127.035
34	T	6.6955	2.5106	3.9276	10.2861	4.9871	2.1081	5.2614	3.8951	3.9579	6.8837	4.4240	5.1762	4.7823	1.5369	4.6392
	S	166.496	154.798	64.752	76.361	77.245	121.609	91.749	100.476	76.831	135.696	100.485	80.350	44.767	80.297	127.569
35	T	6.6536	2.8348	4.1278	10.2427	4.9806	2.1100	5.2331	3.8911	3.9578	6.9105	4.3687	5.0912	4.7637	1.5356	4.6360
	S	167.544	137.095	61.611	76.684	77.346	121.499	92.245	100.579	76.833	135.170	101.757	81.692	44.942	80.365	127.657
36	T	6.6677	2.5738	3.9305	10.3035	4.9940	2.1091	5.3010	3.8976	3.9195	6.8961	4.4124	5.0627	4.8113	1.5345	4.6378
	S	167.190	150.997	64.704	76.232	77.138	121.551	91.063	100.411	77.584	135.452	100.749	82.152	44.498	80.423	127.608
37	T	6.6568	2.5780	3.8948	10.3414	5.0611	2.1078	5.2613	3.9116	3.8706	6.8956	4.3509	5.0760	4.7570	1.5343	4.6482
	S	167.464	150.751	65.297	75.952	76.115	121.626	91.751	100.052	78.564	135.462	102.173	81.936	45.005	80.433	127.322
38	T	6.6801	2.5526	3.8796	10.2274	4.9720	2.1224	5.2092	3.8779	3.9391	6.9559	4.3651	5.0811	4.7174	1.5280	4.6372
	S	166.880	152.251	65.553	76.799	77.479	120.790	92.668	100.922	77.198	134.288	101.841	81.854	45.383	80.765	127.624

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 76.8100			
	S 92.238			
21	T 104.6186			
	S 67.720			
22	T 103.6221			
	S 68.372			
23	T 106.7341			
	S 66.378			
24	T 103.2772			
	S 68.600			
25	T 72.0030			
	S 98.396			
26	T 77.1595			
	S 91.820			
27	T 129.3493	40.5931		105.5454
	S 54.773	33.223		61.537
28	T 116.5299		99.7407	
	S 60.798		63.290	
29	T 114.4261			
	S 61.916			
30	T 96.6580			
	S 73.298			
31	T 73.2619			
	S 96.705			
32	T 71.8001			
	S 98.674			
33	T 72.5935			
	S 97.596			
34	T 71.0717			
	S 99.685			
35	T 71.3372			
	S 99.314			
36	T 71.0515			
	S 99.714			
37	T 70.9454			
	S 99.863			
38	T 70.7450			
	S 100.146			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.6704	2.6134	3.8784	10.2466	4.9890	2.1080	5.2500	3.8845	3.8826	6.9145	4.3963	5.0468	4.7943	1.5225	4.6435
	S	167.122	148.709	65.573	76.655	77.215	121.615	91.948	100.750	78.321	135.092	101.118	82.410	44.655	81.057	127.451
40	T	6.6470	2.6549	3.8742	10.3364	5.0025	2.1263	5.2687	3.8602	4.0676	6.9302	4.2934	5.0620	4.8934	1.5136	4.5276
	S	167.711	146.385	65.644	75.989	77.007	120.568	91.622	101.384	74.759	134.786	103.542	82.163	43.751	81.533	130.713
41	T	6.5925	2.6470	4.2570	10.6990	5.0073	2.1147	5.2809	3.8519	3.9886	6.8959	4.4785	5.0877	4.9269	1.5438	4.6486
	S	169.097	146.821	59.741	73.414	76.933	121.229	91.410	101.603	76.240	135.456	99.262	81.748	43.453	79.939	127.311
42	T	6.6545	2.5498	3.9521	10.2239	5.0112	2.1250	5.1476	3.9309	4.0939	6.9748	4.3084	5.0817	4.6557	1.5325	4.6351
	S	167.522	152.418	64.350	76.825	76.873	120.642	93.777	99.561	74.279	133.924	103.181	81.844	45.985	80.528	127.682
43	T	6.6651	2.5522	3.8359	10.1631	4.9044	2.1137	5.1736	3.8691	3.9100	6.8898	4.2174	5.0513	4.7182	1.5273	4.6476
	S	167.255	152.275	66.299	77.285	78.547	121.287	93.306	101.151	77.773	135.576	105.407	82.337	45.376	80.802	127.338
44	T	6.6754	2.5803	3.8641	10.1854	4.9104	2.1031	5.1116	3.9082	3.9549	6.9014	4.3800	5.0957	4.6925	1.5234	4.6408
	S	166.997	150.617	65.816	77.116	78.451	121.898	94.438	100.139	76.890	135.348	101.494	81.620	45.624	81.009	127.525
45	T	6.6744	2.5953	3.8617	10.1651	4.9707	2.1130	5.2742	3.8755	3.9466	6.9326	4.3622	5.0544	4.7098	1.5257	4.6345
	S	167.022	149.746	65.857	77.270	77.500	121.327	91.526	100.984	77.051	134.739	101.909	82.287	45.456	80.887	127.698
46	T	6.6617	2.5911	3.8673	10.2630	4.9888	2.1304	5.1944	3.9145	3.9843	6.9472	4.3610	5.1199	4.7750	1.5421	4.6484
	S	167.341	149.989	65.761	76.533	77.218	120.336	92.932	99.978	76.322	134.456	101.937	81.234	44.836	80.027	127.317
47	T	6.6661	2.6126	3.8879	10.2058	4.9736	2.1061	5.1981	3.9174	4.0625	6.8983	4.5237	5.0982	4.8056	1.5229	4.6221
	S	167.230	148.755	65.413	76.962	77.454	121.724	92.866	99.904	74.853	135.409	98.270	81.580	44.550	81.036	128.041
48	T	6.6507	2.6026	3.7956	10.2714	5.0611	2.1133	5.1371	3.8964	3.9316	6.9212	4.2822	5.0509	4.7412	1.5301	4.6434
	S	167.617	149.326	67.003	76.470	76.115	121.310	93.969	100.442	77.345	134.961	103.812	82.344	45.155	80.654	127.454
49	T	6.6694	2.6040	3.8664	10.2810	4.9253	2.1088	5.1878	3.9280	3.9494	6.9129	4.4024	5.0826	4.7775	1.5306	4.5541
	S	167.147	149.246	65.776	76.399	78.214	121.568	93.050	99.634	76.997	135.123	100.978	81.830	44.812	80.628	129.953
50	T	6.6165	2.6246	3.8763	10.1886	5.0201	2.1421	5.2079	3.8768	4.0003	6.9063	4.3324	5.0329	4.7915	1.5169	4.5444
	S	168.484	148.075	65.608	77.092	76.737	119.679	92.691	100.950	76.017	135.252	102.610	82.638	44.681	81.356	130.230
51	T	6.6247	2.5736	3.8345	10.2194	4.9340	2.0998	5.1401	3.9150	3.9632	6.8978	4.3356	5.0328	4.7337	1.5245	4.6275
	S	168.275	151.009	66.324	76.859	78.076	122.090	93.914	99.965	76.729	135.419	102.534	82.640	45.227	80.951	127.892
52	T	6.6401	2.5363	3.8604	10.3373	5.0184	2.1132	5.1542	3.9948	4.1478	6.9497	4.3548	5.0425	4.7623	1.5190	4.5602
	S	167.885	153.230	65.879	75.983	76.763	121.315	93.657	97.968	73.314	134.407	102.082	82.481	44.955	81.244	129.779
53	T	6.6243	2.5654	3.8208	10.2343	5.0662	2.1257	5.1949	3.8733	4.0206	6.9281	4.3255	5.0652	4.7833	1.5296	4.5894
	S	168.285	151.492	66.562	76.747	76.039	120.602	92.923	101.041	75.633	134.826	102.773	82.111	44.758	80.681	128.953
54	T	6.6189	2.5645	3.8277	10.2256	4.9949	2.1002	5.1297	3.9307	3.9935	6.9068	4.3307	5.0329	4.7357	1.5156	4.5304
	S	168.423	151.545	66.442	76.813	77.124	122.066	94.104	99.566	76.146	135.242	102.650	82.638	45.208	81.426	130.633
55	T	6.6500	2.5426	3.8247	10.2741	5.0111	2.1193	5.2169	3.9422	4.0278	6.8743	4.2659	5.0591	4.8179	1.5142	4.5339
	S	167.635	152.850	66.494	76.450	76.875	120.966	92.531	99.275	75.498	135.882	104.209	82.210	44.437	81.501	130.532
56	T	6.6682	2.5972	3.8800	10.3481	5.0660	2.1214	5.2324	3.9249	4.1055	6.9411	4.4245	5.0263	4.7669		
	S	167.177	149.637	65.546	75.903	76.042	120.846	92.257	99.713	74.069	134.574	100.474	82.747	44.912		
57	T				11.3024	5.1906	2.1071	5.3505	4.0459	4.0617	6.8671	4.3089	5.1677	4.7376	1.5334	4.5715
	S				69.494	74.216	121.667	90.221	96.731	74.868	136.024	103.169	80.482	45.190	80.481	129.458

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.8408		66.1967
	S	100.010		98.117
40	T	71.0580		
	S	99.704		
41	T	72.0203		
	S	98.372		
42	T	70.8771		
	S	99.959		
43	T	70.2387		
	S	100.867		
44	T	70.5272		
	S	100.455		
45	T	70.6957		
	S	100.215		
46	T	70.9891		
	S	99.801		
47	T	71.1009		
	S	99.644		
48	T	70.6288		
	S	100.310		
49	T	70.7802		
	S	100.096		
50	T	70.6776		66.1332
	S	100.241		98.211
51	T	70.4562		
	S	100.556		
52	T	70.9910		
	S	99.799		
53	T	70.7466		
	S	100.143		
54	T	70.4378		
	S	100.582		
55	T	70.6740		
	S	100.246		
56	T	91.3533	40.8289	67.3128
	S	77.554	33.031	96.490
57	T	89.2290	72.4406	
	S	79.400	87.142	

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1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.6023	2.5867	3.8729	10.6381	5.2991	2.1255	5.6187	4.0222	4.0818	6.9531	4.3033	5.1067	4.7536	1.5659	4.6985
	S	168.846	150.244	65.666	73.834	72.697	120.613	85.914	97.301	74.499	134.342	103.303	81.444	45.038	78.810	125.959
59	T	6.7775	2.5970	3.7627	10.2187	4.9236	2.1182	5.1941	3.8958	3.8235	6.9799	4.2951	5.0350	4.6541	1.5151	4.6291
	S	164.481	149.648	67.589	76.864	78.241	121.029	92.938	100.458	79.532	133.826	103.501	82.604	46.000	81.453	127.847
60	T	6.7492	2.5341	3.7581	10.1973	5.0737	2.1268	5.1533	3.9243	3.9514	6.9716	4.3516	5.0046	4.6700	1.5358	4.6629
	S	165.171	153.363	67.672	77.026	75.926	120.540	93.673	99.728	76.958	133.985	102.157	83.105	45.844	80.355	126.921
61	T	6.7448	2.5779	3.8913	10.1000	4.9493	2.1257	5.1075	3.8974	3.8454	6.9428	4.2392	4.9855	4.6838	1.5238	4.6436
	S	165.279	150.757	65.356	77.768	77.835	120.602	94.513	100.417	79.079	134.541	104.865	83.424	45.709	80.988	127.448
62	T	6.7263	2.5550	3.8269	11.2452	5.5295	2.2202	5.5425	4.1982	4.7626	7.5522	5.1031	5.6170	5.1458	1.6518	4.8378
	S	165.733	152.108	66.455	69.848	69.668	115.469	87.096	93.222	63.850	123.685	87.113	74.045	41.605	74.712	122.332
63	T	6.9945	3.2372	4.3849	11.5741	5.5380	2.3949	6.2826	4.2102	4.6488	10.1261	8.7790	8.7159	6.1942	1.7789	8.0435
	S	159.378	120.053	57.999	67.863	69.561	107.046	76.836	92.956	65.413	92.246	50.637	47.718	34.563	69.374	73.577
64	T	14.1012	5.0031	5.0930	11.9737	5.7693	2.4205	6.9780	5.0872	4.8612	12.6503	6.1252	6.2311	5.4037	1.7323	6.7241
	S	79.055	77.679	49.935	65.598	66.772	105.914	69.178	76.931	62.555	73.839	72.576	66.747	39.619	71.240	88.014
65	T	13.8703	4.5618	4.6959	12.1171	6.4215	3.4663	8.2302	4.2289	5.4922	14.5949	7.3210	5.5614	5.0896	1.5612	4.6662
	S	80.371	85.194	54.157	64.822	59.990	73.959	58.653	92.545	55.368	64.001	60.722	74.785	42.064	79.048	126.831
66	T	6.7325	2.7303	4.1149	10.4130	5.0973	2.1326	5.3508	3.9373	4.0794	6.9773	4.3725	5.1390	4.8474	1.5432	4.5960
	S	165.581	142.342	61.804	75.430	75.575	120.212	90.216	99.399	74.543	133.876	101.668	80.932	44.166	79.970	128.768
67	T	6.6619	2.6177	3.9720	10.4344	5.0260	2.0871	5.2075	3.9878	4.0046	6.8751	4.3636	5.0795	4.8085	1.5502	4.5616
	S	167.336	148.465	64.028	75.275	76.647	122.832	92.698	98.140	75.935	135.866	101.876	81.880	44.523	79.608	129.739
68	T	6.6445	2.6472	3.9319	10.3402	5.0322	2.1590	5.2147	3.9238	3.9334	6.8953	4.2896	5.0679	4.7221	1.5147	4.5723
	S	167.774	146.810	64.681	75.961	76.552	118.742	92.570	99.741	77.310	135.468	103.633	82.067	45.338	81.474	129.436
69	T	6.6762	2.5653	3.8655	10.2207	4.9865	2.1359	5.1532	3.9208	3.9446	6.9273	4.4075	5.0139	4.8474	1.5439	4.6265
	S	166.977	151.497	65.792	76.849	77.254	120.026	93.675	99.817	77.090	134.842	100.861	82.951	44.166	79.933	127.919
70	T	6.6976	2.5791	3.8565	10.4020	5.0163	2.1212	5.2397	3.9121	4.0428	6.9318	4.2875	5.0893	4.7944	1.5340	4.5652
	S	166.444	150.687	65.945	75.510	76.795	120.858	92.129	100.039	75.218	134.754	103.684	81.722	44.654	80.449	129.637
71	T	6.6748	2.5338	3.8034	10.2147	4.9635	2.1250	5.1630	3.8646	3.9363	6.9339	4.3393	4.9922	4.7291	1.5273	4.6198
	S	167.012	153.381	66.866	76.895	77.612	120.642	93.497	101.269	77.253	134.714	102.446	83.312	45.271	80.802	128.105
72	T	6.7236	2.5674	3.7997	10.2041	4.9808	2.1242	5.0904	3.8877	3.9517	6.9212	4.3361	4.9935	4.7151	1.5341	4.6557
	S	165.800	151.374	66.931	76.974	77.342	120.687	94.831	100.667	76.952	134.961	102.522	83.290	45.405	80.444	127.117
73	T	6.6986	2.5666	3.7764	10.2302	4.9244	2.1127	5.1016	3.8513	3.8635	6.9281	4.3041	4.9862	4.6797	1.5298	4.6395
	S	166.419	151.421	67.344	76.778	78.228	121.344	94.623	101.619	78.709	134.826	103.284	83.412	45.749	80.670	127.561
74	T	6.7056	2.5511	3.7668	10.0436	4.9194	2.1204	5.1541	3.8904	3.8569	6.9154	4.2733	4.9778	4.6503	1.5224	4.6425
	S	166.245	152.341	67.516	78.204	78.308	120.903	93.659	100.597	78.843	135.074	104.029	83.553	46.038	81.062	127.478
75	T	6.6988	2.5137	3.8116	10.1823	4.9162	2.1143	5.0918	3.9155	3.8504	6.9082	4.3660	4.9987	4.6498	1.5241	4.6462
	S	166.414	154.607	66.722	77.139	78.359	121.252	94.805	99.952	78.976	135.215	101.820	83.203	46.043	80.972	127.377
76	T	6.6977	2.5396	3.7502	10.1427	4.9010	2.1055	5.1166	3.8864	3.8831	6.9142	4.2676	4.9695	4.7398	1.5079	4.5193
	S	166.441	153.031	67.815	77.440	78.602	121.759	94.345	100.701	78.311	135.097	104.168	83.692	45.169	81.842	130.954

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 72.2284			
	S 98.089			
59	T 70.4194			65.7879
	S 100.609			98.726
60	T 70.6647			
	S 100.259			
61	T 70.2580			
	S 100.840			
62	T 76.5141			
	S 92.595			
63	T 92.9028			
	S 76.260			
64	T 100.1539			
	S 70.739			
65	T 101.8785			
	S 69.542			
66	T 72.0635			
	S 98.313			
67	T 71.2375			
	S 99.453			
68	T 70.8888			
	S 99.942			
69	T 70.8352			
	S 100.018			
70	T 71.0695			
	S 99.688			
71	T 70.4207			
	S 100.607			
72	T 70.4853			
	S 100.515			
73	T 70.1927			
	S 100.934			
74	T 69.9900			
	S 101.226			
75	T 70.1876			
	S 100.941			
76	T 69.9411			
	S 101.297			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.6346	2.5770	3.8723	10.0907	4.9531	2.1291	5.1194	3.9225	3.9103	6.9394	4.2746	4.9844	4.6816	1.5069	4.5517
	S	168.024	150.810	65.676	77.839	77.775	120.409	94.294	99.774	77.767	134.607	103.997	83.442	45.730	81.896	130.021
78	T	6.6754	2.5353	3.8686	10.1420	4.9647	2.1110	5.1162	3.9096	3.9091	6.8960	4.2435	5.0171	4.7097	1.5221	4.6037
	S	166.997	153.290	65.739	77.446	77.593	121.442	94.353	100.103	77.791	135.454	104.759	82.898	45.457	81.078	128.553
79	T	6.6928	2.5324	3.8335	10.2210	5.0455	2.0842	5.1344	3.9056	3.8878	6.9505	4.3069	5.0427	4.7024	1.5211	4.5925
	S	166.563	153.466	66.341	76.847	76.351	123.003	94.018	100.206	78.217	134.392	103.217	82.477	45.528	81.131	128.866
80	T	6.6683	2.5293	3.8330	10.3488	4.9965	2.1068	5.1527	3.8817	3.9422	6.9294	4.2704	5.0083	4.7228	1.5242	4.6193
	S	167.175	153.654	66.350	75.898	77.099	121.684	93.684	100.823	77.137	134.801	104.099	83.044	45.331	80.966	128.119
81	T	6.6974	2.5594	3.8061	10.1112	4.8799	2.0953	5.1370	3.8868	3.8754	6.9444	4.2824	4.9992	4.7383	1.5372	4.6475
	S	166.449	151.847	66.819	77.682	78.942	122.352	93.971	100.690	78.467	134.510	103.808	83.195	45.183	80.282	127.341
82	T	6.7134	2.5222	3.7712	10.1848	5.0053	2.0997	5.1330	3.8888	3.9547	6.8947	4.3391	4.9737	4.7114	1.5276	4.5918
	S	166.052	154.086	67.437	77.120	76.964	122.095	94.044	100.639	76.894	135.480	102.451	83.622	45.441	80.786	128.886
83	T	6.5586	2.5234	4.1557	10.3058	5.0567	2.1034	5.2143	3.8984	3.9578	6.9127	4.3588	4.9615	4.6915	1.5343	4.5714
	S	169.971	154.013	61.197	76.215	76.182	121.881	92.578	100.391	76.833	135.127	101.988	83.827	45.634	80.433	129.461
84	T	6.5922	2.4924	3.8261	10.2836	4.9782	2.0927	5.1049	3.8886	3.9977	6.9447	4.3531	5.0150	4.7176	1.5324	4.5352
	S	169.105	155.929	66.469	76.379	77.383	122.504	94.562	100.644	76.066	134.504	102.122	82.933	45.381	80.533	130.494
85	T	6.5350	2.5743	3.8535	10.3285	4.9997	2.1087	5.2325	3.8497	4.0263	6.7593	4.2654	5.0618	4.7217	1.5423	4.5703
	S	170.585	150.968	65.997	76.047	77.050	121.574	92.256	101.661	75.526	138.193	104.221	82.166	45.342	80.016	129.492
86	T	8.5699	4.9775	5.5680	15.4736	7.8001										
	S	130.080	78.079	45.675	50.761	49.387										

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.1476		
	S	100.998		
78	T	70.2240		
	S	100.889		
79	T	70.4533		
	S	100.560		
80	T	70.5337		
	S	100.446		
81	T	70.1975		
	S	100.927		
82	T	70.3114		
	S	100.763		
83	T	70.8043		
	S	100.062		
84	T	70.3544		
	S	100.702		
85	T	70.4290		
	S	100.595		
86	T			
	S			

Event: Acura GP of Long Beach
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Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 4 - Kellett, Dalton

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	6.6462	3.0219	4.2573	10.9926	5.3617	2.1647	5.5350	3.9747	4.1967	7.0157	4.6464	6.1788	7.0304	1.6422	4.7515
	S	167.731	128.607	59.737	71.453	71.848	118.429	87.214	98.464	72.460	133.143	95.675	67.312	30.452	75.149	124.554
2	T	6.9143	3.6583	4.8907	15.4041	6.9746	3.1656	7.3754	5.1122	5.6518	10.0097	7.1099	8.2536	6.5245	1.9361	5.5032
	S	161.227	106.234	52.000	50.990	55.233	80.984	65.451	76.555	53.804	93.319	62.525	50.391	32.813	63.741	107.541
3	T	11.6400	5.9994	5.2505	12.8761	5.8876	2.8122	7.6678	5.2985	5.2014	14.4024	7.6508	6.1296	5.7042	1.8008	5.7363
	S	95.771	64.779	48.437	61.001	65.430	91.161	62.955	73.863	58.463	64.857	58.104	67.853	37.532	68.530	103.171
4	T	13.0431	5.1535	4.6566	11.9461	5.6357	2.3064	6.1320	4.1220	4.3720	7.1767	4.8491	5.6747	5.5403	1.5921	4.6940
	S	85.468	75.412	54.615	65.750	68.355	111.153	78.723	94.945	69.554	130.156	91.676	73.292	38.642	77.513	126.080
5	T	6.6539	2.8441	4.0549	10.8521	5.2513	2.1325	5.5473	3.9736	4.1267	7.0196	4.6090	5.2858	5.1091	1.5729	4.5796
	S	167.537	136.647	62.719	72.378	73.358	120.217	87.020	98.491	73.689	133.069	96.452	78.684	41.904	78.460	129.229
6	T	6.5580	2.6733	3.9942	10.5982	5.2445	2.1671	5.2992	3.9007	4.0320	7.0046	4.4337	5.1924	4.8701	1.5298	4.5684
	S	169.987	145.377	63.672	74.112	73.454	118.298	91.094	100.332	75.419	133.354	100.265	80.100	43.960	80.670	129.546
7	T	6.6268	2.5825	3.9641	10.4510	5.1001	2.1245	5.2217	3.9136	4.1088	6.9484	4.4592	5.1671	4.9715	1.5588	4.6284
	S	168.222	150.488	64.155	75.156	75.533	120.670	92.446	100.001	74.010	134.433	99.692	80.492	43.064	79.169	127.867
8	T	6.6286	2.5809	3.8635	10.4343	5.1144	2.1356	5.3097	3.8912	4.0539	7.0380	4.5033	5.1073	4.8614	1.5635	4.6581
	S	168.176	150.582	65.826	75.276	75.322	120.043	90.914	100.577	75.012	132.721	98.715	81.434	44.039	78.931	127.051
9	T	6.6464	2.5246	3.8402	10.3485	5.1377	2.1369	5.3261	3.8547	4.0088	6.9729	4.4451	5.1323	4.8701	1.5609	4.6639
	S	167.726	153.940	66.225	75.900	74.980	119.970	90.634	101.529	75.856	133.960	100.008	81.038	43.960	79.063	126.893
10	T	6.6456	2.7874	4.1052	10.4887	5.0925	2.1184	5.2320	3.8923	4.0122	6.9644	4.4191	5.2586	4.8033	1.5607	4.6471
	S	167.746	139.426	61.950	74.886	75.646	121.018	92.264	100.548	75.792	134.124	100.596	79.091	44.572	79.073	127.352
11	T	6.6581	2.5315	3.8198	10.1931	5.0794	2.1315	5.2149	3.8757	3.9591	6.9522	4.3596	5.0751	4.7515	1.5537	4.6930
	S	167.431	153.520	66.579	77.057	75.841	120.274	92.567	100.979	76.808	134.359	101.969	81.951	45.058	79.429	126.107
12	T	6.6572	2.4975	3.7949	10.3484	5.0972	2.1340	5.2009	3.9082	4.0531	6.9627	4.3666	5.0882	4.7463	1.5535	4.6093
	S	167.454	155.610	67.016	75.901	75.576	120.133	92.816	100.139	75.027	134.156	101.806	81.740	45.107	79.439	128.397
13	T	6.6403	2.6308	3.8850	10.3530	5.0117	2.1313	5.2031	3.9682	3.9169	7.0001	4.2995	5.0613	4.7494	1.5410	4.6594
	S	167.880	147.726	65.462	75.867	76.866	120.285	92.777	98.625	77.636	133.440	103.395	82.174	45.077	80.084	127.016
14	T	6.6776	2.5446	3.7914	10.2466	4.9774	2.1180	5.1623	3.9388	3.9893	7.0014	4.3329	5.0570	4.7291	1.5705	4.7136
	S	166.942	152.730	67.078	76.655	77.395	121.040	93.510	99.361	76.227	133.415	102.598	82.244	45.271	78.579	125.555
15	T	6.6855	2.5288	3.7853	10.1481	4.9479	2.1094	5.1546	3.9404	4.0120	6.9846	4.4238	5.0945	4.8174	1.5587	4.7041
	S	166.745	153.684	67.186	77.399	77.857	121.534	93.650	99.321	75.795	133.736	100.490	81.639	44.441	79.174	125.809
16	T	6.6855	2.5194	3.7988	10.3209	5.0361	2.1369	5.1829	3.9017	4.0187	6.9701	4.3382	5.1334	4.7426	1.5658	4.6374
	S	166.745	154.258	66.947	76.103	76.493	119.970	93.138	100.306	75.669	134.014	102.472	81.020	45.142	78.815	127.619
17	T	6.6672	2.4903	3.8181	10.2392	5.0435	2.1441	5.2436	3.9118	3.9560	6.9761	4.3101	5.1255	4.7158	1.5509	4.6981
	S	167.203	156.060	66.609	76.711	76.381	119.567	92.060	100.047	76.868	133.899	103.140	81.145	45.399	79.573	125.970
18	T	6.7080	2.5240	3.7700	10.3233	5.0499	2.1436	5.1998	3.9336	3.9691	6.9170	4.3744	5.1261	4.7818	1.5872	4.6003
	S	166.186	153.976	67.458	76.086	76.284	119.595	92.836	99.492	76.615	135.043	101.624	81.136	44.772	77.753	128.648
19	T	6.6377	2.5934	3.8725	10.4188	5.0672	2.1249	5.3499	3.9414	3.9800	6.9410	4.4307	5.1304	4.9643	1.7046	5.5533
	S	167.946	149.856	65.673	75.388	76.024	120.647	90.231	99.296	76.405	134.576	100.333	81.068	43.126	72.398	106.571

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 4 - Kellett, Dalton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 77.4158		114.4540	
	S 91.516		55.154	
2	T 98.4840			
	S 71.939			
3	T 104.0576			
	S 68.085			
4	T 86.8943			
	S 81.534			
5	T 73.6124			
	S 96.245			
6	T 72.0662			
	S 98.310			
7	T 71.8265			
	S 98.638			
8	T 71.7437			
	S 98.752			
9	T 71.4691			
	S 99.131			
10	T 72.0275			
	S 98.362			
11	T 70.8482			
	S 100.000			
12	T 71.0180			
	S 99.761			
13	T 71.0510			
	S 99.714			
14	T 70.8505			
	S 99.996			
15	T 70.8951			
	S 99.934			
16	T 70.9884			66.3519
	S 99.802			97.887
17	T 70.8903			66.1926
	S 99.940			98.123
18	T 71.0081			
	S 99.775			
19	T 72.7101			
	S 97.439			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 4 - Kellett, Dalton

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	7.7876	3.3688	4.5608	11.1927	5.4045	2.2792	5.5516	4.1177	4.2288	7.5302	4.7756	5.2749	5.0705	1.6766	4.9754
	S	143.147	115.363	55.762	70.176	71.279	112.480	86.953	95.044	71.910	124.046	93.087	78.847	42.223	73.607	118.949
21	T	7.1353	3.1021	4.2104	11.4565	7.3346	3.7781	7.2545	5.4250	4.8615	14.9658	6.6718	6.2028	5.5952	1.7344	5.9379
	S	156.233	125.282	60.402	68.560	52.522	67.855	66.542	72.141	62.551	62.415	66.631	67.052	38.263	71.154	99.668
22	T	14.7382	5.4228	4.8364	12.0225	5.9180	3.3295	7.9757	5.1551	5.0592	13.3905	6.5986	6.0143	5.5665	1.7601	6.8706
	S	75.638	71.667	52.584	65.332	65.094	76.998	60.525	75.918	60.107	69.758	67.370	69.153	38.461	70.115	86.138
23	T	15.0874	5.0593	4.9841	12.9584	6.4391	3.8343	9.0936	4.6882	4.8894	14.5458	6.0037	5.7004	5.2156	1.6973	6.6201
	S	73.888	76.816	51.026	60.614	59.826	66.861	53.084	83.478	62.194	64.217	74.045	72.961	41.048	72.709	89.397
24	T	14.0286	5.2206	4.6711	12.5475	7.3143	2.9735	6.4247	5.5257	5.6235	13.8897	5.2810	5.4829	5.3683	1.5951	4.6966
	S	79.464	74.443	54.445	62.598	52.668	86.216	75.136	70.826	54.075	67.251	84.178	75.856	39.881	77.368	126.010
25	T	6.7131	2.9263	4.3862	10.8353	5.3186	2.1758	5.4176	3.9779	4.0953	6.9480	4.6654	5.1775	4.8928	1.5565	4.5767
	S	166.059	132.808	57.981	72.490	72.430	117.825	89.104	98.384	74.254	134.440	95.286	80.330	43.756	79.286	129.311
26	T	6.6556	2.7177	3.9349	10.4692	5.1475	2.1830	5.7897	4.2819	4.5125	9.2338	5.5679	5.7509	5.2344	1.7223	5.6880
	S	167.494	143.002	64.631	75.025	74.838	117.436	83.377	91.400	67.389	101.160	79.841	72.321	40.901	71.654	104.047
27	T	13.3425	5.6324	6.8100	14.0593	6.9044	3.7941	7.4548	5.6636	5.1553	12.1888	6.4392	6.4128	6.1559		
	S	83.551	69.000	37.345	55.867	55.794	67.569	64.754	69.102	58.986	76.635	69.037	64.856	34.778		
28	T				13.0443	6.0512	2.4907	6.5300	4.8416	4.9428	14.2559	6.1654	6.7540	5.9003	1.9276	7.5663
	S				60.214	63.661	102.928	73.925	80.834	61.522	65.523	72.103	61.580	36.285	64.022	78.218
29	T	18.7811	6.8310	5.8594	13.0042	5.8170	3.1064	7.6677	5.6966	5.1893	13.9645	7.7411	6.8859	6.0020	1.7620	6.2007
	S	59.356	56.893	43.403	60.400	66.224	82.528	62.956	68.701	58.600	66.890	57.427	60.400	35.670	70.039	95.444
30	T	16.0992	4.7751	4.4761	11.7209	5.5184	2.8200	6.5010	4.3660	4.5597	10.5056	5.1724	5.6233	5.9675	1.6189	4.7264
	S	69.244	81.388	56.817	67.013	69.808	90.909	74.254	89.639	66.691	88.914	85.946	73.962	35.876	76.230	125.215
31	T	6.6912	2.6621	4.4666	10.8383	5.1140	2.1115	5.4468	3.9470	4.1139	6.9721	4.5209	5.2602	5.2524	1.5658	4.6077
	S	166.603	145.989	56.938	72.470	75.328	121.413	88.626	99.155	73.918	133.976	98.331	79.067	40.761	78.815	128.441
32	T	6.6526	2.5478	3.9207	10.4471	5.1539	2.1518	5.4069	3.8508	4.1060	6.8703	4.4284	5.2129	5.2056	1.5462	4.6243
	S	167.569	152.538	64.866	75.184	74.745	119.139	89.280	101.632	74.060	135.961	100.385	79.785	41.127	79.814	127.980
33	T	6.6792	2.5379	3.8475	10.4302	5.1586	2.1319	5.4471	3.8936	4.1171	6.8280	4.7127	5.8480	6.1031	1.6078	4.6211
	S	166.902	153.133	66.100	75.306	74.677	120.251	88.621	100.515	73.860	136.803	94.329	71.120	35.079	76.756	128.069
34	T	6.4953	2.9290	4.1070	10.3952	5.1340	2.1409	5.2095	3.9336	4.0259	6.9012	4.3972	5.2024	4.8657	1.5387	4.6185
	S	171.628	132.686	61.923	75.559	75.035	119.746	92.663	99.492	75.534	135.352	101.097	79.946	44.000	80.203	128.141
35	T	6.6276	3.0767	4.0561	10.3341	5.2186	2.1548	5.2763	3.9576	4.0552	6.9457	4.4622	5.1772	4.8358	1.5282	4.5545
	S	168.202	126.316	62.700	76.006	73.818	118.973	91.490	98.889	74.988	134.485	99.625	80.335	44.272	80.755	129.941
36	T	6.6271	2.6039	3.9750	10.6526	5.2103	2.0819	5.6287	3.8866	4.2851	7.0175	4.4261	5.0773	4.8511	1.5173	4.5612
	S	168.214	149.252	63.979	73.734	73.936	123.139	85.762	100.696	70.965	133.109	100.437	81.915	44.132	81.335	129.751
37	T	6.6879	2.5048	3.7039	10.1526	4.9985	2.1204	5.5302	4.0454	4.2461	6.9617	4.3798	5.0793	4.7601	1.5486	4.6119
	S	166.685	155.157	68.662	77.365	77.069	120.903	87.289	96.743	71.617	134.176	101.499	81.883	44.976	79.691	128.324
38	T	6.7013	2.5599	3.8207	10.2054	4.9740	2.1363	5.1706	3.8631	3.9368	6.9517	4.3176	5.0071	4.7246	1.5461	4.6378
	S	166.352	151.817	66.563	76.965	77.448	120.004	93.360	101.308	77.243	134.369	102.961	83.064	45.314	79.820	127.608

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 4 - Kellett, Dalton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.7949			
	S 91.070			
21	T 95.6659			
	S 74.058			
22	T 104.6580			
	S 67.695			
23	T 106.8167			
	S 66.327			
24	T 100.6431			
	S 70.395			
25	T 73.6630			
	S 96.179			
26	T 78.8893			
	S 89.807			
27	T 128.7533	43.0116		102.6686
	S 55.026	31.355		63.262
28	T 114.8431		97.9162	
	S 61.691		64.470	
29	T 114.5089			
	S 61.871			
30	T 94.4505			
	S 75.011			
31	T 73.5705			
	S 96.299			
32	T 72.1253			
	S 98.229			
33	T 73.9638			
	S 95.787			
34	T 71.8941			
	S 98.545			
35	T 72.2606			
	S 98.045			
36	T 72.4017			
	S 97.854			
37	T 71.3312			
	S 99.323			
38	T 70.5530			
	S 100.418			

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NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 4 - Kellett, Dalton

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	6.7230	2.4968	3.7745	10.0907	5.0628	2.1387	5.1289	3.8462	3.9101	7.0007	4.3034	5.1026	4.7061	1.5572	4.7150
	S	165.815	155.654	67.378	77.839	76.090	119.869	94.119	101.753	77.771	133.428	103.301	81.509	45.492	79.251	125.518
40	T	6.7899	2.5173	3.7483	10.1544	4.9103	2.1251	5.1245	3.8612	3.9078	6.9592	4.2737	5.0137	4.6472	1.5474	4.6952
	S	164.181	154.386	67.849	77.351	78.453	120.636	94.200	101.358	77.816	134.224	104.019	82.955	46.069	79.753	126.047
41	T	6.7409	2.5233	3.7504	10.0032	4.9982	2.1365	5.1318	3.8929	4.0092	6.9864	4.3522	5.0465	4.7188	1.5480	4.6825
	S	165.374	154.019	67.811	78.520	77.073	119.992	94.066	100.533	75.848	133.701	102.143	82.415	45.370	79.722	126.389
42	T	6.7240	2.5133	3.7544	10.1460	4.9813	2.1233	5.1971	3.8309	3.9269	6.9778	4.2972	5.1397	4.7385	1.5498	4.7011
	S	165.790	154.632	67.739	77.415	77.335	120.738	92.884	102.160	77.438	133.866	103.450	80.921	45.181	79.629	125.889
43	T	6.7118	2.5077	3.8936	10.3366	5.0759	2.1397	5.2956	3.8439	4.0788	6.9956	4.5420	5.1981	4.8186	1.5220	4.5935
	S	166.091	154.977	65.317	75.988	75.893	119.813	91.156	101.814	74.554	133.525	97.874	80.012	44.430	81.084	128.838
44	T	6.6412	2.8090	4.0864	10.4512	5.0684	2.1359	5.3567	3.8126	4.0276	6.8047	4.5023	5.1181	4.6921	1.5196	4.6511
	S	167.857	138.354	62.235	75.154	76.006	120.026	90.117	102.650	75.502	137.271	98.737	81.262	45.628	81.212	127.243
45	T	6.7155	2.5197	3.8557	10.2362	5.0414	2.1421	5.2178	3.8958	4.0679	6.9650	4.3464	5.0216	4.6791	1.5360	4.6498
	S	166.000	154.239	65.959	76.733	76.413	119.679	92.515	100.458	74.754	134.112	102.279	82.824	45.755	80.344	127.278
46	T	6.7394	2.5378	3.7927	10.1861	4.9894	2.1297	5.1650	3.8966	3.9369	6.8561	4.2919	5.0274	4.6682	1.5316	4.7183
	S	165.411	153.139	67.055	77.110	77.209	120.375	93.461	100.437	77.241	136.242	103.578	82.728	45.862	80.575	125.430
47	T	6.7689	2.5554	3.8192	10.0615	4.9118	2.1304	5.1747	3.8496	3.9307	6.9164	4.3195	5.1044	4.6530	1.5532	4.6236
	S	164.690	152.084	66.589	78.065	78.429	120.336	93.286	101.663	77.363	135.054	102.916	81.481	46.011	79.455	127.999
48	T	6.6854	2.4661	3.7850	10.2153	4.9969	2.1335	5.2215	3.8658	3.9794	6.8916	4.3939	5.1431	4.7309	1.5677	4.6579
	S	166.747	157.591	67.191	76.890	77.093	120.161	92.450	101.237	76.416	135.540	101.173	80.867	45.254	78.720	127.057
49	T	6.7118	2.5548	3.8443	10.2834	5.0154	2.1155	5.1772	3.8839	3.9331	6.9184	4.3451	5.0961	4.7456	1.5460	4.5882
	S	166.091	152.120	66.155	76.381	76.809	121.183	93.241	100.766	77.316	135.015	102.310	81.613	45.114	79.825	128.987
50	T	6.6671	2.5240	3.8056	10.2642	5.0135	2.1271	5.2216	3.9032	4.0244	6.9461	4.3318	5.0423	4.6971	1.5495	4.7034
	S	167.205	153.976	66.827	76.524	76.838	120.523	92.448	100.267	75.562	134.477	102.624	82.484	45.579	79.644	125.828
51	T	6.7008	2.5393	3.8000	10.2267	5.0716	2.1506	5.2076	3.8966	3.9197	6.9173	4.3473	5.0516	4.7228	1.5681	4.6128
	S	166.364	153.049	66.926	76.804	75.958	119.206	92.697	100.437	77.580	135.037	102.258	82.332	45.331	78.700	128.299
52	T	6.6808	2.5767	3.9125	10.3682	5.0792	2.1338	5.1528	3.9296	3.9636	6.8753	4.4665	5.0204	4.7437	1.5245	4.6024
	S	166.862	150.827	65.001	75.756	75.844	120.144	93.683	99.594	76.721	135.862	99.529	82.844	45.132	80.951	128.589
53	T	6.6979	2.4872	4.1410	10.4071	5.1451	2.1465	5.2509	3.8812	4.1270	6.8831	4.4558	5.0769	4.7516	1.5287	4.6143
	S	166.436	156.255	61.415	75.473	74.873	119.433	91.932	100.836	73.683	135.708	99.768	81.922	45.057	80.728	128.257
54	T	6.7054	2.5877	3.8892	10.2780	5.0267	2.1375	5.2496	3.8706	3.9854	6.8740	4.2782	5.0252	4.7881	1.5689	4.6145
	S	166.250	150.186	65.391	76.421	76.636	119.936	91.955	101.112	76.301	135.888	103.909	82.765	44.713	78.660	128.252
55	T	6.7090	2.5338	3.8316	10.2676	4.9819	2.1093	5.2107	3.8493	3.9536	6.8692	4.3802	4.9930	4.7295	1.5616	4.5615
	S	166.161	153.381	66.374	76.498	77.325	121.540	92.642	101.671	76.915	135.982	101.490	83.298	45.267	79.027	129.742
56	T	6.6101	2.6200	3.8780	10.2890	5.0151	2.1183	5.1913	3.9699	4.0102	6.9552	4.3123	5.0040	4.7856	1.5409	4.6299
	S	168.647	148.334	65.580	76.339	76.813	121.023	92.988	98.583	75.829	134.301	103.088	83.115	44.736	80.089	127.825
57	T	6.7249	2.5775	3.7885	10.1841	4.9663	2.0715	5.1825	3.9694	4.0478	6.8441	4.4012	5.1233	4.8242		
	S	165.768	150.780	67.129	77.126	77.568	123.757	93.146	98.595	75.125	136.481	101.006	81.180	44.379		

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Section Data for Car 4 - Kellett, Dalton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.5567		
	S	100.413		
40	T	70.2752		
	S	100.815		
41	T	70.5208		
	S	100.464		
42	T	70.6013		
	S	100.349		
43	T	71.5534		
	S	99.014		
44	T	71.6769		
	S	98.844		
45	T	70.8900		
	S	99.941		
46	T	70.4671		
	S	100.541		
47	T	70.3723		
	S	100.676		
48	T	70.7340		
	S	100.161		
49	T	70.7588		
	S	100.126		
50	T	70.8209		66.1187
	S	100.038		98.232
51	T	70.7328		
	S	100.163		
52	T	71.0300		
	S	99.744		
53	T	71.5943		
	S	98.958		
54	T	70.8790		
	S	99.956		
55	T	70.5418		
	S	100.434		
56	T	70.9298		
	S	99.885		
57	T	92.9667	42.5250	67.3316
	S	76.208	31.714	96.463

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Section Data for Car 4 - Kellett, Dalton

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				11.4594	5.3664	2.1345	5.5842	4.1233	4.2325	6.9629	4.6397	5.2033	4.9604	1.5964	4.6549
	S				68.542	71.785	120.105	86.445	94.915	71.847	134.153	95.813	79.932	43.160	77.305	127.139
59	T	6.8206	2.7828	4.0372	10.3112	5.0193	2.1513	5.2408	3.8947	4.0275	7.1051	4.2768	5.0369	4.7386	1.5739	4.6961
	S	163.442	139.657	62.994	76.175	76.749	119.167	92.109	100.486	75.504	131.468	103.943	82.572	45.180	78.410	126.023
60	T	6.8083	2.5278	3.7574	10.0736	5.0096	2.1381	5.1677	3.8332	3.9272	6.9608	4.2558	5.0209	4.7535	1.5685	4.7289
	S	163.737	153.745	67.685	77.972	76.898	119.903	93.412	102.098	77.432	134.193	104.456	82.836	45.039	78.680	125.149
61	T	6.7625	2.5128	3.7852	10.1631	5.0242	2.1458	5.2764	3.8871	4.0836	6.9611	4.6250	5.1740	4.8509	1.5646	4.8022
	S	164.846	154.663	67.188	77.285	76.674	119.472	91.488	100.683	74.466	134.187	96.118	80.384	44.134	78.876	123.239
62	T	7.9467	3.2228	4.2305	11.2668	5.4628	2.2973	5.8066	4.1303	4.4156	8.4817	6.8286	5.9378	5.2827	1.7847	5.1524
	S	140.281	120.590	60.115	69.714	70.518	111.593	83.134	94.754	68.867	110.130	65.101	70.044	40.527	69.148	114.863
63	T	7.6203	3.1855	4.2674	11.1447	5.4821	2.3482	5.7632	4.0984	4.3279	7.7499	5.7679	5.8633	5.3430	1.7341	6.3235
	S	146.290	122.002	59.596	70.478	70.270	109.175	83.760	95.492	70.263	120.529	77.072	70.934	40.069	71.166	93.590
64	T	14.5726	5.9598	5.0496	12.9767	6.2369	3.1363	7.3733	5.3105	4.8056	9.7182	6.3077	6.3134	5.5782	1.8537	6.8717
	S	76.498	65.210	50.364	60.528	61.766	81.741	65.470	73.696	63.278	96.118	70.477	65.877	38.380	66.574	86.124
65	T	10.9953	4.9378	4.9023	12.9823	5.8703	3.0457	7.6835	4.2001	4.3464	12.1864	6.3903	5.7852	5.6681	1.5537	4.6753
	S	101.386	78.706	51.877	60.502	65.623	84.172	62.826	93.180	69.964	76.650	69.566	71.892	37.771	79.429	126.584
66	T	6.7202	2.9864	4.0529	10.5837	5.1911	2.1542	5.3556	3.8918	4.0571	6.9924	4.4862	5.1272	4.8948	1.5853	4.6678
	S	165.884	130.135	62.750	74.214	74.209	119.006	90.135	100.561	74.953	133.587	99.092	81.118	43.738	77.846	126.787
67	T	6.7160	2.5848	3.8997	10.2934	5.0655	2.1346	5.3320	3.9192	4.0829	6.9929	4.4399	5.1067	4.8054	1.5752	4.6608
	S	165.988	150.355	65.215	76.307	76.049	120.099	90.534	99.858	74.479	133.577	100.125	81.444	44.552	78.345	126.978
68	T	6.7148	2.5106	3.8566	10.3422	5.0841	2.1397	5.2315	3.8711	3.9575	6.9772	4.4224	5.0431	4.7979	1.5595	4.7017
	S	166.017	154.798	65.944	75.947	75.771	119.813	92.273	101.099	76.839	133.878	100.521	82.471	44.622	79.134	125.873
69	T	6.7300	2.5708	3.8572	10.1992	4.9890	2.1168	5.2803	3.8318	3.9912	7.0030	4.3993	5.0821	4.6873	1.5435	4.5992
	S	165.642	151.173	65.933	77.011	77.215	121.109	91.420	102.136	76.190	133.384	101.049	81.838	45.675	79.954	128.679
70	T	6.6712	2.5421	3.8006	10.1166	4.9724	2.1201	5.2123	3.8701	3.9704	6.9465	4.3550	4.9905	4.7195	1.5535	4.6483
	S	167.102	152.880	66.915	77.640	77.473	120.921	92.613	101.125	76.589	134.469	102.077	83.340	45.363	79.439	127.319
71	T	6.6952	2.5723	3.8204	10.3811	5.1402	2.1437	5.7618	3.8196	4.4208	7.0192	4.5322	5.0688	4.8942	1.5970	4.6479
	S	166.503	151.085	66.568	75.662	74.944	119.589	83.781	102.462	68.786	133.077	98.086	82.053	43.744	77.276	127.330
72	T	6.6865	2.7295	4.2346	10.4391	5.0735	2.1263	5.1992	4.0371	4.0032	6.9681	4.3734	5.0323	4.8156	1.5744	4.7047
	S	166.720	142.384	60.057	75.242	75.929	120.568	92.846	96.942	75.962	134.052	101.648	82.648	44.458	78.385	125.793
73	T	6.7468	2.6230	4.1503	10.2997	5.0177	2.1381	5.2310	3.9139	4.0132	6.9801	4.3287	4.9516	4.7637	1.5595	4.6880
	S	165.230	148.165	61.277	76.260	76.774	119.903	92.282	99.993	75.773	133.822	102.697	83.995	44.942	79.134	126.241
74	T	6.7522	2.4716	3.8014	10.2364	4.9457	2.1181	5.2198	3.9416	3.9465	6.9367	4.3794	5.0150	4.7298	1.5523	4.7173
	S	165.098	157.241	66.901	76.732	77.891	121.035	92.480	99.291	77.053	134.659	101.508	82.933	45.264	79.501	125.457
75	T	6.7270	2.5455	3.8048	10.1604	4.9618	2.1121	5.1146	3.9825	4.0526	6.9819	4.3087	4.9847	4.7212	1.5375	4.6832
	S	165.716	152.676	66.841	77.305	77.639	121.379	94.382	98.271	75.036	133.787	103.174	83.437	45.347	80.266	126.370
76	T	6.7062	2.5706	3.8116	10.2233	5.0749	2.1400	5.1716	3.8738	4.0007	6.9827	4.2794	5.0425	4.7335	1.5734	4.7020
	S	166.230	151.185	66.722	76.830	75.908	119.796	93.342	101.028	76.009	133.772	103.880	82.481	45.229	78.435	125.865

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 4 - Kellett, Dalton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	91.5079	74.6180	
	S	77.423	84.599	
59	T	71.7128		67.0166
	S	98.794		96.916
60	T	70.5313		
	S	100.449		
61	T	71.6185		
	S	98.924		
62	T	82.2473		
	S	86.140		
63	T	81.0194		
	S	87.446		
64	T	102.0642		
	S	69.415		
65	T	95.2227		
	S	74.402		
66	T	72.7467		
	S	97.390		
67	T	71.6090		
	S	98.937		
68	T	71.2099		
	S	99.492		
69	T	70.8807		
	S	99.954		
70	T	70.4891		
	S	100.509		
71	T	72.5144		
	S	97.702		
72	T	71.9975		
	S	98.403		
73	T	71.4053		
	S	99.220		
74	T	70.7638		
	S	100.119		
75	T	70.6785		
	S	100.240		
76	T	70.8862		
	S	99.946		

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 4 - Kellett, Dalton

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	6.7332	2.6908	4.1039	10.2898	5.0187	2.1318	5.0833	3.9096	3.9638	6.9515	4.3395	5.0462	4.7591	1.5485	4.6944
	S	165.564	144.432	61.970	76.333	76.758	120.257	94.963	100.103	76.717	134.373	102.442	82.420	44.986	79.696	126.069
78	T	6.7400	2.5746	3.8400	10.3196	5.0044	2.1156	5.3106	3.8649	4.0226	6.9308	4.4130	5.0678	4.9116	1.5396	4.6727
	S	165.397	150.950	66.229	76.113	76.978	121.178	90.899	101.261	75.596	134.774	100.735	82.069	43.589	80.157	126.654
79	T	6.6887	2.5738	3.8417	10.1812	5.0582	2.1386	5.2797	3.9248	4.0339	6.9315	4.3957	5.0808	4.7992	1.5538	4.6877
	S	166.665	150.997	66.199	77.148	76.159	119.875	91.431	99.716	75.384	134.760	101.132	81.859	44.610	79.424	126.249
80	T	6.7208	2.6361	3.9025	10.3823	5.1142	2.1262	5.2151	3.9136	3.9951	6.9494	4.4035	5.0134	4.7779	1.5399	4.6663
	S	165.869	147.429	65.168	75.653	75.325	120.574	92.563	100.001	76.116	134.413	100.953	82.959	44.809	80.141	126.828
81	T	6.7015	2.6303	3.8729	10.2412	5.0302	2.1157	5.2350	3.9577	4.0574	6.9581	4.3983	5.0779	4.8164	1.5371	4.6647
	S	166.347	147.754	65.666	76.696	76.583	121.172	92.212	98.887	74.947	134.245	101.072	81.906	44.450	80.287	126.872
82	T	6.7113	2.6061	4.4297	10.6813	5.1304	2.1326	5.2902	3.9601	4.0245	6.9684	4.4523	5.1012	4.7605	1.5571	4.6578
	S	166.104	149.126	57.412	73.535	75.087	120.212	91.249	98.827	75.560	134.047	99.846	81.532	44.972	79.256	127.060
83	T	6.6911	2.5609	3.8897	10.2723	5.0037	2.1134	5.2718	3.9849	4.0559	6.9450	4.3523	5.0929	4.7998	1.6969	4.7635
	S	166.605	151.758	65.382	76.463	76.988	121.304	91.568	98.212	74.975	134.498	102.140	81.664	44.604	72.726	124.240
84	T	6.7308	2.5648	3.9686	10.2266	4.9743	2.1135	5.2192	3.9051	3.9674	6.9211	4.3678	5.0497	4.7624	1.5563	4.6744
	S	165.623	151.527	64.083	76.805	77.444	121.298	92.491	100.219	76.647	134.963	101.778	82.363	44.954	79.296	126.608
85	T	6.7106	2.6428	3.9420	10.2785	4.9891	2.1137	5.3154	3.8795	4.0488	6.9751	4.5690	5.1334	5.2273	1.5600	4.7233
	S	166.121	147.055	64.515	76.417	77.214	121.287	90.817	100.880	75.106	133.918	97.296	81.020	40.956	79.108	125.298
86	T	9.6166	4.6365	5.7222												
	S	115.922	83.821	44.444												

Event: Acura GP of Long Beach
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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 4 - Kellett, Dalton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	71.2641		
	S	99.416		
78	T	71.3278		
	S	99.327		
79	T	71.1693		
	S	99.549		
80	T	71.3563		
	S	99.288		
81	T	71.2944		
	S	99.374		
82	T	72.4635		
	S	97.771		
83	T	71.4941		
	S	99.096		
84	T	71.0020		
	S	99.783		
85	T	72.1085		
	S	98.252		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 45 - Askew, Oliver

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	6.5696	2.9933	4.4334	10.9642	5.3245	2.1467	5.5511	4.0073	4.2432	7.0144	4.5372	6.4538	7.0255	1.5476	4.5942
	S	169.687	129.835	57.364	71.638	72.350	119.422	86.961	97.663	71.665	133.168	97.978	64.444	30.473	79.742	128.819
2	T	7.0081	4.7002	5.2315	14.9924	6.7300	2.9433	7.3591	5.0831	5.3055	10.3830	6.8566	8.7788	7.0555	1.7043	5.1119
	S	159.069	82.685	48.613	52.390	57.240	87.101	65.596	76.993	57.316	89.963	64.835	47.377	30.344	72.410	115.773
3	T	11.8406	6.3297	4.6746	12.6910	5.9498	2.7223	7.3954	5.2611	5.1102	14.9527	7.3606	6.0262	5.6348		
	S	94.148	61.399	54.404	61.891	64.746	94.172	65.274	74.388	59.507	62.470	60.395	69.017	37.994		
4	T				11.1505	5.3499	2.1510	5.5482	4.0428	4.1772	7.0762	4.6197	5.3326	4.8410	1.5457	4.6405
	S				70.441	72.006	119.183	87.006	96.805	72.798	132.005	96.228	77.994	44.225	79.840	127.533
5	T	6.6898	2.7661	3.9660	10.4062	5.1365	2.1409	5.3047	3.9246	4.0360	7.0423	4.3873	5.1235	4.7244	1.5370	4.6166
	S	166.638	140.500	64.125	75.479	74.998	119.746	91.000	99.721	75.345	132.640	101.326	81.177	45.316	80.292	128.194
6	T	6.6704	2.6071	3.8552	10.3115	5.1170	2.1228	5.2187	3.8913	4.0323	7.0189	4.4523	5.0969	4.6888	1.5256	4.6240
	S	167.122	149.068	65.968	76.173	75.284	120.767	92.500	100.574	75.414	133.082	99.846	81.600	45.660	80.892	127.988
7	T	6.6474	2.6327	3.8362	10.1998	5.0650	2.1227	5.2034	3.8782	4.0326	7.0613	4.3156	5.0438	4.6839	1.5317	4.6480
	S	167.701	147.619	66.294	77.007	76.057	120.772	92.772	100.914	75.408	132.283	103.009	82.459	45.708	80.570	127.327
8	T	6.6648	2.6913	3.8133	10.1615	5.0452	2.1256	5.2155	3.8786	3.9089	6.9856	4.3495	5.0374	4.6481	1.5561	4.6528
	S	167.263	144.405	66.692	77.297	76.355	120.608	92.556	100.903	77.794	133.717	102.206	82.564	46.060	79.307	127.196
9	T	6.6601	2.6094	3.7798	10.1366	5.1107	2.1380	5.2185	3.8468	3.9271	6.9987	4.3226	5.0460	4.6950	1.5365	4.6440
	S	167.381	148.937	67.284	77.487	75.377	119.908	92.503	101.737	77.434	133.466	102.842	82.424	45.600	80.318	127.437
10	T	6.6545	2.6346	3.7482	10.0365	5.0595	2.1263	5.1878	3.8341	3.9256	6.9512	4.3534	5.0390	4.6235	1.5152	4.5297
	S	167.522	147.512	67.851	78.260	76.139	120.568	93.050	102.074	77.464	134.378	102.115	82.538	46.305	81.447	130.653
11	T	6.4572	2.6732	3.9995	10.2164	5.0919	2.1205	5.2069	3.9012	3.9817	6.9815	4.3074	5.0613	4.6395	1.5406	4.6338
	S	172.640	145.382	63.587	76.882	75.655	120.898	92.709	100.319	76.372	133.795	103.205	82.174	46.145	80.105	127.718
12	T	6.6404	2.6744	3.8362	10.2374	5.0936	2.1466	5.1792	3.9202	3.9572	6.9763	4.3465	5.0642	4.6582	1.5354	4.6523
	S	167.877	145.317	66.294	76.724	75.630	119.428	93.205	99.833	76.845	133.895	102.277	82.127	45.960	80.376	127.210
13	T	6.6640	2.6540	3.8121	10.1805	5.0885	2.1436	5.1393	3.9253	3.9617	6.9699	4.3925	5.0880	4.6491	1.5477	4.6791
	S	167.283	146.434	66.713	77.153	75.705	119.595	93.929	99.703	76.758	134.018	101.206	81.743	46.050	79.737	126.481
14	T	6.6969	2.5654	3.8141	10.2809	5.0309	2.1341	5.1159	3.9249	3.9730	7.0197	4.2052	5.0691	4.6609	1.5471	4.6700
	S	166.461	151.492	66.678	76.399	76.572	120.127	94.358	99.713	76.539	133.067	105.713	82.048	45.933	79.768	126.728
15	T	6.6802	2.6070	3.7539	10.1524	5.0453	2.1325	5.2134	3.9102	3.9644	6.9994	4.3445	5.0236	4.7402	1.5425	4.6540
	S	166.877	149.074	67.748	77.366	76.354	120.217	92.594	100.088	76.705	133.453	102.324	82.791	45.165	80.006	127.163
16	T	6.6900	2.5376	3.7458	10.0874	5.0973	2.1330	5.1164	3.9153	3.9444	6.9629	4.3108	5.0607	4.7235	1.5541	4.6648
	S	166.633	153.151	67.894	77.865	75.575	120.189	94.349	99.958	77.094	134.153	103.124	82.184	45.325	79.409	126.869
17	T	6.6799	2.5735	3.8029	10.1821	5.0601	2.1146	5.1999	3.9081	3.9856	6.9391	4.3283	5.0779	4.6895	1.5494	4.6381
	S	166.885	151.015	66.875	77.141	76.130	121.235	92.834	100.142	76.297	134.613	102.707	81.906	45.653	79.650	127.599
18	T	6.6921	2.6146	3.7877	10.2042	5.1055	2.1229	5.2989	3.8510	3.9639	6.9796	4.2392	5.1428	4.7293	1.5543	4.6632
	S	166.580	148.641	67.143	76.974	75.453	120.761	91.100	101.626	76.715	133.832	104.865	80.872	45.269	79.399	126.912
19	T	6.6838	2.6080	3.8635	10.1896	5.0788	2.1190	5.2944	3.8563	4.0299	7.0048	4.3763	5.1662	4.7895	1.5793	4.6793
	S	166.787	149.017	65.826	77.084	75.850	120.983	91.177	101.487	75.459	133.350	101.580	80.506	44.700	78.142	126.476

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 45 - Askew, Oliver

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 77.4060		114.7472	
	S 91.528		55.013	
2	T 99.2433			
	S 71.388			
3	T 111.8712	41.7508		98.4081
	S 63.330	32.302		66.001
4	T 101.9074		73.6197	
	S 69.522		85.746	
5	T 71.8019			
	S 98.671			
6	T 71.2328			
	S 99.460			
7	T 70.9023			
	S 99.923			
8	T 70.7342			
	S 100.161			
9	T 70.6698			
	S 100.252			
10	T 70.2191			
	S 100.896			
11	T 70.8126			
	S 100.050			
12	T 70.9181			
	S 99.901			
13	T 70.8953			
	S 99.933			
14	T 70.7081			
	S 100.198			
15	T 70.7635			66.1087
	S 100.119			98.247
16	T 70.5440			65.8752
	S 100.431			98.596
17	T 70.7290			
	S 100.168			
18	T 70.9492			
	S 99.857			
19	T 71.3187			
	S 99.340			

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 45 - Askew, Oliver

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	6.9002	3.1502	4.3963	12.1653	5.6468	2.4277	6.0747	4.3387	4.3146	8.2767	5.1205	5.5962	5.0111	1.7929	5.1879
	S	161.557	123.369	57.848	64.565	68.220	105.599	79.465	90.203	70.480	112.858	86.817	74.320	42.723	68.832	114.077
21	T	7.6817	3.6430	4.5583	12.2620	5.7677	2.6193	6.2354	4.5114	4.3836	9.5713	5.6154	5.8361	5.3735	1.8657	6.0142
	S	145.121	106.680	55.792	64.056	66.790	97.875	77.417	86.750	69.370	97.593	79.165	71.265	39.842	66.146	98.403
22	T	14.1921	5.3893	4.7883	13.2113	5.9300	2.6904	6.7016	5.2928	4.9665	15.3121	6.5044	6.6466	5.1786	1.8262	6.1750
	S	78.549	72.113	53.112	59.453	64.962	95.288	72.032	73.943	61.228	61.003	68.345	62.575	41.341	67.577	95.841
23	T	14.9738	5.8349	5.3425	12.7625	5.8146	2.8253	7.1515	6.0435	5.5238	12.8573	6.3028	6.0253	5.1856	1.7730	5.6038
	S	74.448	66.605	47.603	61.544	66.252	90.739	67.500	64.758	55.051	72.651	70.531	69.027	41.286	69.605	105.610
24	T	15.0500	5.1203	4.4540	12.9204	5.7636	3.2586	6.4814	4.3290	5.5213	13.6724	5.1465	5.2428	5.1001	1.5484	4.6416
	S	74.071	75.901	57.099	60.792	66.838	78.673	74.479	90.405	55.076	68.319	86.378	79.330	41.978	79.701	127.503
25	T	6.6213	2.8399	4.0824	10.7433	5.2343	2.1170	5.5100	3.8891	4.2128	6.9239	4.5964	5.2401	5.0096	1.5592	4.5127
	S	168.362	136.849	62.296	73.111	73.597	121.098	87.609	100.631	72.183	134.908	96.716	79.370	42.736	79.149	131.145
26	T	6.4715	2.7262	3.9521	10.5433	5.6169	2.8458	6.8026	4.9847	4.5938	9.9267	5.6935	5.6379	5.0740	1.7353	5.7369
	S	172.259	142.556	64.350	74.498	68.584	90.085	70.962	78.513	66.196	94.099	78.079	73.770	42.194	71.117	103.160
27	T	12.0279	6.0715	6.1086	13.6211	6.5464	4.1774	7.8373	5.5785	5.5274	12.0671	5.8800	5.9293			
	S	92.682	64.010	41.633	57.665	58.846	61.369	61.594	70.156	55.015	77.408	75.603	70.145	35.607		
28	T				12.9425	5.8033	2.4090	6.6508	4.7425	4.5960	14.4669	6.1302	6.1375	5.8241		
	S				60.688	66.381	106.419	72.582	82.523	66.164	64.567	72.517	67.765	36.759		
29	T				12.1151	5.5085	2.1949	5.9130	4.1452	4.4217	9.6742	6.3761	6.4480	5.5100	1.6238	5.8593
	S				64.833	69.933	116.800	81.638	94.414	68.772	96.555	69.721	64.502	38.855	76.000	101.005
30	T	16.6199	4.6562	4.6082	11.4422	5.3396	2.7973	6.3511	4.3864	4.5028	10.2905	5.2716	5.6387	6.0341	1.5225	4.6043
	S	67.075	83.466	55.188	68.645	72.145	91.647	76.007	89.222	67.534	90.772	84.328	73.760	35.480	81.057	128.536
31	T	6.5514	2.6397	4.2425	10.5615	5.1323	2.1070	5.3868	3.9263	4.1241	6.9503	4.5682	5.1831	5.2617	1.4952	4.5113
	S	170.158	147.227	59.945	74.370	75.059	121.672	89.613	99.677	73.735	134.396	97.313	80.243	40.689	82.537	131.186
32	T	6.5667	2.7384	3.9442	10.6826	5.1331	2.1156	5.3891	3.9201	4.0415	6.9161	4.4799	5.1433	5.0202	1.4809	4.5426
	S	169.761	141.921	64.479	73.527	75.048	121.178	89.575	99.835	75.242	135.060	99.231	80.864	42.646	83.334	130.282
33	T	6.5995	2.6476	4.0094	10.5788	5.2030	2.1083	5.4181	3.8862	4.1603	6.9339	4.5935	5.9303	6.0418	1.6292	4.7218
	S	168.918	146.788	63.430	74.248	74.039	121.597	89.095	100.706	73.094	134.714	96.777	70.133	35.435	75.748	125.337
34	T	6.6472	2.7162	4.0311	10.3540	5.1083	2.1360	5.1969	3.9277	3.8882	6.9958	4.2924	5.2512	4.9704	1.5606	4.6695
	S	167.706	143.081	63.089	75.860	75.412	120.020	92.888	99.642	78.209	133.522	103.566	79.203	43.073	79.078	126.741
35	T	6.6587	2.8956	4.1313	10.4351	5.1618	2.1290	5.2999	3.9169	4.0593	7.0181	4.5117	5.0651	4.7394	1.5081	4.5128
	S	167.416	134.216	61.559	75.270	74.630	120.415	91.082	99.917	74.912	133.097	98.532	82.113	45.173	81.831	131.142
36	T	6.4142	2.5868	4.1706	10.1941	5.0611	2.1374	5.2081	3.9343	4.0354	7.0014	4.4358	5.0672	4.7134	1.5351	4.6513
	S	173.798	150.238	60.979	77.050	76.115	119.942	92.688	99.475	75.356	133.415	100.218	82.079	45.422	80.392	127.237
37	T	6.6745	2.5346	3.7734	10.1689	5.0009	2.1274	5.2236	3.8639	3.8233	6.9774	4.4262	5.0979	4.6634	1.5409	4.6673
	S	167.020	153.332	67.398	77.241	77.032	120.506	92.413	101.287	79.536	133.874	100.435	81.584	45.909	80.089	126.801
38	T	6.6642	2.5895	3.8451	10.1674	5.0880	2.1391	5.2294	3.8837	3.9949	7.0261	4.5198	5.0437	4.6749	1.5361	4.6611
	S	167.278	150.082	66.141	77.252	75.713	119.846	92.310	100.771	76.120	132.946	98.355	82.461	45.796	80.339	126.970

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 45 - Askew, Oliver

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 80.3998			
	S 88.120			
21	T 85.9386			
	S 82.440			
22	T 104.8052			
	S 67.600			
23	T 104.0202			
	S 68.110			
24	T 98.2504			
	S 72.110			
25	T 73.0920			
	S 96.930			
26	T 82.3412			
	S 86.042			
27	T 113.3099	42.0085		99.8595
	S 62.526	32.104		65.041
28	T 132.2275	36.1258		
	S 53.580	37.332		
29	T 107.7947		85.1330	
	S 65.725		74.150	
30	T 94.0654			
	S 75.318			
31	T 72.6414			
	S 97.531			
32	T 72.1143			
	S 98.244			
33	T 74.4617			
	S 95.147			
34	T 71.7455			
	S 98.749			
35	T 72.0428			
	S 98.342			
36	T 71.1462			
	S 99.581			
37	T 70.5636			
	S 100.403			
38	T 71.0630			
	S 99.697			

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 45 - Askew, Oliver

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	6.6908	2.6026	3.8571	10.2448	5.0698	2.1451	5.1687	3.8703	3.9245	6.9640	4.3779	5.0071	4.6588	1.5400	4.6693
	S	166.613	149.326	65.935	76.669	75.985	119.511	93.394	101.120	77.485	134.131	101.543	83.064	45.954	80.136	126.747
40	T	6.6766	2.5594	3.7613	10.1175	4.9682	2.1304	5.1987	3.8755	3.8662	6.9862	4.4710	5.0089	4.6427	1.5450	4.6906
	S	166.967	151.847	67.614	77.633	77.539	120.336	92.855	100.984	78.654	133.705	99.429	83.034	46.113	79.876	126.171
41	T	6.6644	2.5780	3.7815	10.1139	4.9601	2.1197	5.1712	3.8814	3.8765	6.9656	4.4414	5.0408	4.7329	1.5514	4.6592
	S	167.273	150.751	67.253	77.661	77.665	120.943	93.349	100.831	78.445	134.101	100.091	82.509	45.235	79.547	127.021
42	T	6.6650	2.4978	3.9182	10.3027	5.0792	2.1357	5.2613	3.8828	4.0045	6.9931	4.3856	5.1361	4.8297	1.5504	4.6497
	S	167.258	155.591	64.907	76.238	75.844	120.037	91.751	100.794	75.937	133.573	101.365	80.978	44.328	79.598	127.281
43	T	6.6487	2.7062	3.9299	10.3159	5.1036	2.1214	5.4482	3.9297	4.0860	6.9882	4.5467	5.0715	4.7706	1.5072	4.5321
	S	167.668	143.610	64.714	76.140	75.481	120.846	88.603	99.591	74.423	133.667	97.773	82.009	44.877	81.880	130.584
44	T	6.6244	2.5900	3.8555	10.1992	5.0656	2.1246	5.3107	3.8863	4.0156	6.9879	4.4343	5.0367	4.7019	1.5218	4.6408
	S	168.283	150.053	65.962	77.011	76.048	120.664	90.897	100.703	75.727	133.673	100.252	82.576	45.533	81.094	127.525
45	T	6.6541	2.5782	3.8282	10.1129	5.0528	2.1291	5.2463	3.9349	3.9990	7.0281	4.4110	5.0562	4.6719	1.5350	4.6419
	S	167.532	150.739	66.433	77.669	76.240	120.409	92.013	99.460	76.042	132.908	100.781	82.257	45.825	80.397	127.495
46	T	6.6490	2.5806	3.8510	10.1675	5.0584	2.1331	5.1643	3.8960	3.9080	6.9175	4.3205	5.0538	4.6455	1.5438	4.6590
	S	167.660	150.599	66.040	77.251	76.156	120.184	93.474	100.453	77.812	135.033	102.892	82.296	46.086	79.939	127.027
47	T	6.6548	2.6191	3.8636	10.1458	5.0799	2.1185	5.1716	3.8794	3.9584	6.9740	4.3450	5.0583	4.7068	1.5489	4.6718
	S	167.514	148.385	65.824	77.417	75.834	121.012	93.342	100.883	76.822	133.939	102.312	82.223	45.485	79.675	126.679
48	T	6.6507	2.6024	3.8328	10.1433	5.0424	2.1240	5.1635	3.9417	3.9723	6.9768	4.4258	5.0554	4.6754	1.5355	4.6381
	S	167.617	149.338	66.353	77.436	76.398	120.699	93.488	99.288	76.553	133.885	100.444	82.270	45.791	80.371	127.599
49	T	6.6416	2.5861	3.8345	10.1833	5.0754	2.1237	5.2521	3.8695	3.9475	6.9756	4.4206	5.0660	4.6625	1.5256	4.6337
	S	167.847	150.279	66.324	77.132	75.901	120.716	91.911	101.141	77.034	133.908	100.562	82.098	45.918	80.892	127.720
50	T	6.6295	2.6055	3.8303	10.1657	5.0369	2.1074	5.2054	3.9243	3.9133	6.9487	4.3514	5.0613	4.6686	1.5362	4.6281
	S	168.153	149.160	66.396	77.265	76.481	121.649	92.736	99.728	77.707	134.427	102.161	82.174	45.858	80.334	127.875
51	T	6.6276	2.5475	3.8236	10.1983	5.0468	2.1130	5.2919	3.8807	3.9591	6.9165	4.3222	5.0404	4.7368	1.5246	4.6247
	S	168.202	152.556	66.513	77.018	76.331	121.327	91.220	100.849	76.808	135.053	102.852	82.515	45.197	80.945	127.969
52	T	6.6175	2.6312	3.8353	10.2716	5.1033	2.1143	5.2607	3.9250	4.0067	6.9346	4.3918	5.0764	4.7206	1.5279	4.6286
	S	168.458	147.703	66.310	76.469	75.486	121.252	91.761	99.710	75.896	134.700	101.222	81.930	45.352	80.770	127.861
53	T	6.6099	2.5639	3.9086	10.3325	5.0721	2.1072	5.2977	3.8731	4.0388	6.9659	4.3311	5.1148	4.7020	1.5195	4.6117
	S	168.652	151.580	65.066	76.018	75.950	121.661	91.120	101.047	75.292	134.095	102.640	81.315	45.532	81.217	128.330
54	T	6.6064	2.6371	3.8290	10.2867	5.0656	2.1044	5.2753	3.9032	3.9771	6.8959	4.2620	5.1167	4.7245	1.5296	4.6108
	S	168.741	147.373	66.419	76.356	76.048	121.823	91.507	100.267	76.460	135.456	104.304	81.285	45.315	80.681	128.355
55	T	6.6388	2.6376	3.8868	10.3019	5.0686	2.0990	5.2540	3.9025	3.9630	6.9201	4.3612	5.0836	4.7034	1.4868	4.4703
	S	167.918	147.345	65.431	76.244	76.003	122.136	91.878	100.285	76.733	134.982	101.932	81.814	45.518	83.003	132.389
56	T	6.5338	2.7014	3.9205	10.2860	5.1706	2.1324	5.2943	3.9121	4.0233	6.9396	4.4078	5.0658	4.7167	1.5419	4.6152
	S	170.616	143.865	64.869	76.362	74.503	120.223	91.179	100.039	75.582	134.603	100.854	82.101	45.390	80.037	128.232
57	T	6.6485	2.5625	3.7895	10.2546	5.1431	2.1471	5.2214	3.9429	3.9969	6.9702	4.3133	5.0472	4.7089	1.5632	4.6262
	S	167.673	151.663	67.111	76.595	74.902	119.400	92.452	99.258	76.082	134.012	103.064	82.404	45.465	78.946	127.927

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 45 - Askew, Oliver

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 70.7908			
	S 100.081			
40	T 70.4982			
	S 100.496			
41	T 70.5380			
	S 100.439			
42	T 71.2918			
	S 99.377			
43	T 71.7059			
	S 98.804			
44	T 70.9953			
	S 99.793			
45	T 70.8796			
	S 99.955			
46	T 70.5480			
	S 100.425			
47	T 70.7959			
	S 100.074			
48	T 70.7801			
	S 100.096			
49	T 70.7977			
	S 100.071			
50	T 70.6126			65.9844
	S 100.333			98.432
51	T 70.6537			
	S 100.275			
52	T 71.0455			
	S 99.722			
53	T 71.0488			
	S 99.717			
54	T 70.8243			
	S 100.033			
55	T 70.7776			
	S 100.099			
56	T 71.2614			
	S 99.420			
57	T 70.9355			
	S 99.877			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 45 - Askew, Oliver

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	6.6786	2.5461	3.8099	10.2128	5.0711	2.1251	5.1904	3.9562	4.0074	6.9103	4.4634	5.0361	4.7138	1.5296	4.5241
	S	166.917	152.640	66.752	76.909	75.965	120.636	93.004	98.924	75.882	135.174	99.598	82.586	45.418	80.681	130.815
59	T	6.5985	2.5633	3.8357	10.2075	5.0891	2.1309	5.1939	3.9528	4.0289	6.8833	4.4710	5.0482	4.6903	1.5173	4.5316
	S	168.943	151.616	66.303	76.949	75.697	120.308	92.941	99.009	75.477	135.704	99.429	82.388	45.645	81.335	130.598
60	T	6.6407	2.5431	3.9212	10.3389	5.0975	2.1377	5.1746	3.9838	4.0516	6.8988	4.4220	5.0574	4.7756		
	S	167.870	152.820	64.857	75.971	75.572	119.925	93.288	98.239	75.055	135.399	100.530	82.238	44.830		
61	T				11.3336	5.3063	2.1044	5.7107	4.0863	3.9641	7.0946	155.7629	9.4475	7.0016		
	S				69.303	72.598	121.823	84.530	95.775	76.711	131.662	2.854	44.023	30.577		
62	T				12.2616	5.8279	2.2254	6.2158	4.2646	4.3679	7.3015	5.5015	5.5688	5.1496	1.6106	4.7288
	S				64.058	66.101	115.199	77.661	91.770	69.619	127.931	80.804	74.686	41.574	76.623	125.152
63	T	6.8152	2.7200	4.0252	10.5386	5.1724	2.1540	5.3025	3.9543	4.0120	7.1111	4.6405	5.1885	4.8206	1.5666	4.6853
	S	163.572	142.881	63.182	74.531	74.477	119.017	91.038	98.972	75.795	131.357	95.797	80.160	44.412	78.775	126.314
64	T	6.7391	2.5810	3.8652	10.4739	5.1437	2.1508	5.2392	3.9445	4.0004	7.0647	4.5274	5.1316	4.7581	1.5544	4.6921
	S	165.419	150.576	65.797	74.992	74.893	119.195	92.138	99.218	76.015	132.219	98.190	81.049	44.995	79.393	126.131
65	T	6.7529	2.5150	3.8256	10.2738	5.1596	2.1539	5.1868	3.9115	3.9017	7.0883	4.4041	5.0677	4.7048	1.5414	4.6820
	S	165.081	154.527	66.478	76.452	74.662	119.023	93.068	100.055	77.938	131.779	100.939	82.071	45.505	80.063	126.403
66	T	6.7327	2.5192	3.8380	10.2264	5.1060	2.1364	5.1341	3.8961	3.9040	7.0245	4.3266	5.0545	4.6657	1.5483	4.6657
	S	165.576	154.270	66.263	76.807	75.446	119.998	94.024	100.450	77.892	132.976	102.747	82.285	45.886	79.706	126.844
67	T	6.7282	2.5150	3.8376	10.1976	5.0365	2.1233	5.2178	3.8519	3.8942	6.9675	4.2362	5.0355	4.6768	1.5454	4.6898
	S	165.687	154.527	66.270	77.023	76.487	120.738	92.515	101.603	78.088	134.064	104.940	82.595	45.777	79.856	126.193
68	T	6.7142	2.5047	3.7985	10.1913	5.0334	2.1360	5.1159	3.8990	3.9284	7.0191	4.3055	5.0461	4.7037	1.5518	4.6843
	S	166.032	155.163	66.952	77.071	76.534	120.020	94.358	100.375	77.408	133.078	103.251	82.422	45.515	79.526	126.341
69	T	6.7214	2.5849	3.8388	10.1429	4.9958	2.1239	5.2192	3.8520	3.8621	6.9831	4.2995	5.0582	4.7121	1.5263	4.5735
	S	165.854	150.349	66.249	77.439	77.110	120.704	92.491	101.600	78.737	133.765	103.395	82.225	45.434	80.855	129.402
70	T	6.6586	2.5049	3.8147	10.1647	5.0692	2.1249	5.1601	3.8418	3.8557	6.9288	4.4473	5.0678	4.7151	1.5451	4.6247
	S	167.418	155.150	66.668	77.273	75.994	120.647	93.550	101.870	78.868	134.813	99.959	82.069	45.405	79.871	127.969
71	T	6.6951	2.4456	3.9539	10.3288	5.0903	2.1413	5.1701	3.8876	3.9284	6.9715	4.3107	5.0523	4.7272	1.5156	4.5774
	S	166.506	158.912	64.321	76.045	75.679	119.723	93.369	100.670	77.408	133.987	103.126	82.321	45.289	81.426	129.291
72	T	6.6792	2.5154	3.8162	10.2727	5.0642	2.1265	5.2228	3.8942	3.9555	6.9783	4.2986	5.0376	4.7188	1.5197	4.6207
	S	166.902	154.503	66.642	76.460	76.069	120.557	92.427	100.499	76.878	133.857	103.416	82.561	45.370	81.206	128.080
73	T	6.6982	2.4947	3.7874	10.2370	5.1122	2.1413	5.2444	3.8761	3.9275	6.9682	4.2226	5.0532	4.7133	1.5591	4.6004
	S	166.429	155.785	67.148	76.727	75.354	119.723	92.046	100.968	77.426	134.051	105.278	82.306	45.423	79.154	128.645
74	T	6.6752	2.5153	3.7668	10.2753	5.1001	2.1354	5.1694	3.8681	3.9158	6.9599	4.3335	5.0405	4.6744	1.5300	4.6048
	S	167.002	154.509	67.516	76.441	75.533	120.054	93.382	101.177	77.657	134.210	102.583	82.513	45.801	80.660	128.522
75	T	6.6891	2.4641	3.8028	10.3409	5.0591	2.1239	5.1430	3.8747	3.8646	6.9355	4.2661	5.0684	4.7159	1.5162	4.6331
	S	166.655	157.719	66.877	75.956	76.145	120.704	93.861	101.005	78.686	134.683	104.204	82.059	45.398	81.394	127.737
76	T	6.6991	2.5357	3.7836	10.1826	5.0298	2.1200	5.1560	3.8189	3.9655	6.9677	4.2912	5.0635	4.6749	1.5467	4.6156
	S	166.406	153.266	67.216	77.137	76.589	120.926	93.624	102.481	76.684	134.060	103.595	82.139	45.796	79.789	128.221

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 45 - Askew, Oliver

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.7749			
	S 100.103			
59	T 70.7423			66.2082
	S 100.149			98.100
60	T 80.8410	42.4433		67.4373
	S 87.639	31.775		96.312
61	T 270.4789	74.8983		
	S 26.194	18.006		
62	T 141.1457		79.7344	
	S 50.195		79.171	
63	T 72.7068			
	S 97.443			
64	T 71.8661			
	S 98.583			
65	T 71.1691			
	S 99.549			
66	T 70.7782			
	S 100.099			
67	T 70.5533			
	S 100.418			
68	T 70.6319			
	S 100.306			
69	T 70.4937			
	S 100.503			
70	T 70.5234			
	S 100.460			
71	T 70.7958			
	S 100.074			
72	T 70.7204			
	S 100.180			
73	T 70.6356			
	S 100.301			
74	T 70.5645			
	S 100.402			
75	T 70.4974			
	S 100.497			
76	T 70.4508			
	S 100.564			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 45 - Askew, Oliver

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	6.6757	2.4826	3.7401	10.2504	5.0839	2.1346	5.1477	3.8544	3.9314	6.9703	4.3113	5.0914	4.6857	1.5138	4.5754
	S	166.990	156.544	67.998	76.627	75.774	120.099	93.775	101.537	77.349	134.010	103.112	81.689	45.690	81.523	129.348
78	T	6.6554	2.5159	3.8147	10.3011	5.0371	2.1181	5.1463	3.8623	3.9668	6.8928	4.3528	5.0518	4.6636	1.5189	4.5698
	S	167.499	154.472	66.668	76.250	76.478	121.035	93.801	101.329	76.659	135.517	102.129	82.329	45.907	81.249	129.506
79	T	6.6381	2.4931	3.8044	10.2560	5.0613	2.1288	5.2178	3.9121	3.9305	6.9540	4.2655	5.0839	4.7219	1.5416	4.5718
	S	167.936	155.885	66.848	76.585	76.112	120.426	92.515	100.039	77.367	134.324	104.219	81.809	45.340	80.053	129.450
80	T	6.6444	2.4991	3.7930	10.3897	5.0409	2.1207	5.2382	3.8628	3.9741	6.9579	4.2881	5.0712	4.6766	1.5376	4.5805
	S	167.776	155.511	67.049	75.599	76.420	120.886	92.155	101.316	76.518	134.249	103.670	82.014	45.779	80.261	129.204
81	T	6.6275	2.5817	3.8381	10.3296	5.0727	2.1161	5.1753	3.8908	4.0377	6.9872	4.2501	5.1398	4.7074	1.5320	4.6352
	S	168.204	150.535	66.261	76.039	75.941	121.149	93.275	100.587	75.313	133.686	104.596	80.919	45.480	80.554	127.679
82	T	6.6674	2.5967	3.8456	10.3200	5.1414	2.1278	5.2151	3.8973	3.9290	6.9370	4.3089	5.0955	4.7156	1.5438	4.6087
	S	167.198	149.665	66.132	76.110	74.927	120.483	92.563	100.419	77.397	134.653	103.169	81.623	45.401	79.939	128.413
83	T	6.6426	2.6493	3.8903	10.3638	5.0848	2.1084	5.1793	3.9159	4.0508	7.0087	4.5549	5.1814	4.7946	1.5341	4.6389
	S	167.822	146.694	65.372	75.788	75.761	121.592	93.203	99.942	75.069	133.276	97.597	80.270	44.653	80.444	127.577
84	T	8.8114	5.2609													
	S	126.515	73.873													

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 45 - Askew, Oliver

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.4487		
	S	100.567		
78	T	70.4674		
	S	100.540		
79	T	70.5808		
	S	100.379		
80	T	70.6748		
	S	100.245		
81	T	70.9212		
	S	99.897		
82	T	70.9498		
	S	99.857		
83	T	71.5978		
	S	98.953		
84	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 48 - Johnson, Jimmie (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	6.6579	2.9929	4.3560	10.8480	5.2422	2.1232	5.6408	4.0405	4.1963	6.9802	4.5925	6.2161	7.2566	1.6046	4.6896
	S	167.436	129.853	58.383	72.405	73.486	120.744	85.578	96.860	72.466	133.820	96.798	66.908	29.503	76.910	126.198
2	T	7.0653	3.8958	4.8266	15.4675	6.6878	2.9620	7.6290	5.0598	5.3872	10.0393	7.2464	8.6113	6.6765	1.7585	5.1751
	S	157.781	99.758	52.691	50.781	57.601	86.551	63.275	77.348	56.447	93.043	61.347	48.298	32.066	70.179	114.359
3	T	11.7702	5.9888	5.1773	13.1508	6.0106	2.5976	7.4818	5.0747	5.3500	14.4404	7.7338	6.0874	5.7579	1.6750	5.6545
	S	94.711	64.894	49.122	59.727	64.091	98.692	64.520	77.121	56.839	64.686	57.481	68.323	37.182	73.677	104.663
4	T	13.0362	5.2489	4.7611	11.8989	5.6917	2.2130	6.0660	4.3344	4.3817	7.1527	4.8045	5.5340	5.6278	1.5366	4.6245
	S	85.514	74.041	53.416	66.011	67.682	115.844	79.579	90.292	69.400	130.593	92.527	75.155	38.042	80.313	127.975
5	T	6.6206	2.8603	4.1242	10.7589	5.3671	2.1580	5.5489	3.9076	4.2377	7.0605	4.5708	5.1562	4.9550	1.5561	4.6355
	S	168.379	135.873	61.665	73.005	71.776	118.797	86.995	100.154	71.758	132.298	97.258	80.662	43.207	79.307	127.671
6	T	6.6137	2.6452	3.9410	10.5916	5.2848	2.1406	5.9153	3.9417	4.2103	6.9878	4.5723	5.0889	4.7935	1.5277	4.6458
	S	168.555	146.921	64.531	74.158	72.893	119.763	81.607	99.288	72.225	133.675	97.226	81.729	44.663	80.781	127.388
7	T	6.6666	2.4815	3.8648	10.2838	5.2386	2.1446	5.1655	3.9211	4.0800	6.9361	4.9831	5.7720	4.9586	1.5592	4.6816
	S	167.218	156.613	65.804	76.378	73.536	119.539	93.452	99.810	74.532	134.671	89.211	72.056	43.176	79.149	126.414
8	T	6.6797	2.5755	3.7658	10.4548	5.1860	2.1471	5.1631	3.8433	4.0939	7.0663	4.6237	5.0169	4.7287	1.5035	4.6281
	S	166.890	150.897	67.534	75.129	74.282	119.400	93.496	101.830	74.279	132.190	96.145	82.902	45.275	82.081	127.875
9	T	6.6656	2.5774	3.8320	10.4368	5.1224	2.1334	5.2534	3.8562	3.9325	7.0098	4.5534	5.0889	4.7306	1.5295	4.6707
	S	167.243	150.786	66.367	75.258	75.204	120.167	91.889	101.489	77.328	133.255	97.629	81.729	45.257	80.686	126.709
10	T	6.7075	2.5244	3.8057	10.4283	5.1657	2.1411	5.1833	3.8186	4.1099	7.0625	4.6240	4.9870	4.7111	1.5455	4.6868
	S	166.198	153.952	66.826	75.320	74.574	119.735	93.131	102.489	73.990	132.261	96.139	83.399	45.444	79.851	126.273
11	T	6.7037	2.5741	3.7391	10.3066	5.3584	2.1387	5.2782	3.8306	3.9797	7.0479	4.5403	5.0856	4.7540	1.5411	4.6793
	S	166.292	150.980	68.016	76.209	71.892	119.869	91.457	102.168	76.411	132.535	97.911	81.782	45.034	80.079	126.476
12	T	6.6996	2.5695	3.8011	10.3987	5.1908	2.1408	5.1298	3.8859	4.0771	7.0430	4.5214	4.9774	4.7140	1.5138	4.6524
	S	166.394	151.250	66.906	75.534	74.213	119.751	94.103	100.714	74.585	132.627	98.320	83.560	45.416	81.523	127.207
13	T	6.6986	2.5000	3.7236	10.2606	5.0856	2.1249	5.1093	3.8674	4.0550	7.0714	4.5578	5.0584	4.7600	1.5359	4.6859
	S	166.419	155.455	68.299	76.551	75.749	120.647	94.480	101.196	74.992	132.094	97.535	82.221	44.977	80.350	126.298
14	T	6.7187	2.4988	3.7721	10.3373	5.1190	2.1149	5.0878	3.8290	3.9919	6.9679	4.4691	5.0004	4.6780	1.5319	4.6645
	S	165.921	155.529	67.421	75.983	75.254	121.218	94.879	102.210	76.177	134.056	99.471	83.175	45.765	80.559	126.877
15	T	6.7003	2.5122	4.0014	10.3577	5.0900	2.1244	5.1761	3.8269	3.9778	7.0143	4.4076	5.0452	4.7545	1.5465	4.6659
	S	166.377	154.700	63.557	75.833	75.683	120.676	93.261	102.266	76.447	133.170	100.859	82.437	45.029	79.799	126.839
16	T	6.7100	2.4996	3.7226	10.2027	5.1109	2.1152	5.1985	3.9485	4.0888	7.0150	4.4773	5.0026	4.7585	1.5466	4.6797
	S	166.136	155.479	68.317	76.985	75.374	121.201	92.859	99.117	74.372	133.156	99.289	83.139	44.991	79.794	126.465
17	T	6.7381	2.7234	4.2852	10.6068	5.1701	2.1230	5.2099	3.9237	4.0772	6.9972	4.4842	5.0430	4.7814	1.5474	4.5432
	S	165.443	142.703	59.348	74.052	74.511	120.755	92.656	99.744	74.583	133.495	99.136	82.473	44.776	79.753	130.265
18	T	6.6459	2.5587	3.7296	10.1541	5.0453	2.1149	5.0988	3.9220	4.1679	6.9392	4.5108	4.9996	4.8071		
	S	167.738	151.888	68.189	77.353	76.354	121.218	94.675	99.787	72.960	134.611	98.551	83.188	44.536		
19	T				11.8674	5.6565	2.1958	5.9738	4.3413	4.4034	7.3504	4.9584	5.3711	5.0317	1.6539	4.8214
	S				66.186	68.103	116.752	80.807	90.149	69.058	127.080	89.655	77.435	42.548	74.617	122.748

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 77.4374		114.3547	
	S 91.491		55.202	
2	T 98.4881			
	S 71.936			
3	T 103.9508			
	S 68.155			
4	T 86.9120			
	S 81.517			
5	T 73.5174			
	S 96.369			
6	T 72.9002			
	S 97.185			
7	T 72.7371			
	S 97.403			
8	T 71.4764			
	S 99.121			
9	T 71.3926			
	S 99.237			
10	T 71.5014			
	S 99.086			
11	T 71.5573			
	S 99.009			
12	T 71.3153			
	S 99.345			
13	T 71.0944			
	S 99.653			
14	T 70.7813			
	S 100.094			
15	T 71.2008			
	S 99.504			
16	T 71.0765			
	S 99.679			
17	T 72.2538			
	S 98.054			
18	T 90.1697	39.9914		67.0182
	S 78.572	33.723		96.914
19	T 94.2425		77.4026	
	S 75.176		81.556	

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 48 - Johnson, Jimmie (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	6.9466	2.8450	4.0428	10.7584	5.3165	2.1943	5.3949	4.0094	4.2732	7.2876	4.6088	5.1716	4.8943	1.5881	4.7655
	S	160.477	136.603	62.906	73.008	72.459	116.832	89.478	97.612	71.162	128.175	96.456	80.422	43.743	77.709	124.188
21	T	6.9021	2.6510	4.0391	10.7811	5.3592	2.1815	5.4928	4.0027	4.1923	7.3543	4.9352	5.3403	4.9639	1.5977	4.7661
	S	161.512	146.600	62.964	72.855	71.881	117.517	87.884	97.775	72.536	127.013	90.076	77.881	43.130	77.242	124.172
22	T	12.9362	5.4299	4.6647	13.2201	6.2630	3.2246	7.2578	5.5714	4.9231	11.6566	7.4041	6.8752	5.6708	1.8792	7.6918
	S	86.175	71.573	54.520	59.414	61.508	79.502	66.512	70.245	61.768	80.134	60.040	60.494	37.753	65.671	76.941
23	T	13.7898	7.0287	5.1115	12.8258	6.2063	2.9614	6.7095	4.8417	4.6154	12.9816	6.3154	5.9907	5.3476		
	S	80.840	55.293	49.754	61.240	62.070	86.568	71.947	80.832	65.886	71.955	70.391	69.426	40.035		
24	T				11.6577	5.6027	2.1954	5.6676	4.0190	4.2509	7.1212	4.7457	5.2182	4.9326	1.5909	4.6972
	S				67.376	68.757	116.773	85.173	97.378	71.536	131.170	93.673	79.704	43.403	77.572	125.994
25	T	6.7924	2.7147	3.9337	10.5477	5.2979	2.1501	5.2848	3.9437	4.1489	7.0814	4.7134	5.3457	4.9813	1.5856	4.7453
	S	164.121	143.160	64.651	74.467	72.713	119.233	91.343	99.238	73.294	131.908	94.315	77.803	42.979	77.831	124.717
26	T	6.8194	3.2431	5.6271	11.4162	5.5543	2.1952	5.5804	4.0240	4.2197	7.2882	4.8354	5.2150	5.0305	1.6474	4.8043
	S	163.471	119.835	45.195	68.802	69.357	116.784	86.504	97.257	72.065	128.165	91.936	79.752	42.559	74.911	123.185
27	T	8.2702	4.9197	5.3427	12.7533	6.0828	2.9778	8.3920	5.9327	4.9907	12.3665	7.3125	6.3766	5.8325	1.7395	5.0386
	S	134.794	78.996	47.601	61.588	63.331	86.092	57.522	65.967	60.932	75.534	60.793	65.224	36.707	70.945	117.457
28	T	8.9338	6.4452	9.2423	14.8478	7.8713	3.9288	9.6815	6.4073	5.3968	12.2374	7.4922	7.2823	5.9875	1.9080	7.3056
	S	124.781	60.299	27.517	52.900	48.941	65.252	49.861	61.081	56.347	76.331	59.334	57.112	35.756	64.680	81.009
29	T	17.8237	5.7717	6.0018	12.9916	6.2753	3.4211	9.0445	5.0868	4.6753	14.4519	7.9357	6.3541	5.8293	1.7313	7.1938
	S	62.544	67.335	42.374	60.459	61.388	74.936	53.372	76.937	65.042	64.634	56.018	65.455	36.727	71.281	82.268
30	T	14.5033	4.3573	4.5880	12.6712	6.4411	3.0626	7.7204	4.2499	5.5465	12.8098	5.7288	5.5126	5.3433	1.6466	4.7147
	S	76.863	89.192	55.431	61.987	59.808	83.708	62.526	92.088	54.826	72.920	77.598	75.447	40.067	74.948	125.526
31	T	6.6944	2.7798	4.1438	10.7015	5.3307	2.1325	5.2913	4.0075	4.1392	7.0120	4.4927	5.1565	4.9163	1.5525	4.6441
	S	166.523	139.807	61.373	73.397	72.266	120.217	91.230	97.658	73.466	133.213	98.948	80.657	43.547	79.491	127.434
32	T	6.6326	2.6692	4.1847	10.5546	5.2521	2.1218	5.2367	3.9470	4.0564	7.0418	4.5089	5.0222	4.8112	1.6215	4.6067
	S	168.075	145.600	60.773	74.418	73.347	120.824	92.182	99.155	74.966	132.649	98.593	82.814	44.498	76.108	128.469
33	T	6.6500	2.6311	4.4968	11.4101	5.3404	2.1243	5.8177	4.1071	4.4705	7.0642	5.2371	5.5825	5.0480	1.6021	4.5780
	S	167.635	147.709	56.555	68.839	72.135	120.681	82.976	95.290	68.022	132.229	84.884	74.502	42.411	77.030	129.274
34	T	6.6498	2.7289	4.2800	10.6020	5.3048	2.1262	5.2683	4.0803	4.2012	7.0517	4.9117	5.2535	4.8863	1.5806	4.7140
	S	167.640	142.415	59.420	74.086	72.619	120.574	91.629	95.915	72.382	132.463	90.507	79.168	43.815	78.077	125.545
35	T	6.8268	3.1446	4.3335	10.6463	5.2313	2.1252	5.2545	4.0083	4.0102	7.0485	4.4020	5.0621	4.8174	1.5760	4.6868
	S	163.294	123.588	58.687	73.777	73.639	120.630	91.869	97.638	75.829	132.523	100.987	82.161	44.441	78.305	126.273
36	T	6.6866	2.6101	4.4892	10.7508	5.2562	2.1153	5.6703	4.1285	4.5004	7.2249	5.0533	5.4350	5.0521	1.5953	4.7205
	S	166.717	148.897	56.651	73.060	73.290	121.195	85.133	94.796	67.570	129.288	87.971	76.524	42.377	77.358	125.372
37	T	6.7345	2.5286	3.9160	10.4159	5.1172	2.1369	5.2522	3.9868	4.2590	7.1063	4.4497	5.2046	4.8094	1.5720	4.6677
	S	165.532	153.696	64.943	75.409	75.281	119.970	91.910	98.165	71.400	131.445	99.905	79.912	44.515	78.505	126.790
38	T	6.7146	2.5144	3.8822	10.4340	5.1224	2.1268	5.2307	3.9213	4.0889	7.0613	4.5098	5.0458	4.8531	1.5307	4.6897
	S	166.022	154.564	65.509	75.278	75.204	120.540	92.287	99.805	74.370	132.283	98.573	82.427	44.114	80.623	126.195

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 74.0970			
	S 95.615			
21	T 74.5593			
	S 95.022			
22	T 104.6685			
	S 67.688			
23	T 117.5388	36.9943		97.3700
	S 60.276	36.455		66.704
24	T 92.2459		75.4204	
	S 76.803		83.699	
25	T 73.2666			
	S 96.699			
26	T 77.5002			
	S 91.417			
27	T 98.3281			
	S 72.053			
28	T 114.9678			
	S 61.624			
29	T 114.5879			
	S 61.829			
30	T 98.8961			
	S 71.639			
31	T 72.9948			
	S 97.059			
32	T 72.2674			
	S 98.036			
33	T 76.1599			
	S 93.025			
34	T 73.6393			
	S 96.209			
35	T 73.1735			
	S 96.822			
36	T 75.2885			
	S 94.102			
37	T 72.1568			
	S 98.186			
38	T 71.7257			
	S 98.776			

Event: Acura GP of Long Beach
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Report: Section Data Report
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 48 - Johnson, Jimmie (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	6.7553	2.5605	4.0452	10.4659	5.1651	2.1443	5.3377	3.9465	3.9906	7.0270	4.4831	5.0678	4.7517	1.5435	4.6937
	S	165.022	151.781	62.869	75.049	74.583	119.556	90.437	99.167	76.202	132.929	99.160	82.069	45.056	79.954	126.088
40	T	6.7715	2.5184	3.8427	10.2853	5.6218	2.2314	5.4349	3.9031	4.1231	7.0517	4.5830	5.0076	4.7264	1.5372	4.7382
	S	164.627	154.319	66.182	76.367	68.524	114.889	88.820	100.270	73.753	132.463	96.999	83.056	45.297	80.282	124.904
41	T	6.7676	2.5721	3.9049	10.2028	5.2320	2.1353	5.1681	3.8534	3.9936	7.0006	4.4776	5.0186	4.7404	1.5365	4.6588
	S	164.722	151.097	65.128	76.984	73.629	120.060	93.405	101.563	76.145	133.430	99.282	82.874	45.163	80.318	127.032
42	T	6.7501	2.5131	3.7692	10.2192	5.1394	2.1133	5.1774	3.8214	3.9726	7.0429	4.5000	5.0251	4.7834	1.5420	4.6633
	S	165.149	154.644	67.473	76.861	74.956	121.310	93.237	102.414	76.547	132.629	98.788	82.766	44.757	80.032	126.910
43	T	6.7573	2.4950	3.7440	10.3054	5.1242	2.1211	5.2398	3.8834	3.9124	6.9875	4.4683	4.9588	4.7477	1.5336	4.6510
	S	164.973	155.766	67.927	76.218	75.178	120.864	92.127	100.779	77.725	133.680	99.489	83.873	45.094	80.470	127.245
44	T	6.7471	2.5675	3.8232	10.4966	5.2223	2.1264	5.1688	3.8839	3.9481	6.9793	4.5209	5.0298	4.7994	1.5686	4.6715
	S	165.222	151.368	66.520	74.829	73.766	120.562	93.393	100.766	77.022	133.837	98.331	82.689	44.608	78.675	126.687
45	T	6.7540	2.5310	3.8189	10.2370	5.0565	2.1088	5.1427	3.9017	4.0210	7.0036	4.5365	5.0169	4.7256	1.5305	4.6547
	S	165.054	153.551	66.595	76.727	76.185	121.568	93.867	100.306	75.626	133.373	97.993	82.902	45.304	80.633	127.144
46	T	6.7437	2.6198	3.8783	10.4042	5.1298	2.1126	5.1519	3.9154	3.9939	6.9515	4.4955	5.0190	4.7262	1.5218	4.6511
	S	165.306	148.346	65.575	75.494	75.096	121.350	93.699	99.955	76.139	134.373	98.887	82.867	45.299	81.094	127.243
47	T	6.7398	2.8017	4.2434	10.6750	5.3023	2.1255	5.2644	3.9520	4.0145	6.9672	4.4645	5.0347	4.8172	1.5394	4.6510
	S	165.401	138.714	59.933	73.579	72.653	120.613	91.697	99.029	75.748	134.070	99.573	82.609	44.443	80.167	127.245
48	T	6.7033	2.6155	3.9509	10.3233	5.1432	2.1048	5.2244	3.8891	4.0665	6.9501	4.8253	5.1828	4.7913	1.5688	4.6248
	S	166.302	148.590	64.370	76.086	74.900	121.800	92.399	100.631	74.780	134.400	92.128	80.248	44.683	78.665	127.966
49	T	6.7563	2.5070	3.8105	10.3243	5.0944	2.0992	5.0810	3.9193	4.0127	7.0044	4.4179	4.9720	4.9996	1.5270	4.6412
	S	164.998	155.020	66.741	76.078	75.618	122.124	95.006	99.855	75.782	133.358	100.624	83.650	42.822	80.818	127.514
50	T	6.7733	2.5350	3.8011	10.2808	5.1221	2.1047	5.1691	4.0021	3.9963	6.9532	4.4431	4.9994	4.8266	1.5442	4.6648
	S	164.583	153.308	66.906	76.400	75.209	121.805	93.387	97.790	76.093	134.340	100.053	83.192	44.356	79.918	126.869
51	T	6.7511	2.5138	3.7793	10.2489	5.1396	2.1236	5.1639	3.8817	3.9400	6.9546	4.4240	5.0261	4.7497	1.5279	4.6438
	S	165.125	154.601	67.292	76.638	74.953	120.721	93.481	100.823	77.180	134.313	100.485	82.750	45.075	80.770	127.443
52	T	6.7644	2.5603	3.9711	10.2921	5.0737	2.1180	5.1230	3.9183	4.1383	7.1197	4.5494	5.1702	4.9310	1.5496	4.6527
	S	164.800	151.793	64.042	76.316	75.926	121.040	94.227	99.881	73.482	131.198	97.715	80.444	43.417	79.639	127.199
53	T	6.7508	2.7383	4.3846	10.7132	5.2478	2.1129	5.2613	3.9636	4.1088	6.9944	5.4174	5.6322	5.1052	1.6090	4.7584
	S	165.132	141.926	58.003	73.317	73.407	121.333	91.751	98.739	74.010	133.548	82.059	73.845	41.936	76.699	124.373
54	T	6.8463	2.6591	4.1053	10.6547	5.2779	2.1306	5.2102	3.9453	4.1448	7.0418	4.5296	5.2519	4.8360	1.5343	4.6591
	S	162.828	146.153	61.949	73.719	72.989	120.325	92.650	99.197	73.367	132.649	98.142	79.192	44.270	80.433	127.024
55	T	6.7736	2.7473	4.8228	11.4141	5.4062	2.1304	5.4076	4.0170	4.6632	7.2691	4.7133	5.2530	4.8435		
	S	164.576	141.461	52.732	68.814	71.257	120.336	89.268	97.427	65.211	128.502	94.317	79.176	44.202		
56	T				11.5395	5.4954	2.1495	5.5108	4.1590	4.2512	6.9501	4.6664	5.1961	4.8311	1.5203	4.5611
	S				68.067	70.100	119.267	87.597	94.100	71.531	134.400	95.265	80.043	44.315	81.174	129.753
57	T	6.8031	2.6539	3.8736	10.3628	5.1115	2.1153	5.2280	3.8994	4.1252	7.0058	4.6223	5.0476	4.8271	1.5133	4.5659
	S	163.862	146.440	65.654	75.796	75.365	121.195	92.335	100.365	73.715	133.331	96.174	82.397	44.352	81.550	129.617

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 71.9779			
	S 98.430			
40	T 72.3763			
	S 97.888			
41	T 71.2623			
	S 99.419			
42	T 71.0324			
	S 99.740			
43	T 70.9295			
	S 99.885			
44	T 71.5534			
	S 99.014			
45	T 71.0394			
	S 99.731			
46	T 71.3147			
	S 99.346			
47	T 72.5926			
	S 97.597			
48	T 71.9641			
	S 98.449			
49	T 71.1668			
	S 99.552			
50	T 71.2158			66.5522
	S 99.484			97.593
51	T 70.8680			
	S 99.972			
52	T 71.9318			
	S 98.493			
53	T 74.7979			
	S 94.719			
54	T 72.8269			68.1670
	S 97.283			95.281
55	T 97.1022	42.0625		71.8805
	S 72.962	32.063		90.358
56	T 91.4487		74.6079	
	S 77.473		84.611	
57	T 71.7548			
	S 98.736			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 48 - Johnson, Jimmie (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	6.7923	2.4969	3.8152	10.3477	5.0999	2.1092	5.1557	3.9038	3.9281	6.9609	4.5091	4.9969	4.7718	1.5245	4.5659
	S	164.123	155.648	66.659	75.906	75.536	121.545	93.630	100.252	77.414	134.191	98.589	83.233	44.866	80.951	129.617
59	T	6.7942	2.4925	3.9026	10.1599	4.9755	2.0888	5.1391	3.8567	3.9420	6.8944	4.6613	5.0912	4.7898	1.5716	4.7173
	S	164.077	155.922	65.166	77.309	77.425	122.732	93.932	101.476	77.141	135.485	95.369	81.692	44.697	78.524	125.457
60	T	6.8574	2.4804	3.7698	10.1547	5.1329	2.1354	5.2080	3.8287	3.9552	6.8679	4.5353	5.5101	4.9608	1.5774	4.7208
	S	162.565	156.683	67.462	77.349	75.051	120.054	92.690	102.218	76.884	136.008	98.019	75.481	43.157	78.236	125.364
61	T	6.8312	2.6023	3.9460	10.4883	5.2224	2.1259	5.2065	3.9006	4.1421	7.3194	5.9716	5.4545	5.0236	1.5788	4.7454
	S	163.188	149.343	64.450	74.889	73.764	120.591	92.716	100.334	73.415	127.619	74.443	76.251	42.617	78.166	124.714
62	T	6.9126	2.6088	4.0064	10.5090	5.2128	2.1700	5.3376	3.9375	4.0893	7.4339	6.6808	5.5357	5.0354	1.6183	4.8067
	S	161.267	148.971	63.478	74.741	73.900	118.140	90.439	99.394	74.363	125.653	66.541	75.132	42.517	76.258	123.124
63	T	6.9319	2.6433	3.9669	10.6032	5.3362	2.1761	5.4041	3.9430	4.2848	7.3440	6.0784	5.5300	4.9814	1.5917	4.7612
	S	160.818	147.027	64.110	74.077	72.191	117.809	89.326	99.255	70.970	127.191	73.135	75.210	42.978	77.533	124.300
64	T	7.3210	3.9729	4.5824	12.9475	5.9937	2.7847	7.3100	5.2995	4.7371	10.3290	6.6539	6.2934	5.3816	1.8269	6.5866
	S	152.271	97.822	55.499	60.665	64.272	92.061	66.037	73.849	64.193	90.434	66.810	66.087	39.782	67.551	89.852
65	T	11.2809	4.4914	4.5708	12.0249	5.9582	2.2463	6.1186	4.1882	4.5062	11.2881	6.4575	5.7098	6.7674	1.5588	4.6884
	S	98.819	86.529	55.640	65.319	64.655	114.127	78.895	93.444	67.483	82.750	68.842	72.841	31.636	79.169	126.230
66	T	6.7147	2.9314	4.3755	10.6762	5.2909	2.1277	5.3449	3.9206	4.1188	6.9418	4.5122	5.1157	4.8058	1.5320	4.6580
	S	166.020	132.577	58.123	73.571	72.809	120.489	90.315	99.822	73.830	134.560	98.521	81.301	44.548	80.554	127.054
67	T	6.7096	2.5588	3.9360	10.2662	5.1030	2.1207	5.2413	3.8637	4.0086	6.9504	4.4187	5.0414	4.7316	1.5279	4.5782
	S	166.146	151.882	64.613	76.509	75.490	120.886	92.101	101.292	75.860	134.394	100.605	82.499	45.247	80.770	129.269
68	T	6.5750	2.6738	3.9296	10.2747	5.1725	2.0930	5.2016	3.9076	4.0177	6.7579	4.4916	5.0263	4.7901	1.5292	4.5261
	S	169.547	145.350	64.719	76.445	74.476	122.486	92.804	100.154	75.688	138.222	98.973	82.747	44.694	80.702	130.757
69	T	6.6158	2.5702	3.9253	10.2770	5.1262	2.1148	5.2252	3.8450	3.9756	6.9359	4.5947	5.0475	4.7505	1.5245	4.6404
	S	168.502	151.209	64.789	76.428	75.149	121.224	92.384	101.785	76.489	134.675	96.752	82.399	45.067	80.951	127.536
70	T	6.6823	2.5968	3.7958	10.2031	5.0138	2.1101	5.1098	3.8851	3.9780	6.9100	4.4346	5.0041	4.5826	1.5209	4.6325
	S	166.825	149.660	67.000	76.982	76.833	121.494	94.471	100.735	76.443	135.180	100.245	83.114	46.718	81.142	127.754
71	T	6.6706	2.5569	3.7690	10.2471	5.0699	2.1011	5.2095	3.8727	4.0713	6.9553	4.5672	5.1650	4.7295	1.5323	4.5530
	S	167.117	151.995	67.476	76.651	75.983	122.014	92.663	101.057	74.691	134.299	97.334	80.525	45.267	80.538	129.984
72	T	6.5727	2.7320	4.0899	10.3685	5.1109	2.1164	5.2271	3.8906	3.9988	6.9297	4.5612	5.0314	4.6419	1.5006	4.4973
	S	169.607	142.253	62.182	75.754	75.374	121.132	92.351	100.592	76.046	134.795	97.462	82.663	46.121	82.240	131.594
73	T	6.5102	2.8300	4.2252	10.6221	5.1152	2.1120	5.3626	3.9130	4.0827	6.9250	4.5669	5.0286	4.8223	1.4978	4.5735
	S	171.235	137.327	60.191	73.945	75.310	121.384	90.017	100.016	74.483	134.887	97.341	82.709	44.396	82.394	129.402
74	T	6.5804	2.6645	3.8321	10.2265	5.0910	2.1213	5.1589	3.8904	3.9730	6.8779	4.5170	4.9937	4.7805	1.5054	4.6248
	S	169.408	145.857	66.365	76.806	75.668	120.852	93.572	100.597	76.539	135.810	98.416	83.287	44.784	81.978	127.966
75	T	6.6639	2.6155	3.8585	10.3204	5.0773	2.0711	5.1649	3.8614	3.9431	6.8430	4.4856	5.0252	4.7267	1.4994	4.5041
	S	167.285	148.590	65.911	76.107	75.872	123.781	93.463	101.353	77.120	136.503	99.105	82.765	45.294	82.306	131.395
76	T	6.6222	2.6047	3.8152	10.2834	5.0447	2.0906	5.2250	3.8796	4.0323	6.8140	4.5325	5.0665	4.7400	1.4939	4.5053
	S	168.339	149.206	66.659	76.381	76.363	122.627	92.388	100.877	75.414	137.084	98.080	82.090	45.167	82.609	131.360

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.9779			66.4110
	S 99.817			97.800
59	T 71.0769			
	S 99.678			
60	T 71.6948			
	S 98.819			
61	T 74.5586			
	S 95.023			
62	T 75.8948			
	S 93.350			
63	T 75.5762			
	S 93.744			
64	T 92.0202			
	S 76.992			
65	T 91.8555			
	S 77.130			
66	T 73.0662			
	S 96.964			
67	T 71.0561			
	S 99.707			
68	T 70.9667			
	S 99.833			
69	T 71.1686			
	S 99.550			
70	T 70.4595			
	S 100.551			
71	T 71.0704			
	S 99.687			
72	T 71.2690			
	S 99.409			
73	T 72.1871			
	S 98.145			
74	T 70.8374			
	S 100.015			
75	T 70.6601			
	S 100.266			
76	T 70.7499			
	S 100.139			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 48 - Johnson, Jimmie (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	6.6018	2.5877	3.9147	10.3306	5.1143	2.0958	5.1595	3.8990	4.0070	6.7921	4.6335	5.0499	4.7227	1.4825	4.4809
	S	168.859	150.186	64.965	76.032	75.324	122.323	93.561	100.375	75.890	137.526	95.942	82.360	45.332	83.244	132.076
78	T	6.4609	2.7910	4.0205	10.3834	5.0266	2.0442	5.3013	3.9089	4.0905	6.8081	4.5861	5.0640	4.7530	1.4828	4.4796
	S	172.541	139.246	63.255	75.645	76.638	125.410	91.058	100.121	74.341	137.203	96.933	82.131	45.043	83.227	132.114
79	T	6.4469	2.7405	4.0164	10.3324	5.1818	2.1096	5.3316	3.8569	4.0705	6.8253	4.5889	5.0536	4.8443	1.4910	4.5531
	S	172.916	141.812	63.320	76.019	74.342	121.522	90.541	101.471	74.706	136.857	96.874	82.300	44.194	82.769	129.981
80	T	6.6801	2.6075	3.8523	10.2570	5.0581	2.1346	5.1911	3.8417	4.0225	6.8472	4.5130	5.0028	4.8073	1.5530	4.6430
	S	166.880	149.046	66.017	76.577	76.160	120.099	92.991	101.873	75.597	136.419	98.503	83.135	44.535	79.465	127.465
81	T	6.6561	2.6179	3.8149	10.2211	5.0069	2.0724	5.2287	3.9256	4.1030	6.8033	4.5790	5.0376	4.8052	1.5136	4.4911
	S	167.481	148.453	66.664	76.846	76.939	123.704	92.323	99.695	74.114	137.300	97.084	82.561	44.554	81.533	131.776
82	T	6.4723	2.5610	4.2620	10.4267	5.1077	2.1140	5.1777	3.8997	4.0363	6.9116	4.5553	5.0380	4.8015	1.5112	4.6121
	S	172.237	151.752	59.671	75.331	75.421	121.269	93.232	100.357	75.339	135.148	97.589	82.554	44.588	81.663	128.319
83	T	6.6833	2.6142	3.7552	10.1008	5.0726	2.0878	5.2517	3.9282	4.0207	6.8028	4.4470	5.0540	4.7308	1.5179	4.5144
	S	166.800	148.664	67.724	77.762	75.943	122.791	91.918	99.629	75.631	137.310	99.965	82.293	45.255	81.303	131.096
84	T	6.6038	2.6337	3.9266	10.3323	5.1723	2.1085	5.2987	3.8657	3.9876	6.9420	4.5481	5.0551	4.8148	1.5198	4.6376
	S	168.808	147.563	64.768	76.019	74.479	121.586	91.103	101.240	76.259	134.556	97.743	82.275	44.465	81.201	127.613
85	T	6.6855	2.6592	3.9073	10.3946	5.1113	2.1057	5.2749	3.9425	4.2135	6.9679	4.6821	5.1103	5.0769	1.5234	4.6366
	S	166.745	146.148	65.088	75.564	75.368	121.747	91.514	99.268	72.171	134.056	94.946	81.386	42.170	81.009	127.641
86	T	9.3097	4.7764	6.2627												
	S	119.743	81.366	40.608												

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 48 - Johnson, Jimmie (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.8720		
	S	99.966		
78	T	71.2009		
	S	99.504		
79	T	71.4428		
	S	99.167		
80	T	71.0112		
	S	99.770		
81	T	70.8764		
	S	99.960		
82	T	71.4871		
	S	99.106		
83	T	70.5814		
	S	100.378		
84	T	71.4466		
	S	99.162		
85	T	72.2917		
	S	98.003		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 5 - O'Ward, Pato

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	6.6493	2.7105	4.2222	11.6936	5.2630	2.1235	5.6070	3.8722	4.1966	6.9921	4.7998	5.5038	19.8577	2.3323	5.0018
	S	167.653	143.382	60.234	67.170	73.195	120.727	86.094	101.070	72.461	133.592	92.617	75.568	10.781	52.913	118.321
2	T	7.8505	4.0193	4.6025	14.4624	5.8930	2.8290	7.2897	5.3137	4.9468	10.4704	6.9476	9.0087	7.3852	1.8976	5.1316
	S	142.000	96.693	55.257	54.310	65.370	90.620	66.220	73.652	61.472	89.213	63.985	46.167	28.989	65.034	115.328
3	T	11.5843	6.4972	4.4134	12.5021	5.6506	2.6058	7.3475	5.2209	5.2403	15.2860	7.3060	5.8559	5.5032		
	S	96.231	59.816	57.624	62.826	68.175	98.382	65.700	74.961	58.029	61.108	60.847	71.024	38.903		
4	T				10.4930	5.0433	2.1387	5.2184	3.8869	3.9882	7.0572	4.3792	5.0022	4.6411	1.5532	4.6877
	S				74.855	76.384	119.869	92.505	100.688	76.248	132.360	101.513	83.145	46.129	79.455	126.249
5	T	6.7821	2.5263	3.7201	10.1101	4.9204	2.1249	5.0377	3.9200	3.8650	7.0142	4.2784	4.9738	4.6438	1.5372	4.5386
	S	164.370	153.836	68.363	77.690	78.292	120.647	95.823	99.838	78.678	133.171	103.905	83.620	46.103	80.282	130.397
6	T	6.5016	2.4852	3.8671	9.9883	4.9286	2.1428	4.9834	3.8925	3.8051	7.0062	4.2649	4.8964	4.6653	1.5643	4.7090
	S	171.461	156.380	65.765	78.637	78.162	119.640	96.867	100.543	79.917	133.323	104.234	84.942	45.890	78.891	125.678
7	T	6.8121	2.5124	3.7276	10.0398	4.9595	2.1426	5.0396	3.8466	3.7632	6.9579	4.2128	4.9266	4.7037	1.5628	4.7062
	S	163.646	154.687	68.226	78.234	77.675	119.651	95.787	101.743	80.806	134.249	105.523	84.421	45.515	78.967	125.753
8	T	6.8006	2.4938	3.6596	10.0869	4.9776	2.1419	5.0066	3.8888	3.8229	7.0201	4.2535	4.9217	4.6984	1.5557	4.6885
	S	163.923	155.841	69.493	77.869	77.392	119.690	96.418	100.639	79.545	133.059	104.513	84.505	45.567	79.327	126.228
9	T	6.7989	2.4818	3.7001	9.9524	4.9537	2.1469	5.0015	3.9284	3.8176	7.0097	4.2735	5.2406	4.8834	1.5644	4.6955
	S	163.964	156.595	68.733	78.921	77.766	119.411	96.516	99.624	79.655	133.257	104.024	79.363	43.841	78.886	126.039
10	T	6.6202	2.5547	3.8196	10.1087	4.9815	2.1414	5.0260	3.9333	3.8317	7.0233	4.3622	4.9504	4.7063	1.5406	4.6527
	S	168.390	152.126	66.582	77.701	77.332	119.718	96.046	99.500	79.362	132.999	101.909	84.015	45.490	80.105	127.199
11	T	6.7520	2.4618	3.6415	10.0411	4.9812	2.1349	5.0710	3.9109	3.8114	7.0148	4.2959	4.9647	4.7773	1.5760	4.7179
	S	165.103	157.867	69.839	78.224	77.336	120.082	95.194	100.070	79.785	133.160	103.481	83.773	44.814	78.305	125.441
12	T	6.7771	2.5167	3.6853	10.1680	4.9495	2.1307	5.0434	3.9242	3.8140	6.9991	4.2619	4.9739	4.6792	1.5522	4.6849
	S	164.491	154.423	69.009	77.248	77.832	120.319	95.715	99.731	79.730	133.459	104.307	83.618	45.754	79.506	126.325
13	T	6.7424	2.4871	3.6635	10.1784	5.0011	2.1301	5.0555	3.9611	3.7975	6.9697	4.3123	5.0559	4.7351	1.5654	4.6850
	S	165.338	156.261	69.419	77.169	77.029	120.353	95.486	98.802	80.077	134.022	103.088	82.262	45.214	78.835	126.322
14	T	6.7490	2.5006	3.7412	10.2156	5.0468	2.1435	5.1245	3.9807	3.8467	7.0083	4.2929	5.0727	4.7561	1.5557	4.5802
	S	165.176	155.417	67.978	76.888	76.331	119.600	94.200	98.315	79.052	133.284	103.554	81.990	45.014	79.327	129.212
15	T	6.6578	2.5277	3.7706	10.5082	5.1584	2.1310	5.1477	4.0401	3.8890	6.9724	4.3668	5.0667	4.8168	1.5659	4.6707
	S	167.439	153.751	67.448	74.747	74.680	120.302	93.775	96.870	78.193	133.970	101.801	82.087	44.447	78.810	126.709
16	T	6.6991	2.5847	4.3288	10.4710	5.0392	2.1252	5.0817	3.9818	3.9135	6.9693	4.3290	5.0918	4.8071	1.5743	4.6989
	S	166.406	150.360	58.750	75.012	76.446	120.630	94.993	98.288	77.703	134.029	102.690	81.682	44.536	78.390	125.948
17	T	6.7286	2.4936	3.7691	10.5633	5.1629	2.1413	5.2281	4.0059	4.0105	6.9654	4.3620	5.1808	4.8277	1.9504	11.9648
	S	165.677	155.854	67.475	74.357	74.615	119.723	92.333	97.697	75.824	134.104	101.913	80.279	44.346	63.274	49.463
18	T															
	S															
19	T				11.6748	5.2481	2.1705	5.6026	4.1744	4.1539	7.1432	4.5849	5.1837	4.8043	1.5738	4.7142
	S				67.278	73.403	118.113	86.161	93.753	73.206	130.766	96.959	80.234	44.562	78.415	125.539

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 90.8254		110.5122	
	S 78.005		57.121	
2	T 98.0480			
	S 72.258			
3	T 110.9207	36.8345		97.3955
	S 63.873	36.613		66.687
4	T 94.4706		71.1613	
	S 74.995		88.709	
5	T 69.9926			
	S 101.222			
6	T 69.7007			
	S 101.646			
7	T 69.9134			
	S 101.337			
8	T 70.0166			
	S 101.187			
9	T 70.4484			
	S 100.567			
10	T 70.2526			
	S 100.848			
11	T 70.1524			
	S 100.992			
12	T 70.1601			
	S 100.980			
13	T 70.3401			
	S 100.722			
14	T 70.6145			
	S 100.331			
15	T 71.2898			
	S 99.380			
16	T 71.6954			66.9972
	S 98.818			96.944
17	T 79.3544	2844.6857		67.3900
	S 89.280	0.474		96.379
18	T 2805.4920			
	S 2.525			
19	T 102.8813		75.6520	
	S 68.864		83.443	

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 5 - O'Ward, Pato

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	6.9381	2.6478	3.8215	10.6183	5.0099	2.1350	5.1526	3.8763	3.8576	7.0649	4.3492	4.9936	4.7005	1.5635	4.7210
	S	160.674	146.777	66.549	73.972	76.893	120.077	93.686	100.963	78.829	132.216	102.213	83.288	45.546	78.931	125.359
21	T	6.9082	2.5242	3.7520	10.0347	4.8997	2.1133	4.9981	3.8337	3.8226	7.0986	4.2500	4.9488	4.7086	1.5533	4.5736
	S	161.369	153.964	67.782	78.274	78.623	121.310	96.582	102.085	79.551	131.588	104.599	84.042	45.468	79.450	129.399
22	T	6.6431	2.4773	3.6392	10.0185	4.9179	2.0857	4.9898	3.8150	3.8213	6.8482	4.2029	4.9222	4.5887	1.5577	4.6132
	S	167.809	156.879	69.883	78.400	78.332	122.915	96.743	102.585	79.578	136.399	105.771	84.497	46.656	79.225	128.288
23	T	6.6623	2.4717	3.8247	10.1101	4.9439	2.1368	5.0074	3.8402	3.8735	7.0901	4.2381	4.9351	4.6182	1.5567	4.7256
	S	167.326	157.234	66.494	77.690	77.920	119.975	96.403	101.912	78.505	131.746	104.893	84.276	46.358	79.276	125.237
24	T	6.8445	2.5533	3.7416	10.1481	4.9747	2.1453	5.0455	3.8480	3.8956	7.0208	4.3742	5.0721	4.9589	1.5131	4.5060
	S	162.871	152.209	67.970	77.399	77.437	119.500	95.675	101.706	78.060	133.046	101.629	81.999	43.173	81.560	131.340
25	T	6.5489	2.4660	3.6360	9.9688	4.9598	2.1534	5.0446	3.9175	3.8428	6.9706	4.2171	4.9548	4.7547	1.5445	4.6698
	S	170.223	157.598	69.944	78.791	77.670	119.051	95.692	99.901	79.133	134.004	105.415	83.941	45.027	79.902	126.733
26	T	6.7956	2.4869	3.6664	10.0854	4.9751	2.1357	5.1418	3.8398	3.8371	6.9517	4.2826	4.9944	4.7306	1.5491	4.5443
	S	164.043	156.273	69.365	77.880	77.431	120.037	93.883	101.923	79.250	134.369	103.803	83.275	45.257	79.665	130.233
27	T	6.5946	2.5527	3.7703	10.1499	5.0553	2.1472	5.3183	3.9374	3.8884	6.9468	4.6230	5.2186	4.7751	1.5572	4.6953
	S	169.043	152.245	67.453	77.385	76.203	119.394	90.767	99.396	78.205	134.463	96.160	79.697	44.835	79.251	126.045
28	T	6.9881	3.3838	4.3626	11.5118	5.4557	2.4697	5.7287	4.4030	4.3855	8.9678	6.6757	5.9334	5.0803	1.7033	5.0041
	S	159.524	114.852	58.295	68.230	70.610	103.804	84.265	88.886	69.340	104.161	66.592	70.096	42.141	72.453	118.267
29	T	7.1779	2.9497	4.2328	11.1714	5.3824	2.2942	5.6702	4.0489	4.1754	7.8543	6.5651	6.3904	5.9351	1.8913	6.6447
	S	155.306	131.755	60.083	70.309	71.572	111.744	85.134	96.659	72.829	118.927	67.713	65.083	36.072	65.251	89.066
30	T	14.8232	5.6801	5.1901	12.8657	6.5549	3.2007	7.6461	5.0210	4.5801	9.5601	6.7191	5.8510	5.5874		
	S	75.205	68.421	49.001	61.050	58.769	80.096	63.134	77.945	66.394	97.707	66.161	71.083	38.317		
31	T				11.7279	5.2629	2.1781	5.3755	4.1205	4.2470	9.1807	4.7718	5.1380	4.8952	1.5587	4.6873
	S				66.973	73.197	117.701	89.801	94.980	71.601	101.745	93.161	80.948	43.735	79.174	126.260
32	T	6.8373	2.6051	3.7308	10.2047	5.0231	2.1396	5.2015	3.8366	3.8720	7.0229	4.2777	5.0281	4.8114	1.5660	4.7063
	S	163.043	149.183	68.167	76.970	76.691	119.818	92.805	102.008	78.536	133.006	103.922	82.717	44.497	78.805	125.750
33	T	6.7893	2.4568	3.6385	10.1092	4.9171	2.1425	5.0422	3.9536	3.9143	7.0033	4.2205	4.9989	4.6961	1.5767	4.7188
	S	164.196	158.188	69.896	77.697	78.344	119.656	95.737	98.989	77.687	133.379	105.330	83.200	45.589	78.270	125.417
34	T	6.8012	2.5072	3.8366	10.3093	4.9795	2.1382	5.1089	3.8560	3.8032	6.8105	4.3984	5.0767	4.7750	1.5293	4.5488
	S	163.908	155.008	66.287	76.189	77.363	119.897	94.488	101.495	79.957	137.155	101.070	81.925	44.836	80.696	130.104
35	T	6.5294	2.4998	3.7061	10.2035	4.9745	2.1226	5.0146	3.9298	3.9212	7.0314	4.2891	5.0026	4.7188	1.5236	4.5283
	S	170.731	155.467	68.622	76.979	77.440	120.778	96.264	99.589	77.550	132.846	103.645	83.139	45.370	80.998	130.693
36	T	6.6328	2.5180	3.7485	10.1609	4.9951	2.1306	5.0699	3.9611	3.9289	7.0188	4.2987	4.9949	4.6925	1.5706	4.6935
	S	168.070	154.343	67.845	77.302	77.121	120.325	95.214	98.802	77.398	133.084	103.414	83.267	45.624	78.574	126.093
37	T	6.7631	2.4967	3.7129	10.1987	5.1028	2.1611	5.1812	3.9333	3.8140	6.9909	4.3641	5.0089	4.6538	1.5561	4.6959
	S	164.832	155.660	68.496	77.015	75.493	118.626	93.169	99.500	79.730	133.615	101.864	83.034	46.003	79.307	126.029
38	T	6.7756	2.5229	3.6542	10.1446	4.9437	2.1307	5.0690	3.9785	3.8444	6.9876	4.2715	5.0139	4.6968	1.5924	4.7030
	S	164.528	154.044	69.596	77.426	77.923	120.319	95.231	98.370	79.100	133.678	104.072	82.951	45.582	77.499	125.838

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 71.4498			66.7295
	S 99.158			97.333
21	T 70.0194			
	S 101.183			
22	T 69.1407			
	S 102.469			
23	T 70.0344			
	S 101.162			
24	T 70.6417			66.1359
	S 100.292			98.207
25	T 69.6493			64.9802
	S 101.721			99.954
26	T 70.0165			
	S 101.188			
27	T 71.2301			
	S 99.464			
28	T 82.0535			
	S 86.344			
29	T 82.3838			
	S 85.997			
30	T 109.4666	36.4625		95.9704
	S 64.721	36.987		67.677
31	T 100.4491		77.4828	
	S 70.531		81.471	
32	T 70.8631			
	S 99.979			
33	T 70.1778			
	S 100.955			
34	T 70.4788			
	S 100.524			
35	T 69.9953			
	S 101.218			
36	T 70.4148			
	S 100.615			
37	T 70.6335			
	S 100.304			
38	T 70.3288			
	S 100.738			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 5 - O'Ward, Pato

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	6.7575	2.5199	3.7490	10.3250	5.0374	2.1363	5.1597	3.9657	4.0039	7.0251	4.4018	5.1318	4.7971	1.5718	4.7098
	S	164.968	154.227	67.836	76.073	76.473	120.004	93.557	98.687	75.949	132.965	100.992	81.045	44.629	78.514	125.657
40	T	6.7453	2.5005	3.7105	10.3405	4.9971	2.1227	5.1241	3.9776	3.8741	6.9496	4.2991	5.0740	4.7487	1.5645	4.6854
	S	165.267	155.423	68.540	75.959	77.090	120.772	94.207	98.392	78.493	134.409	103.404	81.969	45.084	78.881	126.311
41	T	6.7705	2.5270	3.7172	10.3365	5.0388	2.1330	5.1428	3.9566	3.8664	6.9530	4.3791	5.1508	4.9155	1.5629	4.6841
	S	164.651	153.794	68.417	75.988	76.452	120.189	93.865	98.914	78.650	134.344	101.515	80.747	43.554	78.962	126.346
42	T	6.7346	2.5489	3.7839	10.3279	5.0521	2.1384	5.1412	3.9672	3.9343	6.9660	4.3220	5.0536	4.7573	1.5575	4.6975
	S	165.529	152.472	67.211	76.052	76.251	119.886	93.894	98.650	77.292	134.093	102.856	82.300	45.003	79.235	125.986
43	T	6.7440	2.4786	4.3383	10.6407	5.0046	2.1329	5.1217	3.9232	3.8608	6.9880	4.4968	5.1451	5.0422		
	S	165.298	156.797	58.622	73.816	76.975	120.195	94.251	99.756	78.764	133.671	98.858	80.836	42.460		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 71.2918			
	S 99.377			
40	T 70.7137			
	S 100.190			
41	T 71.1342			
	S 99.598			
42	T 70.9824			
	S 99.811			
43	T 82.0564			
	S 86.341			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 51 - Grosjean, Romain (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	6.8261	3.0010	4.6455	11.7431	5.2820	2.1482	5.6196	3.8673	4.2250	6.9906	4.5779	5.2779	4.7949	1.5266	4.6651
	S	163.310	129.502	54.745	66.886	72.932	119.339	85.901	101.198	71.974	133.621	97.107	78.802	44.650	80.839	126.861
2	T	6.8028	2.5809	3.8543	10.7738	6.8049	3.6346	7.0565	4.9266	4.7394	11.1811	5.9264	6.0630	6.8465	1.8792	8.0590
	S	163.870	150.582	65.983	72.904	56.610	70.534	68.409	79.439	64.162	83.542	75.011	68.598	31.270	65.671	73.436
3	T	14.4703	5.6124	4.8334	13.1697	7.4316	3.9353	7.4190	4.7308	5.3356	11.8948	6.0249	6.0068	5.6640	1.8182	8.3003
	S	77.039	69.246	52.617	59.641	51.836	65.145	65.066	82.727	56.993	78.529	73.785	69.240	37.799	67.874	71.301
4	T	11.5262	4.0638	4.4742	14.4701	6.2928	2.3319	6.5131	5.1694	6.5819	10.0266	7.1033	7.1417	5.4200	1.5256	4.6651
	S	96.716	95.634	56.841	54.281	61.217	109.938	74.116	75.708	46.201	93.161	62.583	58.237	39.500	80.892	126.861
5	T	6.8000	2.7942	4.2043	10.6815	5.1506	2.1160	5.3492	3.8604	4.0117	6.9669	4.4648	5.1342	4.7828	1.5090	4.5792
	S	163.937	139.087	60.490	73.534	74.793	121.155	90.243	101.379	75.801	134.076	99.567	81.008	44.763	81.782	129.241
6	T	6.7698	2.6113	3.8512	10.2429	5.0155	2.1013	5.2048	3.8620	3.9583	6.9587	4.3957	5.0130	4.7325	1.4644	4.4928
	S	164.668	148.829	66.036	76.683	76.807	122.002	92.747	101.337	76.824	134.234	101.132	82.966	45.238	84.273	131.726
7	T	6.6634	2.5843	3.9416	10.1414	4.8966	2.0814	5.2326	3.8135	4.2841	6.8132	4.5272	5.0256	4.6779	1.4763	4.5224
	S	167.298	150.384	64.522	77.450	78.672	123.169	92.254	102.626	70.981	137.100	98.194	82.758	45.766	83.594	130.864
8	T	6.5686	2.6264	3.9098	10.1057	4.9967	2.1298	5.1092	3.8155	3.9111	7.0321	4.3804	5.0138	4.6631	1.5186	4.6936
	S	169.712	147.973	65.046	77.724	77.096	120.370	94.482	102.572	77.751	132.832	101.485	82.953	45.912	81.265	126.090
9	T	6.7795	2.5457	3.7802	9.9611	4.9462	2.1350	5.0528	3.8050	3.8886	6.9645	4.3145	4.9506	4.6469	1.5216	4.6449
	S	164.433	152.664	67.276	78.852	77.883	120.077	95.537	102.855	78.201	134.122	103.035	84.012	46.072	81.105	127.412
10	T	6.7498	2.6627	3.7870	10.0190	4.9838	2.1335	5.0652	3.8133	3.9192	6.9703	4.2559	4.9970	4.6541	1.5111	4.6543
	S	165.156	145.956	67.156	78.397	77.296	120.161	95.303	102.631	77.590	134.010	104.454	83.232	46.000	81.668	127.155
11	T	6.7607	2.5473	3.7389	10.0583	4.8956	2.1118	5.0415	3.8610	3.8646	6.9537	4.2485	5.0056	4.6593	1.4985	4.6462
	S	164.890	152.568	68.020	78.090	78.688	121.396	95.751	101.363	78.686	134.330	104.636	83.089	45.949	82.355	127.377
12	T	6.7503	2.5210	3.7513	10.0016	5.0055	2.1398	5.0498	3.8538	3.9197	6.9424	4.3272	4.9713	4.7096	1.5043	4.6546
	S	165.144	154.160	67.795	78.533	76.961	119.807	95.593	101.553	77.580	134.549	102.733	83.662	45.458	82.038	127.147
13	T	6.7733	2.5311	3.7276	9.9659	4.9229	2.1125	5.0480	3.8833	3.9275	7.0640	4.2683	4.9924	4.6881	1.5099	4.6559
	S	164.583	153.544	68.226	78.814	78.252	121.356	95.627	100.781	77.426	132.233	104.150	83.308	45.667	81.733	127.111
14	T	6.7707	2.5135	3.7448	9.9872	5.0423	2.1554	5.0943	3.8071	3.9023	6.9671	4.2628	5.0213	4.7421	1.4945	4.6504
	S	164.647	154.620	67.912	78.646	76.399	118.940	94.758	102.798	77.926	134.072	104.285	82.829	45.147	82.576	127.262
15	T	6.7892	2.4915	3.7267	10.0346	4.9531	2.1050	5.0036	3.8908	3.9223	6.9585	4.2841	5.0239	4.7279	1.5165	4.6526
	S	164.198	155.985	68.242	78.275	77.775	121.788	96.476	100.587	77.529	134.237	103.766	82.786	45.282	81.378	127.202
16	T	6.7751	2.4984	3.7386	10.1416	4.9919	2.1352	5.0590	3.8290	3.8962	6.9477	4.1709	5.0453	4.7511	1.5005	4.6439
	S	164.540	155.554	68.025	77.449	77.170	120.065	95.420	102.210	78.048	134.446	106.583	82.435	45.061	82.245	127.440
17	T	6.7575	2.5065	3.7538	10.1292	5.0342	2.1374	5.0726	3.8689	3.8841	6.9723	4.2449	5.0285	4.7739	1.5223	4.6736
	S	164.968	155.051	67.750	77.544	76.522	119.942	95.164	101.156	78.291	133.972	104.725	82.710	44.846	81.068	126.630
18	T	6.7854	2.4841	3.7179	10.1341	4.9960	2.1266	5.0958	3.8404	3.9075	7.0032	4.1959	5.0909	4.8649	1.5219	4.6724
	S	164.290	156.450	68.404	77.506	77.107	120.551	94.730	101.907	77.822	133.381	105.948	81.697	44.007	81.089	126.663
19	T	6.7924	2.4664	3.7305	10.1762	5.0567	2.1396	5.2011	3.8576	3.9211	6.9837	4.2814	5.0377	4.8259	1.5235	4.6538
	S	164.121	157.572	68.173	77.185	76.182	119.818	92.813	101.453	77.552	133.753	103.832	82.559	44.363	81.004	127.169

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 51 - Grosjean, Romain (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 75.1908		106.7487	
	S 94.224		59.135	
2	T 91.1290			
	S 77.745			
3	T 106.6471			
	S 66.432			
4	T 97.3057			
	S 72.810			
5	T 72.4048			
	S 97.850			
6	T 70.6742			
	S 100.246			
7	T 70.6815			
	S 100.236			
8	T 70.4744			
	S 100.530			
9	T 69.9371			
	S 101.302			
10	T 70.1762			
	S 100.957			
11	T 69.8915			
	S 101.369			
12	T 70.1022			
	S 101.064			
13	T 70.0707			
	S 101.109			
14	T 70.1558			
	S 100.987			
15	T 70.0803			
	S 101.095			
16	T 70.1244			65.4803
	S 101.032			99.190
17	T 70.3597			65.6839
	S 100.694			98.883
18	T 70.4370			
	S 100.584			
19	T 70.6476			
	S 100.284			

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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 51 - Grosjean, Romain (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	6.7855	2.5064	3.7377	10.8905	5.2929	2.1966	5.4895	4.0292	4.2795	7.3593	5.9274	5.8318	5.3055	1.7770	7.7452
	S	164.287	155.058	68.041	72.123	72.782	116.709	87.936	97.132	71.058	126.927	74.998	71.317	40.353	69.448	76.411
21	T	13.5417	5.8242	5.2756	15.9606	7.2922	3.3122	7.5574	5.5750	5.4930	11.9969	6.1190	6.5260	5.9693	2.1108	7.8439
	S	82.321	66.728	48.206	49.212	52.827	77.400	63.875	70.200	55.360	77.861	72.650	63.731	35.865	58.466	75.449
22	T	12.2424	4.9022	4.5661	14.1231	7.0375	3.3894	7.7026	5.0259	5.6030	11.1000	5.8996	7.4045	5.7794	1.9137	7.3672
	S	91.058	79.278	55.697	55.615	54.739	75.637	62.671	77.869	54.273	84.152	75.352	56.170	37.044	64.487	80.331
23	T	13.2758	5.2321	5.0382	14.6672	7.2877	3.4601	7.3664	5.5464	7.1325	9.2610	6.8613	7.7800	5.8233		
	S	83.970	74.279	50.478	53.552	52.860	74.091	65.531	70.562	42.635	100.863	64.790	53.459	36.765		
24	T				11.4361	5.3497	2.1616	5.7847	4.1827	4.3158	10.0388	5.1058	5.4274	5.0142	1.5439	4.6880
	S				68.682	72.009	118.599	83.449	93.567	70.460	93.048	87.067	76.631	42.697	79.933	126.241
25	T	6.7659	2.7771	4.0433	10.5310	5.0665	2.1251	5.3394	4.1073	4.0187	7.0008	4.3861	5.2339	5.0043	1.5349	4.5773
	S	164.763	139.943	62.899	74.585	76.034	120.636	90.409	95.285	75.669	133.426	101.353	79.464	42.781	80.402	129.294
26	T	6.6960	2.5343	4.3230	10.9534	6.0428	3.1681	7.2355	5.0528	4.9973	11.7056	6.2101	6.2551	5.2995	1.7180	4.9343
	S	166.483	153.351	58.829	71.709	63.750	80.920	66.717	77.455	60.851	79.799	71.584	66.491	40.398	71.833	119.940
27	T	11.4493	5.5029	5.2276	12.7126	5.8918	3.4219	8.3900	6.0812	5.3858	12.2330	7.2789	6.5103	5.4368	1.7148	4.8841
	S	97.366	70.624	48.649	61.786	65.384	74.919	57.536	64.356	56.462	76.358	61.073	63.885	39.378	71.967	121.172
28	T	9.1420	6.3816	9.1900	14.9723	7.8293	3.9527	9.2407	6.8991	5.2722	11.7706	8.0642	6.9471	5.6755	1.8562	8.0508
	S	121.940	60.900	27.673	52.461	49.203	64.858	52.239	56.727	57.678	79.358	55.126	59.868	37.722	66.485	73.510
29	T	16.9630	5.2631	5.5865	13.8682	6.5119	3.1421	7.9572	5.7231	5.6163	14.9742	6.9585	5.7681	5.3193	1.6803	8.9205
	S	65.718	73.842	45.524	56.637	59.157	81.590	60.665	68.383	54.144	62.380	63.885	72.105	40.248	73.445	66.344
30	T	14.0611	4.0818	4.6045	13.2715	6.4380	3.5168	7.3982	4.3157	5.9438	13.2238	5.3395	5.3926	5.2584	1.5421	4.6671
	S	79.281	95.212	55.233	59.184	59.836	72.897	65.249	90.684	51.161	70.637	83.256	77.126	40.714	80.027	126.806
31	T	6.7615	2.9296	4.1161	10.6881	5.1243	2.1353	5.5061	3.9942	4.0964	7.0041	4.5152	5.1995	5.0698	1.5117	4.6370
	S	164.871	132.659	61.786	73.489	75.177	120.060	87.671	97.983	74.234	133.363	98.455	79.990	42.229	81.636	127.630
32	T	6.7525	2.7242	3.8771	10.4191	5.0024	2.1283	5.4200	3.9459	4.0255	6.9878	4.4030	5.0913	4.8882	1.5280	4.6689
	S	165.090	142.661	65.595	75.386	77.008	120.455	89.064	99.182	75.541	133.675	100.964	81.690	43.797	80.765	126.758
33	T	6.7548	2.6590	3.8842	10.2835	5.0576	2.1146	5.2181	4.0180	3.9721	7.0192	4.3628	5.2392	4.9493	1.5232	4.5577
	S	165.034	146.159	65.475	76.380	76.168	121.235	92.510	97.403	76.557	133.077	101.895	79.384	43.257	81.020	129.850
34	T	6.7002	2.6344	3.8397	10.2984	5.0239	2.1139	5.2102	3.9194	3.9768	6.9862	4.3284	5.0511	4.7604	1.5566	4.6743
	S	166.379	147.524	66.234	76.270	76.679	121.275	92.650	99.853	76.466	133.705	102.704	82.340	44.973	79.281	126.611
35	T	6.8010	3.1203	4.0334	10.2571	5.0357	2.1283	5.1808	4.0062	3.9325	6.9692	4.2858	5.1077	4.8221	1.5290	4.6533
	S	163.913	124.551	63.053	76.577	76.499	120.455	93.176	97.689	77.328	134.031	103.725	81.428	44.398	80.712	127.182
36	T	6.7321	2.8601	3.9798	10.2232	5.0040	2.1155	5.1409	3.9254	3.9138	6.9434	4.2866	5.0810	4.7478	1.5113	4.6413
	S	165.591	135.882	63.902	76.831	76.984	121.183	93.899	99.700	77.697	134.529	103.706	81.856	45.093	81.658	127.511
37	T	6.7227	2.6597	3.8225	10.1778	4.9563	2.1180	5.1398	3.9286	3.9493	6.9873	4.2776	5.0599	4.7258	1.4918	4.6330
	S	165.822	146.120	66.532	77.173	77.725	121.040	93.919	99.619	76.999	133.684	103.924	82.197	45.303	82.725	127.740
38	T	6.7436	2.5482	3.7905	10.3059	4.9804	2.1022	5.2699	3.8591	4.0348	6.8644	4.4010	5.1487	4.7381	1.4741	4.6225
	S	165.308	152.514	67.094	76.214	77.349	121.950	91.601	101.413	75.367	136.078	101.010	80.779	45.185	83.718	128.030

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 51 - Grosjean, Romain (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 79.1540			
	S 89.507			
21	T 110.3978			
	S 64.175			
22	T 104.0566			
	S 68.086			
23	T 114.6188	43.8583		101.1437
	S 61.812	30.750		64.216
24	T 108.9644		78.5812	
	S 65.019		80.332	
25	T 72.5116			
	S 97.706			
26	T 87.1258			
	S 81.317			
27	T 102.1210			
	S 69.377			
28	T 115.2443			
	S 61.476			
29	T 114.2523			
	S 62.010			
30	T 99.0549			
	S 71.524			
31	T 73.2889			
	S 96.669			
32	T 71.8622			
	S 98.589			
33	T 71.6133			
	S 98.931			
34	T 71.0739			
	S 99.682			
35	T 71.8624			
	S 98.588			
36	T 71.1062			
	S 99.637			
37	T 70.6501			
	S 100.280			
38	T 70.8834			
	S 99.950			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 51 - Grosjean, Romain (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	6.7173	2.7211	3.7926	10.2048	4.9784	2.1126	5.1521	3.9819	3.9477	6.9676	4.3188	5.0632	4.7007	1.4911	4.6244
	S	165.955	142.823	67.056	76.969	77.380	121.350	93.695	98.286	77.030	134.062	102.933	82.144	45.544	82.764	127.977
40	T	6.7354	2.6441	3.7928	10.2611	5.0185	2.1341	5.1577	4.1329	3.9543	6.9187	4.3304	5.0325	4.7017	1.5243	4.6419
	S	165.510	146.982	67.053	76.547	76.761	120.127	93.594	94.695	76.901	135.010	102.657	82.645	45.535	80.961	127.495
41	T	6.7361	2.6175	3.7762	10.1601	4.9381	2.1144	5.1714	4.0366	3.9076	6.9592	4.3013	5.0206	4.6771	1.5490	4.6798
	S	165.492	148.476	67.348	77.308	78.011	121.247	93.346	96.954	77.820	134.224	103.351	82.841	45.774	79.670	126.462
42	T	6.7650	2.6319	3.7404	10.1739	4.9531	2.1062	5.1671	3.9706	3.9109	6.9535	4.2966	5.0505	4.7052	1.5290	4.6343
	S	164.785	147.664	67.992	77.203	77.775	121.719	93.423	98.565	77.755	134.334	103.464	82.350	45.501	80.712	127.704
43	T	6.7137	2.6269	3.7811	10.2767	4.9677	2.1093	5.1988	3.9397	3.9181	6.8346	4.4350	5.0984	4.7344	1.4781	4.5040
	S	166.044	147.945	67.260	76.431	77.546	121.540	92.854	99.338	77.612	136.671	100.236	81.576	45.220	83.492	131.398
44	T	6.4925	2.5002	4.2290	10.4388	4.9568	2.1264	5.1247	3.9774	3.8505	6.9588	4.2965	5.0277	4.7076	1.5395	4.6677
	S	171.702	155.442	60.137	75.244	77.717	120.562	94.196	98.397	78.974	134.232	103.467	82.724	45.478	80.162	126.790
45	T	6.7629	2.5700	3.7391	10.1000	4.9575	2.1299	5.0818	3.9558	3.9784	7.0930	4.3693	5.0245	4.8734	1.5512	4.5739
	S	164.836	151.220	68.016	77.768	77.706	120.364	94.991	98.934	76.435	131.692	101.743	82.776	43.931	79.557	129.390
46	T	6.6831	2.5273	3.7171	10.1329	4.9450	2.1217	5.1105	4.0044	3.9367	6.9392	4.2409	5.0625	4.7141	1.5267	4.6418
	S	166.805	153.775	68.418	77.515	77.902	120.829	94.458	97.733	77.245	134.611	104.823	82.155	45.415	80.834	127.498
47	T	6.7484	2.5138	3.7930	10.1576	4.9581	2.1215	5.1646	3.9517	3.9378	6.9210	4.2839	5.0257	4.7334	1.5070	4.6339
	S	165.191	154.601	67.049	77.327	77.697	120.841	93.468	99.037	77.224	134.965	103.771	82.756	45.230	81.891	127.715
48	T	6.7305	2.5107	3.7190	10.1448	4.9470	2.1203	5.1578	4.0327	3.9131	6.9442	4.3575	5.0612	4.6797	1.5391	4.6624
	S	165.630	154.792	68.383	77.424	77.871	120.909	93.592	97.048	77.711	134.514	102.018	82.176	45.749	80.183	126.934
49	T	6.7401	2.5498	3.7893	10.2301	4.9415	2.1145	5.1644	3.9354	3.8749	6.9368	4.2995	5.0298	4.7307	1.5567	4.6660
	S	165.394	152.418	67.115	76.779	77.958	121.241	93.472	99.447	78.477	134.657	103.395	82.689	45.256	79.276	126.836
50	T	6.7388	2.5796	3.7863	10.1718	4.9370	2.1273	5.1470	4.0480	3.8773	6.9435	4.3136	5.0507	4.7631	1.5580	4.6675
	S	165.426	150.658	67.168	77.219	78.029	120.511	93.788	96.681	78.429	134.527	103.057	82.347	44.948	79.210	126.796
51	T	6.7331	2.4956	3.7062	10.1348	4.9302	2.1240	5.1023	4.0761	3.9483	6.9495	4.3330	5.0452	4.7830	1.4968	4.4940
	S	165.566	155.729	68.620	77.501	78.136	120.699	94.610	96.014	77.018	134.411	102.595	82.437	44.761	82.449	131.691
52	T	6.5498	2.6738	3.9021	10.4628	5.0927	2.1090	5.2525	3.9932	4.0310	6.9272	4.3967	5.0624	4.9092	1.5301	4.5461
	S	170.200	145.350	65.175	75.071	75.643	121.557	91.904	98.008	75.438	134.844	101.109	82.157	43.610	80.654	130.182
53	T	6.6692	2.5883	3.8265	10.3462	5.0268	2.1157	5.2292	4.0719	4.1602	6.9114	4.4394	5.1086	4.7841	1.5416	4.5578
	S	167.152	150.151	66.462	75.917	76.635	121.172	92.314	96.113	73.095	135.152	100.136	81.414	44.751	80.053	129.847
54	T	6.6552	2.5001	3.7270	10.2633	4.9982	2.1303	5.1431	4.1339	3.9400	6.9586	4.2569	5.0253	4.7817	1.5233	4.5730
	S	167.504	155.448	68.237	76.530	77.073	120.342	93.859	94.672	77.180	134.235	104.429	82.763	44.773	81.014	129.416
55	T	6.7088	2.4792	3.7372	10.1021	4.9147	2.0890	5.0866	4.0681	3.9361	6.8268	4.2998	4.9798	4.7223		
	S	166.166	156.759	68.050	77.752	78.383	122.721	94.902	96.203	77.257	136.827	103.387	83.519	45.336		
56	T				11.7112	6.2054	2.2418	5.5204	4.2693	4.1869	6.9477	4.4419	5.2296	4.9267	1.5216	4.5550
	S				67.069	62.079	114.356	87.444	91.669	72.629	134.446	100.080	79.530	43.455	81.105	129.927
57	T	6.6262	2.4883	3.8494	10.2900	4.9160	2.1377	5.1170	3.9901	3.8685	7.0442	4.6138	6.4085	5.7709		
	S	168.237	156.185	66.067	76.332	78.362	119.925	94.338	98.084	78.607	132.604	96.351	64.900	37.098		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 51 - Grosjean, Romain (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 70.7743			
	S 100.104			
40	T 70.9804			
	S 99.813			
41	T 70.6450			
	S 100.287			
42	T 70.5882			
	S 100.368			
43	T 70.6165			
	S 100.328			
44	T 70.8941			
	S 99.935			
45	T 70.7607			
	S 100.123			
46	T 70.3039			
	S 100.774			
47	T 70.4514			
	S 100.563			
48	T 70.5200			
	S 100.465			
49	T 70.5595			
	S 100.409			
50	T 70.7095			
	S 100.196			
51	T 70.3521			
	S 100.705			
52	T 71.4386			
	S 99.173			
53	T 71.3769			
	S 99.259			
54	T 70.6099			
	S 100.337			
55	T 79.6787	41.7398		66.2135
	S 88.917	32.311		98.092
56	T 103.0589		74.7843	
	S 68.745		84.411	
57	T 83.3521	219.4846		69.8313
	S 84.998	6.145		93.010

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 51 - Grosjean, Romain (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				12.7589	6.7265	2.2648	6.6610	5.4741	5.0695	8.2275	5.0820	5.4465	5.4169	1.6534	5.6080
	S				61.561	57.270	113.195	72.471	71.494	59.984	113.533	87.475	76.363	39.523	74.640	105.531
59	T	9.6197	3.7124	4.3966	12.1313	5.4051	2.2026	5.3560	4.0592	4.1446	7.4966	6.1089	5.5595	5.0581	1.6523	4.8473
	S	115.884	104.686	57.844	64.746	71.271	116.391	90.128	96.414	73.370	124.602	72.770	74.811	42.326	74.689	122.092
60	T	7.1685	3.6563	4.3283	11.4208	5.3755	2.2393	5.7344	4.3496	4.4352	8.4343	5.6221	5.7489	5.1966	1.7507	5.6544
	S	155.510	106.292	58.757	68.774	71.664	114.484	84.181	89.977	68.563	110.749	79.071	72.346	41.198	70.491	104.665
61	T	13.2146	5.7771	5.1744	12.8196	6.1830	3.0977	7.5545	5.5141	5.0346	10.0371	6.4493	6.2486	5.4079	1.8297	6.5293
	S	84.359	67.272	49.149	61.270	62.304	82.759	63.899	70.975	60.400	93.064	68.929	66.560	39.589	67.448	90.640
62	T	11.3724	4.8438	4.7683	12.3667	5.7806	2.8116	7.7037	4.5933	4.3874	11.8575	6.2619	5.6600	6.0130	2.1808	8.0559
	S	98.024	80.234	53.335	63.514	66.641	91.181	62.662	85.203	69.310	78.776	70.992	73.482	35.605	56.589	73.464
63	T	7.6810	2.9284	4.0893	10.4398	4.9741	2.1210	5.2247	3.8952	3.9691	7.1783	5.4549	5.8367	5.1097	1.5485	4.6850
	S	145.134	132.713	62.191	75.237	77.447	120.869	92.393	100.473	76.615	130.127	81.495	71.258	41.899	79.696	126.322
64	T	6.8045	2.4956	3.7021	10.0590	4.8859	2.1369	5.0373	3.8876	3.8433	6.9770	4.2695	5.0651	4.7588	1.5286	4.6716
	S	163.829	155.729	68.696	78.085	78.845	119.970	95.831	100.670	79.122	133.881	104.121	82.113	44.988	80.733	126.684
65	T	6.7847	2.4363	5.2868	10.2448	4.9364	2.1424	5.1571	3.9425	3.9302	6.8861	4.2904	5.0286	4.7787	1.4975	4.5696
	S	164.307	159.519	48.104	76.669	78.038	119.662	93.604	99.268	77.373	135.649	103.614	82.709	44.801	82.410	129.512
66	T	6.6053	2.4414	3.6381	10.0771	4.8564	2.1259	4.9959	3.9084	3.8213	6.9239	4.2159	5.2900	4.9101	1.4941	4.5450
	S	168.769	159.186	69.904	77.945	79.324	120.591	96.625	100.134	79.578	134.908	105.445	78.622	43.602	82.598	130.213
67	T	6.5628	2.4293	3.7701	10.0653	4.9069	2.1473	5.0851	3.8812	3.8686	6.9658	4.3049	5.0060	4.5748	1.5285	4.6695
	S	169.862	159.979	67.457	78.036	78.507	119.389	94.930	100.836	78.605	134.097	103.265	83.082	46.798	80.739	126.741
68	T	6.7575	2.4657	4.2344	10.3104	4.9158	2.1316	5.7190	5.8382	5.0347	8.3085	5.2624	5.3209	4.8330	1.5061	4.6637
	S	164.968	157.617	60.060	76.181	78.365	120.268	84.408	67.035	60.399	112.426	84.476	78.165	44.298	81.940	126.899
69	T	6.7827	2.5007	3.7817	10.0756	4.8692	2.1227	5.0508	3.8375	3.8517	6.9450	10.5752	5.4647	4.9452	1.5249	4.6620
	S	164.355	155.411	67.250	77.956	79.115	120.772	95.574	101.984	78.950	134.498	42.037	76.108	43.293	80.929	126.945
70	T	6.7816	2.5802	3.8308	10.1892	4.9396	2.1345	5.1049	3.8834	3.9598	6.9428	4.2842	4.9939	4.7244	1.5222	4.6702
	S	164.382	150.623	66.388	77.087	77.988	120.105	94.562	100.779	76.795	134.541	103.764	83.283	45.316	81.073	126.722
71	T	6.7882	2.5131	3.7685	10.0496	4.8823	2.1419	5.5506	3.9646	4.0016	6.9522	4.3511	5.0121	4.6979	1.5176	4.6645
	S	164.222	154.644	67.485	78.158	78.903	119.690	86.968	98.715	75.992	134.359	102.169	82.981	45.572	81.319	126.877
72	T	6.7671	2.5034	3.7042	10.0642	4.8853	2.1263	5.0818	3.8848	3.8371	6.9464	4.2206	5.0158	4.7211	1.5212	4.6622
	S	164.734	155.243	68.657	78.044	78.854	120.568	94.991	100.742	79.250	134.471	105.328	82.920	45.348	81.126	126.940
73	T	6.7602	2.5052	3.6586	10.0457	4.8972	2.1171	5.0354	3.8819	3.8574	6.9584	4.2884	5.0030	4.6956	1.4854	4.5274
	S	164.902	155.132	69.512	78.188	78.663	121.092	95.867	100.818	78.833	134.239	103.662	83.132	45.594	83.081	130.719
74	T	6.5619	2.7265	4.0861	11.2803	5.3712	2.2736	5.6273	4.0024	4.2231	6.9862	4.5011	5.0247	4.7451	1.4977	4.5551
	S	169.886	142.540	62.240	69.631	71.721	112.757	85.783	97.782	72.007	133.705	98.764	82.773	45.118	82.399	129.924
75	T	6.7127	2.5310	3.6938	9.9222	4.8768	2.1217	5.0155	3.8382	3.8033	7.0940	5.2645	5.8740	5.4018		
	S	166.069	153.551	68.850	79.161	78.992	120.829	96.247	101.965	79.954	131.673	84.442	70.805	39.633		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 51 - Grosjean, Romain (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 291.8579		85.8941	
	S 24.275		73.493	
59	T 81.7502			
	S 86.664			
60	T 81.1149			
	S 87.343			
61	T 100.8715			
	S 70.236			
62	T 98.6569			
	S 71.813			
63	T 75.1357			
	S 94.293			
64	T 70.1228			
	S 101.034			
65	T 71.9121			
	S 98.520			
66	T 69.8488			
	S 101.431			
67	T 69.7661			
	S 101.551			
68	T 77.3019			
	S 91.651			
69	T 76.9896			
	S 92.023			
70	T 70.5417			
	S 100.434			
71	T 70.8558			
	S 99.989			
72	T 69.9415			
	S 101.296			
73	T 69.7169			
	S 101.622			
74	T 73.4623			
	S 96.441			
75	T 83.8260			69.0318
	S 84.518			94.087

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7232	3.0263	4.3405	10.9103	5.3580	2.1655	5.4218	4.0001	4.1765	7.0816	4.4564	5.6279	7.8762	1.6041	4.7452
	S	165.810	128.420	58.592	71.992	71.898	118.385	89.035	97.838	72.810	131.904	99.754	73.901	27.182	76.934	124.719
2	T	6.7890	3.4803	5.1238	15.4891	7.1887	3.0605	7.1557	5.1675	5.8388	9.8227	7.2864	7.9756	6.3337	1.7829	5.1589
	S	164.203	111.667	49.635	50.710	53.588	83.765	67.461	75.736	52.081	95.095	61.010	52.148	33.802	69.218	114.718
3	T	12.6018	5.7750	5.3229	12.7360	5.8960	2.8870	7.6995	5.4294	5.0124	14.3211	7.3741	6.2532	5.6498		
	S	88.461	67.296	47.778	61.672	65.337	88.799	62.696	72.082	60.668	65.225	60.285	66.511	37.894		
4	T				11.7480	5.5061	2.1918	5.5450	4.0586	4.2170	7.1229	4.7658	5.2052	4.8029	1.5580	4.7188
	S				66.859	69.964	116.965	87.056	96.428	72.111	131.139	93.278	79.903	44.575	79.210	125.417
5	T	6.8599	2.7071	3.8087	10.2682	5.0260	2.1574	5.1912	3.9179	4.0247	7.0676	4.3899	5.0461	4.7658	1.5677	4.7434
	S	162.506	143.562	66.773	76.494	76.647	118.830	92.990	99.891	75.556	132.165	101.266	82.422	44.922	78.720	124.767
6	T	6.8641	2.6277	3.8227	10.2575	5.1412	2.1275	5.1348	3.9391	4.0760	7.0911	4.3684	5.0140	4.7386	1.5689	4.7359
	S	162.406	147.900	66.528	76.574	74.929	120.500	94.011	99.354	74.605	131.727	101.764	82.950	45.180	78.660	124.964
7	T	6.8070	2.5890	3.7008	10.1160	4.9992	2.1254	5.1310	3.9821	3.9487	7.0151	4.3451	4.9689	4.7458	1.5070	4.6709
	S	163.769	150.111	68.720	77.645	77.058	120.619	94.081	98.281	77.010	133.154	102.310	83.702	45.112	81.891	126.703
8	T	6.8051	2.6077	3.7344	10.1422	5.0441	2.1738	5.1453	3.9516	3.9640	7.0182	4.3196	4.9828	4.6758	1.5339	4.6960
	S	163.814	149.034	68.101	77.444	76.372	117.933	93.819	99.039	76.713	133.096	102.914	83.469	45.787	80.454	126.026
9	T	6.7859	2.5664	3.7556	10.0961	5.0923	2.1681	5.1909	3.8726	3.9371	7.0126	4.3168	4.9367	4.6449	1.5498	4.7220
	S	164.278	151.432	67.717	77.798	75.649	118.243	92.995	101.060	77.237	133.202	102.980	84.248	46.092	79.629	125.332
10	T	6.7778	2.5784	3.6779	10.1075	5.0585	2.1701	5.0884	3.9515	3.9426	7.0092	4.2916	4.9556	4.6994	1.5368	4.7008
	S	164.474	150.728	69.148	77.710	76.154	118.134	94.868	99.042	77.130	133.266	103.585	83.927	45.557	80.303	125.897
11	T	6.7427	2.6036	3.7823	10.0713	5.1282	2.1686	5.1735	3.8696	3.9516	7.0056	4.3397	4.9583	4.6865	1.5070	4.5983
	S	165.330	149.269	67.239	77.989	75.119	118.216	93.308	101.138	76.954	133.335	102.437	83.881	45.682	81.891	128.704
12	T	6.7607	2.5588	3.7321	10.0954	5.0837	2.1764	5.1796	3.9425	3.9846	7.0119	4.3242	4.9491	4.7244	1.5670	4.7352
	S	164.890	151.882	68.143	77.803	75.777	117.793	93.198	99.268	76.317	133.215	102.804	84.037	45.316	78.755	124.983
13	T	6.7996	2.5746	3.6898	10.1482	4.9726	2.1494	5.0871	3.9622	3.9136	7.0197	4.2829	4.9509	4.6604	1.5436	4.7276
	S	163.947	150.950	68.925	77.398	77.470	119.272	94.892	98.774	77.701	133.067	103.795	84.007	45.938	79.949	125.184
14	T	6.8178	2.5977	3.7486	10.1363	5.0198	2.1601	5.1879	3.8465	3.9253	7.0092	4.2626	4.9985	4.7404	1.5624	4.7310
	S	163.509	149.608	67.844	77.489	76.742	118.681	93.049	101.745	77.469	133.266	104.290	83.207	45.163	78.987	125.094
15	T	6.8013	2.5415	3.7149	10.1002	5.1017	2.1787	5.0999	3.8818	3.9195	6.9963	4.3098	4.9718	4.7361	1.5537	4.7156
	S	163.906	152.916	68.459	77.766	75.510	117.668	94.654	100.820	77.584	133.512	103.148	83.654	45.204	79.429	125.502
16	T	6.7927	2.5601	3.6788	10.1175	5.0448	2.1541	5.1465	3.9227	3.9683	7.0328	4.3169	5.0218	4.7414	1.5433	4.7142
	S	164.113	151.805	69.131	77.633	76.361	119.012	93.797	99.769	76.630	132.819	102.978	82.821	45.154	79.964	125.539
17	T	6.8272	2.5658	3.7137	10.1409	5.0152	2.1567	5.1507	3.9012	3.9275	6.9828	4.2848	4.9964	4.7277	1.5561	4.7127
	S	163.284	151.468	68.481	77.454	76.812	118.868	93.721	100.319	77.426	133.770	103.749	83.242	45.284	79.307	125.579
18	T	6.8243	2.5757	3.7590	10.1441	5.0839	2.1606	5.1570	3.9573	3.9670	7.0039	4.2869	5.0094	4.7243	1.5554	4.7193
	S	163.353	150.886	67.656	77.430	75.774	118.654	93.606	98.897	76.655	133.367	103.699	83.026	45.317	79.342	125.404
19	T	6.8307	2.6329	3.8100	10.1469	5.0367	2.1562	5.1766	3.9588	3.9673	7.1898	4.6974	5.1186	4.8220	1.5567	4.7332
	S	163.200	147.608	66.750	77.408	76.484	118.896	93.252	98.859	76.649	129.919	94.636	81.254	44.399	79.276	125.036

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 77.5136		113.7963	
	S 91.401		55.473	
2	T 97.6536			
	S 72.550			
3	T 113.0078	41.2265		99.5216
	S 62.693	32.713		65.262
4	T 103.1888		75.4485	
	S 68.659		83.668	
5	T 71.5416			
	S 99.030			
6	T 71.5075			
	S 99.078			
7	T 70.6520			
	S 100.277			
8	T 70.7945			
	S 100.076			
9	T 70.6478			
	S 100.283			
10	T 70.5461			
	S 100.428			
11	T 70.5868			
	S 100.370			
12	T 70.8256			
	S 100.032			
13	T 70.4822			
	S 100.519			
14	T 70.7441			
	S 100.147			
15	T 70.6228			65.9063
	S 100.319			98.549
16	T 70.7559			66.0418
	S 100.130			98.347
17	T 70.6594			65.9470
	S 100.267			98.488
18	T 70.9281			
	S 99.887			
19	T 71.8338			
	S 98.628			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.8129	3.2512	4.4507	11.5289	5.5313	2.3318	5.9188	4.2537	4.3616	7.5703	4.9190	5.3516	5.1192	1.6771	5.0187
	S	163.627	119.536	57.141	68.129	69.645	109.942	81.558	92.005	69.720	123.389	90.373	77.717	41.821	73.585	117.923
21	T	8.6647	3.6999	4.5618	12.2411	5.7340	2.3304	5.6671	4.2938	4.3707	9.7335	6.1617	7.1382	5.6630	1.7061	5.6421
	S	128.657	105.040	55.750	64.165	67.183	110.008	85.181	91.146	69.575	95.967	72.147	58.265	37.805	72.334	104.893
22	T	14.2863	4.8007	5.2170	12.8114	6.0022	2.7367	7.2307	5.2125	5.1024	14.6306	6.1851	6.0359	5.3905	1.7786	6.9208
	S	78.031	80.954	48.748	61.309	64.181	93.676	66.761	75.082	59.598	63.845	71.874	68.906	39.716	69.386	85.513
23	T	15.6326	5.4550	4.7193	12.4020	6.0615	3.1463	8.5933	5.7718	4.9099	13.2750	6.1552	6.1224	5.3345	1.6788	5.3850
	S	71.311	71.244	53.889	63.333	63.553	81.481	56.175	67.806	61.934	70.365	72.223	67.932	40.133	73.510	109.901
24	T	14.8049	5.2450	4.4544	13.2325	5.6440	3.6528	6.1868	4.4604	5.7296	13.9603	4.9918	5.3098	5.0566	1.5657	4.6628
	S	75.298	74.097	57.094	59.358	68.254	70.183	78.025	87.742	53.074	66.911	89.055	78.329	42.339	78.820	126.923
25	T	6.6989	2.8206	3.9966	10.7715	5.2829	2.1675	5.3809	4.0044	4.1411	7.0222	4.4328	5.1780	5.0132	1.5249	4.5457
	S	166.411	137.785	63.634	72.920	72.920	118.276	89.711	97.733	73.432	133.020	100.285	80.322	42.705	80.929	130.193
26	T	6.5846	2.6982	3.9398	10.5625	5.3643	2.6542	6.8014	4.6520	4.5358	9.3263	5.3637	5.7497	5.3299	1.6919	6.0673
	S	169.300	144.035	64.551	74.363	71.813	96.588	70.975	84.128	67.042	100.157	82.880	72.336	40.168	72.941	97.542
27	T	12.9783	5.6678	5.9180	13.8717	6.8862	4.2089	7.2177	5.8824	5.7290	11.6027	6.0783	6.1185			
	S	85.895	68.569	42.974	56.623	55.942	60.910	66.881	66.531	53.079	80.506	73.136	67.976	33.957		
28	T				12.8311	6.2444	2.4643	6.5397	4.9227	5.2150	14.0429	6.3369	6.9937	5.7051	1.7789	7.6579
	S				61.215	61.692	104.031	73.815	79.502	58.311	66.517	70.152	59.469	37.526	69.374	77.282
29	T	18.9227	6.5691	5.8398	12.6602	5.9469	3.4246	8.0403	5.6420	4.9663	13.8596	7.7895	7.0710	5.4981	1.7168	6.6916
	S	58.912	59.161	43.549	62.041	64.778	74.859	60.038	69.366	61.231	67.397	57.070	58.819	38.939	71.883	88.442
30	T	16.2334	4.8045	4.3556	11.4506	5.5566	3.1670	6.4132	4.3493	4.5048	10.8631	5.1993	5.5951	5.9119	1.5331	4.6373
	S	68.672	80.890	58.389	68.595	69.328	80.948	75.271	89.983	67.504	85.988	85.501	74.335	36.214	80.496	127.621
31	T	6.6656	2.7391	3.9364	10.7973	5.2224	2.1545	5.3600	4.0699	4.1492	7.0256	4.4283	5.2247	5.1978	1.5153	4.5695
	S	167.243	141.885	64.607	72.745	73.764	118.990	90.061	96.161	73.289	132.955	100.387	79.604	41.189	81.442	129.515
32	T	6.4964	2.7082	4.0163	10.6774	5.1777	2.1601	5.3407	3.9541	4.0517	6.9221	4.4164	5.1149	5.1305	1.5155	4.5447
	S	171.599	143.504	63.322	73.562	74.401	118.681	90.387	98.977	75.053	134.943	100.658	81.313	41.729	81.431	130.222
33	T	6.5884	2.5923	3.9193	10.6132	5.2437	2.1513	5.3597	3.9180	4.2512	6.8903	4.5772	5.8257	6.3244	2.0072	4.9238
	S	169.202	149.920	64.889	74.007	73.465	119.167	90.066	99.889	71.531	135.566	97.122	71.392	33.852	61.483	120.195
34	T	6.6984	2.8519	4.2630	10.4081	5.2045	2.1582	5.2319	3.9141	4.0062	7.0164	4.3074	5.0765	4.9304	1.5227	4.5435
	S	166.424	136.273	59.657	75.466	74.018	118.786	92.266	99.988	75.905	133.130	103.205	81.928	43.423	81.046	130.256
35	T	6.6084	3.0848	4.0368	10.3968	5.1656	2.1028	5.2704	3.8996	4.1781	7.0130	4.3724	5.2015	4.9344	1.5135	4.5943
	S	168.690	125.984	63.000	75.548	74.576	121.915	91.592	100.360	72.782	133.194	101.671	79.959	43.387	81.539	128.816
36	T	6.6925	2.6257	3.8584	10.5598	5.2293	2.1610	5.4500	3.9955	4.4375	6.9985	4.4662	5.0307	4.7938	1.4985	4.5750
	S	166.570	148.012	65.913	74.382	73.667	118.632	88.574	97.951	68.528	133.470	99.536	82.674	44.660	82.355	129.359
37	T	6.6471	2.5343	3.7616	10.1464	5.1171	2.1776	5.2176	3.9382	4.2598	6.9648	4.4575	5.0951	4.8582	1.5212	4.5679
	S	167.708	153.351	67.609	77.412	75.282	117.728	92.519	99.376	71.386	134.116	99.730	81.629	44.068	81.126	129.560
38	T	6.5030	2.5836	4.0552	10.2353	5.0873	2.1562	5.1681	3.9446	3.9544	6.9946	4.3079	4.9464	4.7352	1.5390	4.6940
	S	171.424	150.424	62.714	76.740	75.723	118.896	93.405	99.215	76.899	133.545	103.193	84.083	45.213	80.188	126.080

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 78.0968			
	S 90.718			
21	T 87.6081			
	S 80.869			
22	T 104.3414			
	S 67.900			
23	T 104.6426			
	S 67.705			
24	T 98.9574			
	S 71.594			
25	T 72.9812			
	S 97.077			
26	T 81.3216			
	S 87.121			
27	T 114.4359	40.7727		100.9674
	S 61.911	33.077		64.328
28	T 124.4142		97.1100	
	S 56.945		65.005	
29	T 114.6385			
	S 61.801			
30	T 94.5748			
	S 74.912			
31	T 73.0556			
	S 96.978			
32	T 72.2267			
	S 98.091			
33	T 75.1857			
	S 94.231			
34	T 72.1332			
	S 98.218			
35	T 72.3724			
	S 97.894			
36	T 72.3724			
	S 97.894			
37	T 71.2644			
	S 99.416			
38	T 70.9048			
	S 99.920			

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7534	2.5484	3.7217	10.0961	5.0925	2.1848	5.1855	3.9050	3.9064	7.0045	4.3406	4.9374	4.7221	1.5318	4.6765
	S	165.068	152.502	68.334	77.798	75.646	117.340	93.092	100.221	77.844	133.356	102.416	84.236	45.338	80.565	126.552
40	T	6.7371	2.5288	3.7039	10.1272	4.9723	2.1488	5.1502	3.9022	3.9621	6.9777	4.2588	4.9618	4.7410	1.5518	4.7057
	S	165.468	153.684	68.662	77.559	77.475	119.305	93.730	100.293	76.750	133.868	104.383	83.822	45.157	79.526	125.766
41	T	6.7359	2.5826	3.7417	10.0616	5.0259	2.1621	5.1320	3.8968	3.8630	6.9798	4.2299	4.9659	4.7398	1.5261	4.6718
	S	165.497	150.483	67.969	78.065	76.648	118.572	94.062	100.432	78.719	133.828	105.096	83.753	45.169	80.866	126.679
42	T	6.7351	2.5783	3.7084	10.0967	5.0031	2.1449	5.2056	3.8799	3.9034	6.9897	4.2623	5.0118	4.7979	1.5414	4.6916
	S	165.517	150.734	68.579	77.793	76.998	119.522	92.732	100.870	77.904	133.638	104.297	82.986	44.622	80.063	126.144
43	T	6.7479	2.6316	3.7545	10.2745	5.0739	2.1532	5.2281	3.8868	3.9848	6.9774	4.3741	5.1806	5.0250	1.5151	4.5468
	S	165.203	147.681	67.737	76.447	75.923	119.062	92.333	100.690	76.313	133.874	101.631	80.282	42.605	81.453	130.161
44	T	6.6128	2.6997	4.0299	10.5206	5.1175	2.1578	5.3369	3.8778	4.0193	7.0130	4.5045	5.2050	5.0440	1.5243	4.5505
	S	168.578	143.955	63.108	74.659	75.276	118.808	90.451	100.924	75.658	133.194	98.689	79.906	42.445	80.961	130.056
45	T	6.5870	2.5533	3.7670	10.1784	5.0242	2.1609	5.2133	3.9161	3.9585	6.8911	4.2951	4.9803	4.8210	1.5494	4.7143
	S	169.238	152.209	67.512	77.169	76.674	118.637	92.595	99.937	76.820	135.550	103.501	83.511	44.408	79.650	125.537
46	T	6.7492	2.5677	3.7345	10.2283	5.1690	2.1759	5.2039	3.9975	3.9543	6.9651	4.3334	4.9726	4.7410	1.5382	4.7052
	S	165.171	151.356	68.100	76.792	74.526	117.820	92.763	97.902	76.901	134.110	102.586	83.640	45.157	80.230	125.780
47	T	6.7956	2.5823	3.7418	10.1610	4.9995	2.1511	5.1651	3.9282	3.8914	6.9877	4.3596	4.9776	4.6960	1.5263	4.6790
	S	164.043	150.500	67.967	77.301	77.053	119.178	93.459	99.629	78.144	133.676	101.969	83.556	45.590	80.855	126.484
48	T	6.7486	2.6508	3.8098	10.3037	5.0513	2.1627	5.2535	3.9069	3.9765	7.0340	4.3338	4.9490	4.7349	1.5258	4.6895
	S	165.186	146.611	66.754	76.230	76.263	118.539	91.887	100.172	76.472	132.797	102.576	84.039	45.216	80.882	126.201
49	T	6.7724	2.6556	3.7363	10.3252	5.1566	2.1580	5.2289	3.9215	4.0281	7.0835	4.3589	4.9694	4.7756	1.5622	4.7211
	S	164.605	146.346	68.067	76.072	74.706	118.797	92.319	99.799	75.492	131.869	101.986	83.694	44.830	78.997	125.356
50	T	6.7909	2.6398	3.6683	10.3335	5.1581	2.1806	5.1823	3.9208	3.9607	7.0199	4.3888	5.0156	4.8023	1.5414	4.6951
	S	164.157	147.222	69.329	76.011	74.684	117.566	93.149	99.817	76.777	133.063	101.291	82.923	44.581	80.063	126.050
51	T	6.7860	2.6330	3.7122	10.2084	5.1363	2.1610	5.1334	3.9191	3.9837	7.0809	4.4786	4.9978	4.7786	1.5635	4.7197
	S	164.275	147.602	68.509	76.942	75.001	118.632	94.037	99.861	76.334	131.917	99.260	83.218	44.802	78.931	125.393
52	T	6.7908	2.6605	3.7328	10.1925	5.0742	2.1499	5.2632	3.9520	3.9385	7.0319	4.3170	4.9580	4.7319	1.5503	4.6907
	S	164.159	146.076	68.131	77.062	75.919	119.244	91.717	99.029	77.210	132.836	102.976	83.886	45.244	79.603	126.168
53	T	6.7904	2.7081	3.8471	10.2775	5.0654	2.1548	5.2829	3.9368	4.0660	7.0545	4.3689	4.9206	4.7399	1.5484	4.7068
	S	164.169	143.509	66.106	76.425	76.051	118.973	91.375	99.412	74.789	132.411	101.752	84.524	45.168	79.701	125.737
54	T	6.7855	2.8784	4.0868	10.5001	5.1305	2.1491	5.2172	3.9275	4.0149	7.0240	4.3914	5.0184	4.7187	1.5395	4.6813
	S	164.287	135.018	62.229	74.804	75.086	119.289	92.526	99.647	75.741	132.986	101.231	82.877	45.371	80.162	126.422
55	T	6.7366	2.7540	3.8317	10.2332	5.1560	2.1500	5.2243	3.9273	4.0409	7.0154	4.3381	4.9847	4.7296	1.5494	4.6977
	S	165.480	141.117	66.372	76.756	74.714	119.239	92.400	99.652	75.253	133.149	102.475	83.437	45.266	79.650	125.980
56	T	6.7814	2.6797	3.6909	10.2718	5.1039	2.1611	5.2036	3.9726	4.0179	7.0183	4.4155	5.0156	4.6999	1.5172	4.6671
	S	164.387	145.030	68.904	76.467	75.477	118.626	92.768	98.516	75.684	133.094	100.678	82.923	45.552	81.340	126.806
57	T	6.7999	2.6108	3.7012	10.2120	5.0271	2.1198	5.1194	3.9400	3.9220	6.9145	4.2139	4.9877	4.8125		
	S	163.940	148.857	68.712	76.915	76.630	120.938	94.294	99.331	77.535	135.092	105.495	83.387	44.486		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.6067		
	S	100.342		
40	T	70.4294		
	S	100.594		
41	T	70.3149		
	S	100.758		
42	T	70.5501		
	S	100.422		
43	T	71.3543		
	S	99.290		
44	T	72.2136		
	S	98.109		
45	T	70.6099		
	S	100.337		
46	T	71.0358		
	S	99.736		
47	T	70.6422		
	S	100.291		
48	T	71.1308		
	S	99.602		
49	T	71.4533		
	S	99.153		
50	T	71.2981		66.6047
	S	99.369		97.516
51	T	71.2922		
	S	99.377		
52	T	71.0342		
	S	99.738		
53	T	71.4681		
	S	99.132		
54	T	72.0633		67.3822
	S	98.314		96.390
55	T	71.3689	186.4518	66.6717
	S	99.270	7.233	97.418
56	T	71.2165		
	S	99.483		
57	T	80.2590		179.7217
	S	88.274		36.139

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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			11.3337	5.3715	2.1961	5.4240	4.1472	4.1844	7.0424	4.4687	5.1795	4.8135	1.5538	4.6656	
	S			69.303	71.717	116.736	88.998	94.368	72.673	132.638	99.480	80.299	44.477	79.424	126.847	
59	T	6.8826	2.7075	3.7949	10.2711	5.0757	2.1683	5.1307	3.9292	4.0016	7.0968	4.3711	5.0457	4.7901	1.5555	4.6702
	S	161.970	143.541	67.016	76.472	75.896	118.233	94.086	99.604	75.992	131.621	101.701	82.428	44.694	79.337	126.722
60	T	6.8455	2.5472	3.6738	10.0388	5.0492	2.1450	5.0165	3.8838	3.8759	7.0249	4.2766	4.9610	4.7542	1.5458	4.7296
	S	162.848	152.574	69.225	78.242	76.295	119.517	96.228	100.768	78.457	132.969	103.948	83.836	45.032	79.835	125.131
61	T	6.8454	2.5400	3.7166	10.0359	4.9901	2.1211	5.0416	3.9068	3.9063	7.0159	4.5241	5.0359	4.8010	1.5400	5.0130
	S	162.850	153.006	68.428	78.264	77.198	120.864	95.749	100.175	77.846	133.139	98.262	82.589	44.593	80.136	118.057
62	T	9.6964	3.5232	4.2541	11.9891	5.6939	2.3357	5.8966	4.2754	4.3256	8.0551	6.3884	5.6378	5.2105	1.7059	5.0970
	S	114.968	110.308	59.782	65.514	67.656	109.759	81.865	91.538	70.300	115.963	69.586	73.772	41.088	72.343	116.111
63	T	7.2626	2.9124	4.0876	10.9742	5.5124	2.3337	5.5204	4.1320	4.3838	7.8430	6.0252	5.5687	5.2891	1.7261	5.4455
	S	153.495	133.442	62.217	71.573	69.884	109.853	87.444	94.715	69.367	119.099	73.781	74.687	40.478	71.496	108.680
64	T	13.3965	5.1709	4.9933	13.0723	6.2130	3.2730	6.9522	5.2737	4.9170	10.5877	6.3718	6.2403	5.5173	1.7441	6.3224
	S	83.214	75.158	50.932	60.085	62.003	78.327	69.435	74.210	61.845	88.224	69.768	66.649	38.804	70.758	93.607
65	T	11.6783	4.7803	4.7915	12.5321	5.6722	2.4452	7.1395	4.2416	4.5363	11.6659	6.4031	5.6394	6.1010	1.5284	4.6640
	S	95.457	81.300	53.077	62.675	67.915	104.844	67.614	92.268	67.035	80.070	69.427	73.751	35.091	80.744	126.891
66	T	6.7547	2.7207	3.8909	10.4965	5.1757	2.1634	5.2187	3.9519	4.0515	7.0028	4.3975	5.1110	4.8804	1.5458	4.5807
	S	165.037	142.844	65.362	74.830	74.430	118.500	92.500	99.032	75.056	133.388	101.090	81.375	43.867	79.835	129.198
67	T	6.5299	2.6348	3.9537	10.5201	5.1094	2.1129	5.2472	3.9726	4.0677	6.9282	4.4507	5.1095	4.8385	1.5302	4.5760
	S	170.718	147.501	64.324	74.662	75.396	121.333	91.997	98.516	74.757	134.824	99.882	81.399	44.247	80.649	129.331
68	T	6.6424	2.5585	3.8809	10.4127	5.0837	2.1639	5.2260	3.9763	4.0117	7.0322	4.3882	5.0024	4.7555	1.5494	4.7105
	S	167.827	151.900	65.531	75.432	75.777	118.473	92.370	98.424	75.801	132.831	101.305	83.142	45.020	79.650	125.638
69	T	6.7739	2.5518	3.7749	10.2103	5.0356	2.1585	5.1586	3.9081	3.9578	6.8847	4.4178	5.0485	4.7449	1.5159	4.5466
	S	164.569	152.299	67.371	76.928	76.501	118.769	93.577	100.142	76.833	135.676	100.626	82.383	45.120	81.410	130.167
70	T	6.4966	2.6185	3.8327	10.2333	4.9815	2.1430	5.2196	3.9018	3.9584	6.9152	4.3551	5.0243	4.7391	1.5345	4.6781
	S	171.593	148.419	66.355	76.755	77.332	119.628	92.484	100.303	76.822	135.078	102.075	82.780	45.175	80.423	126.508
71	T	6.7097	2.5628	3.7426	10.2609	5.0114	2.0745	5.3998	3.9938	4.0909	6.9752	4.3561	5.0064	4.7300	1.5525	4.7016
	S	166.143	151.645	67.952	76.548	76.870	123.579	89.397	97.993	74.333	133.916	102.051	83.075	45.262	79.491	125.876
72	T	6.7738	2.4956	3.7516	10.1353	4.9980	2.1414	5.0746	3.9333	3.9471	6.9507	4.3123	4.9801	4.7273	1.5408	4.7088
	S	164.571	155.729	67.789	77.497	77.076	119.718	95.126	99.500	77.042	134.388	103.088	83.514	45.288	80.094	125.683
73	T	6.7578	2.5452	3.7091	10.2336	5.0742	2.1465	5.1792	3.9294	3.9715	7.0024	4.3906	5.0197	4.7511	1.5148	4.6107
	S	164.961	152.694	68.566	76.753	75.919	119.433	93.205	99.599	76.568	133.396	101.249	82.855	45.061	81.469	128.358
74	T	6.7042	2.5331	3.7970	10.4845	5.1540	2.1443	5.2331	3.9595	4.0190	6.9866	4.3701	5.1142	4.7616	1.5087	4.5992
	S	166.280	153.423	66.979	74.916	74.743	119.556	92.245	98.842	75.663	133.697	101.724	81.324	44.962	81.798	128.679
75	T	6.6919	2.5814	3.7726	10.2610	5.0339	2.1484	5.1707	3.9480	4.0025	6.9567	4.3600	5.0528	4.7297	1.5283	4.6189
	S	166.585	150.553	67.412	76.548	76.527	119.328	93.358	99.130	75.975	134.272	101.960	82.313	45.265	80.749	128.130
76	T	6.6756	2.6696	3.8989	10.1889	5.0015	2.1562	5.1666	3.8918	4.0559	7.0056	4.3607	5.0370	4.7566	1.5178	4.5387
	S	166.992	145.579	65.228	77.089	77.022	118.896	93.432	100.561	74.975	133.335	101.944	82.571	45.009	81.308	130.394

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 104.1282		73.8491	
	S 68.039		85.480	
59	T 71.4910			
	S 99.101			
60	T 70.3678			
	S 100.682			
61	T 71.0337			
	S 99.739			
62	T 84.0847			
	S 84.258			
63	T 79.0167			
	S 89.662			
64	T 100.0455			
	S 70.816			
65	T 93.8188			
	S 75.516			
66	T 71.9422			
	S 98.479			
67	T 71.5814			
	S 98.975			
68	T 71.3943			
	S 99.235			
69	T 70.6879			
	S 100.226			
70	T 70.6317			
	S 100.306			
71	T 71.1682			
	S 99.550			
72	T 70.4707			
	S 100.535			
73	T 70.8358			
	S 100.017			
74	T 71.3691			
	S 99.270			
75	T 70.8568			
	S 99.988			
76	T 70.9214			
	S 99.897			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.6748	2.6575	3.7600	10.2014	5.0133	2.1501	5.1892	3.9546	4.0786	6.8975	4.4640	5.0771	4.8254	1.5208	4.6128
	S	167.012	146.241	67.638	76.995	76.841	119.233	93.025	98.964	74.558	135.425	99.585	81.919	44.367	81.147	128.299
78	T	6.6969	2.6583	3.8277	10.5076	5.1250	2.1370	5.4433	3.9850	4.0837	7.0012	4.4108	5.1129	5.0133	1.5109	4.6035
	S	166.461	146.197	66.442	74.751	75.166	119.964	88.683	98.209	74.465	133.419	100.786	81.345	42.705	81.679	128.558
79	T	6.7104	2.6029	3.7544	10.3244	5.0671	2.1322	5.2877	3.8831	4.0538	6.9797	4.4411	5.0911	4.8346	1.5167	4.6633
	S	166.126	149.309	67.739	76.078	76.025	120.234	91.292	100.786	75.014	133.830	100.098	81.693	44.283	81.367	126.910
80	T	6.6709	2.7925	3.9382	10.5001	5.0766	2.1411	5.1700	3.9247	4.0227	6.9598	4.4593	5.0724	4.8676	1.5182	4.6618
	S	167.110	139.171	64.577	74.804	75.883	119.735	93.371	99.718	75.594	134.212	99.690	81.995	43.983	81.286	126.951
81	T	6.7204	2.6265	3.7637	10.3096	5.0975	2.1565	5.1227	4.0017	4.0492	7.0459	4.4152	5.0489	4.7860	1.5434	4.6931
	S	165.879	147.967	67.571	76.187	75.572	118.879	94.233	97.799	75.099	132.572	100.685	82.376	44.733	79.959	126.104
82	T	6.7466	2.6309	3.7737	10.2390	5.0100	2.1415	5.1689	3.9979	4.0013	6.9569	4.4161	5.0054	4.9842	1.5220	4.6782
	S	165.235	147.720	67.392	76.712	76.892	119.712	93.391	97.892	75.998	134.268	100.665	83.092	42.954	81.084	126.506
83	T	6.7312	2.6133	3.7994	10.2928	5.1520	2.1575	5.1928	4.0336	4.0213	6.9773	4.4258	5.0368	4.8167	1.5252	4.6581
	S	165.613	148.715	66.936	76.311	74.772	118.824	92.961	97.026	75.620	133.876	100.444	82.574	44.448	80.913	127.051
84	T	6.7429	2.6024	3.7715	10.3247	5.1026	2.1443	5.2040	3.9413	4.0199	7.0341	4.3881	4.9914	4.8263	1.5322	4.6164
	S	165.325	149.338	67.432	76.075	75.496	119.556	92.761	99.298	75.646	132.795	101.307	83.325	44.359	80.544	128.199
85	T	6.7374	2.5840	3.7956	10.2945	5.1008	2.1370	5.2898	3.9207	4.0185	6.9260	4.5016	5.0169	5.2460	1.5301	4.7040
	S	165.460	150.401	67.003	76.298	75.523	119.964	91.256	99.820	75.673	134.867	98.753	82.902	40.810	80.654	125.812
86	T	8.7908	4.6731	5.0208												
	S	126.811	83.165	50.653												

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	71.0771		
	S	99.678		
78	T	72.1171		
	S	98.240		
79	T	71.3425		
	S	99.307		
80	T	71.7759		
	S	98.707		
81	T	71.3803		
	S	99.254		
82	T	71.2726		
	S	99.404		
83	T	71.4338		
	S	99.180		
84	T	71.2421		
	S	99.447		
85	T	71.8029		
	S	98.670		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.5833	2.9728	4.3561	10.8685	5.1993	2.1255	5.4372	4.0838	4.0466	6.9888	4.4678	5.3283	7.6829	1.5719	4.6493
	S	169.333	130.731	58.382	72.269	74.092	120.613	88.782	95.833	75.147	133.655	99.500	78.057	27.866	78.510	127.292
2	T	6.6307	3.3565	5.4654	16.1077	7.4308	2.9114	7.2637	5.0189	5.9592	9.5986	7.4602	7.7623	6.1417	1.7809	4.8967
	S	168.123	115.786	46.532	48.763	51.842	88.055	66.457	77.978	51.029	97.315	59.589	53.581	34.859	69.296	120.861
3	T	12.6925	6.0231	5.6094	12.3108	5.7015	3.0721	8.1782	5.3951	5.1042	14.0276	7.3423	6.3620	5.4223	1.6657	5.9282
	S	87.829	64.524	45.338	63.802	67.566	83.449	59.026	72.541	59.577	66.590	60.546	65.374	39.483	74.088	99.831
4	T	13.8580	5.3641	4.6899	11.6500	5.3938	2.1956	6.1637	4.2307	4.2876	7.2373	4.7066	6.3419	5.6431	1.5096	4.5628
	S	80.443	72.451	54.227	67.421	71.420	116.762	78.318	92.506	70.923	129.066	94.452	65.581	37.939	81.750	129.705
5	T	6.5843	2.8182	4.1842	11.0826	5.2251	2.1298	5.5468	3.9052	4.0860	7.0145	4.4880	5.3031	5.2093	1.5120	4.6032
	S	169.308	137.902	60.781	70.873	73.726	120.370	87.028	100.216	74.423	133.166	99.052	78.428	41.098	81.620	128.567
6	T	6.5916	2.8531	3.8980	10.5343	5.0263	2.1147	5.3352	3.8822	4.0620	6.9520	4.4451	5.1117	4.8799	1.5236	4.6154
	S	169.120	136.215	65.243	74.562	76.642	121.229	90.480	100.810	74.862	134.363	100.008	81.364	43.872	80.998	128.227
7	T	6.6217	2.6861	3.7868	10.4015	5.0754	2.1182	5.3448	3.9196	4.1208	6.9418	4.5423	5.2127	5.0585	1.5158	4.6156
	S	168.351	144.684	67.159	75.514	75.901	121.029	90.317	99.848	73.794	134.560	97.868	79.788	42.323	81.415	128.221
8	T	6.6013	2.7506	3.8635	10.4116	5.0422	2.1007	5.4072	3.8872	4.0193	6.9648	4.4940	5.1368	4.9204	1.4986	4.5972
	S	168.872	141.291	65.826	75.440	76.401	122.037	89.275	100.680	75.658	134.116	98.920	80.967	43.511	82.350	128.734
9	T	6.5997	2.7233	3.8944	10.3952	5.0480	2.1074	5.3439	3.8213	4.0396	6.9536	4.5113	5.1389	4.8133	1.5102	4.6270
	S	168.913	142.708	65.304	75.559	76.313	121.649	90.332	102.416	75.277	134.332	98.540	80.933	44.479	81.717	127.905
10	T	6.6273	2.6746	3.8360	10.3878	4.9642	2.1013	5.2925	3.8803	3.9677	6.9204	4.4258	5.0299	4.8166	1.5005	4.6119
	S	168.209	145.306	66.298	75.613	77.601	122.002	91.210	100.859	76.642	134.976	100.444	82.687	44.449	82.245	128.324
11	T	6.6090	2.6642	3.8393	10.3471	5.0752	2.1110	5.2871	3.9278	3.9690	6.9284	4.4767	5.0555	4.7843	1.5007	4.4696
	S	168.675	145.874	66.241	75.911	75.904	121.442	91.303	99.639	76.617	134.821	99.302	82.269	44.749	82.234	132.410
12	T	6.3639	2.7334	4.0392	10.4920	5.0961	2.1244	5.2433	3.9303	3.9602	6.8989	4.4392	5.0738	4.7741	1.5161	4.6349
	S	175.171	142.181	62.963	74.862	75.593	120.676	92.066	99.576	76.787	135.397	100.141	81.972	44.844	81.399	127.687
13	T	6.6441	2.5598	3.7701	10.2528	4.9665	2.1094	5.2157	3.8449	3.9543	6.9520	4.4067	5.0190	4.8256	1.5195	4.6237
	S	167.784	151.823	67.457	76.609	77.565	121.534	92.553	101.788	76.901	134.363	100.879	82.867	44.366	81.217	127.997
14	T	6.6386	2.6167	3.8039	10.3736	4.9680	2.1012	5.2722	3.8636	3.9654	6.9138	4.3917	5.0521	4.7955	1.5057	4.5982
	S	167.923	148.522	66.857	75.717	77.542	122.008	91.561	101.295	76.686	135.105	101.224	82.324	44.644	81.961	128.706
15	T	6.6307	2.6818	3.7987	10.3286	5.0064	2.1069	5.2450	3.8804	4.0088	6.9366	4.4187	5.0139	4.8425	1.5121	4.6148
	S	168.123	144.916	66.949	76.047	76.947	121.678	92.036	100.857	75.856	134.661	100.605	82.951	44.211	81.614	128.244
16	T	6.6412	2.5534	3.7765	10.3056	4.9953	2.0995	5.2682	3.8587	3.9732	6.9084	4.4037	5.0526	4.7763	1.5105	4.6008
	S	167.857	152.203	67.342	76.216	77.118	122.107	91.630	101.424	76.536	135.211	100.948	82.316	44.824	81.701	128.634
17	T	6.5988	2.6344	3.8171	10.3218	5.0034	2.1041	5.3172	3.8340	3.9658	6.9518	4.3301	5.0215	4.7711	1.5152	4.6259
	S	168.936	147.524	66.626	76.097	76.993	121.840	90.786	102.077	76.678	134.367	102.664	82.826	44.872	81.447	127.936
18	T	6.6260	2.6487	3.7701	10.3028	5.0535	2.1053	5.2752	3.8460	4.0048	6.9255	4.4149	5.0442	4.7920	1.5083	4.6164
	S	168.242	146.727	67.457	76.237	76.230	121.771	91.509	101.759	75.932	134.877	100.692	82.453	44.677	81.820	128.199
19	T	6.6764	2.6327	3.7841	10.1881	4.9842	2.0998	5.1955	3.8340	3.9403	6.9563	4.3344	5.0115	4.7902	1.6106	6.1038
	S	166.972	147.619	67.207	77.095	77.290	122.090	92.913	102.077	77.175	134.280	102.562	82.991	44.694	76.623	96.959

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 76.3621		114.5593	
	S 92.779		55.103	
2	T 97.7847			
	S 72.453			
3	T 104.8350			
	S 67.580			
4	T 87.8347			
	S 80.661			
5	T 73.6923			
	S 96.140			
6	T 71.8251			
	S 98.640			
7	T 71.9616			
	S 98.453			
8	T 71.6954			
	S 98.818			
9	T 71.5271			
	S 99.051			
10	T 71.0368			
	S 99.734			
11	T 71.0449			
	S 99.723			
12	T 71.3198			
	S 99.338			
13	T 70.6641			
	S 100.260			
14	T 70.8602			
	S 99.983			
15	T 71.0259			
	S 99.750			
16	T 70.7239			
	S 100.175			
17	T 70.8122			66.1820
	S 100.051			98.138
18	T 70.9337			
	S 99.879			
19	T 72.1419			
	S 98.206			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	7.3442	3.0775	4.2322	11.1186	5.2808	2.1693	5.9025	4.5245	4.4082	7.3755	4.9633	5.7604	4.9811	1.5780	4.7270
	S	151.790	126.283	60.091	70.643	72.949	118.178	81.784	86.499	68.983	126.648	89.567	72.201	42.981	78.206	125.200
21	T	7.7233	3.6981	4.3656	12.0484	7.6798	3.6979	7.2707	5.2376	4.8877	14.9695	6.2320	6.5323	5.3819	1.7845	6.2902
	S	144.339	105.091	58.255	65.192	50.161	69.327	66.394	74.722	62.216	62.400	71.333	63.670	39.780	69.156	94.086
22	T	14.4049	5.7002	4.9042	11.8501	5.8389	3.4852	8.0698	5.3113	5.0937	13.1755	6.5412	6.0483	5.3230	1.7220	7.3283
	S	77.388	68.179	51.857	66.283	65.976	73.558	59.819	73.685	59.699	70.896	67.961	68.765	40.220	71.666	80.758
23	T	14.9350	5.1377	4.9130	13.2696	6.4603	3.5155	9.1205	4.8101	4.8844	14.6044	5.5927	5.6669	5.2344	1.7402	6.5318
	S	74.642	75.644	51.764	59.192	59.630	72.924	52.928	81.363	62.258	63.960	79.487	73.393	40.901	70.917	90.606
24	T	13.8334	5.8735	4.5622	12.6400	7.5411	2.9243	6.3032	5.6736	5.5331	13.8834	5.1508	5.4559	5.0747	1.5725	4.6441
	S	80.586	66.168	55.745	62.140	51.084	87.667	76.584	68.980	54.959	67.281	86.306	76.231	42.188	78.480	127.434
25	T	6.6451	2.8067	4.0472	10.6584	5.0645	2.0991	5.3904	3.8871	4.0931	6.9377	4.5270	5.1691	4.9424		
	S	167.759	138.467	62.838	73.693	76.064	122.130	89.553	100.683	74.294	134.640	98.199	80.461	43.317		
26	T				11.5483	5.3491	2.1479	5.6682	4.1076	4.1207	7.1145	4.7453	5.1958	4.7613	1.5284	4.6439
	S				68.015	72.017	119.355	85.164	95.278	73.796	131.294	93.681	80.047	44.965	80.744	127.440
27	T	6.8267	3.3158	4.7709	10.7722	5.1974	2.1836	6.1245	5.7510	5.0701	11.8634	7.0362	6.5157	5.5345	1.6472	4.9150
	S	163.296	117.207	53.306	72.915	74.119	117.404	78.819	68.051	59.977	78.737	63.180	63.832	38.683	74.921	120.411
28	T	9.0632	7.0159	9.4281	14.4318	8.7229	3.4834	9.4558	6.9621	5.9961	11.7669	6.9167	7.2502	6.1274	1.8412	7.6222
	S	123.000	55.394	26.974	54.425	44.163	73.596	51.051	56.213	50.715	79.383	64.271	57.365	34.940	67.026	77.644
29	T	17.7373	5.9617	5.7230	12.5514	6.3310	3.9702	8.4120	5.5619	4.9201	14.8398	8.1420	5.9829	5.2665	1.6599	7.0880
	S	62.849	65.189	44.438	62.579	60.848	64.572	57.386	70.365	61.806	62.945	54.599	69.516	40.651	74.347	83.496
30	T	16.0127	3.8879	4.3100	12.1182	6.9831	3.1287	7.1389	4.7639	4.6169	12.5661	5.3626	5.4898	5.2167	1.5423	4.6183
	S	69.618	99.960	59.007	64.816	55.166	81.939	67.619	82.152	65.865	74.334	82.897	75.760	41.040	80.016	128.146
31	T	6.5867	3.0036	4.2288	10.8596	5.1611	2.1131	5.4470	3.9278	4.0972	6.9657	4.5044	5.2476	4.9486	1.4955	4.5681
	S	169.246	129.390	60.140	72.328	74.641	121.321	88.623	99.639	74.219	134.099	98.691	79.257	43.263	82.520	129.555
32	T	6.6510	2.7375	3.9942	10.6523	5.1626	2.1201	5.3875	3.8928	4.0978	6.8172	4.5407	5.2940	4.8516	1.4990	4.5184
	S	167.610	141.968	63.672	73.736	74.619	120.921	89.601	100.535	74.208	137.020	97.902	78.562	44.128	82.328	130.980
33	T	6.5342	2.6536	4.2047	11.4348	5.1545	2.0663	5.2601	3.9059	3.9240	7.0091	4.3833	4.9966	4.7427	1.5126	4.6386
	S	170.606	146.456	60.484	68.690	74.736	124.069	91.772	100.198	77.495	133.268	101.418	83.238	45.141	81.587	127.586
34	T	6.6699	2.6667	3.8744	10.3074	5.1195	2.1248	5.2944	3.8578	4.0017	6.9735	4.3868	5.0135	4.7680	1.5234	4.6462
	S	167.135	145.737	65.641	76.203	75.247	120.653	91.177	101.447	75.990	133.949	101.337	82.958	44.902	81.009	127.377
35	T	6.6867	2.8924	3.9764	10.2451	5.0395	2.1117	5.2796	3.8396	3.9851	6.9113	4.3693	5.0231	4.7619	1.5105	4.6256
	S	166.715	134.365	63.957	76.666	76.442	121.402	91.433	101.928	76.307	135.154	101.743	82.799	44.959	81.701	127.944
36	T	6.6623	2.7461	3.9002	10.2654	5.0535	2.1134	5.2712	3.8505	4.0055	6.9259	4.4116	4.9991	4.7571	1.5161	4.6379
	S	167.326	141.523	65.206	76.515	76.230	121.304	91.578	101.640	75.918	134.869	100.767	83.197	45.005	81.399	127.605
37	T	6.6603	2.6509	3.8863	10.2341	5.0353	2.1219	5.2848	3.8679	3.9672	6.9612	4.3641	5.0293	4.7519	1.4843	4.4882
	S	167.376	146.605	65.440	76.749	76.505	120.818	91.343	101.182	76.651	134.185	101.864	82.697	45.054	83.143	131.861
38	T	6.4117	2.7419	3.9718	10.2577	5.0301	2.1151	5.2645	3.8569	4.0308	6.9168	4.3819	5.0539	4.7455	1.5024	4.6341
	S	173.865	141.740	64.031	76.572	76.584	121.206	91.695	101.471	75.442	135.047	101.450	82.295	45.115	82.141	127.709

Event: Acura GP of Long Beach
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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.4431			
	S 91.484			
21	T 97.7995			
	S 72.442			
22	T 104.7966			
	S 67.605			
23	T 106.4165			
	S 66.576			
24	T 100.6658			
	S 70.379			
25	T 92.4333	40.4948		68.7608
	S 76.648	33.304		94.458
26	T 93.3976		76.5753	
	S 75.856		82.437	
27	T 87.5242			
	S 80.947			
28	T 116.0839			
	S 61.032			
29	T 114.1477			
	S 62.067			
30	T 97.7561			
	S 72.474			
31	T 73.1548			
	S 96.847			
32	T 72.2167			
	S 98.105			
33	T 72.4210			
	S 97.828			
34	T 71.2280			
	S 99.467			
35	T 71.2578			
	S 99.425			
36	T 71.1158			
	S 99.623			
37	T 70.7877			
	S 100.085			
38	T 70.9151			
	S 99.905			

Event: Acura GP of Long Beach
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Report: Section Data Report
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.6584	2.6579	3.8515	10.2374	5.0228	2.1219	5.2810	3.8267	3.9843	6.9498	4.3854	5.0307	4.7695	1.5104	4.6348
	S	167.424	146.219	66.031	76.724	76.696	120.818	91.408	102.272	76.322	134.405	101.369	82.674	44.887	81.706	127.690
40	T	6.6723	2.6499	3.8508	10.2164	5.0739	2.1129	5.3295	3.8069	3.9949	6.9091	4.4220	5.0271	4.7741	1.5130	4.6316
	S	167.075	146.661	66.043	76.882	75.923	121.333	90.576	102.804	76.120	135.197	100.530	82.733	44.844	81.566	127.778
41	T	6.6223	2.7496	3.9174	10.3057	5.0567	2.1140	5.3659	3.7922	4.0154	6.8138	4.2931	5.0210	4.7217	1.5152	4.6346
	S	168.336	141.343	64.920	76.216	76.182	121.269	89.962	103.202	75.731	137.088	103.549	82.834	45.342	81.447	127.696
42	T	6.6552	2.6842	3.7607	10.2264	5.0216	2.1201	5.2426	3.8294	3.9647	6.9563	4.3343	4.9465	4.7200	1.5034	4.6391
	S	167.504	144.787	67.625	76.807	76.714	120.921	92.078	102.200	76.700	134.280	102.565	84.081	45.358	82.087	127.572
43	T	6.6908	2.5885	3.8194	10.2615	5.0476	2.1161	5.1997	3.8430	3.9574	6.9607	4.3572	4.9711	4.7234	1.5097	4.6262
	S	166.613	150.140	66.586	76.544	76.319	121.149	92.838	101.838	76.841	134.195	102.025	83.665	45.326	81.744	127.927
44	T	6.6757	2.5745	3.8635	10.3240	5.0312	2.1208	5.1947	3.8278	3.9643	6.9303	4.3579	5.0414	4.7424	1.5144	4.6455
	S	166.990	150.956	65.826	76.080	76.568	120.881	92.927	102.242	76.707	134.784	102.009	82.499	45.144	81.490	127.396
45	T	6.6749	2.6326	3.7806	10.2056	5.0667	2.1160	5.2826	3.8150	3.9800	6.9325	4.3689	4.9938	4.7148	1.5182	4.6481
	S	167.010	147.625	67.269	76.963	76.031	121.155	91.381	102.585	76.405	134.741	101.752	83.285	45.408	81.286	127.325
46	T	6.6718	2.6629	3.8587	10.3075	5.0488	2.1212	5.2645	3.8868	3.9528	6.9711	4.3944	4.9921	4.7348	1.5016	4.5518
	S	167.087	145.945	65.908	76.202	76.301	120.858	91.695	100.690	76.931	133.995	101.162	83.313	45.216	82.185	130.018
47	T	6.4449	2.6750	3.9615	10.4205	5.0285	2.1219	5.2367	3.8602	3.9803	6.9375	4.3197	5.0324	4.7579	1.5092	4.6484
	S	172.970	145.285	64.197	75.376	76.609	120.818	92.182	101.384	76.399	134.644	102.911	82.646	44.997	81.771	127.317
48	T	6.6847	2.6373	3.8246	10.2253	4.9899	2.0992	5.2624	3.8493	3.9636	6.9203	4.3771	4.9664	4.7231	1.5092	4.6287
	S	166.765	147.361	66.495	76.815	77.201	122.124	91.731	101.671	76.721	134.978	101.562	83.745	45.328	81.771	127.858
49	T	6.6856	2.6213	3.7671	10.2547	5.0502	2.1030	5.2500	3.8510	3.9760	6.9410	4.4381	4.9880	4.7215	1.5062	4.5087
	S	166.742	148.261	67.510	76.595	76.280	121.904	91.948	101.626	76.482	134.576	100.166	83.382	45.344	81.934	131.261
50	T	6.5673	2.6677	3.8771	10.3592	5.0429	2.0915	5.2480	3.8200	3.9672	6.8915	4.3689	5.0026	4.7100	1.5014	4.6106
	S	169.746	145.682	65.595	75.822	76.390	122.574	91.983	102.451	76.651	135.542	101.752	83.139	45.455	82.196	128.360
51	T	6.6752	2.6297	3.7504	10.2200	4.9881	2.0996	5.2841	3.8168	4.0007	6.9044	4.3714	5.0052	4.7392	1.4919	4.5869
	S	167.002	147.787	67.811	76.855	77.229	122.101	91.355	102.537	76.009	135.289	101.694	83.095	45.174	82.719	129.024
52	T	6.6542	2.6231	3.7960	10.3510	5.0497	2.1055	5.2753	3.8333	3.9743	6.9051	4.4026	5.0487	4.6862	1.4939	4.5915
	S	167.529	148.159	66.996	75.882	76.287	121.759	91.507	102.096	76.514	135.276	100.973	82.379	45.685	82.609	128.894
53	T	6.5081	2.5902	3.9169	10.3897	5.0574	2.1008	5.2051	3.8331	4.0604	6.9233	4.3751	5.0299	4.7554	1.4972	4.5832
	S	171.290	150.041	64.928	75.599	76.171	122.031	92.741	102.101	74.892	134.920	101.608	82.687	45.021	82.427	129.128
54	T	6.6490	2.6048	3.8497	10.3052	5.1038	2.1080	5.2497	3.8499	4.0455	6.8941	4.3809	4.9861	4.7781	1.5172	4.6144
	S	167.660	149.200	66.062	76.219	75.479	121.615	91.953	101.656	75.168	135.491	101.474	83.414	44.807	81.340	128.255
55	T	6.6854	2.6131	3.8023	10.3099	5.0519	2.1003	5.2944	3.8626	4.0113	6.9668	4.4166	5.0115	4.7260	1.5172	4.6111
	S	166.747	148.726	66.885	76.184	76.254	122.060	91.177	101.321	75.809	134.077	100.653	82.991	45.301	81.340	128.346
56	T	6.6998	2.5846	3.8292	10.2902	5.0583	2.1138	5.2577	3.9610	4.0955	6.9189	4.4072	5.0273	4.8102	1.5325	4.5271
	S	166.389	150.366	66.415	76.330	76.157	121.281	91.813	98.804	74.250	135.006	100.868	82.730	44.508	80.528	130.728
57	T	6.5771	2.5861	3.7852	10.1433	4.9739	2.1074	5.1294	3.8684	3.9251	6.9492	4.3332	4.9371	4.7375		
	S	169.493	150.279	67.188	77.436	77.450	121.649	94.110	101.169	77.473	134.417	102.591	84.242	45.191		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 70.9225			66.2887
	S 99.895			97.981
40	T 70.9844			
	S 99.808			
41	T 70.9386			
	S 99.872			
42	T 70.6045			
	S 100.345			
43	T 70.6723			
	S 100.249			
44	T 70.8084			
	S 100.056			
45	T 70.7303			
	S 100.166			
46	T 70.9208			
	S 99.897			
47	T 70.9346			
	S 99.878			
48	T 70.6611			
	S 100.265			
49	T 70.6624			
	S 100.263			
50	T 70.7259			66.1155
	S 100.173			98.237
51	T 70.5636			
	S 100.403			
52	T 70.7904			
	S 100.081			
53	T 70.8258			
	S 100.031			
54	T 70.9364			
	S 99.875			
55	T 70.9804			
	S 99.813			
56	T 71.1133			
	S 99.627			
57	T 90.6052	40.9995		66.4350
	S 78.194	32.894		97.765

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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				11.5161	5.2614	2.1144	5.3814	3.9920	4.0081	6.8405	4.2933	5.1211	4.8178	1.5199	4.5304
	S				68.205	73.218	121.247	89.703	98.037	75.869	136.553	103.544	81.215	44.437	81.196	130.633
59	T	6.5680	2.5818	3.7959	10.0744	4.8893	2.1074	5.1837	3.8066	3.9076	6.9206	4.3308	4.9625	4.6671	1.5078	4.6538
	S	169.728	150.529	66.998	77.965	78.790	121.649	93.124	102.812	77.820	134.973	102.647	83.810	45.872	81.847	127.169
60	T	6.7469	2.6177	3.7725	10.0237	4.9026	2.1092	5.1431	3.8264	3.8848	6.9649	4.3384	4.8910	4.6785	1.5066	4.6470
	S	165.227	148.465	67.414	78.360	78.576	121.545	93.859	102.280	78.277	134.114	102.468	85.036	45.761	81.912	127.355
61	T	6.7237	2.5644	3.7290	9.9554	4.9358	2.1239	5.1406	3.8194	3.8106	6.9140	4.3745	4.9374	4.6570	1.5050	4.6451
	S	165.798	151.551	68.200	78.897	78.048	120.704	93.905	102.467	79.801	135.101	101.622	84.236	45.972	81.999	127.407
62	T	6.7101	2.5685	3.7813	10.4892	5.3287	2.3141	5.6998	4.1322	4.4400	8.2419	5.8923	5.8045	5.0698	1.6537	4.8116
	S	166.134	151.309	67.257	74.882	72.293	110.783	84.692	94.711	68.489	113.334	75.445	71.653	42.229	74.626	122.998
63	T	7.5381	3.3953	4.3349	11.7148	5.4336	2.4859	6.0399	4.4776	4.5558	10.8820	8.9616	8.6911	5.8934	1.8904	8.0418
	S	147.885	114.463	58.668	67.048	70.897	103.127	79.923	87.405	66.748	85.838	49.606	47.855	36.327	65.282	73.593
64	T	13.6687	4.6377	4.5396	12.0117	5.8582	2.9408	7.3339	5.4783	5.0981	12.1780	6.1763	6.5654	5.1811	1.6081	6.9422
	S	81.557	83.799	56.022	65.391	65.759	87.175	65.821	71.439	59.648	76.703	71.976	63.349	41.322	76.742	85.249
65	T	13.7458	3.9769	4.7328	12.6569	6.6943	2.9349	8.0771	4.6495	5.9163	14.7737	7.3342	5.3214	5.0346	1.5214	4.6397
	S	81.099	97.723	53.735	62.057	57.546	87.350	59.765	84.173	51.399	63.227	60.613	78.158	42.524	81.115	127.555
66	T	6.7343	2.8505	4.1001	10.4954	5.1277	2.1291	5.4529	3.8449	4.0260	6.9421	4.4544	5.0743	4.7881	1.4838	4.4994
	S	165.537	136.340	62.027	74.838	75.127	120.409	88.527	101.788	75.532	134.555	99.799	81.964	44.713	83.171	131.533
67	T	6.4647	2.8000	4.1786	10.4350	4.9950	2.1106	5.3403	3.8524	3.9759	6.9275	4.4432	5.0226	4.7476	1.5070	4.6450
	S	172.440	138.799	60.862	75.271	77.123	121.465	90.393	101.590	76.484	134.838	100.051	82.808	45.095	81.891	127.410
68	T	6.6951	2.6704	3.8593	10.2272	5.0029	2.1267	5.2216	3.8474	3.9716	6.9799	4.3684	4.9928	4.7250	1.5091	4.6246
	S	166.506	145.535	65.897	76.801	77.001	120.545	92.448	101.722	76.566	133.826	101.764	83.302	45.310	81.777	127.972
69	T	6.6873	2.6171	3.8150	10.1827	4.9633	2.1181	5.2804	3.8504	3.9887	6.9295	4.3335	4.9564	4.6836	1.5140	4.6279
	S	166.700	148.499	66.663	77.136	77.615	121.035	91.419	101.642	76.238	134.799	102.583	83.914	45.711	81.512	127.881
70	T	6.6682	2.5399	3.8044	10.2382	4.9529	2.1083	5.2730	3.8182	3.9171	6.9240	4.3963	4.9274	4.6737	1.5044	4.6262
	S	167.177	153.012	66.848	76.718	77.778	121.597	91.547	102.500	77.632	134.906	101.118	84.407	45.808	82.032	127.927
71	T	6.6775	2.6105	3.7711	10.0830	4.9316	2.1108	5.1889	3.8177	3.9091	6.9276	4.3243	4.9052	4.6661	1.5051	4.6204
	S	166.945	148.874	67.439	77.899	78.114	121.453	93.031	102.513	77.791	134.836	102.802	84.789	45.882	81.994	128.088
72	T	6.6766	2.6427	3.8019	10.1978	5.0317	2.1094	5.1757	3.8230	3.9856	6.9055	4.3168	4.9661	4.6706	1.5034	4.6206
	S	166.967	147.060	66.892	77.022	76.560	121.534	93.268	102.371	76.297	135.268	102.980	83.750	45.838	82.087	128.083
73	T	6.6658	2.6025	3.7745	10.1203	4.9550	2.1110	5.1963	3.8486	3.8960	6.9553	4.2720	4.9566	4.7084	1.5005	4.6201
	S	167.238	149.332	67.378	77.612	77.745	121.442	92.898	101.690	78.052	134.299	104.060	83.910	45.470	82.245	128.096
74	T	6.6584	2.5980	3.8605	10.1670	4.9602	2.1110	5.1965	3.8339	3.9619	6.9232	4.3801	4.9713	4.7106	1.5104	4.6412
	S	167.424	149.591	65.877	77.255	77.664	121.442	92.895	102.080	76.754	134.922	101.492	83.662	45.449	81.706	127.514
75	T	6.6908	2.5413	3.7533	10.0765	4.9211	2.1041	5.1918	3.8212	3.9469	6.9213	4.3431	4.9335	4.7213	1.5012	4.6132
	S	166.613	152.928	67.759	77.949	78.281	121.840	92.979	102.419	77.046	134.959	102.357	84.303	45.346	82.207	128.288
76	T	6.6634	2.6040	3.8034	10.0326	5.0119	2.1263	5.1972	3.7980	3.9447	6.8874	4.3358	4.9610	4.7129	1.4994	4.6143
	S	167.298	149.246	66.866	78.290	76.863	120.568	92.882	103.045	77.088	135.623	102.529	83.836	45.427	82.306	128.257

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 89.5473		72.7180	
	S 79.118		86.810	
59	T 69.9573			
	S 101.273			
60	T 70.0533			
	S 101.134			
61	T 69.8358			
	S 101.449			
62	T 76.9377			
	S 92.085			
63	T 94.3362			
	S 75.102			
64	T 100.2181			
	S 70.694			
65	T 102.0095			
	S 69.452			
66	T 72.0030			
	S 98.396			
67	T 71.4454			
	S 99.164			
68	T 70.8220			
	S 100.037			
69	T 70.5479			
	S 100.425			
70	T 70.3722			
	S 100.676			
71	T 70.0489			
	S 101.141			
72	T 70.4274			
	S 100.597			
73	T 70.1829			
	S 100.948			
74	T 70.4842			
	S 100.516			
75	T 70.0806			
	S 101.095			
76	T 70.1923			
	S 100.934			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.6830	2.5959	3.7802	10.1770	4.9267	2.1043	5.2004	3.7940	3.9513	6.9658	4.2991	4.9626	4.6488	1.5041	4.6167
	S	166.807	149.712	67.276	77.179	78.192	121.828	92.825	103.153	76.960	134.097	103.404	83.809	46.053	82.048	128.191
78	T	6.6699	2.5557	3.7602	10.1321	4.9852	2.1312	5.2083	3.7851	3.9046	6.9173	4.3116	4.9591	4.6911	1.4998	4.6131
	S	167.135	152.067	67.634	77.521	77.274	120.291	92.684	103.396	77.880	135.037	103.105	83.868	45.638	82.284	128.291
79	T	6.6755	2.5874	3.7485	10.1622	4.9849	2.1077	5.1604	3.8090	3.9361	6.9029	4.3954	5.0302	4.6764	1.5087	4.6284
	S	166.995	150.203	67.845	77.292	77.279	121.632	93.545	102.747	77.257	135.319	101.139	82.682	45.781	81.798	127.867
80	T	6.6778	2.6097	3.8392	10.1722	4.9596	2.1088	5.1688	3.8415	3.9293	6.8837	4.3626	4.9212	4.7129	1.4950	4.5277
	S	166.937	148.920	66.242	77.216	77.673	121.568	93.393	101.878	77.391	135.696	101.899	84.514	45.427	82.548	130.711
81	T	6.6306	2.6037	3.8331	10.1365	5.0155	2.1186	5.1890	3.8368	3.9496	6.8075	4.3328	4.9819	4.6635	1.4863	4.4920
	S	168.125	149.263	66.348	77.488	76.807	121.006	93.029	102.003	76.993	137.215	102.600	83.484	45.908	83.031	131.749
82	T	6.5512	2.6430	3.7872	10.1954	4.9720	2.0739	5.1944	3.8364	3.9392	6.8814	4.3527	4.9137	4.7125	1.4957	4.5121
	S	170.163	147.044	67.152	77.040	77.479	123.614	92.932	102.013	77.196	135.741	102.131	84.643	45.430	82.509	131.162
83	T	6.5969	2.6291	3.8269	10.1559	5.0625	2.1187	5.1997	3.8801	3.9507	6.7970	4.4075	4.9207	4.7185	1.5008	4.5104
	S	168.984	147.821	66.455	77.340	76.094	121.000	92.838	100.864	76.971	137.427	100.861	84.522	45.373	82.229	131.212
84	T	6.5145	2.6378	3.8300	10.2858	5.0435	2.1109	5.2541	3.8384	3.9648	6.7745	4.3938	4.9000	4.6801	1.4988	4.4983
	S	171.122	147.334	66.402	76.363	76.381	121.448	91.876	101.960	76.698	137.883	101.176	84.879	45.745	82.339	131.565
85	T	6.4805	2.5673	3.8232	10.2416	5.0263	2.1007	5.2632	3.8188	3.9143	6.7758	4.3502	4.9225	4.7364	1.5065	4.5161
	S	172.020	151.379	66.520	76.693	76.642	122.037	91.717	102.483	77.687	137.857	102.190	84.491	45.201	81.918	131.046
86	T	9.4009	4.9696	6.0608	15.1166	7.0769	3.0086									
	S	118.581	78.203	41.961	51.960	54.434	85.210									

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.2099		
	S	100.909		
78	T	70.1243		
	S	101.032		
79	T	70.3137		
	S	100.760		
80	T	70.2100		
	S	100.909		
81	T	70.0774		
	S	101.100		
82	T	70.0608		
	S	101.124		
83	T	70.2754		
	S	100.815		
84	T	70.2253		
	S	100.887		
85	T	70.0434		
	S	101.149		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 7 - Rosenqvist, Felix

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	6.8931	3.0796	4.5095	11.5541	5.3209	2.1477	5.4240	3.8873	4.1420	7.2184	4.3761	5.1244	4.8008	1.5396	4.5551
	S	161.723	126.197	56.396	67.981	72.399	119.367	88.998	100.677	73.416	129.404	101.585	81.162	44.595	80.157	129.924
2	T	6.7214	2.5983	3.8063	10.7216	6.5415	3.2624	7.4771	5.4293	4.7588	10.3468	5.8272	6.4894	6.8110	2.0279	8.4902
	S	165.854	149.573	66.815	73.259	58.890	78.581	64.561	72.084	63.901	90.278	76.288	64.091	31.433	60.856	69.706
3	T	14.3502	5.6348	4.6757	13.3655	7.3086	3.4353	7.4959	4.9375	5.3707	11.2271	5.9688	6.6708	5.9256	1.9668	7.9177
	S	77.683	68.971	54.391	58.767	52.709	74.626	64.399	79.264	56.620	83.200	74.478	62.348	36.130	62.746	74.746
4	T	11.7107	4.0365	4.2071	14.7692	5.8316	2.5806	6.9908	5.1365	6.5303	10.2406	7.1417	7.1854	5.2696	1.5632	4.6572
	S	95.193	96.281	60.450	53.182	66.059	99.343	69.052	76.193	46.566	91.214	62.246	57.883	40.628	78.946	127.076
5	T	6.6783	2.9068	4.3393	10.7003	5.0831	2.1275	5.1674	3.9498	4.0348	7.0070	4.3975	5.0621	4.7668	1.5091	4.5114
	S	166.925	133.699	58.608	73.405	75.786	120.500	93.418	99.084	75.367	133.308	101.090	82.161	44.913	81.777	131.183
6	T	6.5016	2.5905	4.1180	10.4098	5.0828	2.1330	5.1547	3.9142	3.9019	6.9496	4.3311	5.0510	4.7156	1.5273	4.5515
	S	171.461	150.024	61.758	75.453	75.790	120.189	93.648	99.986	77.934	134.409	102.640	82.342	45.401	80.802	130.027
7	T	6.5578	2.6009	3.8969	10.1114	4.9796	2.0710	5.4113	4.0143	4.1587	6.8536	5.0770	5.3668	4.8730	1.5440	4.5794
	S	169.992	149.424	65.262	77.680	77.361	123.787	89.207	97.492	73.122	136.292	87.561	77.497	43.934	79.928	129.235
8	T	6.6651	2.6028	3.8480	10.2486	5.0159	2.1369	5.1747	3.9579	3.8595	7.0189	4.3765	4.9696	4.7194	1.5243	4.6626
	S	167.255	149.315	66.091	76.640	76.801	119.970	93.286	98.882	78.790	133.082	101.576	83.691	45.364	80.961	126.929
9	T	6.7706	2.4918	3.7129	10.0246	4.9611	2.1277	5.0911	3.9231	3.9015	6.9967	4.3013	4.9471	4.6805	1.5565	4.7021
	S	164.649	155.966	68.496	78.353	77.650	120.489	94.818	99.759	77.942	133.504	103.351	84.071	45.741	79.286	125.863
10	T	6.7804	2.5077	3.6750	10.0627	4.9444	2.1316	5.0648	4.0040	3.8592	7.0029	4.2785	4.9812	4.6593	1.5424	4.5964
	S	164.411	154.977	69.202	78.056	77.912	120.268	95.310	97.743	78.796	133.386	103.902	83.496	45.949	80.011	128.757
11	T	6.7273	2.4681	3.6646	10.0808	4.9502	2.1176	5.1142	3.8790	3.8179	7.0171	4.1910	4.9893	4.6874	1.5082	4.5645
	S	165.709	157.464	69.399	77.916	77.821	121.063	94.390	100.893	79.649	133.116	106.071	83.360	45.674	81.825	129.657
12	T	6.7261	2.4758	3.6735	10.0697	4.9459	2.1228	5.0968	3.9912	3.8945	7.0173	4.2117	5.0148	4.6925	1.5275	4.5981
	S	165.738	156.974	69.230	78.002	77.888	120.767	94.712	98.057	78.082	133.113	105.550	82.936	45.624	80.792	128.709
13	T	6.7030	2.4862	3.6840	10.1171	4.9211	2.1104	5.1377	3.9578	3.8332	7.0230	4.2289	5.0406	4.7764	1.4947	4.5101
	S	166.310	156.317	69.033	77.636	78.281	121.476	93.958	98.884	79.331	133.005	105.121	82.512	44.823	82.564	131.221
14	T	6.6096	2.5358	3.7588	10.1628	5.0370	2.1581	5.1413	3.9275	3.8451	6.9901	4.2105	5.0648	4.7285	1.5252	4.6000
	S	168.660	153.260	67.659	77.287	76.480	118.791	93.892	99.647	79.085	133.631	105.580	82.118	45.277	80.913	128.656
15	T	6.7398	2.4988	3.6543	10.2552	4.9288	2.1103	5.1059	3.9604	3.8551	7.0427	4.2896	5.0511	4.7966	1.5249	4.5654
	S	165.401	155.529	69.594	76.591	78.158	121.482	94.543	98.819	78.880	132.633	103.633	82.340	44.634	80.929	129.631
16	T	6.7009	2.5036	3.7068	10.2216	4.9626	2.1246	5.1664	3.9847	3.9013	7.0156	4.3282	5.0792	4.8014	1.5256	4.6489
	S	166.362	155.231	68.609	76.843	77.626	120.664	93.436	98.217	77.946	133.145	102.709	81.885	44.589	80.892	127.303
17	T	6.7587	2.5222	3.7178	10.2109	4.9702	2.1168	5.1354	3.9364	3.9482	7.0440	4.2690	5.0588	4.7721	1.5380	4.5669
	S	164.939	154.086	68.406	76.923	77.507	121.109	94.000	99.422	77.020	132.608	104.133	82.215	44.863	80.240	129.589
18	T	6.5381	2.5227	4.2372	10.5390	5.0816	2.1405	5.2622	4.0073	3.9416	7.0564	4.3894	5.0825	4.8188	1.5407	4.6813
	S	170.504	154.056	60.020	74.528	75.808	119.768	91.735	97.663	77.149	132.375	101.277	81.832	44.428	80.099	126.422
19	T	6.7926	2.4892	3.7551	10.2080	4.9339	2.1000	5.1250	3.9837	3.8845	7.0203	4.2454	5.0625	4.7647	1.5439	4.6954
	S	164.116	156.129	67.726	76.945	78.078	122.078	94.191	98.241	78.283	133.056	104.712	82.155	44.933	79.933	126.042

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 74.5726		105.9111	
	S 95.005		59.603	
2	T 91.3092			
	S 77.591			
3	T 106.2510			
	S 66.680			
4	T 97.8510			
	S 72.404			
5	T 72.2412			
	S 98.071			
6	T 70.9326			
	S 99.881			
7	T 72.0957			
	S 98.269			
8	T 70.7807			
	S 100.095			
9	T 70.1886			
	S 100.939			
10	T 70.0905			
	S 101.081			
11	T 69.7772			
	S 101.535			
12	T 70.0582			
	S 101.127			
13	T 70.0242			
	S 101.176			
14	T 70.2951			
	S 100.787			
15	T 70.3789			
	S 100.667			
16	T 70.6714			66.0227
	S 100.250			98.375
17	T 70.5654			65.9990
	S 100.400			98.411
18	T 71.8393			
	S 98.620			
19	T 70.6042			
	S 100.345			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 7 - Rosenqvist, Felix

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	6.7932	2.5381	3.8587	11.0487	5.3580	2.2745	5.8011	4.1916	4.1549	7.9032	5.1944	5.6308	5.1208	1.6911	5.6241
	S	164.101	153.121	65.908	71.090	71.898	112.712	83.213	93.369	73.189	118.191	85.582	73.863	41.808	72.976	105.229
21	T	12.4383	5.8121	5.4703	15.5113	7.3010	3.4787	7.5652	5.6927	5.3492	12.3193	6.0418	6.3414	5.9376	1.9665	7.9937
	S	89.624	66.867	46.491	50.638	52.764	73.695	63.809	68.748	56.848	75.823	73.578	65.586	36.057	62.756	74.036
22	T	12.3479	5.1801	4.4206	13.7548	6.9871	3.3313	7.8843	5.1314	5.4826	11.2282	5.7220	7.4837	5.9793	1.7509	7.2508
	S	90.280	75.025	57.530	57.104	55.134	76.956	61.226	76.268	55.465	83.192	77.691	55.575	35.805	70.483	81.621
23	T	13.9008	5.3817	4.3058	14.6861	7.1149	3.5984	7.7215	5.3401	7.1368	9.7554	6.3035	7.7939	5.8947	1.6567	5.7721
	S	80.195	72.214	59.064	53.483	54.144	71.244	62.517	73.288	42.609	95.751	70.524	53.363	36.319	74.491	102.531
24	T	12.8754	5.2476	4.8385	14.5027	7.6917	2.4975	6.2182	6.1645	6.5242	15.1579	5.2802	5.2686	4.9757	1.5398	4.6318
	S	86.582	74.060	52.561	54.159	50.084	102.648	77.631	63.487	46.610	61.624	84.191	78.941	43.027	80.146	127.773
25	T	6.7413	2.8849	3.9353	10.5123	5.0962	2.1251	5.2047	3.9117	3.9804	6.9857	4.3366	5.1648	5.0457	1.5020	4.6138
	S	165.365	134.714	64.625	74.718	75.591	120.636	92.748	100.050	76.397	133.715	102.510	80.528	42.430	82.163	128.271
26	T	6.7747	2.5818	3.8864	10.4176	5.1781	2.1145	5.2649	3.9567	4.2006	8.1414	5.2607	5.7210	5.1859	1.7661	7.1280
	S	164.549	150.529	65.438	75.397	74.395	121.241	91.688	98.912	72.392	114.733	84.503	72.699	41.283	69.877	83.027
27	T	13.0019	6.3334	7.9054	15.4279	7.0468	3.2323	7.4074	6.2745	5.4299	11.2283	6.5019	7.5883	5.6924		
	S	85.739	61.363	32.170	50.911	54.667	79.313	65.168	62.374	56.003	83.191	68.372	54.809	37.610		
28	T				12.6613	5.6137	2.4121	6.9736	6.6395	5.9666	11.8631	7.0149	7.2793	5.8787	1.7551	7.5785
	S				62.036	68.623	106.282	69.222	58.945	50.966	78.739	63.372	57.136	36.418	70.315	78.092
29	T	18.7343	5.7875	5.4772	12.1891	6.3769	3.6642	8.6311	5.9620	4.6639	14.6256	8.3080	5.8248	5.3514	1.6511	7.0714
	S	59.504	67.151	46.432	64.439	60.410	69.964	55.929	65.643	65.201	63.867	53.508	71.403	40.007	74.744	83.692
30	T	16.0346	3.9883	4.3258	11.8136	7.0812	3.0133	7.1746	4.7632	4.6661	12.3519	5.1864	5.6444	5.2597	1.5127	4.6130
	S	69.523	97.444	58.791	66.487	54.401	85.077	67.283	82.164	65.170	75.623	85.714	73.685	40.704	81.582	128.294
31	T	6.6608	2.9843	4.1670	10.9262	5.1330	2.1366	5.4069	3.9396	4.0959	7.0247	4.4156	5.2627	5.0960	1.5103	4.6342
	S	167.363	130.227	61.031	71.887	75.049	119.987	89.280	99.341	74.243	132.972	100.676	79.030	42.012	81.712	127.707
32	T	6.5921	2.6364	4.6401	10.6721	5.0732	2.1292	5.3263	3.8578	4.0156	6.9968	4.2950	5.1646	5.1527	1.5078	4.5182
	S	169.107	147.412	54.809	73.599	75.934	120.404	90.631	101.447	75.727	133.503	103.503	80.531	41.549	81.847	130.985
33	T	6.6281	2.5612	3.9463	11.2999	5.1775	2.0862	5.4533	3.9873	4.3707	6.9451	4.4563	5.0710	4.7410	1.5244	4.5401
	S	168.189	151.740	64.445	69.510	74.404	122.885	88.520	98.153	69.575	134.496	99.757	82.017	45.157	80.956	130.354
34	T	6.5778	2.5612	3.9092	10.2752	5.0249	2.1268	5.1737	3.9176	4.0188	7.0163	4.3526	5.0954	4.7647	1.5233	4.6546
	S	169.475	151.740	65.056	76.442	76.664	120.540	93.304	99.899	75.667	133.132	102.133	81.624	44.933	81.014	127.147
35	T	6.7019	2.9810	4.1351	10.2005	5.0401	2.1162	5.0911	3.8749	3.9324	6.9792	4.2796	5.1350	4.7583	1.5284	4.6463
	S	166.337	130.371	61.502	77.002	76.432	121.143	94.818	101.000	77.330	133.839	103.875	80.995	44.993	80.744	127.374
36	T	6.5407	2.5539	3.8790	10.3984	5.0335	2.1197	5.1895	3.9075	3.9614	7.0044	4.2905	5.1376	4.7447	1.5385	4.6764
	S	170.436	152.174	65.563	75.536	76.533	120.943	93.020	100.157	76.763	133.358	103.612	80.954	45.122	80.214	126.554
37	T	6.7039	2.5434	3.7985	10.3309	5.0147	2.1069	5.2454	3.9195	3.9701	6.9575	4.2592	5.1233	4.7556	1.5190	4.6560
	S	166.287	152.802	66.952	76.030	76.820	121.678	92.029	99.850	76.595	134.257	104.373	81.180	45.019	81.244	127.109
38	T	6.6870	2.5222	3.7369	10.3531	5.0688	2.1557	5.1747	3.8639	3.9167	7.0195	4.2615	5.1766	4.7319	1.5175	4.6473
	S	166.707	154.086	68.056	75.867	76.000	118.924	93.286	101.287	77.640	133.071	104.317	80.344	45.244	81.324	127.347

Event: Acura GP of Long Beach
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Report: Section Data Report
Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 77.1832			
	S 91.792			
21	T 109.2191			
	S 64.868			
22	T 103.9350			
	S 68.166			
23	T 106.3624			
	S 66.610			
24	T 103.4143			
	S 68.509			
25	T 72.0405			
	S 98.345			
26	T 77.5784			
	S 91.324			
27	T 119.2195	40.4851		105.6269
	S 59.427	33.312		61.490
28	T 126.0594		99.1669	
	S 56.202		63.656	
29	T 114.3185			
	S 61.974			
30	T 97.4288			
	S 72.718			
31	T 73.3938			
	S 96.531			
32	T 72.5779			
	S 97.616			
33	T 72.7884			
	S 97.334			
34	T 70.9921			
	S 99.797			
35	T 71.4000			
	S 99.227			
36	T 70.9757			
	S 99.820			
37	T 70.9039			
	S 99.921			
38	T 70.8333			66.1839
	S 100.021			98.136

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 7 - Rosenqvist, Felix

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	6.6909	2.4951	3.7896	10.3376	5.0408	2.1373	5.1648	3.8836	3.9340	6.9973	4.2874	5.1511	4.7110	1.5128	4.6139
	S	166.610	155.760	67.110	75.980	76.422	119.947	93.465	100.773	77.298	133.493	103.686	80.742	45.445	81.577	128.269
40	T	6.6392	2.5931	4.4508	10.5114	5.0863	2.1422	5.1528	3.8819	3.9269	6.9856	4.3047	5.0678	4.7461	1.5148	4.6448
	S	167.908	149.873	57.140	74.724	75.738	119.673	93.683	100.818	77.438	133.717	103.270	82.069	45.109	81.469	127.415
41	T	6.6793	2.5829	3.7983	10.3523	5.1797	2.1314	5.2044	3.9554	3.9843	6.9740	4.3928	5.1417	4.8091	1.4986	4.5581
	S	166.900	150.465	66.956	75.872	74.373	120.279	92.754	98.944	76.322	133.939	101.199	80.889	44.518	82.350	129.839
42	T	6.4510	2.8946	4.4909	10.5565	5.0671	2.1275	5.3039	3.8838	4.0576	6.9902	4.5239	5.0078	4.6496	1.5102	4.6427
	S	172.806	134.263	56.630	74.405	76.025	120.500	91.014	100.768	74.944	133.629	98.266	83.052	46.045	81.717	127.473
43	T	6.6978	2.4995	3.7268	10.0395	4.9283	2.1020	5.1226	3.8676	3.8321	6.9401	4.2188	5.0368	4.6444	1.5337	4.6492
	S	166.439	155.486	68.240	78.236	78.166	121.962	94.235	101.190	79.354	134.593	105.372	82.574	46.097	80.465	127.295
44	T	6.7024	2.5012	3.7123	10.1281	4.9596	2.1212	5.0710	3.8999	3.8620	6.9768	4.1949	5.0700	4.7669	1.5314	4.6631
	S	166.324	155.380	68.507	77.552	77.673	120.858	95.194	100.352	78.739	133.885	105.973	82.033	44.912	80.586	126.915
45	T	6.6926	2.5142	3.7444	10.1613	5.1021	2.1406	5.1403	3.8956	3.9263	6.9781	4.3418	5.1164	4.6895	1.5342	4.6486
	S	166.568	154.577	67.920	77.299	75.504	119.763	93.910	100.463	77.450	133.860	102.387	81.289	45.653	80.439	127.311
46	T	6.6821	2.5838	3.7856	10.2159	4.9717	2.1147	5.1311	3.9285	3.9868	6.9786	4.3110	5.1514	4.7355	1.5205	4.6215
	S	166.830	150.413	67.180	76.885	77.484	121.229	94.079	99.622	76.274	133.851	103.119	80.737	45.210	81.163	128.058
47	T	6.6405	2.5913	3.8531	10.3677	5.0535	2.1111	5.1815	3.9558	4.0079	6.9576	4.3333	5.1608	4.8000	1.5126	4.6360
	S	167.875	149.977	66.004	75.760	76.230	121.436	93.164	98.934	75.873	134.255	102.588	80.590	44.602	81.587	127.657
48	T	6.6542	2.5162	3.8379	10.3233	5.0518	2.1063	5.1959	3.9153	3.8856	6.9409	4.3524	5.0941	4.7231	1.5157	4.6298
	S	167.529	154.454	66.265	76.086	76.255	121.713	92.905	99.958	78.261	134.578	102.138	81.645	45.328	81.421	127.828
49	T	6.6867	2.5770	3.8588	10.2283	4.9564	2.1006	5.1885	3.9235	3.9477	6.9585	4.3293	5.0654	4.7158	1.5155	4.6300
	S	166.715	150.810	65.906	76.792	77.723	122.043	93.038	99.749	77.030	134.237	102.683	82.108	45.399	81.431	127.823
50	T	6.6516	2.5318	3.8039	10.3448	5.0156	2.1188	5.1792	3.9079	3.9506	6.9538	4.2783	5.1186	4.7568	1.5100	4.6308
	S	167.595	153.502	66.857	75.927	76.806	120.995	93.205	100.147	76.973	134.328	103.907	81.254	45.007	81.728	127.800
51	T	6.6553	2.5108	3.7777	10.2268	5.0823	2.1235	5.1261	3.9025	3.9305	6.9579	4.2485	5.0664	4.6960	1.5212	4.6221
	S	167.501	154.786	67.321	76.804	75.798	120.727	94.170	100.285	77.367	134.249	104.636	82.092	45.590	81.126	128.041
52	T	6.6597	2.5136	3.7450	10.2998	5.0839	2.1307	5.1797	3.9467	4.0448	6.9595	4.3809	5.1228	4.7767	1.5313	4.6354
	S	167.391	154.613	67.909	76.259	75.774	120.319	93.196	99.162	75.181	134.218	101.474	81.188	44.820	80.591	127.674
53	T	6.5935	2.5393	3.8173	10.2637	4.9402	2.0808	5.1959	3.9374	3.9764	6.9748	4.3269	5.0663	4.7510	1.5186	4.6155
	S	169.071	153.049	66.623	76.527	77.978	123.204	92.905	99.396	76.474	133.924	102.740	82.093	45.062	81.265	128.224
54	T	6.6622	2.5325	3.7528	10.2882	5.0226	2.1037	5.2084	3.9296	3.9540	6.9444	4.2968	5.0990	4.7423	1.5273	4.5737
	S	167.328	153.460	67.768	76.345	76.699	121.863	92.682	99.594	76.907	134.510	103.460	81.567	45.145	80.802	129.396
55	T	6.6727	2.5532	3.7790	10.2507	5.0312	2.1054	5.2063	3.9649	3.9752	6.9050	4.3033	5.0770	4.7860	1.5399	4.6352
	S	167.065	152.215	67.298	76.624	76.568	121.765	92.720	98.707	76.497	135.277	103.303	81.920	44.733	80.141	127.679
56	T	6.7059	2.4936	3.7556	10.3444	5.0017	2.1143	5.2191	3.9735	4.0361	6.9522	4.3658	5.1110	4.7780	1.5236	4.5288
	S	166.238	155.854	67.717	75.930	77.019	121.252	92.492	98.493	75.343	134.359	101.825	81.375	44.808	80.998	130.679
57	T	6.5218	2.5452	3.8765	10.1583	4.9155	2.0627	5.0785	3.9766	3.8996	6.8183	4.2349	5.0344	4.7440		
	S	170.930	152.694	65.605	77.321	78.370	124.285	95.053	98.417	77.980	136.998	104.972	82.613	45.129		

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.7472		66.1343
	S	100.142		98.209
40	T	71.6484		
	S	98.883		
41	T	71.2423		
	S	99.447		
42	T	72.1573		
	S	98.185		
43	T	69.8392		
	S	101.444		
44	T	70.1608		
	S	100.979		
45	T	70.6260		
	S	100.314		
46	T	70.7187		
	S	100.183		
47	T	71.1627		
	S	99.558		
48	T	70.7425		
	S	100.149		
49	T	70.6820		
	S	100.235		
50	T	70.7525		66.1223
	S	100.135		98.227
51	T	70.4476		
	S	100.568		
52	T	71.0105		
	S	99.771		
53	T	70.5976		
	S	100.355		
54	T	70.6375		
	S	100.298		
55	T	70.7850		
	S	100.089		
56	T	70.9036		
	S	99.922		
57	T	79.6935	41.0492	66.0920
	S	88.901	32.854	98.272

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 7 - Rosenqvist, Felix

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			11.7723	5.3950	2.1608	6.0272	4.1633	4.3693	6.9834	4.8204	5.3942	4.9909	1.6881	4.6886	
	S			66.721	71.404	118.643	80.091	94.003	69.597	133.759	92.222	77.103	42.896	73.105	126.225	
59	T	6.7247	2.7480	4.1830	11.0992	5.3228	2.1171	5.3443	4.0545	4.0739	6.9955	4.3909	5.1090	4.8142	1.5430	4.6848
	S	165.773	141.425	60.798	70.767	72.373	121.092	90.326	96.526	74.644	133.527	101.242	81.407	44.471	79.980	126.327
60	T	6.7978	2.5865	3.8032	10.3901	4.9985	2.1245	5.1965	3.9949	3.9396	7.0187	4.2370	5.0980	4.7272	1.5370	4.6738
	S	163.990	150.256	66.870	75.596	77.069	120.670	92.895	97.966	77.188	133.086	104.920	81.583	45.289	80.292	126.625
61	T	6.7729	2.4689	3.9377	10.9459	5.0615	2.1408	5.1644	3.9525	3.8808	7.0106	4.2169	5.0311	4.7366	1.6141	4.7204
	S	164.593	157.413	64.585	71.758	76.109	119.751	93.472	99.017	78.358	133.240	105.420	82.668	45.199	76.457	125.375
62	T	6.7683	2.7760	4.1775	11.9391	5.6269	2.1984	5.9035	4.1735	4.1840	8.4186	6.2770	5.3812	5.0213	1.5811	4.6690
	S	164.705	139.999	60.878	65.788	68.462	116.614	81.770	93.773	72.679	110.956	70.821	77.289	42.637	78.053	126.755
63	T	8.0867	2.9862	4.0652	10.7437	5.4540	2.6473	5.9944	4.1416	4.1712	9.8594	6.6385	7.7933	6.5441	1.9681	7.4013
	S	137.853	130.144	62.560	73.108	70.632	96.840	80.530	94.496	72.903	94.741	66.965	53.368	32.715	62.705	79.961
64	T	14.5575	5.4189	4.5053	13.6571	6.0627	3.3940	6.4787	4.1022	4.2237	11.4730	6.0679	5.9661	5.3175	2.3445	7.5028
	S	76.577	71.719	56.449	57.513	63.541	75.534	74.510	95.403	71.996	81.416	73.262	69.712	40.262	52.638	78.880
65	T	12.5008	5.4963	4.2951	13.2464	6.2565	2.9594	6.3758	4.1749	5.0879	13.8204	6.7409	5.4171	5.6569	1.5400	4.6441
	S	89.176	70.709	59.211	59.296	61.572	86.627	75.712	93.742	59.767	67.588	65.947	76.777	37.846	80.136	127.434
66	T	6.7147	2.8610	3.9765	10.5237	5.1444	2.1239	5.3422	3.9691	4.0477	7.0170	4.3710	5.1376	4.8775	1.5555	4.6734
	S	166.020	135.839	63.955	74.637	74.883	120.704	90.361	98.603	75.127	133.118	101.703	80.954	43.894	79.337	126.635
67	T	6.7150	2.5929	3.8410	10.4111	5.0499	2.1196	5.2864	3.9806	3.9836	6.9904	4.3802	5.0867	4.9029	1.5354	4.6604
	S	166.012	149.885	66.211	75.444	76.284	120.949	91.315	98.318	76.336	133.625	101.490	81.764	43.666	80.376	126.989
68	T	6.7071	2.6151	3.8526	10.3078	5.0036	2.1286	5.1335	3.9851	3.9531	6.9634	4.2951	5.0904	4.7711	1.5533	4.6648
	S	166.208	148.612	66.012	76.200	76.990	120.438	94.035	98.207	76.925	134.143	103.501	81.705	44.872	79.450	126.869
69	T	6.6954	2.5738	3.8140	10.2986	4.9565	2.1169	5.1282	4.0166	3.9615	6.9769	4.3078	5.0615	4.7584	1.5484	4.6537
	S	166.498	150.997	66.680	76.268	77.722	121.103	94.132	97.437	76.762	133.883	103.195	82.171	44.992	79.701	127.172
70	T	6.7011	2.5307	3.8486	10.1766	4.9655	2.1132	5.1848	3.9322	3.8863	6.9569	4.3850	5.1061	4.7312	1.5348	4.6444
	S	166.357	153.569	66.081	77.182	77.581	121.315	93.104	99.528	78.247	134.268	101.379	81.453	45.251	80.407	127.426
71	T	6.6915	2.5259	3.7881	10.2695	5.0369	2.1241	5.2153	3.9548	3.9308	6.9692	4.3147	5.1206	4.7697	1.5157	4.6212
	S	166.595	153.861	67.136	76.484	76.481	120.693	92.560	98.959	77.361	134.031	103.030	81.223	44.886	81.421	128.066
72	T	6.6769	2.5891	3.9069	10.3483	5.1183	2.1358	5.2745	3.9757	3.9866	6.9510	4.3180	5.1784	4.7947	1.5191	4.6257
	S	166.960	150.105	65.095	75.902	75.265	120.032	91.521	98.439	76.278	134.382	102.952	80.316	44.652	81.238	127.941
73	T	6.6490	2.5356	4.2335	10.2791	5.0163	2.1158	5.1127	3.9424	3.9145	6.9722	4.2482	5.0969	4.7509	1.5446	4.6157
	S	167.660	153.272	60.073	76.413	76.795	121.166	94.417	99.270	77.683	133.974	104.643	81.600	45.063	79.897	128.219
74	T	6.6554	2.6399	3.8930	10.3092	5.0211	2.1223	5.1623	3.9635	3.9281	6.9475	4.3072	5.1106	4.7817	1.5530	4.6623
	S	167.499	147.216	65.327	76.190	76.722	120.795	93.510	98.742	77.414	134.450	103.210	81.382	44.773	79.465	126.937
75	T	6.7061	2.5034	3.8709	10.3893	5.0685	2.1141	5.2163	3.9769	4.0946	6.9936	4.3600	5.0995	4.7099	1.5444	4.6510
	S	166.233	155.243	65.700	75.602	76.004	121.264	92.542	98.409	74.266	133.564	101.960	81.559	45.456	79.907	127.245
76	T	6.6742	2.5692	3.8193	10.3097	4.9602	2.1043	5.1787	3.9815	4.0332	6.9532	4.3417	5.0868	4.7379	1.5395	4.5227
	S	167.027	151.267	66.588	76.186	77.664	121.828	93.214	98.296	75.397	134.340	102.390	81.762	45.187	80.162	130.855

Event: Acura GP of Long Beach
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Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 103.2991		75.8514	
	S 68.585		83.223	
59	T 73.2049			68.5215
	S 96.780			94.788
60	T 71.1233			
	S 99.613			
61	T 71.6551			
	S 98.874			
62	T 79.0954			
	S 89.573			
63	T 88.4950			
	S 80.059			
64	T 101.0719			
	S 70.097			
65	T 98.2125			
	S 72.137			
66	T 72.3352			
	S 97.944			
67	T 71.5361			
	S 99.038			
68	T 71.0246			
	S 99.751			
69	T 70.8682			
	S 99.971			
70	T 70.6974			
	S 100.213			
71	T 70.8480			
	S 100.000			
72	T 71.3990			
	S 99.228			
73	T 71.0274			
	S 99.747			
74	T 71.0571			
	S 99.706			
75	T 71.2985			
	S 99.368			
76	T 70.8121			
	S 100.051			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 7 - Rosenqvist, Felix

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	6.5732	2.7164	4.0159	10.4088	5.1173	2.1308	5.1826	3.9896	4.0162	6.9127	4.3842	5.0695	4.8091	1.5394	4.5288
	S	169.594	143.070	63.328	75.461	75.279	120.313	93.144	98.096	75.716	135.127	101.397	82.041	44.518	80.167	130.679
78	T	6.4369	2.5073	4.6495	10.6684	5.1242	2.1261	5.2387	4.0220	4.0125	6.9842	4.3713	5.0995	4.7726	1.5361	4.6243
	S	173.185	155.002	54.698	73.624	75.178	120.579	92.146	97.306	75.786	133.743	101.696	81.559	44.858	80.339	127.980
79	T	6.6693	2.6943	3.8972	10.3943	5.1172	2.1360	5.1201	4.0043	3.9523	6.9679	4.3203	5.0609	4.7780	1.5728	4.6754
	S	167.150	144.244	65.257	75.566	75.281	120.020	94.281	97.736	76.940	134.056	102.897	82.181	44.808	78.465	126.581
80	T	6.7097	2.5720	3.7681	10.4060	5.0698	2.1198	5.2347	3.9748	3.9888	6.9743	4.3034	5.0680	4.7019	1.5383	4.6376
	S	166.143	151.103	67.492	75.481	75.985	120.938	92.217	98.461	76.236	133.933	103.301	82.066	45.533	80.224	127.613
81	T	6.6812	2.7026	3.8683	10.3386	5.1182	2.1216	5.1453	4.0162	4.0066	6.9673	4.2842	5.0936	4.7813	1.5109	4.6030
	S	166.852	143.801	65.744	75.973	75.266	120.835	93.819	97.446	75.897	134.068	103.764	81.653	44.777	81.679	128.572
82	T	6.6725	2.6576	3.9472	10.4660	5.0791	2.1189	5.1468	4.0223	3.9741	6.9573	4.3074	5.1403	4.7869	1.5233	4.6092
	S	167.070	146.236	64.430	75.048	75.846	120.989	93.792	97.298	76.518	134.261	103.205	80.911	44.724	81.014	128.399
83	T	6.6658	2.7218	3.8318	10.4652	5.1089	2.1196	5.2153	3.9920	4.0058	6.9944	4.3734	5.0430	4.7568	1.5422	4.6471
	S	167.238	142.787	66.370	75.054	75.403	120.949	92.560	98.037	75.913	133.548	101.648	82.473	45.007	80.021	127.352
84	T	6.7120	2.5810	3.7936	10.4295	5.0585	2.1089	5.1907	3.9703	3.9868	6.9901	4.3456	5.1088	4.7004	1.5347	4.6172
	S	166.087	150.576	67.039	75.311	76.154	121.563	92.998	98.573	76.274	133.631	102.298	81.410	45.547	80.413	128.177
85	T	6.6854	2.6709	3.9777	10.4448	5.0813	2.1082	5.1718	3.9469	4.0267	6.9623	4.3548	5.0962	4.7506	1.5526	4.6401
	S	166.747	145.508	63.936	75.201	75.813	121.603	93.338	99.157	75.519	134.164	102.082	81.612	45.066	79.485	127.544
86	T	8.1747	4.1496	5.1419												
	S	136.369	93.656	49.460												

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	71.3945		
	S	99.235		
78	T	72.1736		
	S	98.163		
79	T	71.3603		
	S	99.282		
80	T	71.0672		
	S	99.692		
81	T	71.2389		
	S	99.451		
82	T	71.4089		
	S	99.215		
83	T	71.4831		
	S	99.112		
84	T	71.1281		
	S	99.606		
85	T	71.4703		
	S	99.129		
86	T			
	S			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 77 - Ilott, Callum (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	6.6615	2.8396	4.1738	10.8110	5.1582	2.1754	5.3977	3.9526	4.1359	7.0231	4.6185	5.6172	7.4290	1.5733	4.6787
	S	167.346	136.863	60.932	72.653	74.683	117.847	89.432	99.014	73.525	133.003	96.253	74.042	28.818	78.440	126.492
2	T	6.6410	2.8072	4.7393	13.3413	6.1483	2.8941	7.1027	5.1809	4.7117	10.3958	6.9587	6.8278	6.8941	1.9260	5.8643
	S	167.862	138.443	53.662	58.874	62.656	88.581	67.964	75.540	64.540	89.853	63.883	60.914	31.054	64.075	100.919
3	T	15.6128	5.7051	5.0136	12.8102	6.1689	4.0806	7.7195	5.1361	4.9966	14.6430	6.1025	6.2519	5.4329	1.8028	7.1830
	S	71.401	68.121	50.726	61.315	62.447	62.825	62.533	76.199	60.860	63.791	72.846	66.525	39.406	68.454	82.393
4	T	13.8714	4.3339	4.3452	11.1598	5.6872	3.4228	6.5638	4.3899	4.1757	8.0657	5.7177	7.0750	6.0120	1.5763	4.7013
	S	80.365	89.674	58.529	70.382	67.736	74.899	73.544	89.151	72.824	115.810	77.749	58.786	35.611	78.290	125.884
5	T	6.7153	2.6778	4.0116	10.6973	5.1553	2.1573	5.4340	3.8894	4.0880	6.9798	4.4669	5.4164	5.3244	1.5418	4.6288
	S	166.005	145.133	63.396	73.425	74.725	118.835	88.835	100.623	74.386	133.828	99.520	76.787	40.209	80.042	127.856
6	T	6.6457	2.5564	3.8773	10.2785	5.0064	2.1630	5.3161	3.7996	3.9675	7.0062	4.3328	5.1587	5.0120	1.5183	4.6645
	S	167.743	152.025	65.592	76.417	76.947	118.522	90.805	103.001	76.645	133.323	102.600	80.623	42.716	81.281	126.877
7	T	6.6918	2.5697	3.8172	10.3215	5.0650	2.1449	5.4172	3.8931	4.3402	6.9292	4.6180	5.3210	5.1532	1.5102	4.5984
	S	166.588	151.238	66.624	76.099	76.057	119.522	89.110	100.528	70.064	134.805	96.264	78.164	41.545	81.717	128.701
8	T	6.6211	2.5798	3.9259	10.5150	5.0628	2.1612	5.2204	3.9407	4.0341	6.9858	4.3641	5.1413	4.8121	1.5125	4.6114
	S	168.367	150.646	64.780	74.698	76.090	118.621	92.469	99.313	75.380	133.713	101.864	80.896	44.490	81.593	128.338
9	T	6.6567	2.6089	3.8328	10.3214	5.0642	2.1524	5.2182	3.8732	4.0115	6.9697	4.4381	5.1061	4.7972	1.5149	4.6383
	S	167.466	148.966	66.353	76.100	76.069	119.106	92.508	101.044	75.805	134.022	100.166	81.453	44.628	81.464	127.594
10	T	6.6825	2.5944	3.8783	10.2295	5.0140	2.1545	5.2000	3.8507	3.9557	6.9984	4.3090	5.0535	4.8253	1.5421	4.6720
	S	166.820	149.798	65.575	76.783	76.830	118.990	92.832	101.634	76.874	133.472	103.167	82.301	44.368	80.027	126.673
11	T	6.6943	2.4804	3.7448	10.2237	4.9962	2.1488	5.1746	3.8875	3.9470	7.0005	4.2880	5.0767	4.7460	1.5075	4.5881
	S	166.526	156.683	67.912	76.827	77.104	119.305	93.288	100.672	77.044	133.432	103.672	81.925	45.110	81.863	128.990
12	T	6.6581	2.5650	3.8253	10.2449	5.0425	2.1760	5.1934	3.8463	3.9445	6.9965	4.3088	5.0957	4.7933	1.5293	4.6773
	S	167.431	151.515	66.483	76.668	76.396	117.814	92.950	101.751	77.092	133.508	103.172	81.620	44.665	80.696	126.530
13	T	6.6942	2.5768	3.7824	10.2148	4.9906	2.1517	5.1897	3.8749	3.9822	7.0164	4.3024	5.0289	4.7507	1.5453	4.6142
	S	166.528	150.821	67.237	76.894	77.191	119.145	93.016	101.000	76.363	133.130	103.325	82.704	45.065	79.861	128.260
14	T	6.6845	2.5890	4.2906	11.1323	5.1386	2.1643	5.2202	3.9528	3.9837	7.0317	4.3302	5.0423	4.8077	1.5431	4.6892
	S	166.770	150.111	59.273	70.556	74.967	118.451	92.473	99.009	76.334	132.840	102.662	82.484	44.531	79.975	126.209
15	T	6.7439	2.4804	3.7998	10.2819	5.0301	2.1838	5.1738	3.8840	3.9411	7.0366	4.3209	4.9881	4.7023	1.5337	4.6969
	S	165.301	156.683	66.929	76.392	76.584	117.393	93.302	100.763	77.159	132.747	102.883	83.380	45.529	80.465	126.002
16	T	6.7118	2.5446	3.7796	10.1899	5.0115	2.1784	5.1495	3.9345	3.9614	7.0096	4.3476	4.9954	4.7647	1.5529	4.6092
	S	166.091	152.730	67.287	77.082	76.869	117.684	93.743	99.470	76.763	133.259	102.251	83.258	44.933	79.470	128.399
17	T	6.6471	2.5034	3.7178	10.2757	5.0040	2.1746	5.1522	3.9190	3.9150	6.9877	4.2587	5.0199	4.7900	1.5534	4.7090
	S	167.708	155.243	68.406	76.438	76.984	117.890	93.693	99.863	77.673	133.676	104.385	82.852	44.695	79.445	125.678
18	T	6.7103	2.5863	3.8563	10.3529	5.0118	2.1477	5.1908	3.8777	3.9282	6.9958	4.2580	5.0417	4.7829	1.5413	4.6625
	S	166.129	150.267	65.949	75.868	76.864	119.367	92.997	100.927	77.412	133.522	104.402	82.494	44.762	80.068	126.932
19	T	6.7315	2.5472	3.7509	10.2994	4.9773	2.1497	5.2391	3.8329	3.9360	7.0275	4.3220	5.0186	4.7683	1.5251	4.7046
	S	165.605	152.574	67.802	76.262	77.397	119.256	92.139	102.106	77.259	132.919	102.856	82.874	44.899	80.919	125.796

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 77 - Ilott, Callum (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 76.2455		114.2623	
	S 92.921		55.247	
2	T 92.4332			
	S 76.648			
3	T 108.6595			
	S 65.202			
4	T 91.0977			
	S 77.771			
5	T 73.1841			
	S 96.808			
6	T 71.3030			
	S 99.362			
7	T 72.3906			
	S 97.869			
8	T 71.4882			
	S 99.104			
9	T 71.2036			
	S 99.501			
10	T 70.9599			
	S 99.842			
11	T 70.5041			
	S 100.488			
12	T 70.8969			
	S 99.931			
13	T 70.7152			
	S 100.188			
14	T 72.6002			
	S 97.587			
15	T 70.7973			
	S 100.072			
16	T 70.7406			66.1312
	S 100.152			98.214
17	T 70.6275			65.9174
	S 100.312			98.532
18	T 70.9442			
	S 99.864			
19	T 70.8301			
	S 100.025			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 77 - Ilott, Callum (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	7.3596	3.8597	4.3059	11.7204	5.3601	2.3078	5.6680	4.2424	4.1451	7.4957	4.6257	5.3324	5.0168	1.6448	5.0006
	S	151.472	100.691	59.063	67.016	71.869	111.086	85.167	92.251	73.362	124.617	96.103	77.997	42.675	75.030	118.349
21	T	7.6252	3.3236	4.0050	13.4040	7.4593	3.3425	7.6244	5.2678	5.1936	14.3378	6.3102	6.2269	5.3615	1.9318	7.9064
	S	146.196	116.932	63.500	58.599	51.644	76.698	63.313	74.294	58.551	65.149	70.449	66.792	39.931	63.883	74.853
22	T	12.9744	4.9064	4.7672	13.2601	6.5135	3.5660	7.1871	5.6600	4.9169	12.8516	5.7060	6.1831	5.6712	1.9165	7.9297
	S	85.921	79.210	53.347	59.234	59.143	71.891	67.166	69.146	61.846	72.683	77.908	67.265	37.751	64.393	74.633
23	T	14.6604	5.4401	4.6861	13.3576	6.5999	4.1741	7.5971	5.8060	5.4239	13.3109	5.6099	6.2204	5.4875	1.9262	6.5527
	S	76.040	71.439	54.271	58.802	58.369	61.418	63.541	67.407	56.065	70.175	79.243	66.862	39.014	64.069	90.317
24	T	13.6784	5.3139	4.7750	12.5629	7.3465	2.9521	6.8375	6.0710	5.6948	13.7062	5.3293	5.5568	5.2007	1.6848	4.7706
	S	81.499	73.136	53.260	62.522	52.437	86.841	70.600	64.464	53.398	68.151	83.415	74.847	41.166	73.249	124.055
25	T	6.7632	2.5713	3.9543	10.5820	5.1011	2.1428	5.3112	3.9515	3.9920	7.0684	4.4086	5.1399	4.8994	1.5490	4.6118
	S	164.829	151.144	64.314	74.226	75.518	119.640	90.889	99.042	76.175	132.150	100.836	80.918	43.697	79.670	128.327
26	T	6.6733	2.6659	3.8919	10.4430	5.0726	2.1406	5.3637	4.5891	4.4099	9.0050	5.6182	5.7053	5.2340	1.8508	6.4636
	S	167.050	145.781	65.346	75.213	75.943	119.763	89.999	85.281	68.956	103.730	79.126	72.899	40.904	66.679	91.562
27	T	13.9828	6.2838	5.9438	14.7301	6.6266	3.4254	7.5088	6.4207	5.0735	11.5384	6.0356	7.7300	5.9122		
	S	79.725	61.847	42.787	53.323	58.133	74.842	64.288	60.953	59.937	80.955	73.654	53.805	36.212		
28	T				12.8733	5.7362	2.4603	6.5915	5.3035	5.4226	13.4883	6.4312	7.1041	5.6594	1.7861	7.6299
	S				61.014	67.157	104.200	73.235	73.793	56.078	69.252	69.123	58.545	37.829	69.094	77.566
29	T	19.2318	6.4637	5.8978	12.7177	5.7689	3.1024	8.3750	5.7142	5.1022	13.9336	7.7465	6.8568	5.4172	1.8027	6.8460
	S	57.965	60.126	43.121	61.761	66.777	82.634	57.639	68.490	59.600	67.039	57.387	60.656	39.521	68.458	86.447
30	T	16.3380	4.7969	4.4703	11.5522	5.5650	3.0814	6.4328	4.4531	4.4953	11.0591	5.0872	5.6882	5.6105	1.6420	4.7754
	S	68.232	81.018	56.891	67.992	69.223	83.197	75.042	87.886	67.646	84.464	87.385	73.118	38.159	75.158	123.931
31	T	6.7203	2.6459	4.0415	10.8016	5.1940	2.1809	5.3389	4.1018	4.0577	7.0632	4.4114	5.2417	5.1263	1.5298	4.6299
	S	165.881	146.882	62.927	72.716	74.168	117.549	90.417	95.413	74.942	132.248	100.772	79.346	41.763	80.670	127.825
32	T	6.6978	2.5746	4.0931	10.5599	5.0598	2.1584	5.3114	4.0301	4.0001	7.0240	4.3469	5.1862	5.0133	1.5426	4.5863
	S	166.439	150.950	62.133	74.381	76.135	118.775	90.885	97.110	76.021	132.986	102.267	80.195	42.705	80.001	129.040
33	T	6.5894	2.6369	4.0076	10.5769	5.1709	2.1519	5.4107	3.9875	4.0841	6.9820	4.5848	6.0435	5.6795	1.6152	4.7142
	S	169.177	147.384	63.459	74.261	74.499	119.134	89.217	98.148	74.457	133.786	96.961	68.819	37.695	76.405	125.539
34	T	6.7213	2.5221	106.2677	11.6670	5.4167	2.2394	5.4860	4.0160	4.0872	7.2026	4.5770	5.1648	4.9087	1.5451	4.7363
	S	165.857	154.092	2.393	67.323	71.118	114.479	87.993	97.451	74.401	129.688	97.126	80.528	43.615	79.871	124.954
35	T	6.8555	2.5926	3.8096	10.3975	5.0100	2.1669	5.2344	3.9722	3.9721	7.1458	4.4384	5.0257	4.7850	1.5520	4.7397
	S	162.610	149.902	66.757	75.543	76.892	118.309	92.222	98.526	76.557	130.719	100.159	82.756	44.742	79.516	124.864
36	T	6.8504	2.7419	3.8279	10.2925	5.0192	2.1741	5.2428	3.9624	3.9788	7.0791	4.2363	5.0678	4.7855	1.5775	4.7548
	S	162.731	141.740	66.438	76.313	76.751	117.917	92.074	98.769	76.428	131.951	104.937	82.069	44.737	78.231	124.468
37	T	6.8432	2.7954	3.7484	10.3042	5.0003	2.1801	5.2921	3.9031	3.9386	7.0896	4.4214	5.0307	5.0193	1.5607	4.7468
	S	162.902	139.027	67.847	76.227	77.041	117.593	91.217	100.270	77.208	131.755	100.544	82.674	42.654	79.073	124.677
38	T	6.8489	2.6311	3.8565	10.2635	5.0208	2.1817	5.2459	3.8828	4.0435	7.1402	4.3855	4.9788	4.7738	1.5769	4.7398
	S	162.767	147.709	65.945	76.529	76.726	117.506	92.020	100.794	75.205	130.821	101.367	83.536	44.847	78.261	124.861

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 77 - Ilott, Callum (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 78.0850			
	S 90.732			
21	T 99.3200			
	S 71.333			
22	T 104.0097			
	S 68.117			
23	T 106.8528			
	S 66.304			
24	T 101.4805			
	S 69.814			
25	T 72.0465			
	S 98.336			
26	T 79.1269			
	S 89.537			
27	T 131.1087	44.2988		103.6473
	S 54.038	30.444		62.664
28	T 114.1681		97.3307	
	S 62.056		64.857	
29	T 114.9765			
	S 61.620			
30	T 95.0474			
	S 74.540			
31	T 73.0849			
	S 96.939			
32	T 72.1845			
	S 98.148			
33	T 74.2351			
	S 95.437			
34	T 176.5579			
	S 40.127			
35	T 71.6974			
	S 98.815			
36	T 71.5910			
	S 98.962			
37	T 71.8739			
	S 98.573			
38	T 71.5697			
	S 98.992			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 77 - Ilott, Callum (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	6.8436	2.6687	3.8150	10.3606	4.9925	2.1669	5.3215	3.8672	3.9010	7.0819	4.3509	5.0169	4.7545	1.5768	4.7433
	S	162.893	145.628	66.663	75.812	77.161	118.309	90.713	101.201	77.952	131.898	102.173	82.902	45.029	78.266	124.769
40	T	6.8199	2.6509	3.7763	10.3029	5.0214	2.1698	5.2871	3.8981	3.9105	7.0516	4.3605	5.0343	4.8844	1.5667	4.7451
	S	163.459	146.605	67.346	76.236	76.717	118.151	91.303	100.399	77.763	132.465	101.948	82.615	43.832	78.770	124.722
41	T	6.8190	2.6259	3.7307	10.2621	5.0314	2.1593	5.2655	3.9207	3.9108	7.1072	4.4523	5.0090	4.7854	1.5327	4.7041
	S	163.480	148.001	68.169	76.539	76.565	118.725	91.677	99.820	77.757	131.429	99.846	83.032	44.738	80.517	125.809
42	T	6.8202	2.6285	3.7130	10.2220	4.9911	2.1566	5.3816	3.9600	3.9603	7.0912	4.4092	5.0151	4.8513	1.5656	4.7277
	S	163.452	147.855	68.494	76.840	77.183	118.874	89.700	98.829	76.785	131.725	100.822	82.931	44.131	78.825	125.181
43	T	6.8522	2.6721	3.7794	10.2755	4.9735	2.1572	5.2260	3.8984	3.8926	7.0643	4.4015	5.2684	4.8646	1.5595	4.7425
	S	162.688	145.442	67.291	76.440	77.456	118.841	92.370	100.391	78.120	132.227	100.999	78.944	44.010	79.134	124.790
44	T	6.8568	2.6349	3.9061	10.3730	5.0579	2.1721	5.3023	4.0178	3.9546	7.0700	4.4196	5.0951	4.8616	1.5854	4.7626
	S	162.579	147.496	65.108	75.721	76.163	118.026	91.041	97.407	76.895	132.120	100.585	81.629	44.037	77.841	124.264
45	T	6.8513	2.6316	3.8579	10.3941	5.0360	2.1636	5.2905	3.9747	4.0065	7.0665	4.3862	5.0726	4.8079	1.5652	4.7427
	S	162.710	147.681	65.921	75.567	76.495	118.489	91.244	98.464	75.899	132.186	101.351	81.991	44.529	78.846	124.785
46	T	6.9179	2.8008	3.8597	10.5867	5.0537	2.1539	5.3167	3.9484	3.9455	7.0670	4.3804	5.0844	4.7857	1.5603	4.7680
	S	161.143	138.759	65.891	74.193	76.227	119.023	90.795	99.120	77.073	132.176	101.485	81.801	44.736	79.093	124.123
47	T	7.0964	2.7361	3.9240	10.8890	5.1454	2.1737	5.4194	3.9506	4.1108	7.2276	4.5408	5.0539	4.8906		
	S	157.090	142.040	64.811	72.133	74.868	117.939	89.074	99.064	73.974	129.239	97.900	82.295	43.776		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 77 - Ilott, Callum (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	71.4613		66.7183
	S	99.142		97.350
40	T	71.4795		
	S	99.117		
41	T	71.3161		
	S	99.344		
42	T	71.4934		
	S	99.097		
43	T	71.6277		
	S	98.911		
44	T	72.0698		
	S	98.305		
45	T	71.8473		
	S	98.609		
46	T	72.2291		
	S	98.088		
47	T	367.0451		69.7380
	S	19.302		93.134

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 8 - Ericsson, Marcus

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	6.6741	2.8298	4.0602	10.7494	5.2725	2.1113	5.4938	3.9591	4.2825	6.9729	4.6939	5.5671	7.0838	1.7358	4.7550
	S	167.030	137.337	62.637	73.070	73.063	121.425	87.868	98.852	71.008	133.960	94.707	74.708	30.223	71.096	124.462
2	T	6.7201	2.7727	4.3323	12.6299	6.2923	2.8747	7.0466	4.9345	4.8122	11.0210	6.5337	6.6061	7.2595	2.0381	5.9542
	S	165.886	140.165	58.703	62.190	61.222	89.179	68.505	79.312	63.192	84.756	68.039	62.958	29.491	60.551	99.395
3	T	15.2966	5.5425	5.0427	13.2547	6.1671	3.7213	8.0403	5.1516	4.6227	14.8830	5.6566	6.3490	5.5772	1.8436	6.8917
	S	72.877	70.119	50.433	59.259	62.465	68.891	60.038	75.969	65.782	62.762	78.589	65.508	38.387	66.939	85.874
4	T	13.5307	4.2799	4.5242	11.0726	6.4732	3.3896	6.3344	4.2171	4.4098	8.5234	5.9297	7.0299	6.0941	1.5400	4.6338
	S	82.388	90.805	56.213	70.937	59.511	75.632	76.207	92.804	68.958	109.591	74.969	59.163	35.131	80.136	127.718
5	T	6.7374	2.7030	3.9762	10.5842	5.1880	2.0973	5.3817	3.9762	4.1949	6.9010	4.6068	5.3278	4.9798	1.4950	4.4880
	S	165.460	143.780	63.960	74.210	74.254	122.235	89.698	98.427	72.491	135.356	96.498	78.064	42.992	82.548	131.867
6	T	6.5889	2.7493	3.8975	10.3381	5.0498	2.0438	5.3357	3.9365	4.1296	6.9013	4.4603	5.2438	4.8656	1.4907	4.5057
	S	169.190	141.358	65.252	75.977	76.286	125.435	90.471	99.419	73.637	135.350	99.667	79.314	44.001	82.786	131.349
7	T	6.5658	2.7215	3.8986	10.4019	5.2034	2.0990	5.5658	3.9208	4.4040	6.8078	4.7790	5.2278	4.8613	1.4792	4.4756
	S	169.785	142.802	65.233	75.511	74.034	122.136	86.731	99.817	69.049	137.209	93.021	79.557	44.040	83.430	132.232
8	T	6.5401	2.6767	3.9460	10.2291	5.0580	2.1041	5.1782	3.8958	4.0061	6.9835	4.3862	5.0290	4.8012	1.5076	4.6476
	S	170.452	145.192	64.450	76.786	76.162	121.840	93.223	100.458	75.907	133.757	101.351	82.702	44.591	81.858	127.338
9	T	6.7265	2.6636	3.8232	10.2506	5.1655	2.1292	5.1625	3.9589	3.9763	6.9551	4.3449	5.0544	4.7886	1.5027	4.6290
	S	165.728	145.906	66.520	76.625	74.577	120.404	93.506	98.857	76.476	134.303	102.314	82.287	44.708	82.125	127.850
10	T	6.7047	2.7366	3.7322	10.2957	5.0214	2.1131	5.1359	3.9309	3.9064	6.9715	4.3612	5.0674	4.7057	1.5180	4.5888
	S	166.267	142.014	68.142	76.290	76.717	121.321	93.991	99.561	77.844	133.987	101.932	82.075	45.496	81.297	128.970
11	T	6.5766	2.6553	3.8045	10.1669	5.2030	2.1324	5.1950	3.9191	3.9684	6.9426	4.2964	5.0420	4.7182	1.4957	4.6407
	S	169.506	146.363	66.847	77.256	74.039	120.223	92.922	99.861	76.628	134.545	103.469	82.489	45.376	82.509	127.528
12	T	6.7048	2.6754	3.7878	10.1663	5.0906	2.1094	5.1281	3.9212	3.9443	6.9732	4.3730	4.9957	4.7571	1.5005	4.6348
	S	166.265	145.263	67.141	77.261	75.674	121.534	94.134	99.807	77.096	133.954	101.657	83.253	45.005	82.245	127.690
13	T	6.6981	2.6747	3.7150	10.0784	5.0570	2.1149	5.1728	3.9207	3.9367	6.9135	4.2935	5.0300	4.6711	1.5118	4.6307
	S	166.431	145.301	68.457	77.934	76.177	121.218	93.320	99.820	77.245	135.111	103.539	82.686	45.833	81.631	127.803
14	T	6.7030	2.6482	3.7299	10.1204	4.9954	2.1079	5.2166	3.9271	3.9618	6.9511	4.3209	5.0244	4.7053	1.5332	4.6585
	S	166.310	146.755	68.184	77.611	77.116	121.620	92.537	99.657	76.756	134.380	102.883	82.778	45.500	80.491	127.041
15	T	6.7186	2.6423	3.7518	10.1450	5.0107	2.1037	5.1463	3.9375	3.9291	6.9398	4.2983	4.9989	4.7530	1.5151	4.6449
	S	165.923	147.083	67.786	77.423	76.881	121.863	93.801	99.394	77.395	134.599	103.424	83.200	45.043	81.453	127.412
16	T	6.7136	2.6200	3.7904	10.1135	5.0255	2.1108	5.1821	3.9269	3.9456	6.9422	4.3107	5.0762	4.7500	1.5003	4.6305
	S	166.047	148.334	67.095	77.664	76.655	121.453	93.153	99.662	77.071	134.553	103.126	81.933	45.072	82.256	127.809
17	T	6.7116	2.6327	3.7181	10.1502	5.0070	2.1006	5.1052	3.9122	3.9844	6.9543	4.2987	5.0315	4.7264	1.5596	4.6698
	S	166.096	147.619	68.400	77.383	76.938	122.043	94.556	100.037	76.320	134.318	103.414	82.661	45.297	79.129	126.733
18	T	6.7134	2.6374	3.7016	10.1717	5.0652	2.1132	5.1474	3.9229	3.9466	6.9533	4.3529	5.0191	4.7721		
	S	166.052	147.356	68.705	77.220	76.054	121.315	93.781	99.764	77.051	134.338	102.126	82.865	44.863		
19	T				11.3074	5.2864	2.1001	6.2421	4.3287	4.1553	6.9642	4.6580	5.2110	5.2243	1.6223	4.7737
	S				69.464	72.871	122.072	77.334	90.411	73.181	134.128	95.437	79.814	40.980	76.070	123.975

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 8 - Ericsson, Marcus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 76.2412		114.5129	
	S 92.926		55.126	
2	T 91.8279			
	S 77.153			
3	T 108.0406			
	S 65.575			
4	T 91.9824			
	S 77.023			
5	T 72.6373			
	S 97.537			
6	T 71.5366			
	S 99.037			
7	T 72.4115			
	S 97.841			
8	T 70.9892			
	S 99.801			
9	T 71.1310			
	S 99.602			
10	T 70.7895			
	S 100.083			
11	T 70.7568			
	S 100.129			
12	T 70.7622			
	S 100.121			
13	T 70.4189			
	S 100.609			
14	T 70.6037			
	S 100.346			
15	T 70.5350			
	S 100.444			
16	T 70.6383			
	S 100.297			
17	T 70.5623			
	S 100.405			
18	T 80.2828	40.4049		66.8170
	S 88.248	33.378		97.206
19	T 102.5148		75.5757	
	S 69.110		83.527	

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 8 - Ericsson, Marcus

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	6.8942	3.2776	4.4991	11.6902	5.6913	2.2156	5.6249	4.2789	4.5360	7.3297	4.9251	5.3615	5.2003	1.6907	4.8537
	S	161.697	118.573	56.526	67.189	67.687	115.708	85.820	91.464	67.039	127.439	90.261	77.573	41.169	72.993	121.931
21	T	6.9450	2.8253	4.1289	10.8719	5.3317	2.1810	5.9259	4.3068	4.4630	7.7288	5.3314	5.6423	5.3327	1.7378	5.2747
	S	160.514	137.556	61.595	72.246	72.252	117.544	81.461	90.871	68.136	120.858	83.382	73.713	40.147	71.015	112.199
22	T	13.9981	6.4927	5.7023	13.8349	6.1881	2.6628	6.7294	4.8509	4.5051	12.7522	8.5461	6.7796	5.7701	1.8725	5.8456
	S	79.637	59.857	44.599	56.773	62.253	96.276	71.734	80.679	67.499	73.249	52.017	61.347	37.104	65.906	101.242
23	T	14.2025	6.1208	4.8060	12.6345	6.3656	2.6658	6.7277	6.0049	5.7392	12.6010	5.6039	5.9694	5.8285	1.8002	5.0415
	S	78.491	63.494	52.917	62.167	60.517	96.168	71.752	65.174	52.985	74.128	79.328	69.674	36.732	68.553	117.389
24	T	14.2072	6.1344	5.3086	11.7760	7.3193	2.6294	5.9876	4.0316	4.6140	12.6636	4.7613	5.4218	5.1551	1.5308	4.6382
	S	78.465	63.354	47.907	66.700	52.632	97.499	80.621	97.074	65.906	73.762	93.366	76.711	41.530	80.617	127.597
25	T	6.6596	2.8847	4.0300	10.6024	5.1461	2.1036	5.2633	4.0108	4.0951	6.9512	4.7467	5.4188	5.2227	1.6358	4.6335
	S	167.393	134.723	63.106	74.083	74.858	121.869	91.716	97.577	74.257	134.378	93.654	76.753	40.992	75.443	127.726
26	T	6.5739	2.5548													
	S	169.576	152.120													

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 8 - Ericsson, Marcus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 78.0688			
	S 90.751			
21	T 78.0272			
	S 90.799			
22	T 106.5304			
	S 66.505			
23	T 102.1115			
	S 69.383			
24	T 96.1789			
	S 73.663			
25	T 73.4043			
	S 96.518			
26	T			
	S			

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.9207	2.7306	4.3697	10.7961	5.1931	2.1322	5.2698	3.9896	4.0119	6.9562	4.4894	5.0425	4.6979	1.5221	4.6586
	S	161.078	142.326	58.200	72.754	74.181	120.234	91.603	98.096	75.797	134.282	99.021	82.481	45.572	81.078	127.038
2	T	6.7701	2.6161	3.8832	10.4850	6.2178	3.0011	6.9685	5.5233	4.9834	10.2667	5.6595	7.1617	7.1796	2.0212	8.7109
	S	164.661	148.556	65.492	74.912	61.956	85.423	69.273	70.857	61.021	90.983	78.549	58.074	29.819	61.057	67.940
3	T	14.6754	4.9172	4.4702	14.3118	7.3813	2.7897	7.0007	5.5969	5.9265	10.4055	5.5980	7.6972	5.6419	2.2185	6.9236
	S	75.962	79.036	56.892	54.882	52.190	91.896	68.954	69.925	51.310	89.769	79.411	54.034	37.947	55.627	85.478
4	T	10.7079	4.6951	5.8013	13.3572	7.9748	2.7345	6.4597	5.0537	6.4229	10.4810	7.2448	7.1384	5.0899	1.5486	4.6857
	S	104.108	82.775	43.838	58.804	48.306	93.752	74.729	77.441	47.345	89.122	61.361	58.264	42.062	79.691	126.303
5	T	6.7707	2.9126	4.0462	10.5624	5.1885	2.1256	5.2656	3.9206	4.0551	6.9661	4.4665	4.9923	4.6909	1.5213	4.6524
	S	164.647	133.433	62.854	74.363	74.246	120.608	91.676	99.822	74.990	134.091	99.529	83.310	45.640	81.121	127.207
6	T	6.7604	2.6207	3.8766	10.2880	5.0095	2.1056	5.1669	3.9147	3.9618	6.9679	4.3628	4.9661	4.6802	1.5303	4.6847
	S	164.897	148.295	65.603	76.347	76.899	121.753	93.427	99.973	76.756	134.056	101.895	83.750	45.744	80.644	126.330
7	T	6.7665	2.5809	3.7992	10.0406	5.0457	2.1217	5.1159	3.9256	3.9495	6.9385	4.3601	4.9425	4.5644	1.5294	4.6842
	S	164.749	150.582	66.940	78.228	76.348	120.829	94.358	99.695	76.995	134.624	101.958	84.150	46.905	80.691	126.343
8	T	6.7673	2.6028	3.7184	10.1442	4.9688	2.1282	5.1196	3.8665	3.9020	6.9439	4.3523	4.9026	4.6026	1.5299	4.6928
	S	164.729	149.315	68.395	77.429	77.529	120.460	94.290	101.219	77.932	134.520	102.140	84.834	46.515	80.665	126.112
9	T	6.7698	2.5473	3.7220	10.1263	4.9621	2.1065	5.0873	3.8844	3.9043	6.9173	4.2807	4.9069	4.5753	1.5375	4.7089
	S	164.668	152.568	68.328	77.566	77.634	121.701	94.889	100.753	77.886	135.037	103.849	84.760	46.793	80.266	125.681
10	T	6.7829	2.6140	3.7820	10.1019	4.9822	2.1123	5.0754	3.8623	3.8633	6.9026	4.3229	4.8791	4.6608	1.5294	4.6996
	S	164.350	148.675	67.244	77.753	77.321	121.367	95.111	101.329	78.713	135.325	102.835	85.243	45.934	80.691	125.929
11	T	6.7765	2.5658	3.7008	10.0242	4.9605	2.1076	5.0567	3.8636	3.8802	6.9231	4.2586	4.8630	4.6097	1.5211	4.6706
	S	164.506	151.468	68.720	78.356	77.659	121.638	95.463	101.295	78.370	134.924	104.388	85.525	46.444	81.131	126.711
12	T	6.7663	2.5771	3.7204	10.0048	4.9523	2.1183	5.0593	3.8735	3.9067	6.9534	4.2828	4.8740	4.6589	1.5431	4.6923
	S	164.754	150.804	68.358	78.508	77.788	121.023	95.414	101.036	77.838	134.336	103.798	85.332	45.953	79.975	126.125
13	T	6.7614	2.5433	3.7142	10.0480	4.9424	2.1040	5.0287	3.8943	3.8993	6.8993	4.2635	4.8761	4.6284	1.5453	4.6988
	S	164.873	152.808	68.472	78.170	77.943	121.846	95.994	100.497	77.986	135.389	104.268	85.295	46.256	79.861	125.951
14	T	6.7726	2.5457	3.6942	10.0450	4.9536	2.1234	5.0495	3.8408	3.8572	6.9207	4.3507	4.8847	4.6944	1.5394	4.6972
	S	164.600	152.664	68.843	78.194	77.767	120.733	95.599	101.896	78.837	134.971	102.178	85.145	45.606	80.167	125.994
15	T	6.7899	2.5240	3.7104	9.9809	4.9754	2.1172	5.0792	3.8609	3.8629	6.9178	4.2929	4.8749	4.6709	1.5425	4.7061
	S	164.181	153.976	68.542	78.696	77.426	121.086	95.040	101.366	78.721	135.027	103.554	85.316	45.835	80.006	125.756
16	T	6.7733	2.5140	3.7087	10.0382	4.9691	2.1295	5.0215	3.8865	3.8427	6.9417	4.2339	4.8613	4.6084	1.5339	4.6835
	S	164.583	154.589	68.573	78.247	77.525	120.387	96.132	100.698	79.135	134.562	104.997	85.555	46.457	80.454	126.362
17	T	6.7566	2.5298	3.6792	10.0556	4.9811	2.1167	5.0402	3.8637	3.8766	6.9565	4.3241	4.8866	4.6304	1.5445	4.7091
	S	164.990	153.623	69.123	78.111	77.338	121.115	95.775	101.292	78.443	134.276	102.806	85.112	46.236	79.902	125.675
18	T	6.7828	2.5298	3.7284	10.0277	4.9660	2.1218	5.0413	3.8999	3.8916	6.9338	4.2775	4.8818	4.7283	1.5618	4.6404
	S	164.353	153.623	68.211	78.328	77.573	120.824	95.755	100.352	78.140	134.716	103.926	85.196	45.279	79.017	127.536
19	T	6.7272	2.5380	3.8062	10.0792	4.9854	2.0628	5.0651	3.8740	3.9282	6.8510	4.3313	4.9114	4.7456		
	S	165.711	153.127	66.817	77.928	77.271	124.279	95.305	101.023	77.412	136.344	102.636	84.682	45.114		

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 72.7804		105.5933	
	S 97.345		59.782	
2	T 91.4481			
	S 77.473			
3	T 105.5544			
	S 67.120			
4	T 99.3955			
	S 71.279			
5	T 72.1368			
	S 98.213			
6	T 70.8962			
	S 99.932			
7	T 70.3647			
	S 100.687			
8	T 70.2419			
	S 100.863			
9	T 70.0366			
	S 101.159			
10	T 70.1707			
	S 100.965			
11	T 69.7820			
	S 101.528			
12	T 69.9832			
	S 101.236			
13	T 69.8470			
	S 101.433			
14	T 69.9691			
	S 101.256			
15	T 69.9059			
	S 101.348			
16	T 69.7462			
	S 101.580			
17	T 69.9507			65.2415
	S 101.283			99.553
18	T 70.0129			65.3727
	S 101.193			99.353
19	T 79.6008	40.0522		66.1411
	S 89.004	33.672		98.199

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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				12.5148	5.8373	2.4279	5.9880	4.4735	4.6635	7.7609	5.0924	5.8004	5.2073	1.7204	5.2199
	S				62.762	65.994	105.591	80.616	87.485	65.207	120.359	87.296	71.704	41.114	71.733	113.377
21	T	8.2950	3.2896	4.4251	12.0619	5.6305	2.3755	5.8246	4.4465	4.4257	9.6414	6.5147	6.9886	5.4305	1.7061	5.0463
	S	134.391	118.141	57.472	65.119	68.418	107.920	82.877	88.016	68.710	96.883	68.237	59.513	39.424	72.334	117.278
22	T	15.7756	4.4403	5.1622	13.3449	6.1255	2.9106	6.9550	5.1252	5.4354	13.5114	5.6499	6.9238	5.1520	1.7224	7.5981
	S	70.664	87.525	49.265	58.858	62.889	88.079	69.407	76.361	55.946	69.134	78.682	60.069	41.555	71.649	77.890
23	T	14.7332	5.1444	4.8648	13.6543	5.7328	3.5236	8.8325	5.2466	4.9542	13.1688	6.3648	5.8899	5.1922	1.7326	6.2114
	S	75.664	75.546	52.277	57.524	67.197	72.756	54.654	74.594	61.380	70.932	69.844	70.614	41.233	71.228	95.279
24	T	15.3432	5.1846	4.4879	13.3310	5.5620	3.9780	5.8938	4.6450	5.9127	13.7676	5.0384	5.3267	4.9938	1.5991	4.6904
	S	72.656	74.960	56.668	58.919	69.261	64.445	81.904	84.255	51.430	67.847	88.231	78.080	42.871	77.174	126.176
25	T	6.6816	2.8513	4.1641	10.7047	5.2359	2.1268	5.3517	4.0151	4.1269	6.9745	4.5762	5.1337	4.9235	1.5164	4.5183
	S	166.842	136.301	61.074	73.375	73.574	120.540	90.201	97.473	73.685	133.929	97.143	81.015	43.483	81.383	130.982
26	T	6.5351	2.8437	4.0449	10.4974	5.1567	2.5555	6.2840	4.7570	4.4774	9.6920	5.1242	6.0046	5.1235	1.8393	5.9405
	S	170.582	136.666	62.874	74.824	74.704	100.318	76.818	82.271	67.917	96.378	86.754	69.265	41.786	67.096	99.624
27	T	12.8123	5.3066	6.4719	14.3710	6.5929	3.9419	7.2307	6.4895	5.6703	11.5263	6.0471	6.0636	6.1778	1.6932	5.5168
	S	87.008	73.236	39.296	54.656	58.431	65.036	66.761	60.307	53.629	81.040	73.514	68.591	34.655	72.885	107.276
28	T	12.4321	6.3082	8.0148	15.8988	7.1569	3.4796	8.2616	5.7344	5.1129	14.9170	6.4984	5.7772	5.5106	1.9290	9.4543
	S	89.669	61.608	31.731	49.403	53.826	73.676	58.430	68.248	59.475	62.619	68.408	71.991	38.851	63.976	62.598
29	T	13.3746	5.6957	6.5031	15.7971	7.1820	3.1968	8.8568	4.6167	6.1331	14.2534	6.1505	5.5962	5.8739	2.1350	8.7125
	S	83.350	68.233	39.107	49.721	53.638	80.194	54.504	84.771	49.582	65.535	72.278	74.320	36.448	57.803	67.927
30	T	11.6917	5.0319	5.0460	15.9259	6.3587	2.2140	7.3540	5.6132	6.9217	13.6510	6.2462	5.4966	5.2551	1.7311	4.7686
	S	95.347	77.235	50.400	49.319	60.583	115.792	65.641	69.722	43.933	68.427	71.171	75.667	40.740	71.289	124.107
31	T	6.7483	2.7162	4.1471	10.5756	5.2399	2.1436	5.7916	4.0840	4.1994	7.0114	4.5079	5.0608	4.7940	1.5798	4.6107
	S	165.193	143.081	61.324	74.270	73.518	119.595	83.350	95.829	72.413	133.225	98.615	82.182	44.658	78.117	128.358
32	T	6.7196	2.5976	3.9264	10.3486	5.1255	2.1449	5.2129	4.0079	4.0064	6.9290	4.4226	5.1793	4.8338	1.5773	4.7078
	S	165.899	149.614	64.771	75.900	75.159	119.522	92.602	97.648	75.901	134.809	100.517	80.302	44.290	78.241	125.710
33	T	6.7508	2.6001	3.9163	10.2854	5.0712	2.1263	5.1662	4.0195	3.9320	6.9573	4.3521	5.0595	4.6798	1.5756	4.7269
	S	165.132	149.470	64.938	76.366	75.964	120.568	93.440	97.366	77.337	134.261	102.145	82.204	45.748	78.325	125.202
34	T	6.7373	2.6248	3.8748	10.2448	5.0739	2.1292	5.1757	3.9813	3.9923	6.9327	4.3995	5.0988	4.7572	1.5746	4.6747
	S	165.463	148.063	65.634	76.669	75.923	120.404	93.268	98.300	76.169	134.737	101.045	81.570	45.004	78.375	126.600
35	T	6.7321	3.0401	4.1949	10.3407	5.0758	2.0815	5.1754	3.9664	3.9827	6.9627	4.4122	5.0217	4.6517	1.5646	4.6975
	S	165.591	127.837	60.626	75.958	75.895	123.163	93.273	98.670	76.353	134.156	100.754	82.822	46.024	78.876	125.986
36	T	6.7352	2.6266	3.9307	10.2311	5.0109	2.1113	5.1514	3.9172	3.9797	6.9603	4.3758	4.9991	4.6737	1.5569	4.7100
	S	165.514	147.962	64.700	76.771	76.878	121.425	93.708	99.909	76.411	134.203	101.592	83.197	45.808	79.266	125.651
37	T	6.7330	2.6437	3.8357	10.1901	5.0725	2.1264	5.1614	3.9644	3.9219	6.9093	4.3688	4.9883	4.6206	1.5415	4.6902
	S	165.569	147.005	66.303	77.080	75.944	120.562	93.526	98.720	77.537	135.193	101.755	83.377	46.334	80.058	126.182
38	T	6.7625	2.5997	3.8430	10.1749	5.0145	2.1083	5.1269	3.9409	3.9290	6.9433	4.3110	4.9504	4.6797	1.5600	4.7195
	S	164.846	149.493	66.177	77.195	76.823	121.597	94.156	99.308	77.397	134.531	103.119	84.015	45.749	79.108	125.398

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 109.5583		82.9658	
	S 64.667		76.087	
21	T 86.1020			
	S 82.284			
22	T 105.8323			
	S 66.944			
23	T 105.2461			
	S 67.317			
24	T 99.7542			
	S 71.023			
25	T 72.9007			
	S 97.184			
26	T 80.8758			
	S 87.601			
27	T 105.9119			
	S 66.893			
28	T 116.4858			
	S 60.821			
29	T 114.0774			
	S 62.105			
30	T 103.3057			
	S 68.581			
31	T 73.2103			
	S 96.773			
32	T 71.7396			
	S 98.757			
33	T 71.2190			
	S 99.479			
34	T 71.2716			
	S 99.406			
35	T 71.9000			
	S 98.537			
36	T 70.9699			
	S 99.828			
37	T 70.7678			66.0745
	S 100.113			98.298
38	T 70.6636			
	S 100.261			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7686	2.5620	3.7729	10.1802	5.0484	2.1096	5.1627	3.9637	3.9384	6.9823	4.3111	4.9398	4.6887	1.5610	4.6787
	S	164.698	151.693	67.407	77.155	76.307	121.522	93.503	98.737	77.212	133.780	103.116	84.196	45.661	79.058	126.492
40	T	6.7532	2.5951	3.7943	10.1902	5.0036	2.1075	5.1587	3.9260	3.9444	6.9262	4.3834	4.9995	4.6729	1.5413	4.6822
	S	165.073	149.758	67.026	77.079	76.990	121.643	93.575	99.685	77.094	134.863	101.416	83.190	45.815	80.068	126.397
41	T	6.7403	2.6336	3.7887	10.2653	5.0224	2.1118	5.1179	3.9546	3.9403	6.9041	4.3270	4.9697	4.6821	1.5388	4.6818
	S	165.389	147.568	67.125	76.515	76.702	121.396	94.321	98.964	77.175	135.295	102.738	83.689	45.725	80.198	126.408
42	T	6.7376	2.5997	3.8152	10.1410	5.0062	2.1198	5.1498	3.9475	3.9396	6.9551	4.3391	4.9647	4.6353	1.5566	4.6899
	S	165.455	149.493	66.659	77.453	76.950	120.938	93.737	99.142	77.188	134.303	102.451	83.773	46.187	79.281	126.190
43	T	6.7545	2.5877	3.7814	10.6860	5.0599	2.1069	5.2094	3.8681	3.9286	6.9128	4.3029	4.9566	4.6877	1.5422	4.6884
	S	165.041	150.186	67.255	73.503	76.133	121.678	92.665	101.177	77.404	135.125	103.313	83.910	45.671	80.021	126.230
44	T	6.7589	2.5251	3.7608	10.2093	4.9158	2.0553	5.0950	3.9296	3.8744	6.8250	4.3250	4.9182	4.7149	1.5351	4.5629
	S	164.934	153.909	67.623	76.935	78.365	124.733	94.745	99.594	78.487	136.863	102.785	84.565	45.407	80.392	129.702
45	T	6.6900	2.6081	3.8361	10.2420	4.9960	2.1058	5.1153	3.9271	3.9330	6.9673	4.3280	4.9989	4.7502	1.5471	4.6951
	S	166.633	149.011	66.296	76.690	77.107	121.742	94.369	99.657	77.318	134.068	102.714	83.200	45.070	79.768	126.050
46	T	6.7466	2.5470	3.7881	10.2700	4.9823	2.1081	5.1810	3.9620	3.8788	6.9296	4.2848	4.9303	4.6813	1.5596	4.7030
	S	165.235	152.586	67.136	76.480	77.319	121.609	93.173	98.779	78.398	134.797	103.749	84.358	45.733	79.129	125.838
47	T	6.7483	2.5479	3.7655	10.2730	5.0179	2.1034	5.1573	3.9200	3.9052	6.9481	4.3367	5.0468	4.7519	1.5668	4.7012
	S	165.193	152.532	67.539	76.458	76.771	121.881	93.601	99.838	77.868	134.438	102.508	82.410	45.054	78.765	125.887
48	T	6.7467	2.5815	3.7726	10.2801	4.9940	2.0927	5.1381	3.9631	3.9729	6.8395	4.3498	4.9613	4.7076	1.5674	4.7049
	S	165.232	150.547	67.412	76.405	77.138	122.504	93.951	98.752	76.541	136.573	102.199	83.831	45.478	78.735	125.788
49	T	6.7627	2.5466	3.7882	10.1687	5.0182	2.0626	5.1251	3.9443	3.9205	6.9101	4.3129	4.9351	4.7335	1.5528	4.6791
	S	164.841	152.610	67.134	77.242	76.766	124.291	94.189	99.223	77.564	135.178	103.073	84.276	45.229	79.475	126.481
50	T	6.7649	2.5362	3.7720	10.2334	4.9796	2.1040	5.0921	3.9520	3.9142	6.8944	4.3274	4.8960	4.7199	1.5506	4.6839
	S	164.788	153.236	67.423	76.754	77.361	121.846	94.799	99.029	77.689	135.485	102.728	84.949	45.359	79.588	126.352
51	T	6.7592	2.5265	3.7730	10.1756	4.9760	2.1070	5.1532	3.9190	3.9019	6.9302	4.3012	4.9122	4.6732	1.5583	4.6691
	S	164.927	153.824	67.405	77.190	77.417	121.672	93.675	99.863	77.934	134.786	103.354	84.669	45.812	79.195	126.752
52	T	6.7432	2.5429	3.7726	10.1519	4.9269	2.1081	5.1320	3.9390	3.9070	6.8455	4.3192	4.9904	4.6863	1.5605	4.6901
	S	165.318	152.832	67.412	77.370	78.189	121.609	94.062	99.356	77.832	136.453	102.923	83.342	45.684	79.083	126.185
53	T	6.7531	2.5025	3.7714	10.2566	4.9457	2.0454	5.1014	3.9276	3.8962	6.7801	4.3575	4.9334	4.7261	1.5511	4.6786
	S	165.076	155.299	67.433	76.580	77.891	125.337	94.626	99.644	78.048	137.769	102.018	84.305	45.300	79.562	126.495
54	T	6.7454	2.5440	3.7917	10.2171	4.9951	2.0605	5.1510	3.9564	3.9910	6.8332	4.3884	5.0385	4.7600	1.5520	4.5307
	S	165.264	152.766	67.072	76.876	77.121	124.418	93.715	98.919	76.194	136.699	101.300	82.546	44.977	79.516	130.624
55	T	6.5677	2.5103	3.7488	10.2213	5.0513	2.0841	5.0871	4.0506	4.0828	6.7952	4.2888	5.1500	4.7944		
	S	169.736	154.817	67.840	76.845	76.263	123.009	94.892	96.619	74.481	137.463	103.653	80.759	44.654		
56	T				11.0234	5.3048	2.1068	5.3056	4.0104	4.1109	6.8650	4.4228	5.0372	4.6863	1.5337	4.5779
	S				71.253	72.619	121.684	90.984	97.587	73.972	136.066	100.512	82.568	45.684	80.465	129.277
57	T	6.7159	2.5250	3.7747	10.1263	4.9502	2.0979	5.1059	3.9282	3.9168	6.8729	4.3368	4.9580	4.6436	1.5347	4.5830
	S	165.990	153.915	67.374	77.566	77.821	122.200	94.543	99.629	77.638	135.909	102.505	83.886	46.105	80.413	129.133

Event: Acura GP of Long Beach
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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.6681		
	S	100.255		
40	T	70.6785		
	S	100.240		
41	T	70.6784		
	S	100.240		
42	T	70.5971		
	S	100.355		
43	T	71.0731		
	S	99.683		
44	T	70.0053		
	S	101.204		
45	T	70.7400		
	S	100.153		
46	T	70.5525		
	S	100.419		
47	T	70.7900		
	S	100.082		
48	T	70.6722		
	S	100.249		
49	T	70.4604		
	S	100.550		
50	T	70.4206		
	S	100.607		
51	T	70.3356		65.6669
	S	100.729		98.908
52	T	70.3156		
	S	100.757		
53	T	70.2267		
	S	100.885		
54	T	70.5550		
	S	100.415		
55	T	80.1267	41.6358	66.6183
	S	88.420	32.391	97.496
56	T	100.1194	71.9920	
	S	70.764	87.685	
57	T	70.0699		65.4834
	S	101.110		99.185

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Session: Race

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7341	2.5310	3.7401	10.1442	4.9241	2.1119	5.1296	3.9741	3.9072	6.9281	4.3047	4.9482	4.6450	1.5168	4.6043
	S	165.541	153.551	67.998	77.429	78.233	121.390	94.106	98.479	77.828	134.826	103.270	84.053	46.091	81.361	128.536
59	T	6.7535	2.5883	3.8203	10.1909	4.9305	2.1098	5.1935	3.9469	3.8942	6.9510	4.2936	4.8870	4.6379	1.5493	4.7176
	S	165.066	150.151	66.570	77.074	78.131	121.511	92.948	99.157	78.088	134.382	103.537	85.105	46.161	79.655	125.449
60	T	6.7727	2.5518	3.7877	10.1742	4.9998	2.1215	5.1924	3.9487	3.9234	6.9473	4.3968	4.9977	4.6694	1.5300	4.6889
	S	164.598	152.299	67.143	77.201	77.049	120.841	92.968	99.112	77.507	134.454	101.107	83.220	45.850	80.660	126.217
61	T	6.7638	2.5558	3.9627	10.4111	5.0021	2.1265	5.1757	4.0000	3.9217	6.9617	4.3575	5.0405	4.7034	1.5549	4.6764
	S	164.815	152.061	64.178	75.444	77.013	120.557	93.268	97.841	77.541	134.176	102.018	82.513	45.518	79.368	126.554
62	T	6.7445	2.5873	3.7642	10.2177	5.1024	2.1335	5.9129	4.9420	4.4054	7.4363	6.6443	6.0887	5.3212	1.7153	5.3695
	S	165.286	150.209	67.562	76.872	75.499	120.161	81.640	79.191	69.027	125.612	66.906	68.308	40.234	71.946	110.218
63	T	8.8558	3.5094	4.4995	12.1811	5.4275	2.5520	6.5420	5.0684	5.0639	12.0788	8.6946	8.3045	6.0375	1.6656	7.3725
	S	125.881	110.742	56.521	64.481	70.977	100.456	73.789	77.216	60.051	77.333	51.129	50.082	35.460	74.093	80.274
64	T	11.8559	4.8116	4.6006	12.3868	7.0806	3.4461	7.0586	5.5856	5.0357	11.4104	6.1084	7.2361	5.4428	1.7258	7.1055
	S	94.027	80.771	55.279	63.411	54.406	74.392	68.389	70.067	60.387	81.863	72.776	57.477	39.335	71.508	83.290
65	T	11.9959	4.1217	5.9069	13.4347	6.3651	3.9425	5.8105	6.4152	6.2020	15.0221	8.2356	5.6426	5.0508	1.5583	4.6905
	S	92.929	94.290	43.054	58.465	60.522	65.026	83.078	61.006	49.031	62.181	53.979	73.709	42.388	79.195	126.174
66	T	6.7763	2.7225	4.0413	10.3811	5.0898	2.1081	5.2660	3.9563	4.0782	6.9805	4.4991	5.0478	4.7319	1.5266	4.5653
	S	164.511	142.750	62.930	75.662	75.686	121.609	91.669	98.922	74.565	133.814	98.808	82.394	45.244	80.839	129.634
67	T	6.6982	2.5717	4.0212	10.3014	5.0310	2.0670	5.2031	3.9123	3.9447	6.9453	4.3062	5.0045	4.6695	1.5374	4.6712
	S	166.429	151.120	63.244	76.247	76.571	124.027	92.777	100.034	77.088	134.493	103.234	83.107	45.849	80.271	126.695
68	T	6.7265	2.6180	3.8652	10.2495	5.0357	2.1341	5.1386	3.9158	3.9369	6.9165	4.3639	4.9661	4.6264	1.5413	4.6802
	S	165.728	148.448	65.797	76.633	76.499	120.127	93.941	99.945	77.241	135.053	101.869	83.750	46.276	80.068	126.451
69	T	6.7360	2.5477	3.7701	10.2094	4.9258	2.1113	5.2029	3.8943	3.8960	6.9263	4.3589	4.9496	4.6174	1.5412	4.6746
	S	165.495	152.544	67.457	76.934	78.206	121.425	92.780	100.497	78.052	134.861	101.986	84.029	46.366	80.073	126.603
70	T	6.7416	2.5666	3.7734	10.0764	4.9244	2.1077	5.1086	3.9047	3.8796	6.9137	4.3003	4.9395	4.6385	1.5185	4.6363
	S	165.357	151.421	67.398	77.950	78.228	121.632	94.493	100.229	78.382	135.107	103.375	84.201	46.155	81.270	127.649
71	T	6.7193	2.5282	3.7666	10.0636	4.9113	2.0401	5.2206	3.8849	3.9480	6.8473	4.4456	4.9662	4.6307	1.5446	4.6701
	S	165.906	153.721	67.519	78.049	78.437	125.662	92.466	100.740	77.024	136.417	99.997	83.748	46.233	79.897	126.725
72	T	6.7383	2.5892	3.7831	10.1580	4.9295	2.1080	5.1554	3.8897	3.9181	6.9021	4.3008	5.0475	4.6801	1.5336	4.6561
	S	165.438	150.099	67.225	77.324	78.147	121.615	93.635	100.615	77.612	135.334	103.363	82.399	45.745	80.470	127.106
73	T	6.7174	2.5450	3.8051	10.0544	4.8981	2.1097	5.0920	3.8724	3.8788	6.9080	4.2394	4.9667	4.6997	1.5437	4.6972
	S	165.953	152.706	66.836	78.120	78.648	121.517	94.801	101.065	78.398	135.219	104.860	83.740	45.554	79.944	125.994
74	T	6.7563	2.5755	3.7333	10.1118	4.9333	2.1002	5.1328	3.8976	3.8705	6.8912	4.2758	5.0085	4.6520	1.5459	4.6770
	S	164.998	150.897	68.122	77.677	78.087	122.066	94.048	100.411	78.566	135.548	103.968	83.041	46.021	79.830	126.538
75	T	6.7319	2.5096	3.7476	10.1288	4.9142	2.0998	5.1339	3.9054	3.8668	6.9117	4.3016	4.9831	4.6658	1.5477	4.6765
	S	165.596	154.860	67.862	77.547	78.391	122.090	94.027	100.211	78.641	135.146	103.344	83.464	45.885	79.737	126.552
76	T	6.7441	2.5442	3.7260	10.0886	4.8804	2.0986	5.1318	3.9074	3.8831	6.9052	4.2471	4.9285	4.6485	1.5392	4.6653
	S	165.296	152.754	68.255	77.856	78.934	122.159	94.066	100.160	78.311	135.274	104.670	84.389	46.056	80.177	126.855

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.1434			65.5391
	S 101.005			99.101
59	T 70.4643			
	S 100.545			
60	T 70.7023			
	S 100.206			
61	T 71.2138			
	S 99.486			
62	T 78.3852			
	S 90.384			
63	T 97.8531			
	S 72.402			
64	T 100.8905			
	S 70.223			
65	T 104.3944			
	S 67.866			
66	T 71.7708			
	S 98.714			
67	T 70.8847			
	S 99.948			
68	T 70.7147			
	S 100.189			
69	T 70.3615			
	S 100.691			
70	T 70.0298			
	S 101.168			
71	T 70.1871			
	S 100.942			
72	T 70.3895			
	S 100.651			
73	T 70.0276			
	S 101.172			
74	T 70.1617			
	S 100.978			
75	T 70.1244			
	S 101.032			
76	T 69.9380			
	S 101.301			

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

Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



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	6.7386	2.5438	3.8169	10.1825	4.9391	2.1150	5.1305	3.8985	3.8807	6.8950	4.3232	4.8896	4.6905	1.5419	4.6823
	S	165.431	152.778	66.630	77.138	77.995	121.212	94.090	100.388	78.360	135.474	102.828	85.060	45.644	80.037	126.395
78	T	6.7532	2.5215	3.7325	10.0981	5.0186	2.0736	5.1277	3.9026	3.9270	6.7928	4.2910	4.8874	4.6459	1.5495	4.6632
	S	165.073	154.129	68.136	77.782	76.760	123.632	94.141	100.283	77.436	137.512	103.600	85.098	46.082	79.644	126.912
79	T	6.7288	2.5985	3.7855	10.1780	4.9641	2.0956	5.1109	3.8893	3.9222	6.8772	4.3191	4.9147	4.7082	1.5519	4.6752
	S	165.672	149.562	67.182	77.172	77.603	122.334	94.451	100.626	77.531	135.824	102.925	84.626	45.472	79.521	126.587
80	T	6.7396	2.5775	3.7560	10.1246	4.9195	2.0880	5.1178	3.9122	3.9516	6.7906	4.4395	4.9429	4.6454	1.5485	4.5839
	S	165.406	150.780	67.710	77.579	78.306	122.780	94.323	100.037	76.954	137.556	100.134	84.143	46.087	79.696	129.108
81	T	6.7029	2.5737	3.7936	10.1351	4.9034	2.0536	5.0891	3.8593	3.9226	6.7935	4.3272	4.9111	4.6436	1.5291	4.5475
	S	166.312	151.003	67.039	77.498	78.563	124.836	94.855	101.408	77.523	137.498	102.733	84.688	46.105	80.707	130.141
82	T	6.6761	2.5461	3.7587	10.0810	4.9261	2.0409	5.1681	3.8652	3.9248	6.7390	4.3433	4.9235	4.7008	1.5436	4.5654
	S	166.980	152.640	67.661	77.914	78.201	125.613	93.405	101.253	77.479	138.610	102.352	84.474	45.544	79.949	129.631
83	T	6.6808	2.5868	3.7616	10.1054	4.9405	2.0428	5.1422	3.9177	3.9122	6.7885	4.3414	4.9433	4.7179	1.5304	4.5503
	S	166.862	150.238	67.609	77.726	77.973	125.496	93.876	99.896	77.729	137.599	102.397	84.136	45.378	80.638	130.061
84	T	6.6847	2.5645	3.7448	10.0681	4.9332	2.0406	5.1327	3.9610	3.9285	6.7644	4.3490	4.9446	4.6917	1.5129	4.4966
	S	166.765	151.545	67.912	78.014	78.089	125.631	94.049	98.804	77.406	138.089	102.218	84.114	45.632	81.571	131.615
85	T	6.6057	2.5924	3.7926	10.1627	4.9339	2.0304	5.1828	3.9026	3.9786	6.7356	4.4179	4.9639	4.6737	1.5216	4.4958
	S	168.759	149.914	67.056	77.288	78.078	126.263	93.140	100.283	76.432	138.680	100.624	83.787	45.808	81.105	131.638
86	T	8.7347	5.4178	6.6650	14.2445	6.4614	2.9010	6.8030								
	S	127.626	71.733	38.157	55.141	59.620	88.371	70.958								

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Round 16
1.968 mile(s)

NTT INDYCAR SERIES
September 26, 2021



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.2681		
	S	100.825		
78	T	69.9846		
	S	101.234		
79	T	70.3192		
	S	100.752		
80	T	70.1376		
	S	101.013		
81	T	69.7853		
	S	101.523		
82	T	69.8026		
	S	101.498		
83	T	69.9618		
	S	101.267		
84	T	69.8173		
	S	101.476		
85	T	69.9902		
	S	101.226		
86	T			
	S			

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Round 16
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
NTT INDYCAR SERIES
September 26, 2021

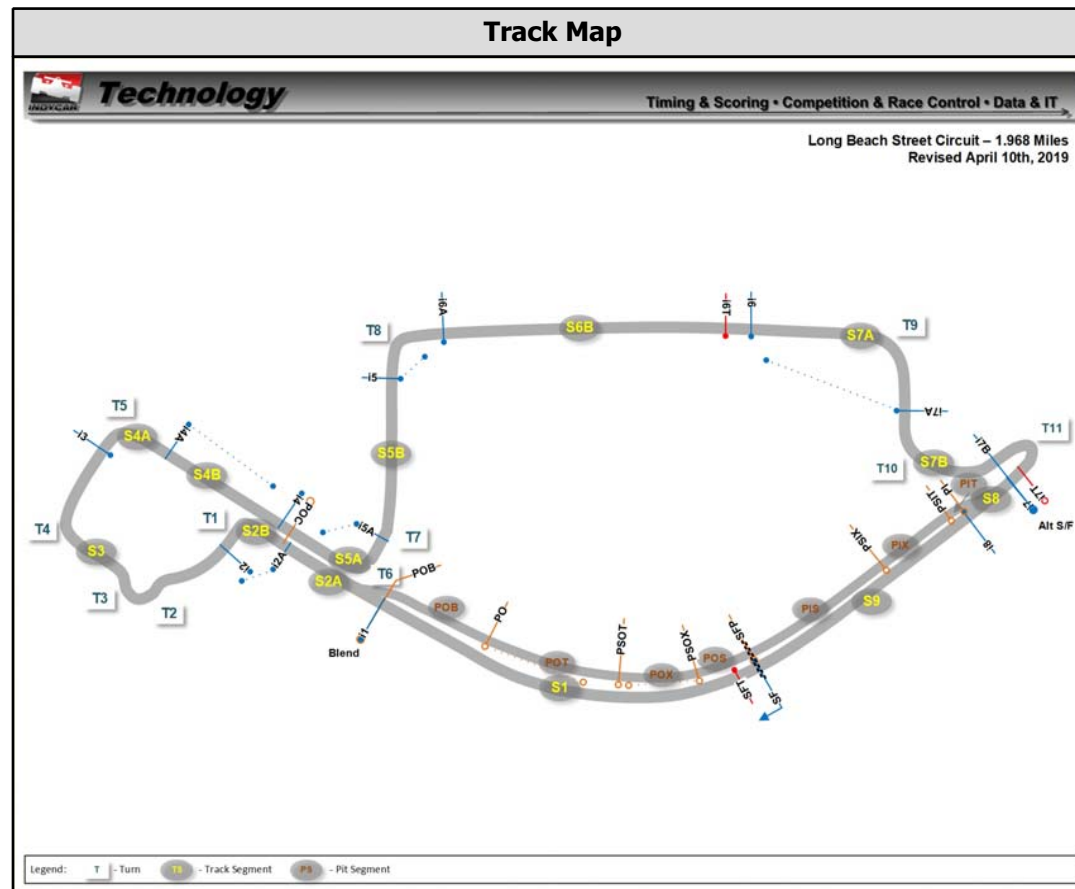


Section Data for Car

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



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NTT INDYCAR SERIES
September 26, 2021



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