

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 1 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	8.8694	13.3949	11.2897	9.7771	7.4924	2.2684	6.5684	5.1523	4.4100	4.7072	5.7985	2.7752	4.6729	5.0460	4.1682
	S	58.116	59.809	51.032	63.390	129.222	168.922	106.605	74.503	77.458	108.345	95.714	137.091	114.393	81.883	107.142
2	T	3.6077	5.9994	3.7079	7.6885	6.3893	2.1780	6.2842	4.9709	4.2246	4.5252	5.7490	2.7855	4.6357	5.0429	4.1896
	S	142.876	133.536	155.381	80.610	151.532	175.933	111.427	77.222	80.858	112.702	96.539	136.584	115.311	81.933	106.595
3	T	3.6173	5.9989	3.8364	7.5211	6.4739	2.1970	6.1639	4.9291	4.1513	4.4600	5.5650	2.7548	4.5833	4.9718	4.0775
	S	142.497	133.547	150.176	82.405	149.552	174.411	113.601	77.877	82.285	114.350	99.730	138.106	116.629	83.105	109.526
4	T	3.5675	5.9292	3.7736	7.4450	6.4598	2.1898	6.0376	4.8310	4.0203	4.4172	5.5227	2.7360	4.4873	4.9815	4.0472
	S	144.486	135.117	152.676	83.247	149.878	174.985	115.978	79.458	84.967	115.458	100.494	139.055	119.124	82.943	110.346
5	T	3.5534	5.8601	3.7070	7.3418	6.4604	2.1887	5.9631	4.7205	4.0226	4.3680	5.3864	2.7226	4.3725	4.8693	4.0292
	S	145.060	136.710	155.418	84.417	149.864	175.073	117.427	81.318	84.918	116.758	103.037	139.739	122.252	84.854	110.839
6	T	3.5770	5.7644	3.6749	7.2998	6.4535	2.1893	5.9571	4.7150	3.9949	4.3920	5.5384	2.7712	4.4262	4.9037	4.0581
	S	144.102	138.980	156.776	84.903	150.024	175.025	117.545	81.413	85.507	116.120	100.209	137.289	120.768	84.259	110.049
7	T	3.5655	5.8005	3.6769	7.3356	6.4636	2.1865	5.9233	4.7304	3.9942	4.3532	5.4360	2.7406	4.3869	4.8628	4.0358
	S	144.567	138.115	156.691	84.488	149.790	175.249	118.216	81.148	85.522	117.155	102.097	138.822	121.850	84.968	110.657
8	T	3.5319	5.7526	3.6777	7.2971	6.4397	2.1814	5.9175	4.7492	4.0092	4.4068	5.5045	2.7401	4.3360	4.9004	4.0365
	S	145.943	139.265	156.657	84.934	150.346	175.659	118.332	80.827	85.202	115.730	100.827	138.847	123.281	84.316	110.638
9	T	3.5447	5.7546	3.6990	7.3572	6.4635	2.1828	5.9264	4.7851	4.0623	4.4136	5.5226	2.7473	4.3778	4.9239	4.0230
	S	145.416	139.217	155.755	84.240	149.792	175.546	118.154	80.221	84.088	115.552	100.496	138.483	122.104	83.914	111.009
10	T	3.5447	5.8410	3.6904	7.3999	6.4429	2.1810	5.9429	4.7633	4.0513	4.4382	5.5797	2.7519	4.3803	4.9354	4.0859
	S	145.416	137.157	156.118	83.754	150.271	175.691	117.826	80.588	84.316	114.911	99.468	138.252	122.034	83.718	109.300
11	T	3.5452	5.8052	3.6971	7.4018	6.4575	2.1788	6.0063	4.7924	4.0824	4.4256	5.5545	2.7428	4.3574	4.9253	4.0384
	S	145.395	138.003	155.835	83.733	149.931	175.868	116.582	80.098	83.674	115.239	99.919	138.710	122.675	83.890	110.586
12	T	3.5349	5.8465	3.7153	7.3530	6.4313	2.1727	5.9162	4.8114	4.0644	4.4457	5.5746	2.7524	4.3914	4.9771	4.0413
	S	145.819	137.028	155.071	84.288	150.542	176.362	118.358	79.782	84.045	114.718	99.559	138.226	121.726	83.017	110.507
13	T	3.5493	5.7786	3.6962	7.4058	6.4496	2.1749	5.9617	4.8200	4.1132	4.4328	5.5030	2.7418	4.3680	4.9534	4.0238
	S	145.227	138.638	155.873	83.687	150.115	176.184	117.454	79.640	83.047	115.051	100.854	138.761	122.378	83.414	110.987
14	T	3.5460	5.8598	3.6970	7.4336	6.4525	2.1679	6.0205	4.8393	4.1123	4.4506	5.5337	2.7340	4.3840	4.9683	4.0426
	S	145.362	136.717	155.839	83.375	150.048	176.753	116.307	79.322	83.066	114.591	100.295	139.157	121.931	83.164	110.471
15	T	3.5332	5.8257	3.6727	7.4133	6.4627	2.1817	6.0170	4.8137	4.0993	4.4359	5.5826	2.7499	4.4225	4.9111	4.0737
	S	145.889	137.518	156.870	83.603	149.811	175.635	116.375	79.744	83.329	114.971	99.416	138.352	120.870	84.132	109.628
16	T	3.5572	5.8921	3.6949	7.4475	6.4517	2.1774	6.0157	4.8138	4.0897	4.4591	5.6599	2.7704	4.4302	4.9491	4.0484
	S	144.905	135.968	155.927	83.219	150.066	175.981	116.400	79.742	83.525	114.373	98.058	137.328	120.659	83.486	110.313
17	T	3.5456	5.8615	3.6899	7.5130	6.4524	2.1758	6.0220	4.8261	4.1010	4.4517	5.5938	2.7428	4.4262	4.9886	4.0385
	S	145.379	136.678	156.139	82.493	150.050	176.111	116.278	79.539	83.295	114.563	99.217	138.710	120.768	82.825	110.583
18	T	3.5125	5.8110	3.6464	7.5744	6.4606	2.1712	6.0789	4.8241	4.1414	4.4276	5.5589	2.7407	4.3959	4.9620	4.0695
	S	146.749	137.865	158.001	81.825	149.859	176.484	115.190	79.572	82.482	115.187	99.840	138.817	121.601	83.269	109.741
19	T	3.5506	5.8904	3.7098	7.5296	6.4358	2.1781	6.1042	4.8105	4.0936	4.3987	5.6075	2.7518	4.4729	5.0425	4.0580
	S	145.174	136.007	155.301	82.312	150.437	175.925	114.712	79.797	83.445	115.943	98.975	138.257	119.508	81.940	110.052

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 96.3906		125.7136	
	S 84.332		60.565	
2	T 71.9784			
	S 112.934			
3	T 71.3013			
	S 114.006			
4	T 70.4457			
	S 115.391			
5	T 69.5656			
	S 116.851			
6	T 69.7155			
	S 116.600			
7	T 69.4918			
	S 116.975			
8	T 69.4806			
	S 116.994			
9	T 69.7838			
	S 116.485			
10	T 70.0288			
	S 116.078			
11	T 70.0107			
	S 116.108			
12	T 70.0282			
	S 116.079			
13	T 69.9721			
	S 116.172			
14	T 70.2421			
	S 115.725			
15	T 70.1950			
	S 115.803			
16	T 70.4571			
	S 115.372			
17	T 70.4289			
	S 115.419			
18	T 70.3751			
	S 115.507			
19	T 70.6340			
	S 115.083			

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20	T	3.5443	5.8247	3.6748	7.5284	6.4376	2.1708	6.0968	4.8840	4.1389	4.4497	5.6010	2.7444	4.4818	
	S	145.432	137.541	156.780	82.325	150.395	176.516	114.852	78.596	82.532	114.614	99.089	138.629	119.270	
21	T			3.9345	8.1913	6.4142	2.1569	6.1936	5.1018	4.3516	4.6252	5.7502	2.7891	4.6227	5.0032 4.0474
	S			146.432	75.662	150.944	177.654	113.057	75.241	78.498	110.266	96.518	136.408	115.635	82.584 110.340
22	T	3.5514	6.1169	3.7075	7.5212	6.3242	2.1560	6.0269	4.8839	4.1341	4.4691	5.6428	2.7541	4.5235	4.9122 4.1359
	S	145.141	130.971	155.398	82.403	153.092	177.728	116.184	78.598	82.628	114.117	98.355	138.141	118.171	84.113 107.979
23	T	3.6623	5.9937	3.7349	7.4133	6.3774	2.1912	5.9264	4.8469	4.0546	4.4833	5.5419	2.7641	4.4757	4.8968 4.0727
	S	140.746	133.663	154.258	83.603	151.815	174.873	118.154	79.198	84.248	113.755	100.146	137.641	119.433	84.378 109.655
24	T	3.5906	5.9171	3.6605	7.3483	6.3136	2.1472	5.9221	4.7786	4.0450	4.3911	5.4751	2.7513	4.4118	4.8998 4.0853
	S	143.557	135.393	157.393	84.342	153.349	178.457	118.240	80.330	84.448	116.144	101.368	138.282	121.163	84.326 109.317
25	T	3.5709	5.8118	3.6784	7.2769	6.3423	2.1750	5.9957	4.7900	4.0170	4.3619	5.5026	2.7599	4.4147	4.8860 4.0110
	S	144.349	137.847	156.627	85.170	152.655	176.176	116.788	80.139	85.036	116.922	100.861	137.851	121.083	84.564 111.342
26	T	3.5391	5.8576	3.6927	7.4184	6.4720	2.1854	5.9254	4.7746	4.0563	4.4071	5.5610	2.7466	4.4283	4.9130 4.0339
	S	145.646	136.769	156.020	83.545	149.595	175.337	118.174	80.397	84.212	115.722	99.802	138.518	120.711	84.100 110.709
27	T	3.5490	5.8759	3.6919	7.2717	6.4555	2.1795	5.9282	4.8411	4.0727	4.4317	5.5600	2.7515	4.3864	4.9107 4.0235
	S	145.239	136.343	156.054	85.231	149.978	175.812	118.118	79.293	83.873	115.080	99.820	138.272	121.864	84.139 110.996
28	T	3.5395	5.7912	3.7111	7.4426	6.4439	2.1708	5.9545	4.7234	4.0497	4.4074	5.4618	2.7317	4.3158	4.9387 4.0187
	S	145.629	138.337	155.247	83.274	150.248	176.516	117.596	81.269	84.350	115.714	101.615	139.274	123.858	83.662 111.128
29	T	3.5323	5.7557	3.6857	7.3439	6.4282	2.1731	5.9886	4.7492	4.0674	4.3805	5.4650	2.7469	4.3299	4.8953 4.0559
	S	145.926	139.190	156.317	84.393	150.615	176.330	116.927	80.827	83.983	116.425	101.555	138.503	123.454	84.404 110.109
30	T	3.5401	5.8308	3.6937	7.3539	6.4224	2.1699	5.9469	4.7337	4.1339	4.4362	5.5164	2.7469	4.3141	4.9091 4.0096
	S	145.605	137.397	155.978	84.278	150.751	176.590	117.747	81.092	82.632	114.963	100.609	138.503	123.907	84.167 111.380
31	T	3.5420	5.8443	3.7137	7.4034	6.4739	2.1866	5.9997	4.7740	4.0418	4.3726	5.5019	2.7490	4.4073	4.8871 4.0140
	S	145.526	137.080	155.138	83.715	149.552	175.241	116.710	80.407	84.515	116.635	100.874	138.397	121.286	84.545 111.258
32	T	3.5554	5.7915	3.6907	7.3490	6.4857	2.1895	6.0082	4.7567	4.0398	4.3908	5.5188	2.7456	4.3773	4.9115 4.1073
	S	144.978	138.330	156.105	84.334	149.279	175.009	116.545	80.700	84.556	116.152	100.565	138.569	122.118	84.125 108.731
33	T	3.5671	5.8170	3.7145	7.3705	6.4901	2.1748	5.9675	4.8068	4.0793	4.4195	5.5516	2.7413	4.4137	4.9339 4.0339
	S	144.502	137.723	155.105	84.088	149.178	176.192	117.340	79.858	83.738	115.398	99.971	138.786	121.111	83.743 110.709
34	T	3.5640	5.9278	3.7020	7.4666	6.4345	2.1729	6.0132	4.8159	4.1098	4.4162	5.5301	2.7376	4.4579	4.9049 4.0238
	S	144.628	135.149	155.628	83.006	150.467	176.346	116.448	79.708	83.116	115.484	100.360	138.974	119.910	84.239 110.987
35	T	3.5467	5.8900	3.7102	7.4399	6.4543	2.1700	5.9941	4.8365	4.1067	4.4130	5.5775	2.7449	4.4642	5.0064 4.0401
	S	145.334	136.016	155.284	83.304	150.006	176.581	116.819	79.368	83.179	115.568	99.507	138.604	119.740	82.531 110.540
36	T	3.5456	5.8364	3.6971	7.4564	6.4329	2.1695	5.9594	4.7845	4.0980	4.4137	5.5328	2.7290	4.4213	4.9014 4.0651
	S	145.379	137.265	155.835	83.120	150.505	176.622	117.500	80.231	83.356	115.549	100.311	139.412	120.902	84.299 109.860
37	T	3.5443	5.8568	3.7139	7.4542	6.4318	2.1726	5.9901	4.7887	4.0975	4.4246	5.5204	2.7278	4.4160	4.9593 4.0622
	S	145.432	136.787	155.130	83.144	150.530	176.370	116.897	80.160	83.366	115.265	100.536	139.473	121.047	83.315 109.938
38	T	3.5400	5.8539	3.7128	7.4237	6.4434	2.1775	6.0061	4.8323	4.0971	4.4201	5.5350	2.7286	4.4117	4.9825 4.0250
	S	145.609	136.855	155.176	83.486	150.259	175.973	116.586	79.437	83.374	115.382	100.271	139.432	121.165	82.927 110.954

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20	T	76.0577	29.6182	67.0263
	S	106.877	30.318	114.623
21	T	91.9904	71.4036	
	S	88.366	106.631	
22	T	70.8597		
	S	114.717		
23	T	70.4352		
	S	115.408		
24	T	69.7374		
	S	116.563		
25	T	69.5941		
	S	116.803		
26	T	70.0114		
	S	116.107		
27	T	69.9293		
	S	116.243		
28	T	69.7008		
	S	116.624		
29	T	69.5976		
	S	116.797		
30	T	69.7576		
	S	116.529		
31	T	69.9113		
	S	116.273		
32	T	69.9178		
	S	116.262		
33	T	70.0815		
	S	115.991		
34	T	70.2772		
	S	115.668		
35	T	70.3945		
	S	115.475		
36	T	70.0431		
	S	116.054		
37	T	70.1602		
	S	115.861		
38	T	70.1897		
	S	115.812		

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39	T	3.5327	5.8625	3.7107	7.4405	6.4406	2.1778	5.9846	4.8010	4.1426	4.4510	5.5893	2.7402	4.4141	4.9967	4.0457
	S	145.910	136.654	155.264	83.297	150.325	175.949	117.005	79.955	82.458	114.581	99.297	138.842	121.100	82.691	110.387
40	T	3.5425	5.8906	3.6975	7.5705	6.3429	2.1683	5.9941	4.8316	4.1249	4.3935	5.5850	2.7334	4.4098	5.0190	3.9998
	S	145.506	136.003	155.818	81.867	152.640	176.720	116.819	79.449	82.812	116.081	99.373	139.187	121.218	82.324	111.653
41	T	3.5391	5.9069	3.6692	7.5125	6.4685	2.1789	6.0555	4.8172	4.1011	4.3834	5.6027	2.7370	4.4778	5.0140	4.0518
	S	145.646	135.627	157.020	82.499	149.676	175.860	115.635	79.686	83.293	116.348	99.059	139.004	119.377	82.406	110.220
42	T	3.5341	5.8320	3.6762	7.4580	6.4409	2.1747	6.0131	4.7735	4.1227	4.4135	5.5259	2.7226	4.4086	5.0164	4.0627
	S	145.852	137.369	156.721	83.102	150.318	176.200	116.450	80.416	82.856	115.555	100.436	139.739	121.251	82.366	109.925
43	T	3.5292	5.8762	3.6980	7.5383	6.4633	2.1793	6.0214	4.8604	4.1230	4.4254	5.5872	2.7408	4.4576	5.0428	4.0668
	S	146.054	136.336	155.797	82.217	149.797	175.828	116.290	78.978	82.850	115.244	99.334	138.811	119.918	81.935	109.814
44	T	3.4911	5.9313	3.7045	7.5759	6.5511	2.1693	6.0949	4.8717	4.0738	4.4458	5.6340	2.7493	4.4810	5.0640	4.1048
	S	147.648	135.069	155.523	81.808	147.789	176.638	114.887	78.795	83.851	114.715	98.509	138.382	119.292	81.592	108.797
45	T	3.5046	5.9161	3.6981	7.7018	6.3262	2.1473	6.1443	4.8821	4.2226	4.5097	5.7163	2.7399	4.5532	5.1680	4.1181
	S	147.079	135.416	155.793	80.471	153.043	178.448	113.964	78.627	80.896	113.090	97.091	138.857	117.400	79.950	108.446
46	T	3.5046	5.9319	3.7045	7.6341	6.4160	2.1643	6.0411	4.8414	4.1501	4.4305	5.6066	2.7343	4.4556		
	S	147.079	135.056	155.523	81.185	150.901	177.047	115.911	79.288	82.309	115.111	98.990	139.141	119.972		
47	T			3.9613	8.2844	6.4170	2.1683	6.3201	5.0177	4.3075	4.5842	5.7232	2.7800	4.6310	5.0447	4.0980
	S			145.441	74.812	150.878	176.720	110.794	76.502	79.301	111.252	96.974	136.854	115.428	81.904	108.978
48	T	3.5586	6.0596	3.6999	7.4977	6.3395	2.1734	6.0577	4.8862	4.1717	4.4612	5.6103	2.7586	4.4318	4.9229	4.0569
	S	144.848	132.209	155.717	82.662	152.722	176.305	115.593	78.561	81.883	114.319	98.925	137.916	120.616	83.931	110.082
49	T	3.5534	6.0428	3.6850	7.6138	6.4782	2.1944	6.0439	4.9167	4.1945	4.5128	5.6252	2.7533	4.5273	5.0521	4.1168
	S	145.060	132.577	156.346	81.401	149.452	174.618	115.857	78.073	81.438	113.012	98.663	138.181	118.072	81.784	108.480
50	T	3.5733	6.0481	3.7494	7.5851	6.3454	2.1643	6.1943	4.8742	4.2493	4.4128	5.6057	2.7645	4.4771	4.9871	4.0333
	S	144.252	132.461	153.661	81.709	152.580	177.047	113.044	78.754	80.388	115.573	99.006	137.621	119.395	82.850	110.726
51	T	3.5650	5.9012	3.7239	7.4338	6.4752	2.1922	6.0490	4.8503	4.0741	4.4376	5.5479	2.7562	4.4811	4.9660	4.0859
	S	144.588	135.758	154.713	83.372	149.522	174.793	115.759	79.142	83.845	114.927	100.038	138.036	119.289	83.202	109.300
52	T	3.5783	6.0218	3.7857	7.5478	6.5010	2.2064	6.1163	4.8254	4.0691	4.4396	5.5598	2.7647	4.4009	4.9176	4.0708
	S	144.050	133.039	152.188	82.113	148.928	173.668	114.485	79.551	83.948	114.875	99.824	137.612	121.463	84.021	109.706
53	T	3.5556	5.8906	3.7477	7.4579	6.4838	2.1984	6.0674	4.8099	4.0714	4.4377	5.5458	2.7695	4.4159	4.9165	4.0211
	S	144.970	136.003	153.731	83.103	149.323	174.300	115.408	79.807	83.900	114.924	100.076	137.373	121.050	84.040	111.062
54	T	3.5545	5.9043	3.7405	7.4338	6.5083	2.2013	5.9923	4.8369	4.1149	4.4510	5.5930	2.7524	4.4744	4.9333	4.0727
	S	145.015	135.687	154.027	83.372	148.761	174.071	116.855	79.361	83.013	114.581	99.231	138.226	119.468	83.754	109.655
55	T	3.5833	5.9605	3.7258	7.4291	6.4510	2.1917	5.9765	4.7985	4.1037	4.4315	5.5087	2.7344	4.4765	4.9523	4.0401
	S	143.849	134.408	154.634	83.425	150.082	174.833	117.163	79.997	83.240	115.085	100.750	139.136	119.411	83.432	110.540
56	T	3.5626	5.8595	3.7000	7.4565	6.4630	2.1876	6.0172	4.7845	4.0840	4.3927	5.5660	2.7412	4.4288	4.9008	4.0104
	S	144.685	136.724	155.713	83.118	149.804	175.161	116.371	80.231	83.641	116.102	99.713	138.791	120.698	84.309	111.358
57	T	3.5380	5.8694	3.6959	7.4311	6.4478	2.1848	5.9927	4.8072	4.0761	4.4479	5.5715	2.7405	4.4574	4.9641	4.1379
	S	145.691	136.494	155.885	83.403	150.157	175.385	116.847	79.852	83.803	114.661	99.614	138.827	119.923	83.234	107.927

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 1 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.3300		
	S	115.581		
40	T	70.3034		
	S	115.625		
41	T	70.5156		
	S	115.277		
42	T	70.1749		
	S	115.836		
43	T	70.6097		
	S	115.123		
44	T	70.9425		
	S	114.583		
45	T	71.3483		
	S	113.931		
46	T	76.0977	30.4340	67.0856
	S	106.821	29.505	114.521
47	T	92.8083	71.3864	
	S	87.587	106.657	
48	T	70.6860		
	S	114.999		
49	T	71.3102		
	S	113.992		
50	T	71.0639		
	S	114.387		
51	T	70.5394		
	S	115.238		
52	T	70.8052		
	S	114.805		
53	T	70.3892		
	S	115.484		
54	T	70.5636		
	S	115.198		
55	T	70.3636		
	S	115.526		
56	T	70.1548		
	S	115.869		
57	T	70.3623		
	S	115.528		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 1 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.6184	5.9668	3.7041	7.3781	6.4560	2.1866	6.0374	4.7744	4.0737	4.4429	5.5178	2.7343	4.4475	4.9667	4.0342
	S	142.454	134.266	155.540	84.002	149.966	175.241	115.982	80.400	83.853	114.790	100.584	139.141	120.190	83.190	110.701
59	T	3.5537	5.8505	3.7036	7.4563	6.4788	2.1938	6.0053	4.7906	4.0506	4.4369	5.5077	2.7322	4.3724	4.8896	4.0404
	S	145.047	136.935	155.561	83.121	149.438	174.666	116.602	80.129	84.331	114.945	100.768	139.248	122.254	84.502	110.531
60	T	3.5442	5.8850	3.6932	7.4350	6.4729	2.1883	6.0324	4.7873	4.0396	4.3892	5.5025	2.7364	4.4596	4.9470	4.0354
	S	145.436	136.132	155.999	83.359	149.575	175.105	116.078	80.184	84.561	116.194	100.863	139.035	119.864	83.522	110.668
61	T	3.5651	5.9077	3.7248	7.4695	6.4541	2.1845	6.0277	4.8045	4.1041	4.4130	5.5230	2.7399	4.4280	4.9450	4.0381
	S	144.583	135.609	154.676	82.974	150.010	175.409	116.168	79.897	83.232	115.568	100.489	138.857	120.719	83.555	110.594
62	T	3.5547	5.8930	3.6992	7.4287	6.4528	2.1854	5.9812	4.7990	4.0630	4.4197	5.4790	2.7313	4.3936	4.9166	4.0126
	S	145.006	135.947	155.746	83.430	150.041	175.337	117.071	79.988	84.074	115.392	101.296	139.294	121.665	84.038	111.297
63	T	3.5478	5.8551	3.6791	7.4660	6.4642	2.1845	5.9427	4.8025	4.1083	4.4268	5.5463	2.7427	4.4223	4.9138	4.0250
	S	145.289	136.827	156.597	83.013	149.776	175.409	117.830	79.930	83.147	115.207	100.067	138.715	120.875	84.086	110.954
64	T	3.5495	5.9196	3.7083	7.4082	6.4517	2.1796	6.0775	4.7798	4.0867	4.3944	5.5314	2.7430	4.4621	4.9871	4.0296
	S	145.219	135.336	155.364	83.660	150.066	175.804	115.216	80.310	83.586	116.057	100.336	138.700	119.797	82.850	110.828
65	T	3.5527	5.9059	3.6854	7.4438	6.4461	2.1823	6.0755	4.7936	4.0972	4.4250	5.5405	2.7310	4.4105	4.9520	4.0685
	S	145.088	135.650	156.329	83.260	150.197	175.586	115.254	80.078	83.372	115.254	100.171	139.310	121.198	83.437	109.768
66	T	3.5473	5.9018	3.7038	7.4695	6.4386	2.1830	6.0014	4.7914	4.0659	4.4137	5.5897	2.7523	4.6348	5.1660	4.0911
	S	145.309	135.744	155.553	82.974	150.371	175.530	116.677	80.115	84.014	115.549	99.290	138.231	115.333	79.981	109.162
67	T	3.6328	5.9684	3.6843	7.6824	6.3644	2.1668	6.0953	4.8476	4.1137	4.4296	5.5714	2.7375	4.4412	4.9427	4.0334
	S	141.889	134.230	156.376	80.674	152.125	176.842	114.880	79.186	83.037	115.135	99.616	138.979	120.361	83.594	110.723
68	T	3.5699	5.8796	3.7109	7.5193	6.4632	2.1865	6.0664	4.8220	4.0727	4.3806	5.5440	2.7359	4.4134	4.9526	4.0269
	S	144.389	136.257	155.255	82.424	149.799	175.249	115.427	79.607	83.873	116.422	100.108	139.060	121.119	83.427	110.902
69	T	3.5402	5.8406	3.7130	7.5976	6.4718	2.1860	6.0740	4.8330	4.1203	4.4217	5.5051	2.7182	4.4422	5.0839	4.0416
	S	145.600	137.167	155.167	81.575	149.600	175.289	115.283	79.426	82.904	115.340	100.816	139.966	120.333	81.273	110.499
70	T	3.5351	5.8819	3.7169	7.5017	6.4570	2.1836	6.0755	4.8581	4.0674	4.4310	5.5305	2.7244	4.4608	4.9511	4.0501
	S	145.810	136.204	155.005	82.618	149.943	175.482	115.254	79.015	83.983	115.098	100.353	139.647	119.832	83.453	110.267
71	T	3.5512	5.8623	3.7335	7.5166	6.4553	2.1765	6.0224	4.8019	4.0826	4.4001	5.5099	2.7292	4.4536	4.9648	4.0343
	S	145.149	136.659	154.315	82.454	149.982	176.054	116.270	79.940	83.670	115.906	100.728	139.401	120.025	83.222	110.698
72	T	3.5380	5.8573	3.6903	7.4707	6.3980	2.1747	5.9833	4.7724	4.0534	4.3940	5.5346	2.7268	4.4001	4.9374	4.0022
	S	145.691	136.776	156.122	82.960	151.326	176.200	117.030	80.434	84.273	116.067	100.278	139.524	121.485	83.684	111.586
73	T	3.5285	5.8663	3.6600	7.4320	6.2381	2.1255	5.9248	4.7690	4.0759	4.3395	5.4975	2.6943	4.3728	4.9609	4.0356
	S	146.083	136.566	157.414	83.392	155.205	180.278	118.186	80.491	83.807	117.525	100.955	141.207	122.243	83.288	110.663
74	T	3.4595	5.7877	3.6126	7.4438	6.2699	2.1117	6.0503	4.8947	4.1228	4.4769	5.6113	2.7414	4.5450	5.0247	4.0982
	S	148.997	138.421	159.480	83.260	154.417	181.457	115.734	78.424	82.854	113.918	98.908	138.781	117.612	82.230	108.972
75	T	3.5887	6.0556	3.7963	7.5747	6.5265	2.2073	6.1196	4.9330	4.1233	4.5109	5.6289	2.7611	4.6188	5.0154	4.1205
	S	143.633	132.297	151.763	81.821	148.346	173.598	114.424	77.815	82.844	113.059	98.598	137.791	115.733	82.383	108.383
76	T	3.6726	6.6737	4.8985	9.4355	8.1291	2.6990	7.6816	5.5481	4.6142	5.5807					
	S	140.351	120.044	117.615	65.685	119.101	141.972	91.156	69.188	74.030	91.386					

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 1 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.3389		
	S	115.566		
59	T	70.0624		
	S	116.022		
60	T	70.1480		
	S	115.881		
61	T	70.3290		
	S	115.582		
62	T	70.0098		
	S	116.109		
63	T	70.1271		
	S	115.915		
64	T	70.3085		
	S	115.616		
65	T	70.3100		
	S	115.614		
66	T	70.7503		
	S	114.894		
67	T	70.7115		
	S	114.957		
68	T	70.3439		
	S	115.558		
69	T	70.5892		
	S	115.156		
70	T	70.4251		
	S	115.425		
71	T	70.2942		
	S	115.640		
72	T	69.9332		
	S	116.237		
73	T	69.5207		
	S	116.926		
74	T	70.2505		
	S	115.712		
75	T	71.5806		
	S	113.561		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 10 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	8.0272	12.0780	11.0362	9.5670	7.3318	2.2372	6.9078	5.3592	4.7944	4.8384	6.2129	2.8554	4.9567	5.3504	4.1650
	S	64.213	66.330	52.204	64.782	132.052	171.277	101.368	71.627	71.248	105.407	89.330	133.240	107.843	77.224	107.225
2	T	3.6810	6.1443	3.6977	7.8771	6.1814	2.0521	6.5405	5.0326	4.5644	4.6958	5.7404	2.7752	4.5574	5.1950	4.0032
	S	140.031	130.387	155.809	78.680	156.628	186.727	107.060	76.275	74.838	108.608	96.683	137.091	117.292	79.535	111.558
3	T	3.6003	5.9923	3.7604	7.5409	6.3718	2.1531	6.2038	4.7671	4.2173	4.4403	5.5910	2.7606	4.5029	5.0107	4.0449
	S	143.170	133.694	153.211	82.188	151.948	177.967	112.871	80.524	80.998	114.857	99.267	137.816	118.711	82.460	110.408
4	T	3.5987	5.8752	3.6873	7.4786	6.1869	2.0440	6.5516	4.8791	4.3919	4.5051	5.7433	2.7672	4.4263	5.0361	4.0441
	S	143.234	136.359	156.249	82.873	156.489	187.467	106.879	78.675	77.777	113.205	96.634	137.487	120.766	82.044	110.430
5	T	3.6642	5.9287	3.7249	7.4601	6.4210	2.1667	6.0191	4.6449	4.0964	4.4008	5.5514	2.7462	4.3484	4.9962	3.9884
	S	140.673	135.129	154.672	83.078	150.784	176.850	116.334	82.642	83.388	115.888	99.975	138.539	122.929	82.699	111.972
6	T	3.5889	5.8177	3.6890	7.4886	6.4257	2.1652	6.0798	4.6970	4.1628	4.3777	5.6227	2.7706	4.3520	5.0015	3.9800
	S	143.625	137.707	156.177	82.762	150.673	176.973	115.173	81.725	82.058	116.500	98.707	137.318	122.828	82.612	112.209
7	T	3.5702	5.8395	3.6901	7.5621	6.4659	2.1813	5.9741	4.6835	4.0924	4.3708	5.5753	2.7577	4.2984	5.0187	3.9946
	S	144.377	137.193	156.130	81.958	149.737	175.667	117.211	81.961	83.470	116.683	99.546	137.961	124.359	82.328	111.799
8	T	3.5849	5.8293	3.7013	7.5639	6.4549	2.1720	5.9257	4.7184	4.1501	4.4077	5.5882	2.7582	4.3123	5.0683	3.9926
	S	143.785	137.433	155.658	81.938	149.992	176.419	118.168	81.355	82.309	115.707	99.316	137.936	123.958	81.523	111.855
9	T	3.5874	5.8739	3.6904	7.4727	6.4571	2.1686	5.9250	4.7485	4.1393	4.4531	5.5876	2.7626	4.2742	5.0194	4.0708
	S	143.685	136.389	156.118	82.938	149.941	176.695	118.182	80.839	82.524	114.527	99.327	137.716	125.063	82.317	109.706
10	T	3.5884	5.8394	3.6660	7.4688	6.4329	2.1730	5.9249	4.7042	4.0985	4.4218	5.5679	2.7607	4.3080	5.0398	3.9574
	S	143.645	137.195	157.157	82.982	150.505	176.338	118.184	81.600	83.345	115.338	99.679	137.811	124.082	81.984	112.850
11	T	3.5718	5.8441	3.6766	7.5347	6.4654	2.1764	5.9482	4.7513	4.1091	4.4035	5.5546	2.7640	4.3373	4.9943	3.9837
	S	144.312	137.085	156.704	82.256	149.748	176.062	117.721	80.791	83.130	115.817	99.917	137.646	123.244	82.731	112.105
12	T	3.5770	5.8435	3.6612	7.4893	6.4240	2.1609	5.9571	4.7660	4.1290	4.4539	5.5907	2.7662	4.2820	5.0449	3.9711
	S	144.102	137.099	157.363	82.754	150.713	177.325	117.545	80.542	82.730	114.506	99.272	137.537	124.835	81.901	112.460
13	T	3.5610	5.8185	3.6660	7.4778	6.4171	2.1586	5.9218	4.7674	4.1491	4.4793	5.6467	2.7636	4.3548	5.0361	4.0688
	S	144.750	137.688	157.157	82.882	150.875	177.514	118.246	80.518	82.329	113.857	98.287	137.666	122.749	82.044	109.760
14	T	3.5965	5.8630	3.6714	7.5271	6.4377	2.1692	5.9408	4.8084	4.2171	4.4420	5.6562	2.7586	4.3415	5.0532	4.0524
	S	143.321	136.643	156.926	82.339	150.393	176.647	117.868	79.832	81.001	114.813	98.122	137.916	123.125	81.766	110.204
15	T	3.5816	5.8612	3.6841	7.6394	6.4755	2.1767	5.9849	4.7657	4.1081	4.4591	5.5917	2.7723	4.3599	5.0613	4.0516
	S	143.917	136.685	156.385	81.128	149.515	176.038	116.999	80.547	83.151	114.373	99.254	137.234	122.605	81.636	110.226
16	T	3.5790	5.8226	3.6687	7.5748	6.2237	2.1149	6.1690	4.8033	4.2190	4.5663	5.6422	2.7653	4.3517	5.0478	4.0390
	S	144.022	137.591	157.041	81.820	155.564	181.182	113.507	79.917	80.965	111.688	98.366	137.582	122.836	81.854	110.570
17	T	3.5837	5.8637	3.6879	7.5954	6.3650	2.1519	6.0048	4.8105	4.2101	4.5223	5.6484	2.7562	4.3186	5.0829	4.1172
	S	143.833	136.626	156.223	81.598	152.110	178.067	116.611	79.797	81.136	112.774	98.258	138.036	123.777	81.289	108.470
18	T	3.5944	5.9102	3.6818	7.6688	6.4718	2.1716	5.9625	4.8029	4.1816	4.4622	5.6535	2.7647	4.3837	5.0775	4.0379
	S	143.405	135.551	156.482	80.817	149.600	176.451	117.439	79.923	81.689	114.293	98.169	137.612	121.939	81.375	110.600
19	T	3.5708	5.8719	3.6297	7.5961	6.3008	2.1076	5.9780	4.8406	4.2090	4.5071	5.6736	2.7624	4.4384	5.1521	4.0760
	S	144.353	136.436	158.728	81.591	153.660	181.810	117.134	79.301	81.157	113.155	97.821	137.726	120.437	80.197	109.566

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 10 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 95.7176		125.6565	
	S 84.925		60.593	
2	T 72.7381			
	S 111.754			
3	T 70.9574			
	S 114.559			
4	T 71.2154			
	S 114.144			
5	T 70.1574			
	S 115.865			
6	T 70.2192			
	S 115.763			
7	T 70.0746			
	S 116.002			
8	T 70.2278			
	S 115.749			
9	T 70.2306			
	S 115.744			
10	T 69.9517			
	S 116.206			
11	T 70.1150			
	S 115.935			
12	T 70.1168			
	S 115.932			
13	T 70.2866			
	S 115.652			
14	T 70.5351			
	S 115.245			
15	T 70.5731			
	S 115.183			
16	T 70.5873			
	S 115.160			
17	T 70.7186			
	S 114.946			
18	T 70.8251			
	S 114.773			
19	T 70.7141			
	S 114.953			

Event: Honda Indy 200 at Mid-Ohio
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Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 10 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF
20	T	3.6100	5.9156	3.6860	7.6836	6.4673	2.1652	6.0335	4.8897	4.1385	4.4772	5.5218	2.7525	4.4062	
	S	142.785	135.428	156.304	80.662	149.704	176.973	116.057	78.505	82.540	113.910	100.511	138.221	121.317	
21	T			3.9496	8.0351	6.4119	2.1603	6.2064	4.9425	4.2612	4.5877	5.6223	2.7250	4.4710	5.0790
	S			145.872	77.133	150.998	177.374	112.823	77.666	80.163	111.167	98.714	139.616	119.558	81.351
22	T	3.6491	6.0468	3.6987	7.5027	6.3864	2.1396	5.8944	4.8014	4.1223	4.4101	5.4794	2.7634	4.3578	4.9875
	S	141.255	132.489	155.767	82.607	151.601	179.090	118.795	79.948	82.864	115.644	101.288	137.676	122.664	82.843
23	T	3.5668	5.9053	3.6439	7.3336	6.2410	2.1217	6.1977	4.7716	4.2541	4.5686	5.6126	2.7705	4.4124	5.1129
	S	144.515	135.664	158.110	84.511	155.132	180.601	112.982	80.448	80.297	111.632	98.885	137.323	121.146	80.812
24	T	3.6132	5.9110	3.6820	7.4088	6.2364	2.1050	5.9027	4.6067	3.9948	4.3212	5.3653	2.7444	4.1869	4.9472
	S	142.659	135.533	156.474	83.654	155.247	182.034	118.628	83.327	85.509	118.023	103.442	138.629	127.671	83.518
25	T	3.5671	5.8042	3.6828	7.3000	6.3150	2.1282	5.8445	4.6943	3.9773	4.3378	5.4286	2.7554	4.2480	4.9410
	S	144.502	138.027	156.440	84.900	153.315	180.050	119.810	81.772	85.885	117.571	102.236	138.076	125.835	83.623
26	T	3.5502	5.7716	3.6596	7.3688	6.4177	2.1734	5.8567	4.6874	4.0051	4.3391	5.4381	2.7464	4.3192	5.0409
	S	145.190	138.807	157.432	84.108	150.861	176.305	119.560	81.893	85.289	117.536	102.058	138.528	123.760	81.966
27	T	3.5669	5.7915	3.6504	7.3997	6.3999	2.1614	5.8852	4.6880	4.0898	4.4290	5.5072	2.7573	4.3217	5.0030
	S	144.511	138.330	157.828	83.756	151.281	177.284	118.981	81.882	83.523	115.150	100.777	137.981	123.689	82.587
28	T	3.5482	5.8002	3.6516	7.4146	6.4177	2.1566	5.8387	4.7027	4.0688	4.3806	5.4552	2.7374	4.3149	4.9987
	S	145.272	138.122	157.776	83.588	150.861	177.679	119.929	81.626	83.954	116.422	101.738	138.984	123.884	82.658
29	T	3.5537	5.7910	3.6794	7.4028	6.4107	2.1772	5.8885	4.7341	4.0304	4.3883	5.5277	2.7655	4.2233	4.9727
	S	145.047	138.342	156.584	83.721	151.026	175.998	118.914	81.085	84.754	116.218	100.403	137.572	126.571	83.090
30	T	3.5561	5.7451	3.6542	7.3593	6.3920	2.1660	5.8695	4.7056	4.0413	4.4287	5.4636	2.7485	4.2583	4.9806
	S	144.949	139.447	157.664	84.216	151.468	176.908	119.299	81.576	84.525	115.158	101.581	138.423	125.530	82.958
31	T	3.5610	5.7600	3.6743	7.4107	6.4172	2.1705	5.8462	4.6958	4.0783	4.3363	5.5107	2.7591	4.2322	5.0569
	S	144.750	139.086	156.802	83.632	150.873	176.541	119.775	81.746	83.758	117.612	100.713	137.891	126.304	81.707
32	T	3.5631	5.7034	3.6327	7.4224	6.4664	2.1694	5.8389	4.7043	4.0270	4.4339	5.5199	2.7503	4.2400	5.0328
	S	144.665	140.466	158.597	83.500	149.725	176.630	119.925	81.598	84.825	115.023	100.545	138.332	126.072	82.098
33	T	3.5478	5.8028	3.6833	7.4588	6.4587	2.1667	5.8987	4.7519	4.0892	4.4157	5.5031	2.7591	4.2981	5.0781
	S	145.289	138.060	156.419	83.093	149.904	176.850	118.709	80.781	83.535	115.497	100.852	137.891	124.368	81.365
34	T	3.5468	5.8017	3.6615	7.4472	6.4050	2.1595	5.8980	4.7547	4.0932	4.3959	5.4603	2.7544	4.3245	5.0363
	S	145.329	138.086	157.350	83.222	151.160	177.440	118.723	80.734	83.453	116.017	101.643	138.126	123.609	82.041
35	T	3.5523	5.7999	3.6572	7.5016	6.4349	2.1623	5.9424	4.7476	4.1268	4.4085	5.5438	2.7649	4.3019	5.0454
	S	145.104	138.129	157.535	82.619	150.458	177.210	117.836	80.854	82.774	115.686	100.112	137.602	124.258	81.893
36	T	3.5534	5.8022	3.6525	7.4393	6.3916	2.1534	5.9183	4.7566	4.0931	4.4243	5.5175	2.7504	4.3207	5.0279
	S	145.060	138.075	157.738	83.311	151.477	177.943	118.316	80.701	83.455	115.272	100.589	138.327	123.717	82.178
37	T	3.5715	5.8100	3.6478	7.4959	6.4189	2.1609	5.9383	4.7860	4.1077	4.4303	5.5410	2.7548	4.2603	5.0005
	S	144.324	137.889	157.941	82.682	150.833	177.325	117.917	80.206	83.159	115.116	100.162	138.106	125.471	82.628
38	T	3.5534	5.7743	3.6413	7.5285	6.4011	2.1584	5.9866	4.7627	4.1033	4.4516	5.5409	2.7483	4.3199	5.1076
	S	145.060	138.742	158.223	82.324	151.252	177.530	116.966	80.598	83.248	114.566	100.164	138.433	123.740	80.895

Event: Honda Indy 200 at Mid-Ohio
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Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 10 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	76.2267	30.2330	67.2549
	S	106.640	29.701	114.233
21	T	91.8619	70.6007	
	S	88.489	107.844	
22	T	70.2642		
	S	115.689		
23	T	70.5887		
	S	115.157		
24	T	69.0533		
	S	117.718		
25	T	69.0026		
	S	117.804		
26	T	69.4402		
	S	117.062		
27	T	69.6599		
	S	116.693		
28	T	69.4891		
	S	116.979		
29	T	69.5373		
	S	116.898		
30	T	69.4258		
	S	117.086		
31	T	69.5387		
	S	116.896		
32	T	69.5100		
	S	116.944		
33	T	69.8902		
	S	116.308		
34	T	69.7868		
	S	116.480		
35	T	70.0560		
	S	116.033		
36	T	69.8461		
	S	116.382		
37	T	70.0020		
	S	116.122		
38	T	70.0198		
	S	116.093		

Event: Honda Indy 200 at Mid-Ohio
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Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 10 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5166	5.7877	3.6356	7.4574	6.4270	2.1674	5.9934	4.8061	4.1436	4.4407	5.6828	2.7592	4.3696	5.1364	4.0348
	S	146.578	138.421	158.471	83.108	150.643	176.793	116.833	79.870	82.438	114.847	97.663	137.886	122.333	80.442	110.685
40	T	3.5624	5.8082	3.6814	7.5837	6.3573	2.1133	6.0297	4.7866	4.1640	4.4332	5.5874	2.7625	4.3352	5.1356	4.0294
	S	144.693	137.932	156.499	81.724	152.294	181.319	116.130	80.195	82.034	115.041	99.331	137.721	123.304	80.454	110.833
41	T	3.5530	5.7531	3.6498	7.4937	6.4187	2.1647	5.9994	4.8139	4.1896	4.4898	5.5704	2.7544	4.3321	5.1299	3.9694
	S	145.076	139.253	157.854	82.706	150.838	177.014	116.716	79.741	81.533	113.591	99.634	138.126	123.392	80.544	112.508
42	T	3.5348	5.7849	3.6281	7.5862	6.2461	2.1202	6.0628	4.8074	4.2467	4.5380	5.5968	2.7583	4.3404	5.0962	4.0580
	S	145.823	138.488	158.798	81.697	155.006	180.729	115.496	79.848	80.437	112.384	99.164	137.931	123.156	81.076	110.052
43	T	3.5424	5.7864	3.6388	7.5714	6.3410	2.1295	5.9225	4.8438	4.2101	4.4284	5.6581	2.7487	4.3645	5.1516	3.9708
	S	145.510	138.452	158.331	81.857	152.686	179.940	118.232	79.248	81.136	115.166	98.089	138.413	122.476	80.205	112.469
44	T	3.5400	5.7865	3.6399	7.6219	6.3587	2.1327	6.0148	4.8810	4.2037	4.5438	5.5973	2.7544	4.4225	5.1266	4.0010
	S	145.609	138.449	158.284	81.315	152.261	179.670	116.417	78.644	81.260	112.241	99.155	138.126	120.870	80.596	111.620
45	T	3.5472	5.7604	3.6440	7.5896	6.3149	2.1243	6.0676	4.8831	4.2173	4.4253	5.6956	2.7651	4.4010	5.0716	4.0943
	S	145.313	139.077	158.105	81.661	153.317	180.380	115.404	78.611	80.998	115.246	97.444	137.592	121.460	81.470	109.076
46	T	3.5666	5.7437	3.6329	7.5218	6.3284	2.1411	6.0021	4.8694	4.1399	4.5252	5.7823	2.7569	4.4441		
	S	144.523	139.481	158.589	82.397	152.990	178.965	116.664	78.832	82.512	112.702	95.983	138.001	120.282		
47	T			4.0573	8.3121	6.4186	2.1462	6.3827	5.0099	4.3183	4.6243	5.9447	2.7764	4.5757	5.2675	4.0737
	S			142.000	74.563	150.840	178.540	109.707	76.621	79.103	110.287	93.360	137.032	116.823	78.440	109.628
48	T	3.6160	6.1108	3.7917	7.7201	6.4723	2.1468	6.1028	4.8392	4.2138	4.5066	5.7121	2.7942	4.4768	5.1450	4.0496
	S	142.548	131.102	151.947	80.280	149.589	178.490	114.739	79.324	81.065	113.167	97.162	136.159	119.403	80.307	110.280
49	T	3.5886	6.0442	3.6819	7.6034	6.2886	2.1143	6.1589	4.8826	4.2885	4.5441	5.7481	2.7640	4.4162	5.0132	4.0775
	S	143.637	132.546	156.478	81.513	153.958	181.233	113.694	78.619	79.653	112.233	96.554	137.646	121.042	82.419	109.526
50	T	3.6112	5.9572	3.7120	7.6058	6.4690	2.1795	6.0745	4.8769	4.2009	4.4569	5.6648	2.7812	4.3943	5.0882	4.0339
	S	142.738	134.482	155.209	81.487	149.665	175.812	115.273	78.711	81.314	114.429	97.973	136.795	121.645	81.204	110.709
51	T	3.5744	5.8639	3.6838	7.5236	6.3254	2.1536	6.1668	4.8610	4.4075	4.6252	5.8233	2.7730	4.4929	5.1363	4.0737
	S	144.207	136.622	156.397	82.377	153.063	177.926	113.548	78.968	77.502	110.266	95.307	137.200	118.976	80.443	109.628
52	T	3.5890	6.0623	3.7566	7.8337	6.2289	2.0524	6.2429	5.0882	4.3267	4.5694	5.6896	2.7815	4.4369	4.9905	4.1059
	S	143.621	132.151	153.366	79.116	155.434	186.699	112.164	75.442	78.950	111.612	97.546	136.780	120.477	82.794	108.768
53	T	3.6080	5.8629	3.7189	7.5049	6.4346	2.1765	6.0445	4.8296	4.1028	4.4753	5.6187	2.7612	4.3323	5.0738	4.0308
	S	142.864	136.645	154.921	82.582	150.465	176.054	115.845	79.481	83.258	113.959	98.777	137.786	123.386	81.434	110.795
54	T	3.5617	5.8602	3.6974	7.5123	6.4452	2.1761	6.0270	4.7805	4.1195	4.4445	5.6091	2.7563	4.3344	5.0258	3.9615
	S	144.721	136.708	155.822	82.501	150.217	176.086	116.182	80.298	82.920	114.749	98.946	138.031	123.326	82.212	112.733
55	T	3.5561	5.8528	3.6690	7.4245	6.3891	2.1666	5.9730	4.8004	4.1190	4.4327	5.6288	2.7630	4.3365	5.0411	3.9620
	S	144.949	136.881	157.028	83.477	151.536	176.859	117.232	79.965	82.931	115.054	98.600	137.696	123.267	81.963	112.719
56	T	3.5331	5.8671	3.6843	7.4973	6.4147	2.1713	5.9869	4.8279	4.0865	4.4146	5.6223	2.7611	4.3359	5.0105	4.0081
	S	145.893	136.547	156.376	82.666	150.932	176.476	116.960	79.509	83.590	115.526	98.714	137.791	123.284	82.463	111.422
57	T	3.5585	5.7793	3.6570	7.4864	6.4355	2.1703	5.9735	4.7552	4.1279	4.4768	5.5393	2.7460	4.3050	4.9793	4.0276
	S	144.852	138.622	157.543	82.786	150.444	176.557	117.222	80.725	82.752	113.921	100.193	138.549	124.169	82.980	110.883

Event: Honda Indy 200 at Mid-Ohio
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Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 10 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 70.3583			
	S 115.534			
40	T 70.3699			
	S 115.515			
41	T 70.2819			
	S 115.660			
42	T 70.4049			
	S 115.458			
43	T 70.3080			
	S 115.617			
44	T 70.6248			
	S 115.098			
45	T 70.6013			
	S 115.137			
46	T 75.9689	31.3072		67.0116
	S 107.002	28.682		114.648
47	T 94.6443		72.2944	
	S 85.888		105.317	
48	T 71.6978			
	S 113.376			
49	T 71.2141			
	S 114.146			
50	T 71.1063			
	S 114.319			
51	T 71.4844			
	S 113.714			
52	T 71.7545			
	S 113.286			
53	T 70.5748			
	S 115.180			
54	T 70.3115			
	S 115.611			
55	T 70.1146			
	S 115.936			
56	T 70.2216			
	S 115.759			
57	T 70.0176			
	S 116.097			

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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 10 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5818	5.8573	3.6774	7.4965	6.4257	2.1731	5.9102	4.7862	4.0745	4.4002	5.5974	2.7720	4.3911	4.9650	4.0029
	S	143.909	136.776	156.669	82.675	150.673	176.330	118.478	80.202	83.836	115.904	99.153	137.249	121.734	83.219	111.567
59	T	3.5734	5.8129	3.6496	7.5512	6.4676	2.1803	5.9804	4.7484	4.0824	4.4745	5.5843	2.7612	4.3060	5.0406	4.0071
	S	144.248	137.820	157.863	82.076	149.697	175.747	117.087	80.841	83.674	113.979	99.386	137.786	124.140	81.971	111.450
60	T	3.5748	5.8031	3.6574	7.4545	6.3945	2.1641	6.0578	4.7854	4.1293	4.4853	5.5250	2.7435	4.3393	4.9907	3.9915
	S	144.191	138.053	157.526	83.141	151.409	177.063	115.591	80.216	82.724	113.705	100.452	138.675	123.187	82.790	111.885
61	T	3.5662	5.8095	3.6761	7.5199	6.4259	2.1706	5.9648	4.7633	4.1452	4.4227	5.6413	2.7668	4.3703	4.9740	3.9790
	S	144.539	137.901	156.725	82.418	150.669	176.533	117.393	80.588	82.406	115.314	98.382	137.507	122.313	83.068	112.237
62	T	3.5584	5.8193	3.6611	7.4909	6.4423	2.1726	6.0716	4.7961	4.1011	4.3900	5.5720	2.7553	4.4018	4.9981	3.9982
	S	144.856	137.669	157.367	82.737	150.285	176.370	115.328	80.037	83.293	116.173	99.605	138.081	121.438	82.668	111.698
63	T	3.5569	5.8516	3.6583	7.4813	6.4388	2.1715	6.0682	4.8120	4.1688	4.4905	5.5972	2.7573	4.3112	5.0622	3.9472
	S	144.917	136.909	157.487	82.843	150.367	176.460	115.393	79.772	81.940	113.573	99.157	137.981	123.990	81.621	113.141
64	T	3.5611	5.8400	3.6582	7.4665	6.4204	2.1632	5.9657	4.8152	4.1109	4.5304	5.6095	2.7418	4.3613	5.0503	3.9928
	S	144.746	137.181	157.492	83.007	150.798	177.137	117.376	79.719	83.094	112.573	98.939	138.761	122.566	81.813	111.849
65	T	3.5710	5.8474	3.6282	7.4364	6.4074	2.1730	6.0430	4.8164	4.1795	4.4590	5.6438	2.7522	4.3823	5.0016	4.0134
	S	144.345	137.007	158.794	83.343	151.104	176.338	115.874	79.699	81.730	114.375	98.338	138.237	121.978	82.610	111.275
66	T	3.5653	5.8811	3.7163	7.5615	6.4456	2.1725	5.9780	4.8058	4.1125	4.4282	5.5351	2.7515	4.3961	5.0773	4.0080
	S	144.575	136.222	155.030	81.964	150.208	176.378	117.134	79.875	83.062	115.171	100.269	138.272	121.595	81.378	111.425
67	T	3.5523	5.8880	3.6915	7.5257	6.4330	2.1666	6.0285	4.7737	4.1599	4.4532	5.6209	2.7549	4.3584	5.0301	4.0037
	S	145.104	136.063	156.071	82.354	150.502	176.859	116.153	80.412	82.115	114.524	98.739	138.101	122.647	82.142	111.545
68	T	3.5612	5.8448	3.6841	7.6220	6.4779	2.1783	5.9720	4.8180	4.1333	4.4691	5.5589	2.7472	4.3864	5.0025	3.9985
	S	144.742	137.068	156.385	81.314	149.459	175.909	117.252	79.673	82.644	114.117	99.840	138.488	121.864	82.595	111.690
69	T	3.5369	5.8965	3.6883	7.5124	6.3997	2.1606	6.0505	4.8074	4.1169	4.4903	5.5946	2.7531	4.4333	5.0132	4.0720
	S	145.736	135.866	156.206	82.500	151.286	177.350	115.730	79.848	82.973	113.578	99.203	138.191	120.575	82.419	109.674
70	T	3.5734	5.8705	3.6898	7.5159	6.3972	2.1596	6.0576	4.7780	4.1205	4.4588	5.6280	2.7507	4.3899	5.0339	3.9789
	S	144.248	136.468	156.143	82.462	151.345	177.432	115.595	80.340	82.900	114.381	98.614	138.312	121.767	82.080	112.240
71	T	3.5388	5.8672	3.6513	7.4727	6.4201	2.1617	6.0528	4.8205	4.1163	4.4642	5.5699	2.7496	4.3572	5.1176	3.9542
	S	145.658	136.545	157.789	82.938	150.805	177.259	115.687	79.631	82.985	114.242	99.643	138.367	122.681	80.737	112.941
72	T	3.5964	5.8395	3.6778	7.5271	6.4128	2.1675	6.0417	4.8123	4.1578	4.4480	5.6408	2.7578	4.3792	5.0554	3.9857
	S	143.325	137.193	156.652	82.339	150.976	176.785	115.899	79.767	82.157	114.658	98.390	137.956	122.065	81.731	112.048
73	T	3.5651	5.8923	3.6794	7.5140	6.4000	2.1627	6.0151	4.8300	4.1574	4.4570	5.6344	2.7456	4.3857	5.0651	4.0575
	S	144.583	135.963	156.584	82.482	151.278	177.178	116.412	79.475	82.165	114.427	98.502	138.569	121.884	81.574	110.066
74	T	3.5766	5.8522	3.6757	7.4921	6.3835	2.1617	6.0342	4.8283	4.1134	4.4494	5.6156	2.7201	4.4166	5.0035	4.0213
	S	144.119	136.895	156.742	82.723	151.669	177.259	116.043	79.503	83.043	114.622	98.832	139.868	121.031	82.579	111.056
75	T	3.5639	5.8643	3.6600	7.4121	6.1816	2.0673	6.1122	4.9050	4.3705	4.5395	5.7656	2.7498	4.4652	5.0428	4.1070
	S	144.632	136.612	157.414	83.616	156.623	185.354	114.562	78.260	78.158	112.347	96.261	138.357	119.714	81.935	108.739
76	T	3.8721	7.8041	5.8431	9.8963	11.1988	4.5656	11.5374								
	S	133.120	102.656	98.601	62.627	86.454	83.928	60.692								

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 10 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.1113		
	S	115.941		
59	T	70.2199		
	S	115.762		
60	T	70.0962		
	S	115.966		
61	T	70.1956		
	S	115.802		
62	T	70.2288		
	S	115.747		
63	T	70.3730		
	S	115.510		
64	T	70.2873		
	S	115.651		
65	T	70.3546		
	S	115.540		
66	T	70.4348		
	S	115.409		
67	T	70.4404		
	S	115.400		
68	T	70.4542		
	S	115.377		
69	T	70.5257		
	S	115.260		
70	T	70.4027		
	S	115.461		
71	T	70.3141		
	S	115.607		
72	T	70.4998		
	S	115.302		
73	T	70.5613		
	S	115.202		
74	T	70.3442		
	S	115.558		
75	T	70.8068		
	S	114.803		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	9.0896	14.3743	11.4198	10.0068	7.5337	2.2583	6.3568	5.0690	4.4063	4.6310	5.7878	2.8195	4.6302	5.1648	4.1834
	S	56.708	55.734	50.451	61.935	128.513	169.677	110.154	75.728	77.523	110.127	95.891	134.937	115.448	80.000	106.753
2	T	3.5896	6.1022	3.7802	7.5308	6.3343	2.1674	6.1418	4.8801	4.2687	4.5419	5.6998	2.7995	4.5717	4.9117	4.1198
	S	143.597	131.286	152.409	82.298	152.847	176.793	114.010	78.659	80.022	112.288	97.372	135.901	116.925	84.122	108.401
3	T	3.5594	6.0604	3.7021	7.4753	6.3162	2.1753	6.0517	4.8674	4.1108	4.4497	5.6198	2.7941	4.4523	4.8743	4.0768
	S	144.815	132.192	155.624	82.909	153.285	176.151	115.708	78.864	83.096	114.614	98.758	136.164	120.061	84.767	109.544
4	T	3.5427	5.9086	3.6964	7.3250	6.3458	2.1735	5.9191	4.7406	4.0151	4.3913	5.4566	2.7389	4.3765	4.8464	4.0298
	S	145.498	135.588	155.864	84.611	152.570	176.297	118.300	80.974	85.077	116.139	101.712	138.908	122.140	85.255	110.822
5	T	3.5280	5.7787	3.6858	7.3520	6.3597	2.1806	5.9025	4.7324	4.0088	4.3611	5.5147	2.7677	4.3716	4.8684	4.0425
	S	146.104	138.636	156.312	84.300	152.237	175.723	118.632	81.114	85.210	116.943	100.640	137.462	122.277	84.870	110.474
6	T	3.5159	5.7565	3.6826	7.3884	6.4528	2.1923	5.9520	4.7286	3.9869	4.3021	5.4773	2.7723	4.3744	4.8197	4.0277
	S	146.607	139.171	156.448	83.885	150.041	174.785	117.646	81.179	85.678	118.547	101.327	137.234	122.199	85.728	110.880
7	T	3.5325	5.7793	3.7028	7.3974	6.4644	2.1889	5.9423	4.6929	4.0157	4.3543	5.5201	2.7577	4.3195	4.8171	4.0352
	S	145.918	138.622	155.595	83.783	149.771	175.057	117.838	81.797	85.064	117.126	100.542	137.961	123.752	85.774	110.674
8	T	3.5175	5.7192	3.6880	7.3249	6.4387	2.1803	6.0097	4.8028	4.1202	4.3785	5.5117	2.7756	4.3791	4.8641	4.0388
	S	146.540	140.078	156.219	84.612	150.369	175.747	116.516	79.925	82.906	116.478	100.695	137.071	122.067	84.945	110.575
9	T	3.5260	5.7711	3.6811	7.3566	6.4675	2.1829	5.9906	4.7256	4.0141	4.3591	5.6629	2.8808	4.5800	4.9706	4.1970
	S	146.187	138.819	156.512	84.247	149.700	175.538	116.888	81.231	85.098	116.997	98.006	132.066	116.713	83.125	106.407
10	T	3.5558	5.8402	3.6988	7.4792	6.4497	2.1787	5.9500	4.7135	4.0754	4.3870	5.6101	2.7938	4.3168	4.9111	4.0681
	S	144.962	137.176	155.763	82.866	150.113	175.876	117.685	81.439	83.818	116.253	98.929	136.178	123.829	84.132	109.779
11	T	3.5079	5.8210	3.6969	7.4275	6.4577	2.1807	5.8584	4.6477	4.1378	4.3781	5.5563	2.7790	4.4176	4.9219	4.0629
	S	146.941	137.629	155.843	83.443	149.927	175.715	119.525	82.592	82.554	116.489	99.887	136.903	121.004	83.948	109.919
12	T	3.5136	5.8104	3.7109	7.4136	6.4656	2.1802	5.9102	4.7345	4.0844	4.3691	5.5263	2.7641	4.3081	4.9104	4.0750
	S	146.703	137.880	155.255	83.599	149.744	175.755	118.478	81.078	83.633	116.729	100.429	137.641	124.079	84.144	109.593
13	T	3.5142	5.7646	3.6752	7.4760	6.4465	2.1748	5.9149	4.6840	4.0388	4.3569	5.5531	2.7711	4.3518	4.9152	4.0629
	S	146.678	138.975	156.763	82.902	150.187	176.192	118.384	81.952	84.577	117.056	99.944	137.294	122.833	84.062	109.919
14	T	3.5338	5.8268	3.6958	7.4751	6.4411	2.1720	5.8684	4.7203	4.0918	4.3575	5.5538	2.7644	4.3887	4.8980	4.1045
	S	145.864	137.492	155.889	82.912	150.313	176.419	119.322	81.322	83.482	117.040	99.932	137.626	121.800	84.357	108.805
15	T	3.5460	5.8660	3.6966	7.5067	6.4639	2.1826	5.9797	4.7410	4.0851	4.3633	5.4978	2.7584	4.3770	4.9991	4.1035
	S	145.362	136.573	155.856	82.563	149.783	175.562	117.101	80.967	83.619	116.884	100.949	137.926	122.126	82.651	108.832
16	T	3.5010	5.8538	3.5924	7.6351	6.2108	2.1085	6.0444	4.7934	4.1199	4.3597	5.6837	2.7977	4.4430	4.9503	4.0591
	S	147.231	136.857	160.376	81.174	155.887	181.732	115.847	80.082	82.912	116.981	97.648	135.988	120.312	83.466	110.022
17	T	3.5505	5.9041	3.7320	7.5579	6.4883	2.1911	5.9394	4.7734	4.1186	4.4239	5.6604	2.7846	4.4089	4.9719	4.0760
	S	145.178	135.692	154.377	82.003	149.220	174.881	117.895	80.417	82.939	115.283	98.050	136.628	121.242	83.103	109.566
18	T	3.5429	5.8680	3.7089	7.6032	6.4746	2.1829	6.0540	4.7189	4.0957	4.3773	5.5301	2.7409	4.4107	4.8853	4.0288
	S	145.489	136.526	155.339	81.515	149.535	175.538	115.664	81.346	83.402	116.510	100.360	138.806	121.193	84.577	110.850
19	T	3.5307	5.8561	3.6780	7.5897	6.4532	2.1848	5.9585	4.8117	4.0931	4.4125	5.5287	2.7557	4.4086	4.9728	4.0897
	S	145.992	136.804	156.644	81.660	150.031	175.385	117.517	79.777	83.455	115.581	100.385	138.061	121.251	83.088	109.199

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 97.7313		127.0551	
	S 83.175		59.926	
2	T 71.4395			
	S 113.786			
3	T 70.5856			
	S 115.162			
4	T 69.5063			
	S 116.951			
5	T 69.4545			
	S 117.038			
6	T 69.4295			
	S 117.080			
7	T 69.5201			
	S 116.927			
8	T 69.7491			
	S 116.543			
9	T 70.3659			
	S 115.522			
10	T 70.0282			
	S 116.079			
11	T 69.8514			
	S 116.373			
12	T 69.7764			
	S 116.498			
13	T 69.7000			
	S 116.626			
14	T 69.8920			
	S 116.305			
15	T 70.1667			
	S 115.850			
16	T 70.1528			
	S 115.873			
17	T 70.5810			
	S 115.170			
18	T 70.2222			
	S 115.758			
19	T 70.3238			
	S 115.591			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5369	5.8589	3.6609	7.6256	6.3083	2.1551	6.0385	4.8548	4.1899	4.4537	5.7025	2.7639	4.6149	5.0880	4.0830
	S	145.736	136.738	157.376	81.275	153.477	177.802	115.960	79.069	81.527	114.512	97.326	137.651	115.830	81.207	109.378
21	T	3.5516	5.9861	3.6736	7.8138	6.2902	2.1264	6.1404	4.9040	4.2420	4.5231	5.7353	2.7850	4.4999		
	S	145.133	133.833	156.832	79.318	153.919	180.202	114.036	78.276	80.526	112.755	96.769	136.608	118.791		
22	T			3.8132	7.9723	6.3339	2.1394	6.1273	5.0259	4.2030	4.5811	5.6737	2.7312	4.5330	4.9455	4.2115
	S			151.090	77.741	152.857	179.107	114.280	76.377	81.273	111.327	97.820	139.299	117.923	83.547	106.041
23	T	3.5125	6.1160	3.7746	7.4839	6.3355	2.1783	5.9622	4.8458	4.1575	4.4021	5.5846	2.7280	4.4384	4.8978	4.1081
	S	146.749	130.990	152.635	82.814	152.819	175.909	117.444	79.216	82.163	115.854	99.380	139.463	120.437	84.361	108.710
24	T	3.4772	5.9689	3.7286	7.4674	6.3308	2.1670	5.9366	4.7774	4.0286	4.3391	5.5395	2.7714	4.4016	4.9416	4.0307
	S	148.238	134.218	154.518	82.997	152.932	176.826	117.951	80.350	84.791	117.536	100.190	137.279	121.443	83.613	110.797
25	T	3.4759	5.8229	3.6810	7.3875	6.3895	2.1402	5.9694	4.7849	4.1484	4.4099	5.7361	2.8193	4.4839	4.9356	4.0331
	S	148.294	137.584	156.516	83.895	151.527	179.040	117.303	80.224	82.343	115.649	96.756	134.946	119.214	83.715	110.731
26	T	3.5273	5.8496	3.6894	7.5826	6.4707	2.1729	5.9970	4.7767	4.0989	4.4081	5.7323	2.7852	4.4618	5.0552	4.1221
	S	146.133	136.956	156.160	81.736	149.626	176.346	116.763	80.362	83.337	115.696	96.820	136.599	119.805	81.734	108.341
27	T	3.5249	5.8761	3.6809	7.3896	6.2841	2.1359	5.9467	4.7778	4.0688	4.3750	5.5096	2.7451	4.3869	4.8789	4.0979
	S	146.232	136.338	156.521	83.871	154.068	179.401	117.751	80.343	83.954	116.571	100.733	138.594	121.850	84.687	108.980
28	T	3.5328	5.7588	3.7079	7.4869	6.4470	2.1723	5.9942	4.7194	4.0732	4.3334	5.4818	2.7506	4.3523	4.8765	4.0196
	S	145.905	139.115	155.381	82.781	150.176	176.395	116.817	81.337	83.863	117.690	101.244	138.317	122.819	84.729	111.103
29	T	3.4964	5.8132	3.7041	7.5446	6.4592	2.1744	5.9267	4.7468	4.0139	4.3089	5.4669	2.7433	4.3226	4.9010	4.0320
	S	147.424	137.813	155.540	82.148	149.892	176.224	118.148	80.868	85.102	118.360	101.520	138.685	123.663	84.306	110.762
30	T	3.5252	5.8709	3.6941	7.3522	6.4202	2.1701	5.8848	4.7555	3.9848	4.3050	5.4960	2.7433	4.3680	4.8654	4.0600
	S	146.220	136.459	155.961	84.298	150.802	176.573	118.989	80.720	85.723	118.467	100.983	138.685	122.378	84.922	109.998
31	T	3.5301	5.8209	3.6767	7.4705	6.4291	2.1742	5.9221	4.7471	4.0056	4.3511	5.5077	2.7688	4.3244	4.9429	3.9672
	S	146.017	137.631	156.699	82.963	150.594	176.240	118.240	80.863	85.278	117.212	100.768	137.408	123.611	83.591	112.571
32	T	3.5067	5.7663	3.6679	7.3933	6.4358	2.1754	5.8177	4.7547	4.0212	4.3242	5.5167	2.7550	4.3443	4.8808	4.0304
	S	146.991	138.934	157.075	83.829	150.437	176.143	120.362	80.734	84.948	117.941	100.604	138.096	123.045	84.655	110.806
33	T	3.5224	5.7784	3.6803	7.4405	6.4256	2.1674	5.9420	4.7649	4.0203	4.3911	5.4709	2.7497	4.3515	5.0617	4.0060
	S	146.336	138.643	156.546	83.297	150.676	176.793	117.844	80.561	84.967	116.144	101.446	138.362	122.842	81.629	111.481
34	T	3.4968	5.7867	3.6619	7.4899	6.4248	2.1717	5.9121	4.7676	4.0270	4.3467	5.4706	2.7395	4.4104	4.9888	4.0431
	S	147.407	138.444	157.333	82.748	150.694	176.443	118.440	80.515	84.825	117.330	101.451	138.877	121.201	82.822	110.458
35	T	3.5028	5.7789	3.6677	7.4921	6.4426	2.1684	5.9095	4.7795	4.0164	4.3138	5.4879	2.7415	4.3930	4.9383	4.0408
	S	147.155	138.631	157.084	82.723	150.278	176.712	118.492	80.315	85.049	118.225	101.132	138.776	121.681	83.669	110.520
36	T	3.5125	5.7808	3.6590	7.4923	6.4179	2.1628	5.9436	4.7788	4.0468	4.3335	5.5025	2.7578	4.3754	4.9284	4.0307
	S	146.749	138.586	157.457	82.721	150.856	177.169	117.812	80.326	84.410	117.688	100.863	137.956	122.171	83.837	110.797
37	T	3.5121	5.8318	3.6807	7.4889	6.4177	2.1643	5.9837	4.7719	4.0981	4.3537	5.5722	2.7580	4.4138	4.9618	4.0239
	S	146.765	137.374	156.529	82.759	150.861	177.047	117.022	80.443	83.353	117.142	99.602	137.946	121.108	83.273	110.985
38	T	3.5183	5.8354	3.6605	7.5475	6.4492	2.1695	5.9409	4.8280	4.0608	4.3711	5.5015	2.7431	4.4190	5.0161	4.0874
	S	146.507	137.289	157.393	82.116	150.124	176.622	117.866	79.508	84.119	116.675	100.882	138.695	120.965	82.371	109.260

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	70.9349		
	S	114.595		
21	T	76.7421	29.6791	67.7663
	S	105.924	30.255	113.371
22	T	90.8170	70.1137	
	S	89.507	108.593	
23	T	70.5253		
	S	115.261		
24	T	69.9064		
	S	116.281		
25	T	70.2176		
	S	115.766		
26	T	70.7298		
	S	114.928		
27	T	69.6782		
	S	116.662		
28	T	69.7067		
	S	116.614		
29	T	69.6540		
	S	116.703		
30	T	69.4955		
	S	116.969		
31	T	69.6384		
	S	116.729		
32	T	69.3904		
	S	117.146		
33	T	69.7727		
	S	116.504		
34	T	69.7376		
	S	116.563		
35	T	69.6732		
	S	116.670		
36	T	69.7228		
	S	116.587		
37	T	70.0326		
	S	116.072		
38	T	70.1483		
	S	115.880		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5364	5.9706	3.7000	7.5960	6.4300	2.1636	5.9868	4.8245	4.1775	4.4099	5.6898	2.7651	4.4562	5.0585	4.1512
	S	145.757	134.180	155.713	81.592	150.573	177.104	116.962	79.565	81.769	115.649	97.543	137.592	119.955	81.681	107.581
40	T	3.5582	5.8333	3.6677	7.6306	6.4037	2.1537	6.1697	4.8594	4.1453	4.3954	5.5802	2.7351	4.4785	5.1308	4.1228
	S	144.864	137.338	157.084	81.222	151.191	177.918	113.495	78.994	82.404	116.030	99.459	139.101	119.358	80.530	108.322
41	T	3.4807	5.8307	3.6564	7.6464	6.3240	2.1612	6.0699	4.8252	4.2206	4.3817	5.6276	2.7580	4.4660	4.9957	4.0656
	S	148.089	137.400	157.569	81.054	153.096	177.300	115.361	79.554	80.934	116.393	98.621	137.946	119.692	82.707	109.846
42	T	3.5224	5.8562	3.6244	7.5992	6.2280	2.0630	6.1905	4.8320	4.2044	4.4435	5.5925	2.7674	4.4286	4.9791	4.1044
	S	146.336	136.801	158.960	81.558	155.456	185.740	113.113	79.442	81.246	114.774	99.240	137.477	120.703	82.983	108.808
43	T	3.5282	5.8497	3.6834	7.4976	6.4875	2.1815	6.0704	4.7895	4.1407	4.3718	5.5956	2.7606	4.3917	5.0227	4.0832
	S	146.096	136.953	156.414	82.663	149.238	175.651	115.351	80.147	82.496	116.657	99.185	137.816	121.717	82.263	109.373
44	T	3.5120	5.8407	3.6820	7.5861	6.5010	2.1824	6.0595	4.7816	4.0951	4.3788	5.5967	2.7570	4.4393	5.0128	4.0170
	S	146.770	137.164	156.474	81.698	148.928	175.578	115.559	80.279	83.415	116.470	99.166	137.996	120.412	82.425	111.175
45	T	3.5227	5.9210	3.7046	7.5478	6.4661	2.1786	6.0319	4.8214	4.0880	4.3824	5.5342	2.7483	4.3804	4.9625	4.0362
	S	146.324	135.304	155.519	82.113	149.732	175.884	116.087	79.617	83.559	116.375	100.285	138.433	122.031	83.261	110.646
46	T	3.5096	5.8283	3.6994	7.6220	6.4452	2.1700	5.9255	4.8887	4.0932	4.4074	5.6062	2.7526	4.4359	4.9874	4.1029
	S	146.870	137.456	155.738	81.314	150.217	176.581	118.172	78.521	83.453	115.714	98.998	138.216	120.504	82.845	108.848
47	T	3.5303	5.8782	3.6857	7.6437	6.4562	2.1735	6.0386	4.8050	4.1880	4.4062	5.6144	2.7599	4.4951		
	S	146.009	136.289	156.317	81.083	149.962	176.297	115.959	79.888	81.564	115.746	98.853	137.851	118.917		
48	T			3.8921	8.2642	6.4159	2.1811	6.3876	5.0925	4.3548	4.6352	5.8280	2.8230	4.5840	5.0293	4.2004
	S			148.027	74.995	150.904	175.683	109.623	75.378	78.440	110.028	95.230	134.770	116.611	82.155	106.321
49	T	3.5387	6.0818	3.7392	7.6956	6.3914	2.1930	5.9514	4.8318	4.1375	4.3672	5.6307	2.7968	4.4677	4.9409	4.0915
	S	145.662	131.727	154.080	80.536	151.482	174.730	117.658	79.445	82.560	116.780	98.567	136.032	119.647	83.625	109.151
50	T	3.5356	5.9720	3.7443	7.5528	6.4865	2.1995	5.9652	4.7370	4.0526	4.3379	5.5095	2.7694	4.3993	4.9110	4.0780
	S	145.790	134.149	153.870	82.059	149.261	174.213	117.385	81.035	84.289	117.568	100.735	137.378	121.507	84.134	109.512
51	T	3.5283	5.8299	3.7049	7.4883	6.4901	2.1931	5.9465	4.8110	4.0669	4.3515	5.4440	2.7426	4.4399	4.9993	4.0335
	S	146.091	137.419	155.507	82.765	149.178	174.722	117.755	79.789	83.993	117.201	101.947	138.720	120.396	82.648	110.720
52	T	3.5127	5.8951	3.7070	7.5571	6.4670	2.1869	5.9550	4.8211	4.0891	4.3530	5.5052	2.7610	4.4642	4.9602	4.0921
	S	146.740	135.899	155.418	82.012	149.711	175.217	117.586	79.622	83.537	117.161	100.814	137.796	119.740	83.299	109.135
53	T	3.5311	5.9216	3.7230	7.5247	6.4648	2.1865	5.9850	4.8163	4.0507	4.4045	5.5440	2.7581	4.4426	4.8684	4.0538
	S	145.976	135.291	154.751	82.365	149.762	175.249	116.997	79.701	84.329	115.791	100.108	137.941	120.323	84.870	110.166
54	T	3.5205	5.8356	3.7017	7.5268	6.4762	2.1922	6.0693	4.7689	4.0719	4.3534	5.5363	2.7642	4.4540	4.9209	4.0703
	S	146.415	137.284	155.641	82.342	149.498	174.793	115.372	80.493	83.890	117.150	100.247	137.636	120.015	83.965	109.719
55	T	3.5327	5.8364	3.6931	7.4512	6.4595	2.1854	6.0097	4.7810	4.0202	4.3005	5.6060	2.7681	4.4249	4.9687	4.0082
	S	145.910	137.265	156.003	83.178	149.885	175.337	116.516	80.289	84.969	118.591	99.001	137.442	120.804	83.157	111.419
56	T	3.5161	5.8643	3.6870	7.5654	6.4486	2.1816	6.0056	4.8375	4.0923	4.3678	5.5257	2.7565	4.4123	4.9470	4.0599
	S	146.598	136.612	156.262	81.922	150.138	175.643	116.596	79.352	83.472	116.764	100.440	138.021	121.149	83.522	110.000
57	T	3.5322	5.8633	3.6867	7.4536	6.4324	2.1722	6.0112	4.7929	4.0698	4.3479	5.4624	2.7407	4.4136	4.9336	4.0320
	S	145.930	136.636	156.274	83.151	150.516	176.403	116.487	80.090	83.933	117.298	101.604	138.817	121.113	83.749	110.762

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.9161		
	S	114.626		
40	T	70.8644		
	S	114.709		
41	T	70.5097		
	S	115.286		
42	T	70.4356		
	S	115.408		
43	T	70.4541		
	S	115.377		
44	T	70.4420		
	S	115.397		
45	T	70.3261		
	S	115.587		
46	T	70.4743		
	S	115.344		
47	T	76.1707	30.5345	67.1878
	S	106.718	29.408	114.347
48	T	93.1948	71.6432	
	S	87.224	106.275	
49	T	70.8552		
	S	114.724		
50	T	70.2506		
	S	115.711		
51	T	70.0698		
	S	116.010		
52	T	70.3267		
	S	115.586		
53	T	70.2751		
	S	115.671		
54	T	70.2622		
	S	115.692		
55	T	70.0456		
	S	116.050		
56	T	70.2676		
	S	115.683		
57	T	69.9445		
	S	116.218		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5191	5.8773	3.7231	7.6446	6.5038	2.1835	5.9422	4.8033	4.0395	4.3768	5.5465	2.7527	4.4409	4.9431	4.0862
	S	146.473	136.310	154.746	81.073	148.864	175.490	117.840	79.917	84.563	116.523	100.063	138.211	120.369	83.588	109.292
59	T	3.5245	5.8020	3.7018	7.5879	6.4895	2.1876	6.0026	4.8156	4.0165	4.3415	5.4775	2.7199	4.4059	4.9412	4.0232
	S	146.249	138.079	155.637	81.679	149.192	175.161	116.654	79.713	85.047	117.471	101.324	139.878	121.325	83.620	111.004
60	T	3.5174	5.8489	3.6866	7.5537	6.4623	2.1821	6.0866	4.8147	4.0419	4.3666	5.5395	2.7557	4.4217	4.9395	4.0390
	S	146.544	136.972	156.279	82.049	149.820	175.602	115.044	79.727	84.512	116.796	100.190	138.061	120.891	83.649	110.570
61	T	3.5231	5.8550	3.7184	7.6098	6.4558	2.1718	5.9224	4.8354	4.1048	4.4054	5.5982	2.7536	4.4444	4.9270	4.0716
	S	146.307	136.829	154.942	81.444	149.971	176.435	118.234	79.386	83.217	115.767	99.139	138.166	120.274	83.861	109.684
62	T	3.5442	5.9536	3.7277	7.5275	6.4776	2.1833	5.9995	4.8079	4.0870	4.3983	5.5723	2.7156	4.4492	5.0327	4.0185
	S	145.436	134.563	154.555	82.334	149.466	175.506	116.714	79.840	83.580	115.954	99.600	140.100	120.144	82.099	111.134
63	T	3.4853	5.9440	3.7103	7.6462	6.3152	2.1612	6.1085	4.8013	4.1078	4.3729	5.6199	2.7654	4.5047	4.9215	4.1397
	S	147.894	134.781	155.280	81.056	153.310	177.300	114.632	79.950	83.157	116.627	98.756	137.577	118.664	83.954	107.880
64	T	3.5384	5.8450	3.7003	7.5301	6.4548	2.1754	5.9431	4.7453	4.0445	4.3832	5.5060	2.7425	4.4170	4.9154	4.0548
	S	145.674	137.064	155.700	82.306	149.994	176.143	117.822	80.893	84.458	116.353	100.799	138.725	121.020	84.059	110.139
65	T	3.5253	5.8744	3.6857	7.4918	6.4361	2.1757	6.0190	4.7915	4.0390	4.3732	5.6324	2.7565	4.4879	4.9796	4.0670
	S	146.216	136.378	156.317	82.727	150.430	176.119	116.336	80.113	84.573	116.619	98.537	138.021	119.108	82.975	109.808
66	T	3.5274	5.9129	3.7182	7.6522	6.4718	2.1811	6.1631	4.8026	4.1031	4.4080	5.5569	2.7491	4.5230	4.9962	4.0947
	S	146.129	135.490	154.950	80.993	149.600	175.683	113.616	79.928	83.252	115.699	99.876	138.392	118.184	82.699	109.066
67	T	3.5183	5.8888	3.7123	7.5236	6.4638	2.1794	6.0440	4.7851	4.0745	4.4267	5.5382	2.7359	4.4869	4.9457	4.0768
	S	146.507	136.044	155.197	82.377	149.785	175.820	115.855	80.221	83.836	115.210	100.213	139.060	119.135	83.544	109.544
68	T	3.5029	5.9609	3.7428	7.4885	6.4500	2.1786	6.0947	4.7819	4.0863	4.4039	5.5290	2.7388	4.5567	4.9387	4.0945
	S	147.151	134.399	153.932	82.763	150.106	175.884	114.891	80.274	83.594	115.806	100.380	138.913	117.310	83.662	109.071
69	T	3.5284	5.9164	3.7074	7.4375	6.4553	2.1786	5.9793	4.7765	4.0543	4.3972	5.5524	2.7416	4.5115	4.9197	4.0485
	S	146.087	135.409	155.402	83.331	149.982	175.884	117.109	80.365	84.254	115.983	99.957	138.771	118.485	83.985	110.310
70	T	3.5077	5.8577	3.6788	7.4348	6.4085	2.1738	5.9631	4.8222	4.1100	4.4308	5.5666	2.7403	4.4779	4.9312	4.0160
	S	146.949	136.766	156.610	83.361	151.078	176.273	117.427	79.603	83.112	115.103	99.702	138.837	119.374	83.789	111.203
71	T	3.5017	5.8511	3.6960	7.5004	6.4454	2.1681	6.0243	4.7728	4.0439	4.3728	5.5639	2.7428	4.4834	4.9371	4.0427
	S	147.201	136.921	155.881	82.632	150.213	176.736	116.234	80.427	84.471	116.630	99.750	138.710	119.228	83.689	110.468
72	T	3.5005	5.8648	3.6991	7.5095	6.4418	2.1698	5.9815	4.8031	4.0826	4.3946	5.5932	2.7509	4.5106	4.9675	4.0205
	S	147.252	136.601	155.750	82.532	150.297	176.598	117.065	79.920	83.670	116.052	99.228	138.302	118.509	83.177	111.078
73	T	3.5072	5.8749	3.7119	7.5751	6.4735	2.1759	6.0282	4.8567	4.0858	4.4182	5.5576	2.7398	4.4929	4.9562	4.0289
	S	146.970	136.366	155.213	81.817	149.561	176.103	116.159	79.038	83.604	115.432	99.863	138.862	118.976	83.367	110.847
74	T	3.4975	5.9017	3.6972	7.6551	6.4226	2.1657	6.1072	4.8500	4.1070	4.4244	5.6673	2.7609	4.5501	5.0295	4.1488
	S	147.378	135.747	155.830	80.962	150.746	176.932	114.656	79.147	83.173	115.270	97.930	137.801	117.480	82.152	107.643
75	T	3.5395	5.9955	3.7419	7.6768	6.4335	2.1677	6.0202	4.8397	4.0921	4.4946	5.6233	2.7458	4.7223	5.0749	4.1177
	S	145.629	133.623	153.969	80.733	150.491	176.769	116.313	79.316	83.476	113.469	98.696	138.559	113.196	81.417	108.456
76	T	4.1241	8.2698	5.7572	8.8694	8.8066	3.3916	8.3830	5.9695	4.8359	5.4134	6.5382				
	S	124.986	96.875	100.072	69.878	109.938	112.980	83.529	64.304	70.636	94.211	84.886				

Event: Honda Indy 200 at Mid-Ohio
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Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.3826		
	S	115.494		
59	T	70.0372		
	S	116.064		
60	T	70.2562		
	S	115.702		
61	T	70.3967		
	S	115.471		
62	T	70.4949		
	S	115.310		
63	T	70.6039		
	S	115.132		
64	T	69.9958		
	S	116.133		
65	T	70.3351		
	S	115.572		
66	T	70.8603		
	S	114.716		
67	T	70.4000		
	S	115.466		
68	T	70.5482		
	S	115.223		
69	T	70.2046		
	S	115.787		
70	T	70.1194		
	S	115.928		
71	T	70.1464		
	S	115.883		
72	T	70.2900		
	S	115.647		
73	T	70.4828		
	S	115.330		
74	T	70.9850		
	S	114.514		
75	T	71.2855		
	S	114.032		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 14 - Kellett, Dalton (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.1699	7.6470	6.8079	8.8327	6.5479	2.1270	7.1418	5.3060	4.9077	5.2956	7.0024	3.0303	5.5836	5.7595	4.2639
	S	99.703	104.765	84.628	70.168	147.861	180.151	98.046	72.345	69.603	96.306	79.259	125.550	95.735	71.739	104.738
2	T	3.8872	6.5138	4.1503	8.5300	6.4005	2.1459	6.7905	5.2130	4.4259	4.9059	5.9880	2.8017	4.9262	5.2361	4.2017
	S	132.603	122.991	138.818	72.658	151.267	178.565	103.119	73.636	77.180	103.956	92.685	135.794	108.511	78.910	106.288
3	T	3.6589	6.2468	3.9280	7.9623	6.4822	2.1575	6.2430	4.9298	4.1490	4.6156	5.8411	2.7855	4.6622	5.1518	4.1633
	S	140.877	128.247	146.674	77.838	149.360	177.605	112.162	77.866	82.331	110.495	95.016	136.584	114.655	80.201	107.268
4	T	3.6063	5.9919	3.7822	7.7709	6.3206	2.1200	6.1441	4.8769	4.1957	4.4177	5.8450	2.7806	4.5807	5.1214	4.1096
	S	142.932	133.703	152.328	79.756	153.179	180.746	113.967	78.711	81.415	115.445	94.953	136.825	116.695	80.678	108.670
5	T	3.5679	5.9283	3.7603	7.7223	6.4222	2.1411	6.6087	4.9432	4.1855	4.4303	5.7765	2.7869	4.5519	5.0764	4.0792
	S	144.470	135.138	153.216	80.258	150.755	178.965	105.955	77.655	81.613	115.116	96.079	136.515	117.433	81.393	109.480
6	T	3.5572	5.8970	3.6963	7.6101	6.4636	2.1878	6.0842	4.8198	4.0497	4.4066	5.7074	2.7789	4.4862	5.0727	4.0489
	S	144.905	135.855	155.868	81.441	149.790	175.145	115.089	79.643	84.350	115.735	97.242	136.908	119.153	81.452	110.299
7	T	3.5328	5.8402	3.6946	7.6275	6.4790	2.1601	6.1272	4.9030	4.1765	4.4163	5.6771	2.7813	4.9717	5.1931	4.0431
	S	145.905	137.176	155.940	81.255	149.434	177.391	114.282	78.292	81.789	115.481	97.761	136.790	107.518	79.564	110.458
8	T	3.5671	6.0588	3.6965	7.7120	6.5052	2.1887	6.0749	4.9013	4.0903	4.3667	5.7312	2.7693	4.5899	5.0798	4.1673
	S	144.502	132.227	155.860	80.365	148.832	175.073	115.266	78.319	83.512	116.793	96.838	137.383	116.461	81.338	107.166
9	T	3.5919	5.9358	3.7532	7.7763	6.4063	2.1482	6.1475	4.8087	4.1588	4.3629	5.6891	2.7700	4.5341	5.0253	4.0871
	S	143.505	134.967	153.505	79.700	151.130	178.373	113.904	79.827	82.137	116.895	97.555	137.348	117.895	82.220	109.268
10	T	3.5593	6.2706	3.8445	7.6493	6.4337	2.1691	6.0938	4.8292	4.0174	4.4690	5.7352	2.7837	4.4654	5.0842	4.0626
	S	144.819	127.761	149.860	81.023	150.486	176.655	114.908	79.488	85.028	114.119	96.771	136.672	119.708	81.268	109.927
11	T	3.5722	6.1087	3.7806	7.6846	6.3457	2.1454	6.0515	4.8807	4.3390	4.4243	5.7896	2.7813	4.6471	5.1553	4.0233
	S	144.296	131.147	152.393	80.651	152.573	178.606	115.711	78.649	78.726	115.272	95.862	136.790	115.028	80.147	111.001
12	T	3.5965	6.0354	3.8028	7.7923	6.4236	2.1479	6.2397	4.9571	4.2146	4.4918	5.8696	2.8016	4.8155	5.3678	4.1442
	S	143.321	132.740	151.503	79.537	150.723	178.398	112.221	77.437	81.049	113.540	94.555	135.799	111.005	76.974	107.763
13	T	3.6103	6.1646	3.8753	7.9282	6.2719	2.0727	6.5705	4.9814	4.4024	4.5812	6.0506	2.8050	4.8465	5.3383	4.0984
	S	142.773	129.958	148.669	78.173	154.368	184.871	106.571	77.059	77.592	111.325	91.726	135.634	110.295	77.400	108.967
14	T	3.7527	6.3715	3.8284	8.0131	6.3949	2.1040	6.3269	4.9232	4.6603	4.9586	5.8903	2.8123	4.6912	5.2517	4.0345
	S	137.356	125.737	150.490	77.345	151.399	182.121	110.675	77.970	73.298	102.852	94.223	135.282	113.946	78.676	110.693
15	T	3.5736	6.0195	3.7623	7.7291	6.4346	2.1756	6.0410	4.9009	4.1161	4.4661	5.7661	2.8065	4.5468	5.1952	4.0665
	S	144.240	133.090	153.134	80.187	150.465	176.127	115.912	78.325	82.989	114.194	96.252	135.562	117.565	79.531	109.822
16	T	3.5394	5.9412	3.7316	7.6323	6.5092	2.1783	6.0151	4.8125	4.0553	4.4054	5.6969	2.7795	4.5804	5.3048	4.0756
	S	145.633	134.844	154.394	81.204	148.741	175.909	116.412	79.764	84.233	115.767	97.421	136.879	116.703	77.888	109.577
17	T	3.5684	5.9858	3.7071	7.7129	6.4742	2.1774	6.1032	4.8383	4.1772	4.3119	5.6136	2.7539	4.5361	5.2756	4.0784
	S	144.450	133.839	155.414	80.355	149.545	175.981	114.731	79.339	81.775	118.277	98.867	138.151	117.843	78.319	109.501
18	T	3.5575	5.8800	3.6890	7.7155	6.4408	2.1761	6.0025	4.7776	4.1168	4.3361	5.6559	2.7628	4.4519	5.1453	4.0258
	S	144.892	136.248	156.177	80.328	150.320	176.086	116.656	80.347	82.975	117.617	98.128	137.706	120.071	80.303	110.932
19	T	3.5406	5.9849	3.6961	7.6624	6.4086	2.1696	6.3000	4.8621	4.1672	4.3607	5.6109	2.7593	4.5903	5.1835	4.0012
	S	145.584	133.860	155.877	80.885	151.075	176.614	111.147	78.950	81.971	116.954	98.915	137.881	116.451	79.711	111.614

Event: Honda Indy 200 at Mid-Ohio
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Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 14 - Kellett, Dalton (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 85.4232		131.3195	
	S 95.159		57.980	
2	T 76.1167			
	S 106.794			
3	T 72.9770			
	S 111.389			
4	T 71.6636			
	S 113.430			
5	T 71.9807			
	S 112.930			
6	T 70.8664			
	S 114.706			
7	T 71.6235			
	S 113.493			
8	T 71.4990			
	S 113.691			
9	T 71.1952			
	S 114.176			
10	T 71.4670			
	S 113.742			
11	T 71.7293			
	S 113.326			
12	T 72.7004			
	S 111.812			
13	T 73.5973			
	S 110.450			
14	T 74.0136			
	S 109.828			
15	T 71.5999			
	S 113.531			
16	T 71.2575			
	S 114.076			
17	T 71.3140			
	S 113.986			
18	T 70.7336			
	S 114.921			
19	T 71.2974			
	S 114.013			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 14 - Kellett, Dalton (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5515	5.9411	3.6766	7.6188	6.3759	2.1650	6.2692	4.9273	4.1389	4.4650	5.6416	2.7695	4.5494	5.1169	4.0364
	S	145.137	134.846	156.704	81.348	151.850	176.989	111.693	77.905	82.532	114.222	98.376	137.373	117.498	80.748	110.641
21	T	3.5286	5.9634	3.7279	7.6747	6.4857	2.1709	6.1843	4.9109	4.1964	4.4125	5.5958	2.7473	4.5820	5.2073	3.9916
	S	146.079	134.342	154.547	80.755	149.279	176.508	113.227	78.166	81.401	115.581	99.182	138.483	116.662	79.347	111.883
22	T	3.5155	5.9850	3.7525	7.7502	6.4041	2.1694	6.0173	4.8107	4.0747	4.4702	5.6337	2.7626	4.4908	5.1358	4.0858
	S	146.623	133.857	153.534	79.969	151.182	176.630	116.369	79.794	83.832	114.089	98.514	137.716	119.031	80.451	109.303
23	T	3.5480	6.3777	3.7713	7.7039	6.4699	2.1654	6.0436	4.9002	4.0938	4.5197	5.8331	2.7781	4.5830	5.3894	4.0284
	S	145.280	125.615	152.769	80.449	149.644	176.957	115.863	78.336	83.441	112.839	95.147	136.948	116.637	76.666	110.861
24	T	3.5433	5.9489	3.7987	7.7664	6.4203	2.1501	6.1157	4.8373	4.2719	4.3807	6.0155	2.7698	4.6805	5.4620	4.0428
	S	145.473	134.670	151.667	79.802	150.800	178.216	114.497	79.355	79.962	116.420	92.262	137.358	114.207	75.647	110.466
25	T	3.5764	5.9377	3.7545	7.6563	6.4353	2.1722	6.0997	4.8788	4.0996	4.4210	5.6601	2.7588	4.5373	5.2246	4.0402
	S	144.127	134.924	153.452	80.949	150.449	176.403	114.797	78.680	83.323	115.359	98.055	137.906	117.811	79.084	110.537
26	T	3.5510	6.0029	3.6678	7.8960	6.3067	2.1329	6.2287	4.9138	4.2816	4.5098	5.7183	2.7805	4.7173		
	S	145.158	133.458	157.080	78.492	153.516	179.653	112.419	78.120	79.781	113.087	97.057	136.830	113.316		
27	T			4.2037	8.2929	6.4847	2.1817	6.3500	4.9706	4.2245	4.5652	5.8304	2.7986	4.6983	5.2868	4.0752
	S			137.055	74.735	149.302	175.635	110.272	77.227	80.859	111.715	95.191	135.945	113.774	78.153	109.587
28	T	3.5765	6.1568	3.8526	7.6348	6.4239	2.1828	5.9614	4.8646	4.0825	4.3864	5.5602	2.7626	4.4502	5.0717	3.9821
	S	144.123	130.122	149.545	81.177	150.716	175.546	117.460	78.910	83.672	116.268	99.817	137.716	120.117	81.468	112.150
29	T	3.5663	6.0212	3.7247	7.4857	6.5058	2.1861	5.9511	4.8156	3.9445	4.4813	5.5585	2.7797	4.5583	4.9672	4.0724
	S	144.535	133.053	154.680	82.794	148.818	175.281	117.664	79.713	86.599	113.806	99.847	136.869	117.269	83.182	109.663
30	T	3.5547	6.0133	3.7653	7.5740	6.3884	2.1745	5.9895	4.7744	4.0009	4.4405	5.5755	2.7465	4.5697	5.0629	3.9970
	S	145.006	133.227	153.012	81.829	151.553	176.216	116.909	80.400	85.379	114.852	99.543	138.523	116.976	81.610	111.732
31	T	3.5475	5.8884	3.7478	7.6268	6.4655	2.1901	5.9040	4.8426	3.9260	4.4049	5.5768	2.7639	4.4362	5.1304	4.0043
	S	145.301	136.053	153.727	81.262	149.746	174.961	118.602	79.268	87.007	115.780	99.519	137.651	120.496	80.536	111.528
32	T	3.5397	5.9712	3.7506	7.5562	6.4564	2.1796	5.9420	4.7868	4.0050	4.3980	5.5927	2.7779	4.4590	5.0720	4.0338
	S	145.621	134.167	153.612	82.022	149.957	175.804	117.844	80.192	85.291	115.962	99.237	136.958	119.880	81.463	110.712
33	T	3.5542	5.9248	3.7312	7.4863	6.4551	2.1810	5.9662	4.8515	3.9773	4.4136	5.5568	2.7527	4.5465	5.0426	3.9572
	S	145.027	135.217	154.410	82.788	149.987	175.691	117.366	79.123	85.885	115.552	99.878	138.211	117.573	81.938	112.855
34	T	3.5266	5.9962	3.7758	7.6909	6.4642	2.1784	5.9564	4.7853	4.0349	4.3433	5.5775	2.7466	4.5197	5.0387	3.9940
	S	146.162	133.607	152.587	80.585	149.776	175.901	117.559	80.217	84.659	117.422	99.507	138.518	118.270	82.002	111.815
35	T	3.5322	5.8888	3.7330	7.5926	6.4707	2.1688	5.9511	4.7258	4.0419	4.3170	5.5500	2.7511	4.5740	5.0597	3.9656
	S	145.930	136.044	154.336	81.629	149.626	176.679	117.664	81.227	84.512	118.138	100.000	138.292	116.866	81.661	112.616
36	T	3.5156	5.9545	3.7402	7.5727	6.4092	2.1737	6.0378	4.7382	4.0869	4.3830	5.6241	2.7786	4.4960	5.1043	4.0188
	S	146.619	134.543	154.039	81.843	151.061	176.281	115.974	81.015	83.582	116.359	98.682	136.923	118.894	80.948	111.125
37	T	3.5427	5.8617	3.7220	7.6315	6.4372	2.1799	6.0271	4.8249	4.0710	4.3894	5.7281	2.7913	4.4260	5.0971	4.0019
	S	145.498	136.673	154.792	81.212	150.404	175.780	116.180	79.559	83.908	116.189	96.891	136.300	120.774	81.062	111.595
38	T	3.5325	5.9696	3.7144	7.6319	6.4263	2.1769	6.0708	4.8398	4.1287	4.4915	5.7712	2.7686	4.5145	5.0689	4.0901
	S	145.918	134.203	155.109	81.208	150.659	176.022	115.343	79.314	82.736	113.548	96.167	137.418	118.406	81.513	109.188

Event: Honda Indy 200 at Mid-Ohio
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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 14 - Kellett, Dalton (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 71.2431			
	S 114.099			
21	T 71.3793			
	S 113.882			
22	T 71.0583			
	S 114.396			
23	T 72.2055			
	S 112.579			
24	T 72.2039			
	S 112.581			
25	T 71.2525			
	S 114.084			
26	T 89.7598	32.4874		68.7377
	S 90.562	27.640		111.769
27	T 84.2220		72.7567	
	S 96.516		104.648	
28	T 70.9491			
	S 114.572			
29	T 70.6184			
	S 115.109			
30	T 70.6271			
	S 115.095			
31	T 70.4552			
	S 115.375			
32	T 70.5209			
	S 115.268			
33	T 70.3970			
	S 115.471			
34	T 70.6285			
	S 115.092			
35	T 70.3223			
	S 115.593			
36	T 70.6336			
	S 115.084			
37	T 70.7318			
	S 114.924			
38	T 71.1957			
	S 114.175			

Event: Honda Indy 200 at Mid-Ohio
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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 14 - Kellett, Dalton (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5396	5.9203	3.7348	7.7698	6.4860	2.1783	6.1059	4.8026	4.0927	4.4008	5.6871	2.7722	4.5448	5.1129	4.0238
	S	145.625	135.320	154.262	79.767	149.273	175.909	114.680	79.928	83.463	115.888	97.589	137.239	117.617	80.812	110.987
40	T	3.5295	6.0319	3.7761	7.7162	6.6284	2.2188	6.6733	4.9068	4.2041	4.3894	5.7569	2.7647	4.5412	5.1000	4.0567
	S	146.042	132.817	152.574	80.321	146.066	172.698	104.930	78.231	81.252	116.189	96.406	137.612	117.710	81.016	110.087
41	T	3.5265	5.9418	3.7006	7.7155	6.4045	2.1603	6.1876	4.8169	4.2109	4.3966	5.6511	2.7692	4.5864	5.1100	4.0622
	S	146.166	134.831	155.687	80.328	151.172	177.374	113.166	79.691	81.121	115.999	98.211	137.388	116.550	80.857	109.938
42	T	3.5303	5.8981	3.7337	7.8049	6.4129	2.1444	6.2699	4.8207	4.2624	4.5398	5.9868	2.7729	4.6087	5.1460	4.0905
	S	146.009	135.830	154.307	79.408	150.974	178.690	111.681	79.628	80.141	112.340	92.704	137.205	115.986	80.292	109.178
43	T	3.5338	5.9713	3.7716	7.6734	6.4328	2.1645	6.1167	4.8120	4.1164	4.3985	5.7904	2.7773	4.5925	5.1876	4.0159
	S	145.864	134.164	152.756	80.769	150.507	177.030	114.478	79.772	82.983	115.949	95.848	136.987	116.395	79.648	111.206
44	T	3.5347	6.0037	3.7720	7.7599	6.3563	2.1665	6.1885	4.8182	4.2272	4.4279	5.7592	2.7638	4.5876	5.0891	4.0063
	S	145.827	133.440	152.740	79.869	152.318	176.867	113.150	79.670	80.808	115.179	96.368	137.656	116.520	81.190	111.472
45	T	3.4651	5.9081	3.7717	7.6356	6.3983	2.1744	6.0388	4.8363	4.0551	4.4177	5.6598	2.7863	4.5268	5.1515	4.0292
	S	148.756	135.600	152.752	81.169	151.319	176.224	115.955	79.371	84.237	115.445	98.060	136.545	118.085	80.206	110.839
46	T	3.5227	6.0295	3.7645	7.7262	6.5244	2.2482	6.2193	4.7815	4.1364	4.4359	5.6642	2.7507	4.4612	5.0708	4.0470
	S	146.324	132.869	153.045	80.217	148.394	170.439	112.589	80.281	82.582	114.971	97.984	138.312	119.821	81.483	110.351
47	T	3.5442	6.0504	3.8239	8.0338	6.4935	2.1906	6.6514	5.0350	4.2861	4.5712	5.8670	2.7884	4.6140	5.2010	4.0534
	S	145.436	132.410	150.667	77.146	149.100	174.921	105.275	76.239	79.697	111.568	94.597	136.442	115.853	79.443	110.177
48	T	3.5257	5.9944	3.7508	7.7663	6.5102	2.1776	6.1658	4.8308	4.1107	4.4841	5.7043	2.7793	4.6000	5.1375	4.0222
	S	146.199	133.647	153.604	79.803	148.718	175.965	113.566	79.462	83.098	113.735	97.295	136.889	116.206	80.425	111.032
49	T	3.5334	5.9519	3.7175	7.6985	6.4351	2.1801	6.2231	4.8300	4.1262	4.4666	5.6552	2.7671	4.4978	5.2197	4.0015
	S	145.881	134.602	154.980	80.506	150.453	175.763	112.521	79.475	82.786	114.181	98.140	137.492	118.846	79.158	111.606
50	T	3.5032	5.9538	3.7167	7.7344	6.4877	2.1811	6.2458	4.8343	4.2110	4.5067	5.7390	2.8143	4.6881	5.1334	4.0089
	S	147.138	134.559	155.013	80.132	149.233	175.683	112.112	79.404	81.119	113.165	96.707	135.186	114.022	80.489	111.400
51	T	3.5136	6.0419	3.7328	7.6914	6.4278	2.1810	6.5958	4.8964	4.2105	4.5018	5.7392	2.7620	4.7237	5.1761	4.1167
	S	146.703	132.597	154.344	80.580	150.624	175.691	106.163	78.397	81.128	113.288	96.703	137.746	113.162	79.825	108.483
52	T	3.5352	6.1541	3.8048	7.8047	6.5070	2.1836	6.2164	4.8525	4.1385	4.4402	5.6810	2.7554	4.4980	5.1129	4.0645
	S	145.806	130.179	151.424	79.410	148.791	175.482	112.642	79.106	82.540	114.860	97.694	138.076	118.841	80.812	109.876
53	T	3.5337	5.9433	3.7408	7.6252	6.3784	2.1705	6.1351	4.8392	4.0889	4.5223	5.7107	2.7644	4.5426		
	S	145.868	134.797	154.014	81.280	151.791	176.541	114.135	79.324	83.541	112.774	97.186	137.626	117.674		
54	T			4.1986	8.6092	6.5477	2.2040	6.5097	5.1095	4.3608	4.6593	5.8014	2.8099	4.7409	5.1616	4.0587
	S			137.221	71.990	147.866	173.857	107.567	75.127	78.332	109.459	95.667	135.398	112.752	80.049	110.033
55	T	3.5937	6.2681	3.8207	7.9211	6.4170	2.1438	6.3609	5.1212	4.4802	4.8297	5.8224	2.8226	4.7600	5.1464	4.0730
	S	143.433	127.812	150.793	78.243	150.878	178.740	110.083	74.956	76.245	105.597	95.322	134.789	112.299	80.286	109.647
56	T	3.5840	6.1296	3.8501	8.1376	6.3815	2.1142	6.6374	5.1322	4.2319	4.6352	5.7154	2.7862	4.5545	5.1124	4.1045
	S	143.821	130.700	149.642	76.162	151.717	181.242	105.497	74.795	80.718	110.028	97.106	136.550	117.366	80.820	108.805
57	T	3.5847	6.0354	3.7366	7.7968	6.5203	2.1888	6.4723	5.0035	4.3135	4.5148	5.7350	2.7845	4.6213	5.1061	4.0449
	S	143.793	132.740	154.187	79.491	148.487	175.065	108.188	76.719	79.191	112.962	96.774	136.633	115.670	80.919	110.408

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 14 - Kellett, Dalton (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	71.1716		
	S	114.214		
40	T	72.2940		
	S	112.441		
41	T	71.2401		
	S	114.104		
42	T	72.0220		
	S	112.866		
43	T	71.3547		
	S	113.921		
44	T	71.4609		
	S	113.752		
45	T	70.8547		
	S	114.725		
46	T	71.3825		
	S	113.877		
47	T	73.2039		
	S	111.043		
48	T	71.5597		
	S	113.595		
49	T	71.3037		
	S	114.002		
50	T	71.7584		
	S	113.280		
51	T	72.3107		
	S	112.415		
52	T	71.7488		
	S	113.295		
53	T	88.3449	31.8855	67.9237
	S	92.012	28.162	113.108
54	T	85.1797	73.7154	
	S	95.431	103.287	
55	T	73.5808		
	S	110.474		
56	T	73.1067		
	S	111.191		
57	T	72.4585		
	S	112.186		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 14 - Kellett, Dalton (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5588	6.0176	3.7313	7.7156	6.5298	2.1783	6.5700	4.9141	4.1144	4.6412	5.7416	2.7898	4.5492	5.0045	4.1326
	S	144.839	133.132	154.406	80.327	148.271	175.909	106.579	78.115	83.023	109.885	96.663	136.373	117.503	82.562	108.065
59	T	3.5992	6.0308	3.7338	7.7483	6.5076	2.1730	6.4523	5.0498	4.5484	4.5952	5.7920	2.7897	4.6325	5.0374	4.1231
	S	143.214	132.841	154.303	79.988	148.777	176.338	108.524	76.016	75.101	110.985	95.822	136.378	115.390	82.023	108.314
60	T	3.5619	6.0465	3.7564	7.8384	6.5091	2.1899	6.0455	4.7974	4.0831	4.4443	5.6264	2.7625	4.5063	5.0214	4.0885
	S	144.713	132.496	153.375	79.069	148.743	174.977	115.826	80.015	83.660	114.754	98.642	137.721	118.622	82.284	109.231
61	T	3.5587	5.8951	3.7273	7.7062	6.5155	2.1864	6.1057	4.7916	4.1792	4.3833	5.6461	2.7678	4.5286	5.0970	4.0631
	S	144.843	135.899	154.572	80.425	148.597	175.257	114.684	80.112	81.736	116.351	98.298	137.457	118.038	81.064	109.914
62	T	3.5360	6.0001	3.7327	7.7453	6.5041	2.1861	6.6455	4.9826	4.2685	4.5037	5.7857	2.7797	4.5330	5.1120	4.0570
	S	145.773	133.521	154.348	80.019	148.857	175.281	105.369	77.041	80.026	113.240	95.926	136.869	117.923	80.826	110.079
63	T	3.5600	6.0221	3.7455	7.7645	6.4983	2.1693	6.5228	4.9572	4.3588	4.5986	5.7866	2.7725	4.5668	5.1894	4.0322
	S	144.791	133.033	153.821	79.821	148.990	176.638	107.351	77.436	78.368	110.903	95.911	137.224	117.050	79.620	110.756
64	T	3.5405	5.9734	3.7288	7.7636	6.5254	2.1953	6.4494	4.9482	4.1526	4.5109	5.7294	2.7905	4.5117	5.1087	4.0320
	S	145.588	134.117	154.510	79.831	148.371	174.546	108.572	77.576	82.260	113.059	96.869	136.339	118.480	80.878	110.762
65	T	3.5155	5.9566	3.7381	7.7251	6.5166	2.1756	6.4738	4.9405	4.3359	4.5476	5.7781	2.7860	4.5471	5.1296	4.0305
	S	146.623	134.496	154.125	80.228	148.572	176.127	108.163	77.697	78.782	112.147	96.052	136.559	117.557	80.549	110.803
66	T	3.5297	6.0074	3.7639	7.7627	6.5022	2.1794	6.0668	4.8747	4.0944	4.4063	5.6180	2.7661	4.5133	5.1580	4.0193
	S	146.034	133.358	153.069	79.840	148.901	175.820	115.420	78.746	83.429	115.743	98.790	137.542	118.438	80.105	111.112
67	T	3.5297	5.9567	3.7506	7.6958	6.4963	2.1825	6.0829	4.8003	4.0435	4.4434	5.7160	2.7654	4.5222	5.1004	4.0105
	S	146.034	134.493	153.612	80.534	149.036	175.570	115.114	79.967	84.479	114.777	97.096	137.577	118.205	81.010	111.355
68	T	3.5336	6.0292	3.7490	7.7273	6.5033	2.1806	6.0950	4.8294	4.0286	4.4102	5.7050	2.7887	4.5331	5.1382	4.0998
	S	145.872	132.876	153.677	80.206	148.875	175.723	114.886	79.485	84.791	115.641	97.283	136.427	117.921	80.414	108.930
69	T	3.5404	5.9257	3.7421	7.7412	6.5080	2.1718	6.0233	4.8585	4.1749	4.5143	5.7809	2.7554	4.7505	5.2247	4.0448
	S	145.592	135.197	153.961	80.062	148.768	176.435	116.253	79.009	81.820	112.974	96.006	138.076	112.524	79.082	110.411
70	T	3.5796	6.1257	3.8502	8.2745	6.5362	2.1729	6.1660	4.8477	4.1562	4.4544	5.6643	2.7766	4.5376	5.0950	4.0701
	S	143.998	130.783	149.638	74.902	148.126	176.346	113.563	79.185	82.188	114.494	97.982	137.022	117.804	81.096	109.725
71	T	3.5280	6.0010	3.7322	7.8030	6.5001	2.1726	6.0649	4.8763	4.1340	4.4225	5.7179	2.8051	4.6211	5.1627	4.1379
	S	146.104	133.500	154.369	79.427	148.949	176.370	115.456	78.720	82.630	115.319	97.064	135.630	115.675	80.032	107.927
72	T	3.5504	6.0909	3.7694	7.7497	6.4693	2.1696	6.0461	4.8904	4.0762	4.4352	5.7500	2.7732	4.5669	5.1709	4.0327
	S	145.182	131.530	152.846	79.974	149.658	176.614	115.815	78.493	83.801	114.989	96.522	137.190	117.048	79.905	110.742
73	T	3.5681	6.0695	3.7746	7.8429	6.5148	2.1837	6.2383	4.8657	4.1344	4.4514	5.7706	2.7798	4.5726	5.1574	4.0567
	S	144.462	131.994	152.635	79.023	148.613	175.474	112.246	78.892	82.622	114.571	96.177	136.864	116.902	80.114	110.087
74	T	3.5379	5.9992	3.7367	7.7753	6.4889	2.1727	6.1113	4.8971	4.1892	4.5111	5.9027	2.7742	4.6067	5.1637	4.0584
	S	145.695	133.541	154.183	79.710	149.206	176.362	114.579	78.386	81.541	113.054	94.025	137.140	116.037	80.017	110.041
75	T	4.2366	7.9679	5.9984												
	S	121.667	100.545	96.048												

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 14 - Kellett, Dalton (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	72.1888		
	S	112.605		
59	T	72.8131		
	S	111.639		
60	T	71.2776		
	S	114.044		
61	T	71.1516		
	S	114.246		
62	T	72.3720		
	S	112.320		
63	T	72.5446		
	S	112.052		
64	T	71.9604		
	S	112.962		
65	T	72.1966		
	S	112.593		
66	T	71.2622		
	S	114.069		
67	T	71.0962		
	S	114.335		
68	T	71.3510		
	S	113.927		
69	T	71.7565		
	S	113.283		
70	T	72.3070		
	S	112.421		
71	T	71.6793		
	S	113.405		
72	T	71.5409		
	S	113.625		
73	T	71.9805		
	S	112.931		
74	T	71.9251		
	S	113.018		
75	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	6.1678	12.4999	10.9533	9.2932	7.0975	2.1488	6.9651	5.4308	4.9301	5.3516	6.3516	2.8002	5.0644	5.4131	4.1604
	S	83.572	64.091	52.599	66.691	136.412	178.324	100.534	70.683	69.287	95.299	87.380	135.867	105.550	76.330	107.343
2	T	3.6701	6.3620	3.8439	7.9771	6.2548	2.0860	6.2792	5.1100	4.3766	4.6645	5.7739	2.7497	4.6885	5.2189	4.0010
	S	140.447	125.925	149.883	77.694	154.790	183.692	111.515	75.120	78.049	109.336	96.122	138.362	114.012	79.170	111.620
3	T	3.5703	6.0968	3.7145	7.7053	6.2685	2.1286	6.1833	4.9485	4.2082	4.5264	5.6586	2.7572	4.5938	5.0601	3.9502
	S	144.373	131.403	155.105	80.435	154.452	180.016	113.245	77.572	81.173	112.672	98.081	137.986	116.362	81.655	113.055
4	T	3.5296	5.9244	3.6883	7.6201	6.2932	2.1241	6.1677	4.8502	4.1374	4.4535	5.6088	2.7245	4.5126	5.0140	3.9510
	S	146.038	135.227	156.206	81.334	153.846	180.397	113.531	79.144	82.562	114.517	98.952	139.642	118.456	82.406	113.032
5	T	3.5711	5.9774	3.6526	7.6798	6.1908	2.0528	6.3422	4.8737	4.1640	4.4420	5.6240	2.7281	4.5492	4.9501	3.9310
	S	144.341	134.028	157.733	80.702	156.390	186.663	110.408	78.762	82.034	114.813	98.684	139.458	117.503	83.469	113.607
6	T	3.5759	5.9579	3.7394	7.5996	6.4031	2.1619	6.1829	4.8496	4.0487	4.3936	5.5409	2.7391	4.4013	4.9904	3.9238
	S	144.147	134.466	154.072	81.553	151.205	177.243	113.252	79.154	84.371	116.078	100.164	138.898	121.452	82.795	113.816
7	T	3.5112	5.9047	3.7640	7.4449	6.3798	2.1449	6.0318	4.7785	4.0358	4.4324	5.5438	2.7412	4.3964	5.0489	3.9935
	S	146.803	135.678	153.065	83.248	151.757	178.648	116.089	80.331	84.640	115.062	100.112	138.791	121.587	81.836	111.829
8	T	3.5229	5.8866	3.7422	7.5219	6.4137	2.1500	6.0540	4.7421	4.0106	4.3921	5.4882	2.7245	4.4036	4.9250	3.9132
	S	146.315	136.095	153.957	82.396	150.955	178.224	115.664	80.948	85.172	116.118	101.126	139.642	121.388	83.895	114.124
9	T	3.5302	6.0034	3.7280	7.6147	6.4288	2.1430	5.9946	4.7610	4.0598	4.4167	5.6219	2.7532	4.4564	4.9307	3.9157
	S	146.013	133.447	154.543	81.392	150.601	178.806	116.810	80.627	84.140	115.471	98.721	138.186	119.950	83.798	114.051
10	T	3.4869	5.9119	3.6883	7.5671	6.3909	2.1363	6.0658	4.8006	4.0761	4.3929	5.6126	2.7493	4.4800	4.9387	3.9291
	S	147.826	135.513	156.206	81.904	151.494	179.367	115.439	79.962	83.803	116.096	98.885	138.382	119.318	83.662	113.662
11	T	3.5145	5.9459	3.6360	7.5862	6.1685	2.0483	6.2757	4.8835	4.2417	4.4882	5.6784	2.7355	4.5028	4.9641	3.9052
	S	146.665	134.738	158.453	81.697	156.956	187.073	111.578	78.604	80.532	113.631	97.739	139.080	118.714	83.234	114.358
12	T	3.6188	6.0307	3.7297	7.8018	6.3915	2.1305	6.0774	4.8351	4.1256	4.4119	5.6541	2.7380	4.4414	5.1314	3.9921
	S	142.438	132.843	154.473	79.440	151.480	179.855	115.218	79.391	82.798	115.596	98.159	138.953	120.355	80.520	111.869
13	T	3.5590	5.9837	3.7399	7.6645	6.3392	2.1208	6.1655	4.8730	4.0924	4.5114	5.6909	2.7481	4.4682	4.9804	3.8913
	S	144.831	133.886	154.051	80.863	152.729	180.678	113.572	78.774	83.470	113.047	97.524	138.443	119.633	82.962	114.767
14	T	3.4896	5.9438	3.7540	7.6333	6.3991	2.1321	6.0540	4.8190	4.1236	4.5003	5.6584	2.7392	4.5278	5.0188	3.9429
	S	147.712	134.785	153.473	81.193	151.300	179.720	115.664	79.656	82.838	113.326	98.084	138.893	118.059	82.327	113.265
15	T	3.5421	6.0398	3.7269	7.6551	6.1821	2.0477	6.2501	4.9859	4.3893	4.5401	5.6806	2.7374	4.5570	5.0252	4.0282
	S	145.522	132.643	154.589	80.962	156.611	187.128	112.035	76.990	77.824	112.332	97.701	138.984	117.302	82.222	110.866
16	T	3.5767	6.0694	3.7570	7.6858	6.3557	2.1251	6.1470	4.8371	4.1771	4.4742	5.7285	2.7500	4.5329	5.0808	3.9428
	S	144.115	131.996	153.350	80.639	152.333	180.312	113.914	79.358	81.777	113.987	96.884	138.347	117.926	81.322	113.267
17	T	3.5751	6.0800	3.7200	7.6236	6.1503	2.0465	6.1723	4.8702	4.0835	4.4982	5.5780	2.7157	4.4150	5.0886	3.9517
	S	144.179	131.766	154.875	81.297	157.420	187.238	113.447	78.819	83.652	113.379	99.498	140.094	121.075	81.198	113.012
18	T	3.5418	5.8831	3.6862	7.5135	6.3600	2.1500	5.9565	4.8082	4.0240	4.4120	5.5386	2.7272	4.4116	4.9616	3.9044
	S	145.535	136.176	156.295	82.488	152.230	178.224	117.557	79.835	84.888	115.594	100.206	139.504	121.168	83.276	114.381
19	T	3.4880	5.8479	3.7015	7.5191	6.3753	2.1577	5.9774	4.7478	4.0311	4.4277	5.4471	2.6826	4.4057	4.8969	3.8868
	S	147.779	136.996	155.649	82.426	151.865	177.588	117.146	80.851	84.739	115.184	101.889	141.823	121.330	84.376	114.899

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 94.6278		126.3646	
	S 85.903		60.253	
2	T 73.0562			
	S 111.268			
3	T 71.3703			
	S 113.896			
4	T 70.5994			
	S 115.140			
5	T 70.7288			
	S 114.929			
6	T 70.5081			
	S 115.289			
7	T 70.1518			
	S 115.874			
8	T 69.8906			
	S 116.307			
9	T 70.3581			
	S 115.535			
10	T 70.2265			
	S 115.751			
11	T 70.5745			
	S 115.180			
12	T 71.1100			
	S 114.313			
13	T 70.8283			
	S 114.768			
14	T 70.7359			
	S 114.918			
15	T 71.3875			
	S 113.869			
16	T 71.2401			
	S 114.104			
17	T 70.5687			
	S 115.190			
18	T 69.8787			
	S 116.327			
19	T 69.5926			
	S 116.806			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.4860	5.8663	3.6609	7.4601	6.3684	2.1455	5.9785	4.7528	4.0604	4.4223	5.5072	2.7173	4.3908	4.9339	3.8829
	S	147.864	136.566	157.376	83.078	152.029	178.598	117.124	80.766	84.127	115.325	100.777	140.012	121.742	83.743	115.015
21	T	3.4912	5.8746	3.6754	7.4630	6.3664	2.1542	5.9556	4.7239	3.9989	4.4118	5.5168	2.7070	4.3829	4.8629	3.9275
	S	147.644	136.373	156.755	83.046	152.077	177.877	117.575	81.260	85.421	115.599	100.602	140.545	121.962	84.966	113.709
22	T	3.4929	5.8000	3.6864	7.4641	6.3615	2.1504	5.9330	4.7366	4.0069	4.3959	5.4201	2.6969	4.3358	4.8986	3.9249
	S	147.572	138.127	156.287	83.034	152.194	178.191	118.022	81.042	85.251	116.017	102.397	141.071	123.286	84.347	113.784
23	T	3.4792	5.7786	3.6636	7.4393	6.3943	2.1571	5.9990	4.8055	4.0134	4.4176	5.4957	2.7183	4.3915	4.8851	3.8745
	S	148.153	138.638	157.260	83.311	151.413	177.637	116.724	79.880	85.113	115.447	100.988	139.960	121.723	84.580	115.264
24	T	3.4812	5.8544	3.6749	7.5163	6.3973	2.1477	5.8754	4.7266	4.0228	4.4276	5.4987	2.7106	4.3517	4.9050	3.8779
	S	148.068	136.843	156.776	82.457	151.342	178.415	119.180	81.213	84.914	115.187	100.933	140.358	122.836	84.237	115.163
25	T	3.4618	5.8367	3.6909	7.4595	6.3599	2.1474	6.0583	4.8573	4.0261	4.4865	5.5452	2.7005	4.3622	5.3949	4.2985
	S	148.898	137.258	156.096	83.085	152.232	178.440	115.581	79.028	84.844	113.674	100.087	140.883	122.540	76.587	103.895
26	T	3.5662	5.8986	3.7119	7.5649	6.2398	2.1381	5.9601	4.7463	4.0250	4.4939	5.5312	2.7058	4.4899		
	S	144.539	135.818	155.213	81.927	155.162	179.216	117.486	80.876	84.867	113.487	100.340	140.607	119.055		
27	T			3.9682	8.0084	6.4593	2.1789	6.2323	4.9319	4.1449	4.7107	5.6323	2.7522	4.6325	5.0474	3.9556
	S			145.188	77.390	149.890	175.860	112.355	77.833	82.412	108.264	98.539	138.237	115.390	81.860	112.901
28	T	3.5404	5.9504	3.7365	7.4220	6.4073	2.1709	5.9523	4.7417	3.9649	4.4326	5.4558	2.7128	4.3759	4.9189	3.8990
	S	145.592	134.636	154.191	83.505	151.106	176.508	117.640	80.955	86.154	115.057	101.727	140.244	122.157	83.999	114.540
29	T	3.5063	5.8838	3.7271	7.4755	6.4005	2.1712	5.9474	4.7046	3.9800	4.4267	5.4459	2.7239	4.3893	4.8899	3.9614
	S	147.008	136.160	154.580	82.907	151.267	176.484	117.737	81.593	85.827	115.210	101.912	139.673	121.784	84.497	112.736
30	T	3.5141	5.8497	3.7194	7.3989	6.3881	2.1588	5.8969	4.7123	3.9603	4.4118	5.3975	2.7044	4.3554	4.9393	3.9763
	S	146.682	136.953	154.900	83.766	151.560	177.498	118.745	81.460	86.254	115.599	102.825	140.680	122.732	83.652	112.313
31	T	3.5170	5.8604	3.7283	7.4043	6.4040	2.1669	5.8843	4.6893	4.0062	4.4026	5.4136	2.7152	4.3148	4.8618	3.9716
	S	146.561	136.703	154.531	83.704	151.184	176.834	118.999	81.859	85.266	115.841	102.520	140.120	123.886	84.985	112.446
32	T	3.5413	5.8075	3.7092	7.2917	6.3546	2.1537	5.8953	4.7150	3.9962	4.4293	5.4326	2.7155	4.2866	4.8391	3.9132
	S	145.555	137.949	155.326	84.997	152.359	177.918	118.777	81.413	85.479	115.142	102.161	140.105	124.702	85.384	114.124
33	T	3.5062	5.8201	3.7287	7.3326	6.3556	2.1504	5.9901	4.7098	3.9834	4.3700	5.3749	2.6958	4.4184	4.9803	3.9432
	S	147.012	137.650	154.514	84.523	152.335	178.191	116.897	81.503	85.754	116.705	103.258	141.129	120.982	82.963	113.256
34	T	3.4996	5.8426	3.7221	7.4066	6.3513	2.1506	5.9541	4.7181	3.9939	4.4506	5.5088	2.7185	4.3324	4.8986	3.8918
	S	147.290	137.120	154.788	83.678	152.438	178.174	117.604	81.360	85.528	114.591	100.748	139.950	123.383	84.347	114.752
35	T	3.4720	5.8054	3.6865	7.4517	6.3706	2.1483	5.9548	4.7548	4.0060	4.4124	5.5263	2.7319	4.3813	4.9752	3.9415
	S	148.460	137.998	156.283	83.172	151.977	178.365	117.590	80.732	85.270	115.583	100.429	139.264	122.006	83.048	113.305
36	T	3.5031	5.8479	3.7099	7.4637	6.3793	2.1430	5.9539	4.7195	4.0334	4.4173	5.5562	2.7377	4.4142	4.8677	3.9111
	S	147.142	136.996	155.297	83.038	151.769	178.806	117.608	81.336	84.691	115.455	99.888	138.969	121.097	84.882	114.186
37	T	3.5000	5.8282	3.6886	7.5111	6.3585	2.1424	6.0502	4.7526	4.0683	4.4423	5.5400	2.7265	4.3776	4.8918	3.9418
	S	147.273	137.459	156.194	82.514	152.266	178.856	115.736	80.769	83.964	114.805	100.181	139.540	122.109	84.464	113.296
38	T	3.4963	5.8524	3.6772	7.6119	6.3505	2.1348	5.9991	4.7396	4.0548	4.5048	5.6013	2.7198	4.3924	4.9291	3.9067
	S	147.429	136.890	156.678	81.422	152.458	179.493	116.722	80.991	84.244	113.213	99.084	139.883	121.698	83.825	114.314

Event: Honda Indy 200 at Mid-Ohio
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Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.6333			
	S 116.737			
21	T 69.5121			
	S 116.941			
22	T 69.3040			
	S 117.292			
23	T 69.5127			
	S 116.940			
24	T 69.4681			
	S 117.015			
25	T 70.6857			
	S 114.999			
26	T 84.7414	29.5046		66.7468
	S 95.925	30.434		115.103
27	T 82.4431		70.9331	
	S 98.599		107.339	
28	T 69.6814			
	S 116.657			
29	T 69.6335			
	S 116.737			
30	T 69.3832			
	S 117.158			
31	T 69.3403			
	S 117.231			
32	T 69.0808			
	S 117.671			
33	T 69.3595			
	S 117.198			
34	T 69.4396			
	S 117.063			
35	T 69.6187			
	S 116.762			
36	T 69.6579			
	S 116.696			
37	T 69.8199			
	S 116.425			
38	T 69.9707			
	S 116.174			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5009	5.8514	3.7001	7.5162	6.3619	2.1389	6.0916	4.7866	4.0273	4.4552	5.5479	2.7192	4.4263	5.1290	3.9832
	S	147.235	136.914	155.708	82.458	152.184	179.149	114.950	80.195	84.819	114.473	100.038	139.914	120.766	80.558	112.119
40	T	3.5059	5.8657	3.7007	7.6002	6.3765	2.1357	6.0635	4.7773	4.1065	4.4966	5.5341	2.7211	4.3831	5.0073	3.8986
	S	147.025	136.580	155.683	81.547	151.836	179.417	115.482	80.352	83.183	113.419	100.287	139.816	121.956	82.516	114.552
41	T	3.5773	5.9303	3.6837	7.5407	6.3533	2.1256	6.1064	4.7886	4.1651	4.4721	5.6167	2.7163	4.3897	5.0028	3.9258
	S	144.090	135.092	156.402	82.190	152.390	180.270	114.671	80.162	82.013	114.040	98.812	140.064	121.773	82.590	113.758
42	T	3.5140	5.9364	3.6979	7.5866	6.3704	2.1463	6.0846	4.7486	4.0955	4.4896	5.5892	2.7087	4.3913	4.9864	3.9374
	S	146.686	134.953	155.801	81.693	151.981	178.531	115.082	80.837	83.406	113.596	99.299	140.457	121.728	82.862	113.423
43	T	3.5450	5.9576	3.7182	7.5536	6.3554	2.1367	6.0361	4.7906	4.0996	4.5365	5.6107	2.7221	4.4098	5.0098	3.9026
	S	145.403	134.473	154.950	82.050	152.340	179.333	116.007	80.129	83.323	112.421	98.918	139.765	121.218	82.475	114.434
44	T	3.5145	5.9262	3.6993	7.5472	6.3337	2.1154	6.1165	4.7930	4.1659	4.5557	5.6717	2.7172	4.4819	5.0541	3.9397
	S	146.665	135.186	155.742	82.120	152.862	181.139	114.482	80.088	81.997	111.948	97.854	140.017	119.268	81.752	113.357
45	T	3.5220	5.8743	3.7015	7.6014	6.3880	2.1366	6.0434	4.7810	4.1754	4.5036	5.6923	2.7173	4.4247	4.9931	3.9298
	S	146.353	136.380	155.649	81.534	151.563	179.342	115.866	80.289	81.810	113.243	97.500	140.012	120.809	82.751	113.642
46	T	3.6199	5.9916	3.7053	7.6016	6.3773	2.1429	6.0221	4.8164	4.0903	4.4544	5.6142	2.7213	4.4716	4.9998	3.8590
	S	142.395	133.710	155.490	81.532	151.817	178.815	116.276	79.699	83.512	114.494	98.856	139.806	119.542	82.640	115.727
47	T	3.4691	5.8115	3.6172	7.4821	6.2647	2.1250	5.9560	4.7425	4.0059	4.3853	5.5485	2.7297	4.3770	5.0601	3.9175
	S	148.585	137.854	159.277	82.834	154.546	180.321	117.567	80.941	85.272	116.298	100.027	139.376	122.126	81.655	113.999
48	T	3.4782	5.8468	3.6880	7.8284	6.2713	2.0974	6.3742	4.9320	4.3716	4.6123	5.7972	2.7400	4.6255		
	S	148.196	137.021	156.219	79.170	154.383	182.694	109.853	77.831	78.139	110.574	95.736	138.852	115.565		
49	T			4.0010	8.4846	6.6300	2.1921	6.3585	5.0706	4.2775	4.7194	5.7562	2.7372	4.8568	5.1996	4.0993
	S			143.998	73.047	146.030	174.801	110.125	75.704	79.858	108.065	96.418	138.994	110.061	79.464	108.943
50	T	3.6126	6.1006	3.7201	7.6950	6.4267	2.1882	6.1224	4.9058	4.1293	4.5145	5.6307	2.7548	4.5394	5.0165	4.0174
	S	142.682	131.321	154.871	80.542	150.650	175.113	114.371	78.247	82.724	112.969	98.567	138.106	117.757	82.365	111.164
51	T	3.5277	6.0324	3.7462	7.6629	6.3833	2.1609	6.2169	4.8356	4.0707	4.4573	5.5566	2.7351	4.4557	5.0008	3.9588
	S	146.116	132.806	153.792	80.880	151.674	177.325	112.633	79.383	83.915	114.419	99.881	139.101	119.969	82.623	112.810
52	T	3.5106	6.0824	3.8126	7.6222	6.4278	2.1781	6.0503	4.8186	4.0405	4.4872	5.5249	2.7205	4.3618	5.0011	4.0180
	S	146.828	131.714	151.114	81.312	150.624	175.925	115.734	79.663	84.542	113.657	100.454	139.847	122.552	82.618	111.148
53	T	3.5128	5.9792	3.7298	7.5973	6.4290	2.1729	6.0529	4.7980	4.0618	4.4393	5.5092	2.7197	4.3892	4.9007	3.9890
	S	146.736	133.987	154.468	81.578	150.596	176.346	115.685	80.005	84.098	114.883	100.741	139.888	121.787	84.311	111.956
54	T	3.5236	5.8894	3.7076	7.5149	6.4060	2.1690	6.0205	4.7761	3.9668	4.4312	5.4926	2.7036	4.4301	4.9532	4.0085
	S	146.286	136.030	155.393	82.473	151.137	176.663	116.307	80.372	86.112	115.093	101.045	140.721	120.662	83.417	111.411
55	T	3.5396	5.8689	3.7026	7.5084	6.4029	2.1678	5.9309	4.7377	4.0410	4.4498	5.5696	2.7398	4.3982	4.9115	3.9551
	S	145.625	136.505	155.603	82.544	151.210	176.761	118.064	81.023	84.531	114.612	99.648	138.862	121.537	84.125	112.915
56	T	3.5047	5.8560	3.7200	7.6497	6.3913	2.1610	6.0479	4.7687	4.0467	4.4271	5.5702	2.7303	4.4286	4.8877	3.9627
	S	147.075	136.806	154.875	81.019	151.484	177.317	115.780	80.496	84.412	115.200	99.637	139.345	120.703	84.535	112.699
57	T	3.5153	5.8554	3.7185	7.5402	6.3877	2.1518	6.0043	4.7744	4.0561	4.4548	5.5192	2.7064	4.4306	4.9996	3.9470
	S	146.632	136.820	154.938	82.196	151.570	178.075	116.621	80.400	84.217	114.483	100.558	140.576	120.649	82.643	113.147

Event: Honda Indy 200 at Mid-Ohio
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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.2357		
	S	115.736		
40	T	70.1728		
	S	115.840		
41	T	70.3944		
	S	115.475		
42	T	70.2829		
	S	115.658		
43	T	70.3843		
	S	115.492		
44	T	70.6320		
	S	115.087		
45	T	70.4844		
	S	115.328		
46	T	70.4877		
	S	115.322		
47	T	69.4921		
	S	116.974		
48	T	87.2276	30.4876	68.2558
	S	93.191	29.453	112.558
49	T	84.1697	72.6539	
	S	96.576	104.796	
50	T	71.3740		
	S	113.890		
51	T	70.8009		
	S	114.812		
52	T	70.6566		
	S	115.047		
53	T	70.2808		
	S	115.662		
54	T	69.9931		
	S	116.137		
55	T	69.9238		
	S	116.252		
56	T	70.1526		
	S	115.873		
57	T	70.0613		
	S	116.024		

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NTT IndyCar Series
September 12, 2020



Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5063	5.8606	3.7026	7.5636	6.3820	2.1450	6.0859	4.7821	4.0438	4.4490	5.5639	2.7318	4.4526	5.1855	3.9440
	S	147.008	136.699	155.603	81.941	151.705	178.640	115.057	80.271	84.473	114.633	99.750	139.269	120.052	79.680	113.233
59	T	3.5005	5.8494	3.7165	7.5119	6.3569	2.1467	6.0119	4.8028	4.0879	4.4892	5.5286	2.7135	4.4236	4.9303	3.9200
	S	147.252	136.960	155.021	82.505	152.304	178.498	116.474	79.925	83.561	113.606	100.387	140.208	120.839	83.805	113.926
60	T	3.5031	5.9002	3.6920	7.6065	6.3732	2.1435	6.0679	4.7951	4.0869	4.4645	5.5896	2.7173	4.4029	4.9312	3.9113
	S	147.142	135.781	156.050	81.479	151.915	178.765	115.399	80.053	83.582	114.235	99.292	140.012	121.408	83.789	114.180
61	T	3.4892	5.8670	3.7071	7.5701	6.3471	2.1349	6.1471	4.7528	4.0792	4.5004	5.5405	2.7094	4.4118	4.9740	3.8806
	S	147.729	136.550	155.414	81.871	152.539	179.485	113.912	80.766	83.740	113.323	100.171	140.420	121.163	83.068	115.083
62	T	3.4795	5.8837	3.7170	7.5905	6.3741	2.1406	6.1067	4.7873	4.1782	4.5322	5.5423	2.7204	4.3833	4.9532	3.8960
	S	148.140	136.162	155.000	81.651	151.893	179.007	114.665	80.184	81.756	112.528	100.139	139.852	121.950	83.417	114.628
63	T	3.4617	5.8631	3.7309	7.5699	6.3717	2.1433	6.0508	4.8346	4.0710	4.4905	5.5437	2.7192	4.4772	4.9684	3.9683
	S	148.902	136.640	154.423	81.873	151.950	178.781	115.725	79.399	83.908	113.573	100.114	139.914	119.393	83.162	112.540
64	T	3.5040	5.8405	3.7012	7.5884	6.3680	2.1405	6.0413	4.8110	4.0866	4.4694	5.5482	2.7213	4.3516	4.8810	3.8928
	S	147.105	137.169	155.662	81.674	152.039	179.015	115.907	79.789	83.588	114.109	100.032	139.806	122.839	84.651	114.722
65	T	3.4803	5.8990	3.7245	7.5776	6.3745	2.1378	6.1997	4.8249	4.0919	4.5055	5.5378	2.7135	4.3645	4.9970	3.9262
	S	148.106	135.809	154.688	81.790	151.884	179.241	112.945	79.559	83.480	113.195	100.220	140.208	122.476	82.686	113.746
66	T	3.4980	5.7916	3.6434	7.7412	6.3645	2.1438	6.1080	4.8083	4.1155	4.4577	5.6159	2.7315	4.5785	5.0263	3.9034
	S	147.357	138.327	158.132	80.062	152.122	178.740	114.641	79.834	83.001	114.409	98.827	139.284	116.751	82.204	114.411
67	T	3.4712	5.8619	3.6350	7.7102	6.1544	2.0471	6.2638	4.9616	4.4971	4.6435	5.6884	2.7384	4.4698	5.0072	4.0085
	S	148.495	136.668	158.497	80.383	157.315	187.183	111.790	77.367	75.958	109.831	97.567	138.933	119.590	82.518	111.411
68	T	3.5117	5.8669	3.7056	7.5813	6.3848	2.1505	6.0601	4.8252	4.1474	4.4677	5.5801	2.7246	4.4187	5.1065	3.9309
	S	146.782	136.552	155.477	81.750	151.639	178.183	115.547	79.554	82.363	114.153	99.461	139.637	120.973	80.913	113.610
69	T	3.4761	5.8309	3.6899	7.5983	6.4096	2.1459	6.0251	4.8060	4.1138	4.5105	5.6098	2.7214	4.3650	5.0189	3.8948
	S	148.285	137.395	156.139	81.567	151.052	178.565	116.218	79.872	83.035	113.070	98.934	139.801	122.462	82.325	114.663
70	T	3.4649	5.8770	3.6898	7.7575	6.3564	2.1258	6.1748	4.8347	4.2136	4.5130	5.5689	2.6861	4.4298	4.9639	3.8783
	S	148.765	136.317	156.143	79.893	152.316	180.253	113.401	79.398	81.069	113.007	99.661	141.638	120.670	83.237	115.151
71	T	3.4362	5.8308	3.6485	7.7350	6.3553	2.1290	6.0621	4.7999	4.1923	4.4674	5.5870	2.6817	4.4179	5.0257	4.0420
	S	150.007	137.397	157.910	80.126	152.342	179.982	115.509	79.973	81.481	114.160	99.338	141.871	120.995	82.214	110.488
72	T	3.5273	5.9037	3.7044	7.6022	6.3896	2.1387	6.0869	4.8459	4.3342	4.6062	5.6357	2.7285	4.4799	5.0325	4.0398
	S	146.133	135.701	155.528	81.525	151.525	179.166	115.038	79.214	78.813	110.720	98.479	139.437	119.321	82.103	110.548
73	T	3.5185	5.8534	3.7081	7.6375	6.4063	2.1538	5.9930	4.8756	4.1657	4.5003	5.5527	2.6927	4.3858	5.0026	3.9443
	S	146.498	136.867	155.372	81.149	151.130	177.910	116.841	78.732	82.001	113.326	99.951	141.291	121.881	82.593	113.224
74	T	3.4716	5.8066	3.6977	7.5511	6.3674	2.1443	6.0114	4.7880	4.0608	4.4645	5.5701	2.7260	4.4470	4.9921	3.9353
	S	148.478	137.970	155.809	82.077	152.053	178.698	116.483	80.172	84.119	114.235	99.639	139.565	120.204	82.767	113.483
75	T	3.4802	5.8133	3.5960	7.5334	6.1937	2.0845	5.9847	4.8133	4.1280	4.4527	5.5454	2.6422	4.5397	5.0453	3.8954
	S	148.111	137.811	160.216	82.270	156.317	183.824	117.003	79.751	82.750	114.537	100.083	143.992	117.749	81.894	114.646
76	T	4.2462	8.2499	6.6996	10.8575	12.0498	4.5842	11.3650								
	S	121.392	97.109	85.996	57.082	80.348	83.588	61.613								

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.3987		
	S	115.468		
59	T	69.9897		
	S	116.143		
60	T	70.1852		
	S	115.819		
61	T	70.1112		
	S	115.942		
62	T	70.2850		
	S	115.655		
63	T	70.2643		
	S	115.689		
64	T	69.9458		
	S	116.216		
65	T	70.3547		
	S	115.540		
66	T	70.5276		
	S	115.257		
67	T	71.1581		
	S	114.236		
68	T	70.4620		
	S	115.364		
69	T	70.2160		
	S	115.768		
70	T	70.5345		
	S	115.246		
71	T	70.4108		
	S	115.448		
72	T	71.0555		
	S	114.401		
73	T	70.3903		
	S	115.482		
74	T	70.0339		
	S	116.070		
75	T	69.7478		
	S	116.546		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 18 - Ferrucci, Santino

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.7404	10.3591	9.6718	8.9562	6.6567	2.1274	7.3338	5.2835	4.8301	5.2045	6.4251	2.8059	5.3539	5.6109	4.2380
	S	89.794	77.336	59.569	69.200	145.445	180.117	95.479	72.653	70.721	97.992	86.380	135.591	99.842	73.639	105.378
2	T	3.7420	6.2534	3.8635	8.2895	6.4056	2.1352	6.4239	4.9452	4.3930	4.5364	5.7150	2.7383	4.6129	5.2768	4.0057
	S	137.748	128.112	149.123	74.766	151.146	179.459	109.003	77.623	77.758	112.424	97.113	138.938	115.881	78.302	111.489
3	T	3.6483	6.0328	3.7920	7.7189	6.4410	2.1310	6.3420	4.8962	4.2309	4.4746	5.6616	2.7274	4.5299	5.2495	3.9640
	S	141.286	132.797	151.935	80.293	150.315	179.813	110.411	78.400	80.737	113.977	98.029	139.493	118.004	78.709	112.662
4	T	3.5958	5.9303	3.7430	7.5686	6.4162	2.1506	6.0383	4.9117	4.2719	4.4307	5.6079	2.7152	4.4414	5.1454	3.9809
	S	143.349	135.092	153.924	81.887	150.896	178.174	115.964	78.153	79.962	115.106	98.968	140.120	120.355	80.301	112.183
5	T	3.5720	5.8475	3.7384	7.6107	6.2595	2.0997	6.2459	4.8359	4.2406	4.4981	5.6251	2.7123	4.5050	5.2208	3.9444
	S	144.304	137.005	154.113	81.434	154.674	182.494	112.110	79.378	80.552	113.381	98.665	140.270	118.656	79.141	113.222
6	T	3.5572	5.8377	3.8298	7.6844	6.2309	2.0745	6.2800	4.8801	4.2349	4.4307	5.6789	2.7263	4.5276	5.1702	3.9549
	S	144.905	137.235	150.435	80.653	155.384	184.710	111.501	78.659	80.661	115.106	97.730	139.550	118.064	79.916	112.921
7	T	3.6276	5.8684	3.7102	7.7535	6.5234	2.1815	6.1900	4.9478	4.0605	4.3715	5.5846	2.7356	4.3762	5.0443	4.0136
	S	142.092	136.517	155.284	79.935	148.417	175.651	113.122	77.583	84.125	116.665	99.380	139.075	122.148	81.911	111.269
8	T	3.5651	5.8439	3.7360	7.6065	6.4243	2.1639	6.0042	4.8076	4.1621	4.4172	5.5818	2.7201	4.3222	5.0309	3.9800
	S	144.583	137.089	154.212	81.479	150.706	177.079	116.623	79.845	82.072	115.458	99.430	139.868	123.674	82.129	112.209
9	T	3.5558	5.8270	3.7344	7.6196	6.4115	2.1542	6.0487	4.8968	4.1470	4.3880	5.5658	2.7284	4.3612	5.0256	4.0512
	S	144.962	137.487	154.278	81.339	151.007	177.877	115.765	78.391	82.371	116.226	99.716	139.442	122.568	82.215	110.237
10	T	3.5528	5.8094	3.7201	7.6379	6.4038	2.1511	5.9294	4.8614	4.1458	4.4149	5.5082	2.7149	4.3589	5.0632	3.9400
	S	145.084	137.903	154.871	81.144	151.189	178.133	118.094	78.962	82.394	115.518	100.759	140.136	122.633	81.605	113.348
11	T	3.5104	5.7920	3.7404	7.6076	6.3907	2.1474	6.0274	4.8268	4.1165	4.3704	5.5329	2.7223	4.3536	5.1094	4.0021
	S	146.836	138.318	154.031	81.468	151.499	178.440	116.174	79.528	82.981	116.694	100.309	139.755	122.782	80.867	111.589
12	T	3.5379	5.7986	3.6895	7.5266	6.4250	2.1501	6.0433	4.8550	4.1239	4.3827	5.5642	2.7158	4.4038	5.0971	3.9480
	S	145.695	138.160	156.156	82.344	150.690	178.216	115.868	79.066	82.832	116.367	99.745	140.089	121.383	81.062	113.118
13	T	3.5462	5.9108	3.7235	7.6015	6.3697	2.1457	5.9181	4.8820	4.2018	4.5511	5.6163	2.7299	4.4072	5.0760	4.0645
	S	145.354	135.538	154.730	81.533	151.998	178.581	118.320	78.628	81.296	112.061	98.820	139.366	121.289	81.399	109.876
14	T	3.5410	5.9408	3.7287	7.6032	6.4106	2.1477	6.4258	5.0089	4.2793	4.5078	5.5992	2.7166	4.4675	5.0604	3.9957
	S	145.568	134.853	154.514	81.515	151.028	178.415	108.971	76.636	79.824	113.137	99.121	140.048	119.652	81.650	111.768
15	T	3.5724	5.8960	3.6857	7.5960	6.3380	2.1336	6.0615	4.9503	4.2050	4.5048	5.5591	2.7131	4.4334	5.0958	4.0615
	S	144.288	135.878	156.317	81.592	152.758	179.594	115.520	77.544	81.234	113.213	99.836	140.229	120.572	81.083	109.957
16	T	3.5724	5.9635	3.7262	7.5939	6.3918	2.1439	6.4840	5.0200	4.3720	4.4249	5.6813	2.7340	4.5225	5.1080	4.0262
	S	144.288	134.340	154.618	81.615	151.472	178.731	107.993	76.467	78.131	115.257	97.689	139.157	118.197	80.889	110.921
17	T	3.6158	5.9990	3.7013	7.6621	6.4354	2.1518	6.0997	4.9608	4.2010	4.4715	5.5905	2.7270	4.4803	5.3153	3.9401
	S	142.556	133.545	155.658	80.888	150.446	178.075	114.797	77.379	81.312	114.056	99.276	139.514	119.310	77.734	113.345
18	T	3.5638	5.8653	3.7043	7.7190	6.3542	2.1497	6.0385	4.9466	4.2146	4.5024	5.5959	2.7429	4.4605	5.0528	4.0282
	S	144.636	136.589	155.532	80.292	152.369	178.249	115.960	77.602	81.049	113.273	99.180	138.705	119.840	81.773	110.866
19	T	3.5764	5.8467	3.6727	7.5791	6.3926	2.1553	5.9899	4.8660	4.1704	4.4496	5.5123	2.7036	4.4483	5.0948	3.9805
	S	144.127	137.024	156.870	81.774	151.454	177.786	116.901	78.887	81.908	114.617	100.684	140.721	120.168	81.099	112.195

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 18 - Ferrucci, Santino

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 90.5973		127.6639	
	S 89.725		59.640	
2	T 73.3364			
	S 110.843			
3	T 71.8401			
	S 113.151			
4	T 70.9479			
	S 114.574			
5	T 70.9559			
	S 114.561			
6	T 71.0981			
	S 114.332			
7	T 70.9887			
	S 114.508			
8	T 70.3658			
	S 115.522			
9	T 70.5152			
	S 115.277			
10	T 70.2118			
	S 115.775			
11	T 70.2499			
	S 115.713			
12	T 70.2615			
	S 115.694			
13	T 70.7443			
	S 114.904			
14	T 71.4332			
	S 113.796			
15	T 70.8062			
	S 114.804			
16	T 71.7646			
	S 113.270			
17	T 71.3516			
	S 113.926			
18	T 70.9387			
	S 114.589			
19	T 70.4382			
	S 115.403			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 18 - Ferrucci, Santino

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5516	5.8999	3.6814	7.6833	6.4104	2.1496	6.0521	4.9322	4.1394	4.4601	5.5333	2.7168	4.4342	5.1238	3.9957
	S	145.133	135.788	156.499	80.665	151.033	178.257	115.700	77.828	82.522	114.347	100.302	140.038	120.551	80.640	111.768
21	T	3.5522	5.8873	3.7263	7.6318	6.3890	2.1522	5.9506	4.9531	4.2543	4.4722	5.5682	2.7100	4.4168	5.1124	3.9726
	S	145.109	136.079	154.614	81.209	151.539	178.042	117.673	77.500	80.293	114.038	99.673	140.389	121.026	80.820	112.418
22	T	3.5302	5.9428	3.7122	7.7397	6.4165	2.1565	6.0540	4.8928	4.2069	4.4084	5.5701	2.7050	4.4219	5.0852	4.0085
	S	146.013	134.808	155.201	80.077	150.889	177.687	115.664	78.455	81.198	115.688	99.639	140.649	120.886	81.252	111.411
23	T	3.5252	5.8535	3.6924	7.6384	6.3967	2.1577	5.9512	4.9130	4.2179	4.5194	5.5801	2.7096	4.4469	5.0838	4.0104
	S	146.220	136.865	156.033	81.139	151.356	177.588	117.662	78.132	80.986	112.847	99.461	140.410	120.206	81.274	111.358
24	T	3.5667	5.8785	3.7163	7.6684	6.4066	2.1506	5.9977	4.8968	4.3241	4.5333	5.5920	2.7205	4.4106	5.0921	3.9995
	S	144.519	136.282	155.030	80.822	151.123	178.174	116.749	78.391	78.997	112.501	99.249	139.847	121.196	81.142	111.662
25	T	3.5371	5.8759	3.7269	7.7028	6.3571	2.1435	5.9908	4.9528	4.2585	4.5074	5.5904	2.7110	4.4108	5.0935	3.9704
	S	145.728	136.343	154.589	80.461	152.299	178.765	116.884	77.504	80.214	113.147	99.277	140.337	121.190	81.119	112.480
26	T	3.5243	5.8724	3.7091	7.7195	6.3029	2.1251	6.0325	4.8186	4.2507	4.5883	5.6505	2.7349	4.5609		
	S	146.257	136.424	155.331	80.287	153.609	180.312	116.076	79.663	80.361	111.152	98.221	139.111	117.202		
27	T			4.0648	8.2153	6.3098	2.1226	6.1734	4.9622	4.2623	4.5328	5.6184	2.7478	4.5683	5.0193	4.0263
	S			141.738	75.441	153.441	180.525	113.427	77.358	80.142	112.513	98.783	138.458	117.012	82.319	110.918
28	T	3.5513	5.9305	3.7373	7.5543	6.3076	2.1319	5.9941	4.7466	4.1611	4.2905	5.4419	2.7153	4.4267	5.0271	3.8857
	S	145.145	135.087	154.158	82.042	153.494	179.737	116.819	80.871	82.091	118.867	101.986	140.115	120.755	82.191	114.932
29	T	3.5483	5.9321	3.7408	7.4398	6.3996	2.1642	5.9964	4.7579	4.1364	4.3471	5.4770	2.7127	4.4186	5.0021	3.9753
	S	145.268	135.051	154.014	83.305	151.288	177.055	116.775	80.679	82.582	117.320	101.333	140.249	120.976	82.602	112.341
30	T	3.5412	5.8394	3.7198	7.5261	6.4007	2.1583	6.0422	4.8256	4.1189	4.3697	5.4446	2.7112	4.4724	5.0034	3.9523
	S	145.559	137.195	154.884	82.350	151.262	177.539	115.889	79.547	82.933	116.713	101.936	140.327	119.521	82.580	112.995
31	T	3.5630	5.7892	3.7205	7.4583	6.4029	2.1636	5.9699	4.8563	4.0946	4.4211	5.4076	2.6994	4.3385	5.0117	3.9709
	S	144.669	138.385	154.855	83.098	151.210	177.104	117.293	79.044	83.425	115.356	102.633	140.940	123.210	82.443	112.466
32	T	3.5484	5.8294	3.6914	7.4680	6.3942	2.1475	5.8755	4.8008	4.0812	4.4222	5.4868	2.7046	4.4252	5.0077	3.9836
	S	145.264	137.430	156.075	82.990	151.416	178.432	119.177	79.958	83.699	115.327	101.152	140.669	120.796	82.509	112.107
33	T	3.5399	5.8257	3.6894	7.4741	6.4001	2.1600	5.9088	4.7934	4.1730	4.3731	5.4372	2.7097	4.4173	5.0195	4.0074
	S	145.613	137.518	156.160	82.923	151.276	177.399	118.506	80.082	81.857	116.622	102.075	140.405	121.012	82.315	111.442
34	T	3.5291	5.7544	3.7139	7.5056	6.3873	2.1521	5.8828	4.8247	4.1951	4.4210	5.4915	2.7120	4.4457	5.0345	3.9924
	S	146.058	139.222	155.130	82.575	151.579	178.050	119.030	79.562	81.426	115.359	101.065	140.286	120.239	82.070	111.860
35	T	3.5416	5.8406	3.6930	7.5150	6.3169	2.1424	6.0280	4.8230	4.1295	4.4197	5.4269	2.7037	4.3928	5.0000	4.0030
	S	145.543	137.167	156.008	82.471	153.269	178.856	116.162	79.590	82.720	115.392	102.268	140.716	121.687	82.636	111.564
36	T	3.5560	5.8049	3.7014	7.5618	6.4158	2.1491	5.9150	4.8682	4.2435	4.4688	5.5008	2.7218	4.4181	5.0367	4.0300
	S	144.953	138.010	155.654	81.961	150.906	178.299	118.382	78.851	80.497	114.125	100.894	139.780	120.990	82.034	110.817
37	T	3.5633	5.8078	3.6878	7.5306	6.3921	2.1544	5.9546	4.8264	4.1617	4.4305	5.4685	2.7060	4.3907	4.9668	3.9750
	S	144.657	137.941	156.228	82.301	151.465	177.860	117.594	79.534	82.080	115.111	101.490	140.597	121.745	83.189	112.350
38	T	3.5403	5.8055	3.6833	7.5538	6.3911	2.1536	5.9416	4.8351	4.0764	4.4691	5.4545	2.6925	4.3718	5.0503	3.9506
	S	145.596	137.996	156.419	82.048	151.489	177.926	117.852	79.391	83.797	114.117	101.751	141.302	122.271	81.813	113.044

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 18 - Ferrucci, Santino

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 70.7638			
	S 114.872			
21	T 70.7490			
	S 114.896			
22	T 70.8507			
	S 114.731			
23	T 70.6962			
	S 114.982			
24	T 70.9537			
	S 114.565			
25	T 70.8289			
	S 114.767			
26	T 86.8972	31.4749		67.3715
	S 93.545	28.529		114.035
27	T 82.7018		70.7526	
	S 98.290		107.612	
28	T 69.9019			
	S 116.289			
29	T 70.0483			
	S 116.046			
30	T 70.1258			
	S 115.917			
31	T 69.8675			
	S 116.346			
32	T 69.8665			
	S 116.348			
33	T 69.9286			
	S 116.244			
34	T 70.0421			
	S 116.056			
35	T 69.9761			
	S 116.165			
36	T 70.3919			
	S 115.479			
37	T 70.0162			
	S 116.099			
38	T 69.9695			
	S 116.176			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 18 - Ferrucci, Santino

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5219	5.7848	3.6905	7.5900	6.4079	2.1573	5.9549	4.8625	4.1493	4.4147	5.5255	2.6989	4.4048	5.0201	4.0124
	S	146.357	138.490	156.113	81.656	151.092	177.621	117.588	78.944	82.325	115.523	100.443	140.967	121.355	82.305	111.303
40	T	3.5170	5.7815	3.6894	7.6262	6.4285	2.1544	5.8916	4.8841	4.1392	4.4501	5.5189	2.6982	4.3511	5.0185	3.9610
	S	146.561	138.569	156.160	81.269	150.608	177.860	118.852	78.595	82.526	114.604	100.564	141.003	122.853	82.332	112.747
41	T	3.5662	5.7495	3.6666	7.5481	6.3707	2.1561	5.9693	4.9021	4.1022	4.4546	5.4683	2.7041	4.3819	5.0346	3.9787
	S	144.539	139.340	157.131	82.110	151.974	177.720	117.305	78.306	83.270	114.488	101.494	140.695	121.989	82.068	112.245
42	T	3.5270	5.7340	3.6674	7.6231	6.4093	2.1541	5.9321	4.9447	4.1980	4.3981	5.4732	2.7091	4.3832	5.0891	3.9532
	S	146.145	139.717	157.097	81.302	151.059	177.885	118.040	77.631	81.370	115.959	101.403	140.436	121.953	81.190	112.969
43	T	3.5079	5.7452	3.6856	7.6880	6.4060	2.1522	5.9404	4.8872	4.2203	4.4147	5.4849	2.7101	4.4071	5.1271	3.9691
	S	146.941	139.444	156.321	80.616	151.137	178.042	117.875	78.545	80.940	115.523	101.187	140.384	121.292	80.588	112.517
44	T	3.5274	5.9241	3.6877	7.6553	6.3989	2.1528	5.9176	4.9324	4.2421	4.4621	5.4768	2.7027	4.3723	5.1059	3.9597
	S	146.129	135.233	156.232	80.960	151.304	177.992	118.330	77.825	80.524	114.296	101.337	140.768	122.257	80.922	112.784
45	T	3.5328	5.8374	3.7298	7.7347	6.4123	2.1529	6.0020	4.9453	4.2826	4.4847	5.5052	2.7154	4.4255	5.2111	4.0489
	S	145.905	137.242	154.468	80.129	150.988	177.984	116.666	77.622	79.763	113.720	100.814	140.110	120.788	79.289	110.299
46	T	3.5632	5.9044	3.6959	7.6531	6.3395	2.1490	6.0408	4.8989	4.2050	4.5083	5.5553	2.7030	4.4258	5.1110	3.9649
	S	144.661	135.685	155.885	80.983	152.722	178.307	115.916	78.357	81.234	113.125	99.905	140.753	120.779	80.842	112.636
47	T	3.5526	5.9152	3.7338	7.6840	6.3969	2.1538	5.9057	4.9227	4.2522	4.4873	5.5132	2.7096	4.5032	5.1502	3.9981
	S	145.092	135.437	154.303	80.658	151.352	177.910	118.568	77.978	80.333	113.654	100.667	140.410	118.703	80.226	111.701
48	T	3.5598	5.8965	3.7070	7.7343	6.3962	2.1539	5.9435	4.8726	4.1792	4.4696	5.5567	2.7058	4.5578	5.1298	3.9801
	S	144.799	135.866	155.418	80.133	151.368	177.901	117.814	78.780	81.736	114.104	99.879	140.607	117.281	80.545	112.206
49	T	3.6158	5.9840	3.6619	7.8136	6.3818	2.1569	6.0022	4.9210	4.2934	4.5817	5.5302	2.7074	4.4653	5.1332	4.0576
	S	142.556	133.880	157.333	79.320	151.710	177.654	116.662	78.005	79.562	111.312	100.358	140.524	119.711	80.492	110.063
50	T	3.5399	5.8396	3.6349	7.6648	6.2498	2.0999	6.0157	4.8360	4.1614	4.3885	5.5938	2.6628	4.5430		
	S	145.613	137.190	158.501	80.860	154.914	182.476	116.400	79.376	82.086	116.213	99.217	142.878	117.664		
51	T			4.1051	8.5001	6.3692	2.1450	6.3230	5.0792	4.3283	4.5739	5.7490	2.7516	4.5582	5.2431	4.0901
	S			140.346	72.914	152.010	178.640	110.743	75.576	78.920	111.502	96.539	138.267	117.271	78.805	109.188
52	T	3.6306	6.0779	3.7522	7.7589	6.4108	2.1830	6.0248	4.8821	4.2145	4.4682	5.5814	2.7240	4.4549	5.0717	4.0512
	S	141.975	131.811	153.546	79.879	151.024	175.530	116.224	78.627	81.051	114.140	99.437	139.668	119.990	81.468	110.237
53	T	3.5480	5.9907	3.7439	7.5836	6.4081	2.1597	5.9288	4.8360	4.1822	4.4476	5.5574	2.7272	4.4641	5.0682	4.0291
	S	145.280	133.730	153.887	81.725	151.087	177.424	118.106	79.376	81.677	114.669	99.867	139.504	119.743	81.524	110.841
54	T	3.6107	5.9002	3.6931	7.5921	6.3052	2.1555	6.1218	4.8304	4.1684	4.4799	5.6020	2.7337	4.4606	5.1002	4.0503
	S	142.758	135.781	156.003	81.634	153.553	177.769	114.383	79.468	81.948	113.842	99.072	139.172	119.837	81.013	110.261
55	T	3.5554	5.8859	3.7240	7.4926	6.4039	2.1733	5.9646	4.9229	4.1218	4.4194	5.5277	2.7216	4.4894	5.1652	3.9394
	S	144.978	136.111	154.709	82.718	151.186	176.313	117.397	77.975	82.874	115.400	100.403	139.791	119.068	79.993	113.365
56	T	3.5384	5.8942	3.7117	7.6210	6.4401	2.1724	5.9724	4.8598	4.1763	4.4696	5.5962	2.7277	4.4462	5.0903	3.9546
	S	145.674	135.919	155.222	81.324	150.336	176.386	117.244	78.988	81.793	114.104	99.174	139.478	120.225	81.170	112.929
57	T	3.5635	5.8611	3.7163	7.6667	6.4429	2.1645	5.9250	4.7868	4.1438	4.4330	5.4972	2.7177	4.4594	5.0942	4.0716
	S	144.648	136.687	155.030	80.840	150.271	177.030	118.182	80.192	82.434	115.046	100.960	139.991	119.869	81.108	109.684

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 18 - Ferrucci, Santino

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.1955		
	S	115.802		
40	T	70.1097		
	S	115.944		
41	T	70.0530		
	S	116.038		
42	T	70.1956		
	S	115.802		
43	T	70.3458		
	S	115.555		
44	T	70.5178		
	S	115.273		
45	T	71.0206		
	S	114.457		
46	T	70.7181		
	S	114.947		
47	T	70.8785		
	S	114.686		
48	T	70.8428		
	S	114.744		
49	T	71.3060		
	S	113.999		
50	T	86.3583	31.7442	66.5579
	S	94.129	28.287	115.429
51	T	83.9547	72.0109	
	S	96.824	105.732	
52	T	71.2862		
	S	114.030		
53	T	70.6746		
	S	115.017		
54	T	70.8041		
	S	114.807		
55	T	70.5071		
	S	115.291		
56	T	70.6709		
	S	115.023		
57	T	70.5437		
	S	115.231		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 18 - Ferrucci, Santino

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5923	5.8837	3.6780	7.6010	6.3913	2.1640	5.9337	4.8393	4.1284	4.3903	5.5005	2.7097	4.4146	5.0096	3.9887
	S	143.489	136.162	156.644	81.538	151.484	177.071	118.009	79.322	82.742	116.165	100.900	140.405	121.086	82.478	111.964
59	T	3.5692	5.9006	3.7086	7.5935	6.4107	2.1636	5.9758	4.8307	4.1803	4.4618	5.5438	2.7360	4.4384	5.0570	4.0748
	S	144.417	135.772	155.351	81.619	151.026	177.104	117.177	79.463	81.714	114.304	100.112	139.055	120.437	81.705	109.598
60	T	3.5784	5.8986	3.7015	7.5326	6.4068	2.1556	5.9340	4.8517	4.1694	4.4492	5.5872	2.7174	4.4580	4.9783	3.9814
	S	144.046	135.818	155.649	82.279	151.118	177.761	118.003	79.119	81.928	114.627	99.334	140.007	119.907	82.997	112.169
61	T	3.5754	5.8824	3.7151	7.5978	6.4044	2.1615	5.9626	4.8647	4.1207	4.4467	5.5192	2.7073	4.4336	5.0118	4.0500
	S	144.167	136.192	155.080	81.573	151.174	177.276	117.437	78.908	82.896	114.692	100.558	140.529	120.567	82.442	110.269
62	T	3.5499	5.8397	3.6522	7.5269	6.2899	2.1379	6.0129	4.7771	4.1576	4.4386	5.5498	2.7091	4.5789	5.1566	4.0181
	S	145.203	137.188	157.750	82.341	153.926	179.233	116.454	80.355	82.161	114.901	100.004	140.436	116.741	80.127	111.145
63	T	3.5596	5.8825	3.7339	7.6227	6.2600	2.1138	6.4181	4.8533	4.2403	4.5613	5.6910	2.7456	4.4392	5.0849	4.0599
	S	144.807	136.190	154.299	81.306	154.662	181.276	109.102	79.093	80.558	111.810	97.522	138.569	120.415	81.257	110.000
64	T	3.6104	5.9408	3.6863	7.7229	6.4624	2.1650	5.9879	4.8763	4.1215	4.5170	5.5938	2.7212	4.4454	5.1631	4.0490
	S	142.769	134.853	156.291	80.251	149.818	176.989	116.940	78.720	82.880	112.907	99.217	139.811	120.247	80.026	110.297
65	T	3.6056	5.9993	3.7059	7.7042	6.4638	2.1733	6.0233	4.8753	4.2146	4.5421	5.6515	2.7529	4.5943	5.1307	4.0690
	S	142.959	133.538	155.465	80.446	149.785	176.313	116.253	78.736	81.049	112.283	98.204	138.201	116.350	80.531	109.754
66	T	3.5988	5.9943	3.7383	7.6496	6.2966	2.1366	5.9852	4.8717	4.1759	4.4341	5.5601	2.7163	4.5244	5.0946	4.1028
	S	143.230	133.650	154.117	81.020	153.763	179.342	116.993	78.795	81.801	115.018	99.818	140.064	118.147	81.102	108.850
67	T	3.6005	6.0174	3.7348	7.6542	6.2675	2.1393	6.0550	4.9915	4.1474	4.5383	5.6313	2.7343	4.5069	5.0294	4.0688
	S	143.162	133.137	154.262	80.972	154.477	179.116	115.644	76.903	82.363	112.377	98.556	139.141	118.606	82.153	109.760
68	T	3.5338	5.8893	3.7567	7.6910	6.3119	2.1380	5.9790	4.8918	4.1392	4.4336	5.6096	2.7203	4.5131	5.1333	3.9799
	S	145.864	136.033	153.362	80.584	153.390	179.224	117.114	78.471	82.526	115.031	98.938	139.858	118.443	80.490	112.212
69	T	3.5303	5.9173	3.7441	7.6343	6.2287	2.0785	6.1300	4.9314	4.2283	4.5016	5.6373	2.7412	4.5295	5.0607	4.0497
	S	146.009	135.389	153.878	81.183	155.439	184.355	114.230	77.841	80.787	113.293	98.451	138.791	118.014	81.645	110.278
70	T	3.5457	5.9040	3.7351	7.7260	6.3993	2.1606	6.0366	4.9193	4.2137	4.4697	5.5399	2.7203	4.5973	5.1110	4.0706
	S	145.375	135.694	154.249	80.219	151.295	177.350	115.997	78.032	81.067	114.102	100.182	139.858	116.274	80.842	109.711
71	T	3.5657	5.8872	3.7379	7.5785	6.3166	2.1512	5.8922	4.8647	4.1882	4.5079	5.6177	2.7279	4.4995	4.9948	4.0290
	S	144.559	136.081	154.134	81.780	153.276	178.125	118.840	78.908	81.560	113.135	98.795	139.468	118.801	82.722	110.844
72	T	3.5779	5.9293	3.7304	7.6525	6.3301	2.1485	6.0453	4.8188	4.1618	4.4430	5.5642	2.7089	4.4659	5.0226	4.0518
	S	144.066	135.115	154.444	80.990	152.949	178.349	115.830	79.660	82.078	114.787	99.745	140.446	119.695	82.265	110.220
73	T	3.5544	5.9301	3.7221	7.6452	6.2783	2.1231	5.9686	4.9675	4.1560	4.4567	5.5512	2.7074	4.5373	5.1518	3.9700
	S	145.019	135.097	154.788	81.067	154.211	180.482	117.319	77.275	82.192	114.434	99.978	140.524	117.811	80.201	112.491
74	T	3.5233	5.9335	3.7393	7.7300	6.2599	2.1063	5.9867	4.8090	4.1411	4.3786	5.6097	2.7305	4.4760	5.1323	4.0370
	S	146.299	135.019	154.076	80.178	154.664	181.922	116.964	79.822	82.488	116.476	98.936	139.335	119.425	80.506	110.624
75	T	3.5611	5.9339	3.7086	7.7579	6.2986	2.1035	5.9707	4.9113	4.1963	4.5439	5.6980	2.7391	4.6271	5.2401	4.2587
	S	144.746	135.010	155.351	79.889	153.714	182.164	117.277	78.159	81.403	112.238	97.403	138.898	115.525	78.850	104.866
76	T	4.4368	7.8100	5.8874	10.0359											
	S	116.177	102.578	97.859	61.756											

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 18 - Ferrucci, Santino

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.2251		
	S	115.753		
59	T	70.6448		
	S	115.066		
60	T	70.4001		
	S	115.466		
61	T	70.4532		
	S	115.379		
62	T	70.3952		
	S	115.474		
63	T	71.2661		
	S	114.063		
64	T	71.0630		
	S	114.389		
65	T	71.5058		
	S	113.680		
66	T	70.8793		
	S	114.685		
67	T	71.1166		
	S	114.302		
68	T	70.7205		
	S	114.943		
69	T	70.9429		
	S	114.582		
70	T	71.1491		
	S	114.250		
71	T	70.5590		
	S	115.206		
72	T	70.6510		
	S	115.056		
73	T	70.7197		
	S	114.944		
74	T	70.5932		
	S	115.150		
75	T	71.5488		
	S	113.612		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	8.4597	12.9535	11.4974	9.4844	7.4990	2.2002	6.8596	5.0400	4.5479	4.8517	5.9808	2.8245	4.8319	5.0645	4.1294
	S	60.931	61.847	50.110	65.347	129.108	174.158	102.080	76.163	75.110	105.118	92.797	134.698	110.628	81.584	108.149
2	T	3.6450	6.4130	3.8248	7.6197	6.3156	2.1378	6.2295	4.9579	4.1870	4.6336	5.7350	2.7719	4.7026	4.9456	4.1979
	S	141.414	124.924	150.632	81.338	153.300	179.241	112.405	77.425	81.584	110.066	96.774	137.254	113.670	83.545	106.384
3	T	3.7271	6.1469	3.7091	7.6034	6.3238	2.1218	6.1332	4.8615	4.1638	4.5741	5.7114	2.7697	4.6830	4.9089	4.0592
	S	138.299	130.332	155.331	81.513	153.101	180.593	114.170	78.960	82.038	111.497	97.174	137.363	114.146	84.170	110.019
4	T	3.6144	6.0225	3.7406	7.5269	6.2720	2.0998	6.3690	4.9743	4.2243	4.5924	5.7109	2.7620	4.4997	4.9965	4.0813
	S	142.611	133.024	154.022	82.341	154.366	182.485	109.943	77.169	80.863	111.053	97.183	137.746	118.796	82.694	109.424
5	T	3.6282	6.0154	3.7329	7.3075	6.4050	2.1631	5.9160	4.7587	4.1291	4.4252	5.5920	2.7487	4.4613	4.9311	4.0370
	S	142.069	133.181	154.340	84.813	151.160	177.145	118.362	80.666	82.728	115.249	99.249	138.413	119.818	83.791	110.624
6	T	3.5840	5.8357	3.6986	7.4083	6.4240	2.1691	5.8928	4.7326	4.0737	4.4198	5.5728	2.7528	4.4208	4.8976	4.0126
	S	143.821	137.282	155.771	83.659	150.713	176.655	118.828	81.111	83.853	115.390	99.591	138.206	120.916	84.364	111.297
7	T	3.5897	5.9483	3.7436	7.3581	6.4108	2.1628	5.8872	4.7276	4.0894	4.3746	5.5772	2.7460	4.3935	4.8705	4.0327
	S	143.593	134.683	153.899	84.230	151.024	177.169	118.941	81.196	83.531	116.582	99.512	138.549	121.667	84.834	110.742
8	T	3.5787	5.8596	3.7190	7.4643	6.4292	2.1587	5.8958	4.7287	4.1074	4.3684	5.5460	2.7280	4.3764	4.9236	4.0264
	S	144.034	136.722	154.917	83.032	150.591	177.506	118.767	81.177	83.165	116.748	100.072	139.463	122.143	83.919	110.916
9	T	3.5785	5.9161	3.7072	7.3705	6.4440	2.1608	5.9555	4.7086	4.1033	4.4104	5.6259	2.7518	4.3926	4.9562	4.0444
	S	144.042	135.416	155.410	84.088	150.245	177.333	117.577	81.524	83.248	115.636	98.651	138.257	121.692	83.367	110.422
10	T	3.5397	5.8816	3.7027	7.4364	6.4027	2.1557	5.8732	4.7393	4.1347	4.4059	5.6645	2.7589	4.4247	4.9553	4.0536
	S	145.621	136.211	155.599	83.343	151.215	177.753	119.224	80.996	82.616	115.754	97.979	137.901	120.809	83.382	110.171
11	T	3.5627	5.9062	3.7572	7.5335	6.4462	2.1623	5.9771	4.7740	4.1591	4.4286	5.5785	2.7359	4.4064	4.9302	4.1072
	S	144.681	135.643	153.342	82.269	150.194	177.210	117.152	80.407	82.131	115.161	99.489	139.060	121.311	83.806	108.734
12	T	3.5753	5.9242	3.7292	7.4141	6.4217	2.1571	5.9150	4.7348	4.1053	4.3891	5.5928	2.7412	4.3624	4.9914	4.1007
	S	144.171	135.231	154.493	83.594	150.767	177.637	118.382	81.073	83.207	116.197	99.235	138.791	122.535	82.779	108.906
13	T	3.5796	5.8744	3.7365	7.4917	6.4416	2.1574	5.9540	4.7486	4.1212	4.4611	5.6077	2.7260	4.4192	4.9848	4.1085
	S	143.998	136.378	154.191	82.728	150.301	177.613	117.606	80.837	82.886	114.322	98.971	139.565	120.960	82.888	108.699
14	T	3.5726	5.8974	3.7352	7.4708	6.4414	2.1538	5.9714	4.7515	4.1409	4.4167	5.6642	2.7475	4.4504	5.0392	4.0476
	S	144.280	135.846	154.245	82.959	150.306	177.910	117.264	80.788	82.492	115.471	97.984	138.473	120.112	81.994	110.335
15	T	3.5371	5.9893	3.7234	7.4692	6.3942	2.1516	6.0584	4.7690	4.1150	4.4249	5.6804	2.7443	4.4501	5.0968	4.1243
	S	145.728	133.761	154.734	82.977	151.416	178.092	115.580	80.491	83.011	115.257	97.704	138.634	120.120	81.067	108.283
16	T	3.6548	5.9890	3.7692	7.5440	6.2953	2.1435	5.9802	4.8042	4.1377	4.4331	5.5694	2.7311	4.4598	5.0000	4.0457
	S	141.035	133.768	152.854	82.154	153.794	178.765	117.091	79.902	82.556	115.044	99.652	139.305	119.859	82.636	110.387
17	T	3.5634	5.9688	3.7139	7.5315	6.4529	2.1618	6.0646	4.7553	4.1606	4.4758	5.5985	2.7319	4.4432	5.0234	4.0466
	S	144.652	134.221	155.130	82.291	150.038	177.251	115.461	80.723	82.101	113.946	99.134	139.264	120.306	82.251	110.362
18	T	3.5682	5.9221	3.7460	7.6062	6.3488	2.1430	6.0694	4.7662	4.1440	4.4863	5.6670	2.7319	4.4052	5.0255	4.0786
	S	144.458	135.279	153.800	81.483	152.498	178.806	115.370	80.539	82.430	113.679	97.935	139.264	121.344	82.217	109.496
19	T	3.5733	5.9406	3.7321	7.6203	6.4049	2.1595	6.0239	4.8033	4.1473	4.3929	5.5376	2.7211	4.4783	5.0127	4.0454
	S	144.252	134.858	154.373	81.332	151.163	177.440	116.242	79.917	82.365	116.096	100.224	139.816	119.363	82.427	110.395

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 96.2245		125.4196	
	S 84.477		60.707	
2	T 72.3169			
	S 112.405			
3	T 71.4969			
	S 113.694			
4	T 71.4866			
	S 113.711			
5	T 70.2512			
	S 115.710			
6	T 69.8952			
	S 116.300			
7	T 69.9120			
	S 116.272			
8	T 69.9102			
	S 116.275			
9	T 70.1258			
	S 115.917			
10	T 70.1289			
	S 115.912			
11	T 70.4651			
	S 115.359			
12	T 70.1543			
	S 115.870			
13	T 70.4123			
	S 115.446			
14	T 70.5006			
	S 115.301			
15	T 70.7280			
	S 114.930			
16	T 70.5570			
	S 115.209			
17	T 70.6922			
	S 114.989			
18	T 70.7084			
	S 114.962			
19	T 70.5932			
	S 115.150			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF
20	T	3.5966	5.9212	3.7078	7.5440	6.3153	2.1073	5.9972	4.8293	4.1063	4.3738	5.5798	2.7328	4.5259	
	S	143.317	135.300	155.385	82.154	153.307	181.835	116.759	79.486	83.187	116.603	99.466	139.218	118.108	
21	T			4.0436	8.1475	6.4402	2.1765	6.4217	5.0209	4.3256	4.6472	5.7649	2.7851	4.6210	5.0976
	S			142.481	76.069	150.334	176.054	109.041	76.453	78.970	109.744	96.272	136.604	115.677	81.054
22	T	3.5660	6.3781	3.7563	7.6060	6.4573	2.1796	5.9691	4.8955	4.1978	4.4756	5.5696	2.7435	4.5041	4.9305
	S	144.547	125.607	153.379	81.485	149.936	175.804	117.309	78.412	81.374	113.951	99.648	138.675	118.680	83.801
23	T	3.6083	6.0786	3.7528	7.4617	6.4176	2.1716	5.9183	4.8017	4.0990	4.4157	5.5337	2.7309	4.4891	4.9998
	S	142.852	131.796	153.522	83.061	150.864	176.451	118.316	79.943	83.335	115.497	100.295	139.315	119.076	82.640
24	T	3.5990	5.9588	3.7143	7.5045	6.3309	2.1007	6.3674	4.9531	4.1788	4.4467	5.6454	2.7676	4.4607	5.0206
	S	143.222	134.446	155.113	82.587	152.930	182.407	109.971	77.500	81.744	114.692	98.310	137.467	119.834	82.297
25	T	3.5746	5.9823	3.7396	7.4124	6.4228	2.1578	5.8747	4.8143	4.1406	4.4198	5.5260	2.7376	4.4476	4.9495
	S	144.199	133.918	154.064	83.613	150.741	177.580	119.194	79.734	82.498	115.390	100.434	138.974	120.187	83.480
26	T	3.5708	5.9536	3.7911	7.4882	6.4565	2.1664	5.9296	4.7465	4.1265	4.4020	5.5297	2.7356	4.4027	5.0224
	S	144.353	134.563	151.971	82.767	149.955	176.875	118.090	80.873	82.780	115.856	100.367	139.075	121.413	82.268
27	T	3.5656	5.9397	3.7596	7.5141	6.4505	2.1608	5.9222	4.7538	4.0711	4.3252	5.4794	2.7424	4.3992	4.9680
	S	144.563	134.878	153.244	82.481	150.094	177.333	118.238	80.749	83.906	117.914	101.288	138.731	121.510	83.169
28	T	3.5904	5.8756	3.7166	7.3496	6.4042	2.1529	5.8974	4.7626	4.0894	4.3994	5.5963	2.7379	4.3764	4.9343
	S	143.565	136.350	155.017	84.327	151.179	177.984	118.735	80.600	83.531	115.925	99.173	138.959	122.143	83.737
29	T	3.5509	5.8665	3.7123	7.4539	6.4366	2.1599	5.9245	4.7343	4.1591	4.3620	5.5594	2.7404	4.3709	4.9168
	S	145.162	136.561	155.197	83.147	150.418	177.407	118.192	81.081	82.131	116.919	99.831	138.832	122.296	84.035
30	T	3.5714	5.8872	3.7340	7.4955	6.4162	2.1545	5.9398	4.7281	4.0951	4.3845	5.5249	2.7314	4.3608	4.9978
	S	144.328	136.081	154.295	82.686	150.896	177.852	117.887	81.188	83.415	116.319	100.454	139.289	122.580	82.673
31	T	3.5561	5.9232	3.7364	7.4654	6.4331	2.1586	5.9321	4.7373	4.1207	4.3630	5.5365	2.7410	4.3787	4.9358
	S	144.949	135.254	154.196	83.019	150.500	177.514	118.040	81.030	82.896	116.892	100.244	138.801	122.079	83.711
32	T	3.5452	6.0334	3.7198	7.4349	6.4330	2.1536	5.8863	4.7743	4.1125	4.3672	5.5330	2.7446	4.4098	4.9086
	S	145.395	132.784	154.884	83.360	150.502	177.926	118.959	80.402	83.062	116.780	100.307	138.619	121.218	84.175
33	T	3.5772	5.9568	3.7546	7.5525	6.3539	2.1477	5.9467	4.7620	4.1529	4.4237	5.5286	2.7279	4.4163	5.0085
	S	144.094	134.491	153.448	82.062	152.376	178.415	117.751	80.610	82.254	115.288	100.387	139.468	121.039	82.496
34	T	3.5458	5.9605	3.7026	7.5391	6.3554	2.1510	5.9427	4.7905	4.1710	4.4156	5.6173	2.7467	4.4602	5.0261
	S	145.370	134.408	155.603	82.208	152.340	178.141	117.830	80.130	81.897	115.500	98.802	138.513	119.848	82.207
35	T	3.5693	5.9586	3.6998	7.5606	6.3470	2.1460	5.8799	4.7559	4.1156	4.4399	5.5797	2.7379	4.4849	5.0270
	S	144.413	134.450	155.721	81.974	152.542	178.556	119.088	80.713	82.999	114.867	99.468	138.959	119.188	82.193
36	T	3.5669	5.9706	3.7348	7.5334	6.3214	2.1347	5.9803	4.8157	4.1834	4.4738	5.6136	2.7396	4.4922	5.0169
	S	144.511	134.180	154.262	82.270	153.159	179.501	117.089	79.711	81.654	113.997	98.867	138.872	118.994	82.358
37	T	3.5700	5.9299	3.7032	7.6126	6.3669	2.1504	5.9900	4.8202	4.1815	4.4215	5.5748	2.7383	4.4220	4.9463
	S	144.385	135.101	155.578	81.414	152.065	178.191	116.899	79.636	81.691	115.345	99.555	138.938	120.883	83.534
38	T	3.5628	5.9713	3.7814	7.6899	6.3253	2.1474	5.9822	4.7915	4.1363	4.4604	5.6084	2.7416	4.4564	5.0040
	S	144.677	134.164	152.361	80.596	153.065	178.440	117.052	80.113	82.584	114.340	98.959	138.771	119.950	82.570

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	88.5575	32.9286	67.1175
	S	91.791	27.270	114.467
21	T	83.4410	71.9524	
	S	97.420	105.818	
22	T	71.2878		
	S	114.028		
23	T	70.6176		
	S	115.110		
24	T	71.1214		
	S	114.295		
25	T	70.2464		
	S	115.718		
26	T	70.3863		
	S	115.488		
27	T	70.1466		
	S	115.883		
28	T	69.8853		
	S	116.316		
29	T	70.0123		
	S	116.105		
30	T	70.0828		
	S	115.989		
31	T	70.0664		
	S	116.016		
32	T	70.0964		
	S	115.966		
33	T	70.2985		
	S	115.633		
34	T	70.4789		
	S	115.337		
35	T	70.3269		
	S	115.586		
36	T	70.6464		
	S	115.063		
37	T	70.4354		
	S	115.408		
38	T	70.7180		
	S	114.947		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5685	5.9149	3.7137	7.5350	6.3527	2.1566	6.0115	4.7607	4.1538	4.4345	5.5335	2.7244	4.4202	4.9779	4.0321
	S	144.446	135.444	155.138	82.253	152.405	177.679	116.481	80.632	82.236	115.007	100.298	139.647	120.932	83.003	110.759
40	T	3.5556	5.9371	3.7381	7.5657	6.3860	2.1567	5.9669	4.8014	4.1593	4.3834	5.5723	2.7321	4.4047	5.0128	4.0092
	S	144.970	134.937	154.125	81.919	151.610	177.670	117.352	79.948	82.127	116.348	99.600	139.254	121.358	82.425	111.392
41	T	3.5583	5.9502	3.7070	7.5427	6.3915	2.1615	5.9657	4.7983	4.1269	4.3974	5.5636	2.7369	4.3987	5.0483	4.0599
	S	144.860	134.640	155.418	82.169	151.480	177.276	117.376	80.000	82.772	115.978	99.756	139.009	121.524	81.846	110.000
42	T	3.5435	5.9483	3.7154	7.5353	6.3419	2.1536	5.9739	4.8009	4.1495	4.4768	5.6158	2.7332	4.4110	5.0143	4.0517
	S	145.465	134.683	155.067	82.249	152.664	177.926	117.214	79.957	82.321	113.921	98.828	139.197	121.185	82.401	110.223
43	T	3.5617	5.9716	3.7285	7.5183	6.4278	2.1599	6.0037	4.7910	4.1886	4.4300	5.6173	2.7263	4.4461	4.9977	4.0551
	S	144.721	134.158	154.522	82.435	150.624	177.407	116.633	80.122	81.553	115.124	98.802	139.550	120.228	82.674	110.131
44	T	3.5612	5.9842	3.7320	7.5753	6.3673	2.1539	5.9846	4.8221	4.1033	4.4177	5.6192	2.7395	4.4797	5.0166	4.0430
	S	144.742	133.875	154.377	81.815	152.055	177.901	117.005	79.605	83.248	115.445	98.769	138.877	119.326	82.363	110.460
45	T	3.5851	5.9722	3.7212	7.5613	6.3287	2.1458	5.9843	4.8359	4.1523	4.4461	5.6203	2.7313	4.4226	4.9788	4.0889
	S	143.777	134.144	154.825	81.966	152.983	178.573	117.011	79.378	82.265	114.707	98.749	139.294	120.867	82.988	109.220
46	T	3.5710	5.9987	3.7357	7.5802	6.2987	2.1356	5.9274	4.8053	4.1357	4.4040	5.5514	2.7195	4.5096		
	S	144.345	133.552	154.224	81.762	153.711	179.426	118.134	79.883	82.596	115.804	99.975	139.899	118.535		
47	T			4.0055	8.1778	6.4255	2.1813	6.4235	5.0604	4.2882	4.6211	5.8023	2.7837	4.6628	5.1007	4.1439
	S			143.836	75.787	150.678	175.667	109.010	75.856	79.658	110.363	95.652	136.672	114.640	81.005	107.771
48	T	3.6110	6.2674	3.7639	7.7862	6.4068	2.1742	6.0573	4.8870	4.1850	4.4922	5.6129	2.7494	4.4701	5.0068	4.0447
	S	142.746	127.826	153.069	79.599	151.118	176.240	115.601	78.548	81.623	113.530	98.879	138.377	119.582	82.524	110.414
49	T	3.5726	6.0910	3.7692	7.5683	6.4893	2.1833	5.9376	4.8516	4.1654	4.4538	5.5258	2.7404	4.4384	4.9221	4.1171
	S	144.280	131.528	152.854	81.891	149.197	175.506	117.931	79.121	82.007	114.509	100.438	138.832	120.437	83.944	108.472
50	T	3.5684	6.0255	3.7282	7.5836	6.4065	2.1618	5.9459	4.8264	4.1363	4.4255	5.5640	2.7450	4.4133	5.0111	4.0852
	S	144.450	132.958	154.535	81.725	151.125	177.251	117.766	79.534	82.584	115.241	99.748	138.599	121.121	82.453	109.319
51	T	3.5903	5.9698	3.6877	7.5061	6.4557	2.1627	5.9788	4.8140	4.1636	4.4709	5.5709	2.7392	4.4110	4.9991	4.0575
	S	143.569	134.198	156.232	82.569	149.973	177.178	117.118	79.739	82.042	114.071	99.625	138.893	121.185	82.651	110.066
52	T	3.5602	5.9012	3.7129	7.5659	6.4908	2.1844	5.9773	4.8128	4.1579	4.4223	5.5605	2.7449	4.3879	5.0561	4.0372
	S	144.782	135.758	155.172	81.917	149.162	175.417	117.148	79.759	82.155	115.325	99.811	138.604	121.823	81.719	110.619
53	T	3.5834	5.9903	3.6991	7.5174	6.4635	2.1679	5.9443	4.7463	4.1000	4.4038	5.5450	2.7302	4.3430	5.0749	4.0375
	S	143.845	133.739	155.750	82.445	149.792	176.753	117.798	80.876	83.315	115.809	100.090	139.350	123.082	81.417	110.611
54	T	3.5621	5.9425	3.7144	7.5318	6.4666	2.1676	5.9374	4.7515	4.1145	4.4303	5.5035	2.7192	4.3415	5.0315	4.1032
	S	144.705	134.815	155.109	82.287	149.720	176.777	117.935	80.788	83.021	115.116	100.845	139.914	123.125	82.119	108.840
55	T	3.5622	5.8808	3.6944	7.4223	6.4182	2.1643	5.8648	4.7641	4.0915	4.4613	5.5101	2.7311	4.3588	4.9351	4.0278
	S	144.701	136.229	155.949	83.501	150.849	177.047	119.395	80.574	83.488	114.316	100.724	139.305	122.636	83.723	110.877
56	T	3.5374	5.9382	3.7382	7.5557	6.3990	2.1585	5.8995	4.7873	4.1235	4.5226	5.5866	2.7300	4.4313	5.1182	4.0328
	S	145.716	134.912	154.121	82.027	151.302	177.522	118.693	80.184	82.840	112.767	99.345	139.361	120.629	80.728	110.740
57	T	3.5900	6.0068	3.6929	7.6186	6.3425	2.1436	6.1408	4.8576	4.1692	4.4570	5.6503	2.7288	4.5300	5.1616	4.0237
	S	143.581	133.372	156.012	81.350	152.650	178.756	114.029	79.023	81.932	114.427	98.225	139.422	118.001	80.049	110.990

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.2900		
	S	115.647		
40	T	70.3813		
	S	115.497		
41	T	70.4069		
	S	115.455		
42	T	70.4651		
	S	115.359		
43	T	70.6236		
	S	115.100		
44	T	70.5996		
	S	115.139		
45	T	70.5748		
	S	115.180		
46	T	87.9268	32.3331	67.0628
	S	92.450	27.772	114.560
47	T	83.4298	71.9607	
	S	97.433	105.806	
48	T	71.5149		
	S	113.666		
49	T	70.8259		
	S	114.772		
50	T	70.6267		
	S	115.095		
51	T	70.5773		
	S	115.176		
52	T	70.5723		
	S	115.184		
53	T	70.3466		
	S	115.554		
54	T	70.3176		
	S	115.601		
55	T	69.8868		
	S	116.314		
56	T	70.5588		
	S	115.206		
57	T	71.1134		
	S	114.308		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5777	6.0723	3.6768	7.6542	6.2409	2.0767	6.2623	4.8712	4.1766	4.4953	5.6091	2.7285	4.4647	5.0024	4.0433
	S	144.074	131.933	156.695	80.972	155.135	184.515	111.816	78.803	81.787	113.452	98.946	139.437	119.727	82.597	110.452
59	T	3.6071	6.0010	3.7017	7.5962	6.4331	2.1599	5.9763	4.7935	4.1363	4.4573	5.5619	2.7204	4.4381	4.9907	4.0633
	S	142.900	133.500	155.641	81.590	150.500	177.407	117.167	80.080	82.584	114.419	99.786	139.852	120.445	82.790	109.908
60	T	3.5660	5.9563	3.7320	7.6462	6.4407	2.1583	5.9523	4.8593	4.1602	4.4516	5.5769	2.7412	4.4667	5.1004	4.0670
	S	144.547	134.502	154.377	81.056	150.322	177.539	117.640	78.996	82.109	114.566	99.518	138.791	119.673	81.010	109.808
61	T	3.5714	6.0278	3.7686	7.5802	6.4212	2.1521	5.9915	4.9161	4.1389	4.4425	5.6964	2.7387	4.5207	5.0749	4.0755
	S	144.328	132.907	152.878	81.762	150.779	178.050	116.870	78.083	82.532	114.800	97.430	138.918	118.244	81.417	109.579
62	T	3.5531	6.0836	3.7202	7.5969	6.3153	2.0888	6.3433	4.8789	4.1059	4.4658	5.5754	2.7306	4.4276	4.9026	4.0574
	S	145.072	131.688	154.867	81.582	153.307	183.446	110.388	78.678	83.195	114.201	99.544	139.330	120.730	84.278	110.068
63	T	3.5792	5.9631	3.7418	7.5286	6.4409	2.1616	5.8875	4.7646	4.1268	4.4214	5.5301	2.7094	4.4091	4.9734	4.0721
	S	144.014	134.349	153.973	82.322	150.318	177.268	118.935	80.566	82.774	115.348	100.360	140.420	121.237	83.078	109.671
64	T	3.5553	5.9334	3.7361	7.5813	6.4454	2.1585	5.9212	4.8021	4.1208	4.4053	5.5729	2.7303	4.3541	4.9142	4.0914
	S	144.982	135.021	154.208	81.750	150.213	177.522	118.258	79.937	82.894	115.770	99.589	139.345	122.768	84.079	109.154
65	T	3.5518	5.8818	3.7175	7.4855	6.4271	2.1650	5.8868	4.7901	4.1062	4.3896	5.5260	2.7364	4.3689	4.9412	4.0679
	S	145.125	136.206	154.980	82.796	150.641	176.989	118.949	80.137	83.189	116.184	100.434	139.035	122.352	83.620	109.784
66	T	3.5574	5.9310	3.7574	7.5734	6.4540	2.1622	5.9310	4.7968	4.1030	4.3877	5.5382	2.7361	4.3932	5.0047	3.9976
	S	144.896	135.076	153.334	81.835	150.013	177.218	118.062	80.025	83.254	116.234	100.213	139.050	121.676	82.559	111.715
67	T	3.5480	5.9445	3.7326	7.5845	6.4667	2.1622	5.9069	4.7979	4.1640	4.4249	5.5749	2.7351	4.4006	4.9571	4.0232
	S	145.280	134.769	154.353	81.716	149.718	177.218	118.544	80.007	82.034	115.257	99.553	139.101	121.471	83.352	111.004
68	T	3.5476	5.9385	3.7228	7.6127	6.4626	2.1670	5.8836	4.8230	4.1718	4.4250	5.5553	2.7372	4.4092	4.9116	4.0816
	S	145.297	134.906	154.759	81.413	149.813	176.826	119.013	79.590	81.881	115.254	99.905	138.994	121.234	84.124	109.416
69	T	3.5599	5.9778	3.7565	7.6071	6.4682	2.1574	5.8725	4.8417	4.1359	4.4163	5.5868	2.7423	4.4242	5.0457	4.0485
	S	144.795	134.019	153.371	81.473	149.683	177.613	119.238	79.283	82.592	115.481	99.341	138.736	120.823	81.888	110.310
70	T	3.5432	5.9521	3.7451	7.6877	6.4516	2.1596	5.9061	4.8253	4.1206	4.3751	5.5157	2.7337	4.3862	5.0132	4.0348
	S	145.477	134.597	153.837	80.619	150.068	177.432	118.560	79.552	82.898	116.569	100.622	139.172	121.870	82.419	110.685
71	T	3.5489	5.9093	3.7236	7.7128	6.4115	2.1579	5.8603	4.8424	4.1599	4.4564	5.5287	2.7245	4.4305	4.9976	4.0321
	S	145.243	135.572	154.726	80.356	151.007	177.572	119.487	79.271	82.115	114.442	100.385	139.642	120.651	82.676	110.759
72	T	3.5725	5.9366	3.7277	7.6394	6.4442	2.1594	5.8700	4.8354	4.1544	4.4432	5.5483	2.7282	4.4040	5.0294	4.0398
	S	144.284	134.949	154.555	81.128	150.241	177.448	119.289	79.386	82.224	114.782	100.031	139.453	121.377	82.153	110.548
73	T	3.5740	5.9323	3.7214	7.6313	6.4222	2.1577	5.9223	4.8465	4.1649	4.4140	5.5946	2.7406	4.3953	5.0645	4.0079
	S	144.223	135.047	154.817	81.215	150.755	177.588	118.236	79.204	82.017	115.541	99.203	138.822	121.618	81.584	111.428
74	T	3.5597	6.0325	3.7776	7.6036	6.4219	2.1529	5.9887	4.8741	4.1927	4.5785	5.8277	2.8143	4.7506	5.1036	4.3241
	S	144.803	132.803	152.514	81.510	150.763	177.984	116.925	78.756	81.473	111.390	95.235	135.186	112.522	80.959	103.280
75	T	3.9835	6.7516	4.4840	8.3002	6.8812	2.3336	6.8792	5.1163	4.2891	4.8099	5.9434	3.0004	5.1914	5.2924	4.5986
	S	129.397	118.659	128.487	74.670	140.700	164.202	101.789	75.028	79.642	106.031	93.381	126.801	102.967	78.071	97.115

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.9520		
	S	114.568		
59	T	70.6368		
	S	115.079		
60	T	70.8751		
	S	114.692		
61	T	71.1165		
	S	114.303		
62	T	70.8454		
	S	114.740		
63	T	70.3096		
	S	115.614		
64	T	70.3223		
	S	115.593		
65	T	70.0418		
	S	116.056		
66	T	70.3237		
	S	115.591		
67	T	70.4231		
	S	115.428		
68	T	70.4495		
	S	115.385		
69	T	70.6408		
	S	115.072		
70	T	70.4500		
	S	115.384		
71	T	70.4964		
	S	115.308		
72	T	70.5325		
	S	115.249		
73	T	70.5895		
	S	115.156		
74	T	72.0025		
	S	112.896		
75	T	77.8548		
	S	104.410		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 21 - VeeKay, Rinus (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	6.5285	11.8858	10.7645	9.3957	6.9972	2.2046	7.1345	5.3189	4.9028	5.3604	6.3947	2.8127	5.0392	5.5760	4.3723
	S	78.955	67.403	53.522	65.963	138.367	173.810	98.147	72.170	69.673	95.142	86.791	135.263	106.077	74.100	102.141
2	T	3.7743	6.5067	3.8649	8.0983	6.4110	2.1572	6.4772	4.9402	4.3771	4.5073	5.7720	2.7495	4.5916	5.3253	4.0283
	S	136.570	123.125	149.069	76.531	151.019	177.629	108.106	77.702	78.040	113.150	96.154	138.372	116.418	77.588	110.863
3	T	3.5881	6.0153	3.7971	7.8744	6.4476	2.1662	6.3071	4.8256	4.2272	4.3891	5.7323	2.7622	4.5448	5.1388	4.0125
	S	143.657	133.183	151.731	78.707	150.162	176.891	111.022	79.547	80.808	116.197	96.820	137.736	117.617	80.404	111.300
4	T	3.5573	5.8955	3.7499	7.6584	6.4494	2.1618	6.0101	4.7508	4.1766	4.3887	5.6867	2.7463	4.4482	5.1466	4.0239
	S	144.900	135.889	153.640	80.927	150.120	177.251	116.508	80.800	81.787	116.208	97.596	138.533	120.171	80.282	110.985
5	T	3.5549	5.8736	3.7825	7.6420	6.3705	2.1463	6.2125	4.8221	4.2184	4.4062	5.7848	2.7596	4.4985	5.1624	4.0333
	S	144.998	136.396	152.316	81.101	151.979	178.531	112.713	79.605	80.976	115.746	95.941	137.866	118.827	80.037	110.726
6	T	3.5663	5.9600	3.8018	7.6830	6.3203	2.1300	6.6921	4.9505	4.3685	4.4337	5.7863	2.7596	4.4943	5.1792	3.9836
	S	144.535	134.419	151.543	80.668	153.186	179.898	104.635	77.540	78.194	115.028	95.916	137.866	118.939	79.777	112.107
7	T	3.5426	5.9424	3.7618	7.7059	7.1756	2.2222	6.5392	5.0421	4.3387	4.4763	5.8479	2.7496	4.5593	5.1527	3.9866
	S	145.502	134.817	153.154	80.428	134.927	172.434	107.081	76.132	78.731	113.933	94.906	138.367	117.243	80.187	112.023
8	T	3.5862	5.9342	3.7373	7.6883	6.2263	2.0764	6.3099	4.9147	4.3741	4.4937	5.8493	2.7627	4.5379	5.1718	4.0728
	S	143.733	135.003	154.158	80.612	155.499	184.541	110.973	78.105	78.094	113.492	94.883	137.711	117.796	79.891	109.652
9	T	3.5565	6.1370	3.8269	7.7559	6.2786	2.0442	6.5407	5.0052	4.4675	4.5204	5.8212	2.7667	4.4945	5.1362	4.0543
	S	144.933	130.542	150.549	79.910	154.203	187.448	107.057	76.693	76.461	112.822	95.341	137.512	118.933	80.445	110.152
10	T	3.5365	6.0201	3.6734	7.9009	6.2516	2.0662	6.2543	4.9567	4.3647	4.4319	5.7646	2.7490	4.4486	5.2138	4.0006
	S	145.753	133.077	156.840	78.443	154.869	185.452	111.959	77.443	78.262	115.075	96.277	138.397	120.160	79.248	111.631
11	T	3.5185	6.1232	3.8233	7.9395	6.1967	2.0649	6.2084	4.8634	4.3315	4.3831	5.6622	2.7481	4.4372	5.1239	4.0041
	S	146.498	130.836	150.691	78.062	156.242	185.569	112.787	78.929	78.862	116.356	98.018	138.443	120.469	80.638	111.533
12	T	3.5537	5.8941	3.7128	7.5404	6.4270	2.1565	5.9034	4.7840	4.0711	4.2815	5.5477	2.7317	4.3394	5.0657	3.9747
	S	145.047	135.922	155.176	82.194	150.643	177.687	118.614	80.239	83.906	119.117	100.041	139.274	123.184	81.565	112.358
13	T	3.5141	5.8019	3.6857	7.5780	6.4221	2.1640	5.9536	4.8050	4.0787	4.3391	5.5918	2.7462	4.3378	5.0422	3.9562
	S	146.682	138.082	156.317	81.786	150.758	177.071	117.614	79.888	83.750	117.536	99.252	138.539	123.230	81.945	112.884
14	T	3.5129	5.8859	3.7238	7.5932	6.4454	2.1658	6.0384	4.7898	4.0924	4.3850	5.5520	2.7360	4.3492	5.1157	4.0051
	S	146.732	136.111	154.717	81.622	150.213	176.924	115.962	80.142	83.470	116.306	99.964	139.055	122.907	80.767	111.506
15	T	3.5171	5.8248	3.6645	7.5697	6.3752	2.1646	6.0093	4.7832	4.1182	4.3194	5.5548	2.7285	4.3159	5.0231	3.9554
	S	146.557	137.539	157.221	81.875	151.867	177.022	116.524	80.252	82.947	118.072	99.914	139.437	123.855	82.256	112.907
16	T	3.5136	5.8604	3.6712	7.6026	6.3874	2.1576	5.9315	4.7544	4.1137	4.3430	5.5135	2.7242	4.3605	5.0337	3.9334
	S	146.703	136.703	156.934	81.521	151.577	177.596	118.052	80.739	83.037	117.430	100.662	139.657	122.588	82.083	113.538
17	T	3.5095	5.7182	3.6353	7.6175	6.3814	2.1556	5.9142	4.8094	4.1189	4.3730	5.5148	2.7244	4.3176	5.0100	3.9740
	S	146.874	140.103	158.484	81.362	151.719	177.761	118.398	79.815	82.933	116.625	100.638	139.647	123.806	82.471	112.378
18	T	3.5086	5.7275	3.6884	7.6496	6.4248	2.1574	6.0605	4.7817	4.1451	4.3810	5.5663	2.7449	4.3935	5.0816	4.0232
	S	146.912	139.875	156.202	81.020	150.694	177.613	115.540	80.278	82.408	116.412	99.707	138.604	121.667	81.309	111.004
19	T	3.5311	5.8334	3.7091	7.7325	6.4397	2.1518	6.0457	4.8694	4.1861	4.3488	5.5405	2.7171	4.3730	5.1076	3.9305
	S	145.976	137.336	155.331	80.152	150.346	178.075	115.822	78.832	81.601	117.274	100.171	140.022	122.238	80.895	113.622

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 21 - VeeKay, Rinus (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 94.6878		125.5189	
	S 85.848		60.659	
2	T 73.5809			
	S 110.474			
3	T 71.8283			
	S 113.170			
4	T 70.8502			
	S 114.732			
5	T 71.2676			
	S 114.060			
6	T 72.1092			
	S 112.729			
7	T 73.0429			
	S 111.288			
8	T 71.7356			
	S 113.316			
9	T 72.4058			
	S 112.267			
10	T 71.6329			
	S 113.479			
11	T 71.4280			
	S 113.804			
12	T 69.9837			
	S 116.153			
13	T 70.0164			
	S 116.099			
14	T 70.3906			
	S 115.481			
15	T 69.9237			
	S 116.252			
16	T 69.9007			
	S 116.291			
17	T 69.7738			
	S 116.502			
18	T 70.3341			
	S 115.574			
19	T 70.5163			
	S 115.275			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 21 - VeeKay, Rinus (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5090	5.8372	3.7036	7.7521	6.4280	2.1461	5.9527	4.8185	4.1387	4.3289	5.5406	2.7337	4.3965	5.0833	3.9161
	S	146.895	137.247	155.561	79.949	150.619	178.548	117.632	79.665	82.536	117.813	100.170	139.172	121.584	81.282	114.040
21	T	3.4973	5.8183	3.6877	7.6448	6.4083	2.1502	5.9469	4.8651	4.1879	4.3651	5.6189	2.7233	4.4006	5.0973	3.9454
	S	147.386	137.693	156.232	81.071	151.082	178.208	117.747	78.901	81.566	116.836	98.774	139.704	121.471	81.059	113.193
22	T	3.5025	5.9246	3.7176	7.6775	6.4137	2.1482	6.0914	4.8659	4.2305	4.4269	5.6813	2.7414	4.3379	5.0971	3.9601
	S	147.168	135.222	154.975	80.726	150.955	178.373	114.953	78.889	80.745	115.205	97.689	138.781	123.227	81.062	112.773
23	T	3.4642	5.8315	3.6865	7.7677	6.4383	2.1537	6.1130	4.8526	4.2103	4.4065	5.6395	2.7206	4.4115	5.1130	3.9604
	S	148.795	137.381	156.283	79.788	150.378	177.918	114.547	79.105	81.132	115.738	98.413	139.842	121.171	80.810	112.764
24	T	3.5256	5.9064	3.7005	7.7526	6.4080	2.1390	6.1018	4.8154	4.1625	4.3485	5.6557	2.7184	4.3584	5.1102	3.9638
	S	146.203	135.639	155.691	79.944	151.090	179.141	114.757	79.716	82.064	117.282	98.131	139.955	122.647	80.854	112.667
25	T	3.4912	5.9181	3.6882	7.7526	6.2319	2.0992	6.1143	4.9070	4.2611	4.4018	5.7536	2.7086	4.4017	5.1666	3.9651
	S	147.644	135.371	156.211	79.944	155.359	182.537	114.523	78.228	80.165	115.862	96.461	140.462	121.441	79.972	112.630
26	T	3.4858	5.8611	3.6843	7.6985	6.2336	2.1074	6.0902	4.9209	4.2810	4.3668	5.8263	2.7438	4.4680	5.1762	3.9381
	S	147.873	136.687	156.376	80.506	155.317	181.827	114.976	78.007	79.792	116.790	95.258	138.660	119.639	79.823	113.403
27	T	3.4827	5.7948	3.6724	7.4012	6.3354	2.1519	5.9295	4.7949	4.0832	4.3026	5.4615	2.7033	4.3482		
	S	148.004	138.251	156.883	83.739	152.821	178.067	118.092	80.057	83.658	118.533	101.620	140.737	122.935		
28	T			3.9474	7.9260	6.4707	2.1787	6.1032	4.9000	4.2050	4.3989	5.5334	2.7409	4.4259	5.0433	3.9549
	S			145.953	78.195	149.626	175.876	114.731	78.340	81.234	115.938	100.300	138.806	120.777	81.927	112.921
29	T	3.5228	5.8819	3.7276	7.4334	6.4491	2.1797	5.9768	4.7088	4.0129	4.2409	5.4744	2.7246	4.3198	4.9710	3.9299
	S	146.320	136.204	154.560	83.377	150.127	175.796	117.158	81.520	85.123	120.257	101.381	139.637	123.743	83.118	113.639
30	T	3.5036	5.8480	3.7221	7.3649	6.4249	2.1614	5.8393	4.6983	3.9857	4.2526	5.4167	2.7132	4.2272	5.0174	3.9489
	S	147.121	136.993	154.788	84.152	150.692	177.284	119.916	81.703	85.704	119.927	102.461	140.224	126.454	82.350	113.092
31	T	3.4885	5.7334	3.6997	7.4037	6.3905	2.1538	5.8658	4.6954	4.0434	4.2757	5.5050	2.7139	4.3216	5.0262	3.9264
	S	147.758	139.731	155.725	83.711	151.503	177.910	119.375	81.753	84.481	119.279	100.817	140.187	123.692	82.206	113.741
32	T	3.4990	5.7947	3.7061	7.5111	6.4156	2.1473	5.8908	4.7133	4.0173	4.2685	5.5041	2.7166	4.2426	5.0683	3.9230
	S	147.315	138.253	155.456	82.514	150.911	178.448	118.868	81.443	85.030	119.480	100.834	140.048	125.995	81.523	113.839
33	T	3.4793	5.7743	3.6997	7.5170	6.4099	2.1480	5.9576	4.7272	4.0479	4.2973	5.4736	2.7031	4.2516	5.1819	3.9366
	S	148.149	138.742	155.725	82.449	151.045	178.390	117.535	81.203	84.387	118.679	101.396	140.747	125.728	79.736	113.446
34	T	3.4848	5.8094	3.6820	7.5583	6.3840	2.1423	5.9276	4.7488	4.0251	4.2755	5.5146	2.7324	4.2588	5.0780	3.9429
	S	147.915	137.903	156.474	81.999	151.658	178.865	118.130	80.834	84.865	119.284	100.642	139.238	125.516	81.367	113.265
35	T	3.4759	5.7168	3.6731	7.5275	6.2468	2.0790	6.1820	4.7967	4.2247	4.3323	5.6466	2.7402	4.3520	5.1706	3.9573
	S	148.294	140.137	156.853	82.334	154.988	184.311	113.269	80.027	80.856	117.720	98.289	138.842	122.828	79.910	112.852
36	T	3.5007	5.7193	3.6436	7.6003	6.2550	2.0711	6.1426	4.7435	4.1897	4.3942	5.5463	2.7281	4.3513	5.1579	3.8743
	S	147.243	140.076	158.123	81.546	154.785	185.014	113.995	80.924	81.531	116.062	100.067	139.458	122.847	80.107	115.270
37	T	3.4621	5.7641	3.6406	7.6549	6.1871	2.0608	5.9983	4.7642	4.0776	4.2960	5.5401	2.7416	4.2736	5.0681	4.0031
	S	148.885	138.987	158.253	80.964	156.484	185.938	116.738	80.573	83.773	118.715	100.179	138.771	125.081	81.526	111.561
38	T	3.5053	5.7618	3.6637	7.5952	6.4408	2.1578	5.9275	4.7627	4.1129	4.3135	5.4927	2.7214	4.3466	5.0816	4.0126
	S	147.050	139.043	157.255	81.601	150.320	177.580	118.132	80.598	83.054	118.233	101.043	139.801	122.980	81.309	111.297

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 21 - VeeKay, Rinus (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 70.2850			
	S 115.655			
21	T 70.3571			
	S 115.536			
22	T 70.8166			
	S 114.787			
23	T 70.7693			
	S 114.863			
24	T 70.6668			
	S 115.030			
25	T 70.8610			
	S 114.715			
26	T 70.8820			
	S 114.681			
27	T 85.7651	31.1752		66.0860
	S 94.780	28.803		116.253
28	T 81.7327		70.2366	
	S 99.456		108.403	
29	T 69.5536			
	S 116.871			
30	T 69.1242			
	S 117.597			
31	T 69.2430			
	S 117.395			
32	T 69.4183			
	S 117.099			
33	T 69.6050			
	S 116.785			
34	T 69.5645			
	S 116.853			
35	T 70.1215			
	S 115.925			
36	T 69.9179			
	S 116.262			
37	T 69.5322			
	S 116.907			
38	T 69.8961			
	S 116.298			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 21 - VeeKay, Rinus (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5058	5.7698	3.6642	7.6158	6.4227	2.1581	6.0171	4.7348	4.1381	4.2523	5.5650	2.7282	4.2753	5.0666	3.9719
	S	147.029	138.850	157.234	81.380	150.744	177.555	116.373	81.073	82.548	119.935	99.730	139.453	125.031	81.550	112.438
40	T	3.4906	5.7937	3.6724	7.7072	6.3914	2.1455	6.0877	4.8213	4.1624	4.3232	5.6037	2.7420	4.3338	5.1545	4.0067
	S	147.669	138.277	156.883	80.415	151.482	178.598	115.023	79.618	82.066	117.968	99.042	138.751	123.343	80.159	111.461
41	T	3.4970	5.7917	3.6634	7.6245	6.4278	2.1546	6.2027	4.8205	4.1275	4.3114	5.6707	2.7361	4.3686	5.1374	3.9377
	S	147.399	138.325	157.268	81.287	150.624	177.844	112.891	79.631	82.760	118.291	97.872	139.050	122.361	80.426	113.414
42	T	3.5005	5.8495	3.6386	7.6647	6.1978	2.0529	5.9970	4.7744	4.1662	4.2961	5.5333	2.7165	4.3168	5.0883	3.9002
	S	147.252	136.958	158.340	80.861	156.214	186.654	116.763	80.400	81.991	118.712	100.302	140.053	123.829	81.202	114.505
43	T	3.4768	5.8793	3.6846	7.6774	6.4178	2.1490	6.0749	4.8039	4.1760	4.3257	5.6790	2.7324	4.3124	5.1131	3.8691
	S	148.255	136.264	156.363	80.727	150.859	178.307	115.266	79.907	81.799	117.900	97.728	139.238	123.955	80.808	115.425
44	T	3.4702	5.8370	3.6755	7.6809	6.3312	2.1394	6.0528	4.8913	4.2014	4.3340	5.6093	2.7331	4.3306	5.1554	3.9517
	S	148.537	137.251	156.750	80.690	152.922	179.107	115.687	78.479	81.304	117.674	98.943	139.203	123.435	80.145	113.012
45	T	3.4826	5.8350	3.6809	7.6392	6.3722	2.1420	6.0338	4.8196	4.1876	4.3247	5.6806	2.7308	4.3841	5.2130	3.9178
	S	148.009	137.298	156.521	81.131	151.938	178.890	116.051	79.646	81.572	117.927	97.701	139.320	121.928	79.260	113.990
46	T	3.4764	5.8867	3.7050	7.7413	6.4196	2.1454	5.9767	4.7959	4.1909	4.2937	5.6200	2.7181	4.3557	5.2109	3.9481
	S	148.273	136.093	155.502	80.061	150.817	178.606	117.160	80.040	81.508	118.779	98.754	139.971	122.723	79.292	113.115
47	T	3.4803	5.7554	3.6449	7.6847	6.4035	2.1484	5.9400	4.7891	4.1094	4.3434	5.6372	2.7343	4.2922	5.1711	3.9482
	S	148.106	139.197	158.066	80.650	151.196	178.357	117.883	80.154	83.124	117.420	98.453	139.141	124.539	79.902	113.113
48	T	3.4810	5.8592	3.6634	7.6526	6.3867	2.1451	6.1038	4.8254	4.1458	4.3291	5.6178	2.7257	4.3268	5.1130	3.9973
	S	148.077	136.731	157.268	80.989	151.593	178.631	114.720	79.551	82.394	117.807	98.793	139.580	123.543	80.810	111.723
49	T	3.4817	5.7708	3.6142	7.6982	6.3680	2.1484	5.9380	4.8248	4.1329	4.3106	5.5788	2.7139	4.4303		
	S	148.047	138.826	159.409	80.509	152.039	178.357	117.923	79.561	82.652	118.313	99.484	140.187	120.657		
50	T			3.9325	8.1443	6.4410	2.1853	6.2715	4.9035	4.2644	4.4916	5.7248	2.7867	4.4973	5.2075	4.0498
	S			146.506	76.099	150.315	175.345	111.652	78.284	80.103	113.545	96.947	136.525	118.859	79.344	110.275
51	T	3.5522	6.0942	3.8011	7.6409	6.4427	2.1819	6.0791	4.8075	4.1589	4.3850	5.5687	2.7508	4.3725	5.0806	3.9369
	S	145.109	131.459	151.571	81.113	150.276	175.618	115.186	79.847	82.135	116.306	99.664	138.307	122.252	81.325	113.437
52	T	3.5134	5.8917	3.6914	7.4414	6.4484	2.1770	5.8600	4.7343	4.0115	4.2829	5.4819	2.7297	4.2817	5.0115	4.0042
	S	146.711	135.977	156.075	83.287	150.143	176.014	119.493	81.081	85.153	119.078	101.242	139.376	124.844	82.447	111.531
53	T	3.5005	5.9197	3.7169	7.4578	6.4387	2.1695	5.9300	4.7306	4.0699	4.2734	5.4761	2.7110	4.3256	5.0056	3.9047
	S	147.252	135.334	155.005	83.104	150.369	176.622	118.082	81.145	83.931	119.343	101.350	140.337	123.577	82.544	114.373
54	T	3.4859	5.7817	3.7019	7.5442	6.4402	2.1655	5.8955	4.7390	4.0458	4.2341	5.4601	2.7124	4.2914	5.0770	3.9057
	S	147.868	138.564	155.633	82.152	150.334	176.948	118.773	81.001	84.431	120.451	101.646	140.265	124.562	81.383	114.343
55	T	3.4858	5.8821	3.6798	7.5140	6.4272	2.1643	6.1373	4.7466	4.1037	4.3371	5.5523	2.7355	4.3253	5.0569	3.9014
	S	147.873	136.199	156.567	82.482	150.638	177.047	114.094	80.871	83.240	117.590	99.959	139.080	123.586	81.707	114.469
56	T	3.4911	5.8672	3.7012	7.6148	6.2931	2.1372	6.1802	4.8166	4.3876	4.7867	6.1775	2.7780	4.5422	5.3133	4.0399
	S	147.648	136.545	155.662	81.391	153.848	179.292	113.302	79.696	77.854	106.545	89.842	136.953	117.684	77.764	110.545
57	T	3.5960	6.0365	3.7065	7.9377	6.2673	2.1076	5.9457	4.8155	4.1074	4.3858	5.5838	2.7425	4.3396	5.0383	3.9920
	S	143.341	132.715	155.439	78.080	154.481	181.810	117.770	79.714	83.165	116.284	99.395	138.725	123.179	82.008	111.871

Event: Honda Indy 200 at Mid-Ohio
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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 21 - VeeKay, Rinus (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	69.8857		
	S	116.316		
40	T	70.4361		
	S	115.407		
41	T	70.4716		
	S	115.349		
42	T	69.6928		
	S	116.638		
43	T	70.3714		
	S	115.513		
44	T	70.3938		
	S	115.476		
45	T	70.4439		
	S	115.394		
46	T	70.4844		
	S	115.328		
47	T	70.0821		
	S	115.990		
48	T	70.3727		
	S	115.511		
49	T	88.0005	32.7721	66.7066
	S	92.372	27.400	115.172
50	T	82.7261	71.2479	
	S	98.262	106.864	
51	T	70.8530		
	S	114.728		
52	T	69.5610		
	S	116.859		
53	T	69.6300		
	S	116.743		
54	T	69.4804		
	S	116.994		
55	T	70.0493		
	S	116.044		
56	T	72.1266		
	S	112.702		
57	T	70.6022		
	S	115.135		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 21 - VeeKay, Rinus (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5057	5.7335	3.6539	7.5787	6.4090	2.1610	6.0400	4.8257	4.1262	4.3457	5.5917	2.7313	4.4154	5.2398	3.9273
	S	147.033	139.729	157.677	81.778	151.066	177.317	115.932	79.546	82.786	117.357	99.254	139.294	121.064	78.855	113.714
59	T	3.5249	5.8351	3.7205	7.5921	6.2419	2.1291	6.1269	4.7320	4.0258	4.2287	5.4633	2.7234	4.2898	4.9937	3.9619
	S	146.232	137.296	154.855	81.634	155.110	179.974	114.287	81.121	84.850	120.604	101.587	139.698	124.608	82.741	112.721
60	T	3.4958	5.8037	3.6879	7.5188	6.4118	2.1631	5.8586	4.7446	4.0640	4.2703	5.4543	2.7034	4.2857	4.9681	3.9664
	S	147.450	138.039	156.223	82.430	151.000	177.145	119.521	80.905	84.053	119.430	101.755	140.732	124.728	83.167	112.594
61	T	3.4951	5.7088	3.6404	7.4563	6.4477	2.1695	5.8935	4.7157	4.0397	4.2675	5.4629	2.7245	4.2892	4.9761	3.9050
	S	147.479	140.334	158.262	83.121	150.159	176.622	118.813	81.401	84.558	119.508	101.594	139.642	124.626	83.033	114.364
62	T	3.4837	5.7383	3.6414	7.5389	6.4277	2.1685	5.9382	4.7645	4.0765	4.2927	5.4688	2.7087	4.3016	4.9705	3.9658
	S	147.962	139.612	158.218	82.210	150.626	176.704	117.919	80.567	83.795	118.806	101.485	140.457	124.267	83.127	112.611
63	T	3.4900	5.7737	3.6500	7.5204	6.4322	2.1628	5.9170	4.7638	4.0576	4.3280	5.5093	2.7284	4.3192	5.0112	3.9374
	S	147.695	138.756	157.846	82.412	150.521	177.169	118.342	80.579	84.185	117.837	100.739	139.442	123.760	82.452	113.423
64	T	3.4957	5.7706	3.6511	7.4953	6.4211	2.1600	5.9261	4.7956	4.0682	4.2593	5.5180	2.7426	4.2825	4.9629	4.0059
	S	147.454	138.831	157.798	82.688	150.781	177.399	118.160	80.045	83.966	119.738	100.580	138.720	124.821	83.254	111.483
65	T	3.5056	5.8166	3.6480	7.6266	6.4336	2.1661	5.8920	4.7821	4.0405	4.3150	5.5293	2.7290	4.3040	4.9505	4.0193
	S	147.037	137.733	157.932	81.265	150.488	176.899	118.844	80.271	84.542	118.192	100.374	139.412	124.197	83.463	111.112
66	T	3.5076	5.8519	3.7106	7.5164	6.4127	2.1618	5.8876	4.7835	4.0453	4.2813	5.5830	2.7334	4.3648	5.0074	4.0025
	S	146.954	136.902	155.268	82.456	150.979	177.251	118.933	80.247	84.441	119.123	99.409	139.187	122.467	82.514	111.578
67	T	3.4946	5.7704	3.6269	7.5392	6.3870	2.1561	5.8569	4.8387	4.1054	4.3636	5.6516	2.7448	4.3316	5.0462	3.9291
	S	147.500	138.835	158.851	82.207	151.586	177.720	119.556	79.332	83.205	116.876	98.202	138.609	123.406	81.880	113.662
68	T	3.4800	5.8553	3.6866	7.6165	6.3573	2.1530	5.9085	4.8267	4.0908	4.3210	5.5465	2.7278	4.3425	5.1128	3.9308
	S	148.119	136.822	156.279	81.372	152.294	177.976	118.512	79.529	83.502	118.028	100.063	139.473	123.096	80.813	113.613
69	T	3.4669	5.8544	3.6580	7.6134	6.2827	2.1198	6.2803	4.8951	4.3041	4.4994	5.7357	2.7414	4.4347	5.2393	3.9541
	S	148.679	136.843	157.500	81.406	154.103	180.763	111.496	78.418	79.364	113.348	96.762	138.781	120.537	78.862	112.944
70	T	3.4875	5.9020	3.6731	7.7196	6.4093	2.1413	5.9680	4.9400	4.2164	4.3136	5.6980	2.7444	4.3830	5.1764	3.9828
	S	147.801	135.740	156.853	80.286	151.059	178.948	117.330	77.705	81.015	118.231	97.403	138.629	121.959	79.820	112.130
71	T	3.4960	5.8810	3.6851	7.6509	6.4235	2.1494	6.0083	4.8599	4.2490	4.4558	5.6758	2.7271	4.3660	5.1727	3.9446
	S	147.441	136.225	156.342	81.007	150.725	178.274	116.543	78.986	80.393	114.458	97.784	139.509	122.434	79.877	113.216
72	T	3.4932	5.8457	3.6130	7.6839	6.3595	2.1453	6.0589	4.8597	4.1986	4.4017	5.6378	2.7552	4.4119	5.1542	3.9848
	S	147.559	137.047	159.462	80.659	152.242	178.615	115.570	78.989	81.358	115.864	98.443	138.086	121.160	80.164	112.074
73	T	3.4938	5.8691	3.6788	7.6074	6.3289	2.1354	6.0407	4.9133	4.2077	4.4239	5.7023	2.7438	4.4016	4.9710	4.0746
	S	147.534	136.501	156.610	81.470	152.978	179.443	115.918	78.127	81.182	115.283	97.329	138.660	121.443	83.118	109.604
74	T	3.5247	5.9199	3.6924	7.6228	6.3479	2.1494	6.0018	4.8691	4.2069	4.3809	5.6030	2.7144	4.4068	5.1493	4.0145
	S	146.241	135.329	156.033	81.305	152.520	178.274	116.670	78.837	81.198	116.414	99.054	140.162	121.300	80.240	111.244
75	T	3.5075	5.8619	3.6101	7.5957	6.2766	2.1327	5.9609	4.8644	4.1989	4.4143	5.7086	2.7432	4.3886	5.1091	3.9973
	S	146.958	136.668	159.590	81.595	154.253	179.670	117.470	78.913	81.352	115.534	97.222	138.690	121.803	80.872	111.723
76	T	4.2463	8.5895	6.7855	10.5510	10.4777	3.8703									
	S	121.389	93.269	84.907	58.741	92.404	99.006									

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 21 - VeeKay, Rinus (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.2849		
	S	115.655		
59	T	69.5891		
	S	116.811		
60	T	69.3965		
	S	117.136		
61	T	69.1919		
	S	117.482		
62	T	69.4858		
	S	116.985		
63	T	69.6010		
	S	116.791		
64	T	69.5549		
	S	116.869		
65	T	69.7582		
	S	116.528		
66	T	69.8498		
	S	116.375		
67	T	69.8421		
	S	116.388		
68	T	69.9561		
	S	116.199		
69	T	71.0793		
	S	114.362		
70	T	70.7554		
	S	114.886		
71	T	70.7451		
	S	114.903		
72	T	70.6034		
	S	115.133		
73	T	70.5923		
	S	115.151		
74	T	70.6038		
	S	115.133		
75	T	70.3698		
	S	115.515		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 22 - Pagnaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.7743	11.7388	10.7453	9.3672	6.8044	2.1406	7.0596	5.4065	4.8922	5.4355	6.5607	2.8378	5.3269	5.4455	4.1956
	S	89.267	68.247	53.618	66.164	142.288	179.007	99.188	71.000	69.824	93.828	84.595	134.067	100.348	75.876	106.443
2	T	3.7838	6.2525	3.8043	15.1100	6.8081	2.2117	6.7679	5.1867	4.4716	4.7338	5.7606	2.7706	4.6525	5.1707	4.0367
	S	136.227	128.131	151.443	41.017	142.210	173.252	103.463	74.009	76.391	107.736	96.344	137.318	114.894	79.908	110.633
3	T	3.6112	6.0574	3.7878	7.8115	6.4393	2.1605	6.3973	4.9240	4.2805	4.5266	5.8808	2.7880	4.5931	5.0137	4.1229
	S	142.738	132.257	152.103	79.341	150.355	177.358	109.457	77.958	79.802	112.667	94.375	136.461	116.380	82.411	108.320
4	T	3.6043	5.8565	3.7100	7.6619	6.2322	2.1130	6.3189	4.8068	4.2983	4.5051	5.6864	2.7479	4.5873	5.0858	4.0612
	S	143.011	136.794	155.293	80.890	155.352	181.345	110.815	79.858	79.471	113.205	97.601	138.453	116.527	81.242	109.965
5	T	3.6339	5.8789	3.7209	7.5859	6.2129	2.1090	6.2102	4.7769	4.1409	4.4007	5.6585	2.7442	4.4904	4.9170	4.0069
	S	141.846	136.273	154.838	81.701	155.834	181.689	112.754	80.358	82.492	115.891	98.083	138.640	119.042	84.031	111.455
6	T	3.5437	5.8081	3.6824	7.5352	6.1651	2.0746	6.4081	4.8062	4.2438	4.4234	5.5473	2.7204	4.4428	4.9442	4.0193
	S	145.457	137.934	156.457	82.250	157.042	184.702	109.272	79.868	80.492	115.296	100.049	139.852	120.317	83.569	111.112
7	T	3.5397	5.8399	3.7532	7.7529	6.3724	2.1322	6.2941	4.9821	4.2816	4.4487	5.5931	2.7293	4.4972	4.9988	4.0398
	S	145.621	137.183	153.505	79.941	151.934	179.712	111.251	77.049	79.781	114.640	99.229	139.396	118.862	82.656	110.548
8	T	3.5392	5.9380	3.6773	7.7064	6.3421	2.1349	6.1772	4.8403	4.2948	4.4457	5.6089	2.7474	4.5519	5.0869	4.0346
	S	145.642	134.917	156.674	80.423	152.660	179.485	113.357	79.306	79.536	114.718	98.950	138.478	117.433	81.225	110.690
9	T	3.5704	5.9625	3.7451	7.7321	6.1834	2.0561	6.1664	4.8043	4.2676	4.4098	5.8433	2.7812	4.5533	5.1206	4.0428
	S	144.369	134.362	153.837	80.156	156.578	186.363	113.555	79.900	80.043	115.652	94.981	136.795	117.397	80.690	110.466
10	T	3.5889	5.8798	3.7309	7.7457	6.3727	2.1152	6.2327	4.8828	4.3343	4.5122	5.7581	2.7582	4.5354	5.1132	4.0818
	S	143.625	136.252	154.423	80.015	151.926	181.156	112.347	78.615	78.811	113.027	96.386	137.936	117.861	80.807	109.410
11	T	3.5604	5.9409	3.6925	7.7900	6.3002	2.1051	6.3827	4.9004	4.4479	4.4608	5.7989	2.7496	4.6219	5.2415	4.1186
	S	144.774	134.851	156.029	79.560	153.675	182.025	109.707	78.333	76.798	114.329	95.708	138.367	115.655	78.829	108.433
12	T	3.6287	5.9961	3.6927	8.1058	6.3045	2.0984	6.5193	4.9606	4.5051	4.6102	6.0293	2.7674	4.7517	5.2983	4.0502
	S	142.049	133.610	156.020	76.460	153.570	182.607	107.408	77.383	75.823	110.624	92.050	137.477	112.496	77.984	110.264
13	T	3.4551	6.1220	3.8168	7.9113	6.2200	2.0810	6.5899	4.8804	4.3591	4.4643	5.6215	2.7443	4.4771	4.9360	4.0978
	S	149.187	130.862	150.947	78.340	155.656	184.134	106.258	78.654	78.363	114.240	98.728	138.634	119.395	83.708	108.983
14	T	3.5662	5.7642	3.6939	7.6859	6.4086	2.1393	6.1744	4.7744	4.1658	4.4435	5.6566	2.7497	4.5250	4.9735	4.0781
	S	144.539	138.985	155.970	80.638	151.075	179.116	113.408	80.400	81.999	114.774	98.115	138.362	118.132	83.077	109.510
15	T	3.5274	5.7575	3.6677	7.6692	6.4279	2.1523	6.0854	4.7955	4.1685	4.4092	5.6656	2.7688	4.4173	5.0029	4.0310
	S	146.129	139.147	157.084	80.813	150.622	178.034	115.067	80.047	81.946	115.667	97.960	137.408	121.012	82.588	110.789
16	T	3.5326	5.7554	3.6946	7.6704	6.4157	2.1404	6.1533	4.7374	4.2012	4.4567	5.6102	2.7236	4.4210	5.0373	4.0433
	S	145.914	139.197	155.940	80.801	150.908	179.023	113.797	81.028	81.308	114.434	98.927	139.688	120.911	82.024	110.452
17	T	3.5107	5.7342	3.6935	7.8593	6.4489	2.1500	6.0977	4.8381	4.1834	4.4105	5.6156	2.7320	4.4109	4.9919	4.0023
	S	146.824	139.712	155.987	78.859	150.131	178.224	114.835	79.342	81.654	115.633	98.832	139.259	121.187	82.770	111.584
18	T	3.5085	5.7643	3.6682	7.6671	6.4153	2.1382	6.1906	4.8006	4.1850	4.3334	5.6754	2.7532	4.4399		
	S	146.916	138.982	157.062	80.835	150.918	179.208	113.111	79.962	81.623	117.690	97.790	138.186	120.396		
19	T			3.9792	8.2693	6.4726	2.1843	6.4669	4.9758	4.3964	4.4912	5.7900	2.7891	4.6099	5.0262	4.0982
	S			144.787	74.949	149.582	175.425	108.279	77.146	77.698	113.555	95.855	136.408	115.956	82.206	108.972

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 22 - Pagnaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 93.7309		127.8020	
	S 86.725		59.575	
2	T 81.5215			
	S 99.714			
3	T 72.3946			
	S 112.285			
4	T 71.2756			
	S 114.047			
5	T 70.4872			
	S 115.323			
6	T 70.3646			
	S 115.524			
7	T 71.2550			
	S 114.080			
8	T 71.1256			
	S 114.288			
9	T 71.2389			
	S 114.106			
10	T 71.6419			
	S 113.464			
11	T 72.1114			
	S 112.726			
12	T 73.3183			
	S 110.870			
13	T 71.7766			
	S 113.251			
14	T 70.7991			
	S 114.815			
15	T 70.5462			
	S 115.227			
16	T 70.5931			
	S 115.150			
17	T 70.6790			
	S 115.010			
18	T 75.9672	36.3033		66.9868
	S 107.004	24.735		114.690
19	T 99.0463		71.7234	
	S 82.071		106.156	

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5976	6.0533	3.7624	7.6412	6.2921	2.1385	6.1339	4.8300	4.2231	4.3909	5.6064	2.7627	4.4426	4.9069	4.0594
	S	143.277	132.347	153.130	81.109	153.873	179.183	114.157	79.475	80.886	116.149	98.994	137.711	120.323	84.204	110.014
21	T	3.5576	5.8312	3.7050	7.5144	6.4266	2.1689	6.0066	4.8032	4.1570	4.3665	5.5019	2.7411	4.3969	4.9353	4.0031
	S	144.888	137.388	155.502	82.478	150.652	176.671	116.576	79.918	82.172	116.798	100.874	138.796	121.573	83.720	111.561
22	T	3.5205	5.7380	3.6838	7.5173	6.4472	2.1773	5.9924	4.8193	4.1056	4.3316	5.5975	2.7612	4.3758	4.9610	4.0251
	S	146.415	139.619	156.397	82.446	150.171	175.989	116.853	79.651	83.201	117.739	99.151	137.786	122.159	83.286	110.952
23	T	3.5331	5.7094	3.6302	7.4505	6.4183	2.1672	6.0565	4.7554	4.1380	4.3310	5.5492	2.7438	4.3350	4.9226	3.9938
	S	145.893	140.319	158.707	83.185	150.847	176.810	115.616	80.722	82.550	117.756	100.014	138.660	123.309	83.936	111.821
24	T	3.5127	5.7176	3.6553	7.4506	6.4366	2.1643	6.0337	4.7442	4.1608	4.3277	5.4989	2.7346	4.3310	4.8740	4.0235
	S	146.740	140.118	157.617	83.184	150.418	177.047	116.053	80.912	82.097	117.846	100.929	139.126	123.423	84.773	110.996
25	T	3.5249	5.7752	3.6677	7.4625	6.4133	2.1608	5.9480	4.7313	4.0685	4.3374	5.5045	2.7362	4.3731	4.9451	4.0160
	S	146.232	138.720	157.084	83.052	150.965	177.333	117.725	81.133	83.960	117.582	100.827	139.045	122.235	83.554	111.203
26	T	3.5266	5.7597	3.6617	7.5113	6.4134	2.1570	6.0711	4.7961	4.1381	4.3126	5.4885	2.7237	4.3538	4.9371	4.0411
	S	146.162	139.093	157.341	82.512	150.962	177.646	115.338	80.037	82.548	118.258	101.121	139.683	122.777	83.689	110.512
27	T	3.5378	5.6739	3.6576	7.5237	6.3948	2.1442	6.1046	4.7983	4.1891	4.3690	5.5457	2.7380	4.4023	5.0571	3.9759
	S	145.699	141.197	157.518	82.376	151.401	178.706	114.705	80.000	81.543	116.732	100.078	138.953	121.424	81.703	112.324
28	T	3.5013	5.8526	3.6952	7.5833	6.3972	2.1324	6.1689	4.8880	4.2564	4.3748	5.7846	2.7684	4.4032	5.0347	3.9915
	S	147.218	136.886	155.915	81.729	151.345	179.695	113.509	78.532	80.253	116.577	95.944	137.428	121.399	82.067	111.885
29	T	3.5058	5.7769	3.6911	7.6714	6.3798	2.1361	6.2382	4.8289	4.2251	4.3824	5.6280	2.7007	4.3682	4.9569	4.0325
	S	147.029	138.679	156.088	80.790	151.757	179.384	112.248	79.493	80.848	116.375	98.614	140.873	122.372	83.355	110.748
30	T	3.4415	5.6456	3.6658	7.7584	6.4487	2.1525	6.3249	4.8073	4.2382	4.3396	5.6405	2.7431	4.3716	4.9866	4.0004
	S	149.776	141.905	157.165	79.884	150.136	178.017	110.710	79.850	80.598	117.522	98.396	138.695	122.277	82.858	111.637
31	T	3.5110	5.7244	3.6934	7.6125	6.3442	2.1288	6.2030	4.7601	4.1916	4.3177	5.6920	2.7431	4.4205	5.0275	4.0144
	S	146.811	139.951	155.991	81.415	152.609	179.999	112.885	80.642	81.494	118.118	97.505	138.695	120.924	82.184	111.247
32	T	3.5157	5.7082	3.6702	7.8073	6.3935	2.1357	6.2413	4.7274	4.2570	4.3498	5.6410	2.7339	4.5878	5.2463	4.0980
	S	146.615	140.348	156.977	79.384	151.432	179.417	112.193	81.200	80.242	117.247	98.387	139.162	116.515	78.757	108.978
33	T	3.4643	6.1135	3.7674	7.6373	6.4524	2.1659	6.1121	4.7688	4.1275	4.3284	5.5341	2.7326	4.3556	4.8348	4.0477
	S	148.790	131.044	152.927	81.151	150.050	176.916	114.564	80.495	82.760	117.826	100.287	139.228	122.726	85.460	110.332
34	T	3.5198	5.6947	3.6640	7.5491	6.4080	2.1537	6.0716	4.7669	4.2670	4.3774	5.6446	2.7534	4.4247	4.9433	4.0672
	S	146.444	140.681	157.242	82.099	151.090	177.918	115.328	80.527	80.054	116.508	98.324	138.176	120.809	83.584	109.803
35	T	3.6518	5.8248	3.6772	7.5550	6.3875	2.1517	6.1145	4.7656	4.1651	4.3112	5.5476	2.7299	4.3760	4.9967	4.0305
	S	141.151	137.539	156.678	82.035	151.574	178.083	114.519	80.549	82.013	118.297	100.043	139.366	122.154	82.691	110.803
36	T	3.5210	5.7376	3.6587	7.5487	6.3903	2.1510	6.0376	4.7401	4.1612	4.3500	5.5418	2.7474	4.3728	4.8984	4.0519
	S	146.394	139.629	157.470	82.103	151.508	178.141	115.978	80.982	82.090	117.241	100.148	138.478	122.243	84.350	110.218
37	T	3.5120	5.7366	3.6695	7.5795	6.4107	2.1601	6.0202	4.7298	4.1326	4.3816	5.5603	2.7455	4.3516	4.9346	4.0261
	S	146.770	139.654	157.007	81.770	151.026	177.391	116.313	81.159	82.658	116.396	99.815	138.574	122.839	83.732	110.924
38	T	3.5109	5.7607	3.6569	7.6415	6.3924	2.1581	6.0750	4.7767	4.2162	4.3836	5.6114	2.7416	4.3596	4.9620	4.0251
	S	146.816	139.069	157.548	81.106	151.458	177.555	115.264	80.362	81.019	116.343	98.906	138.771	122.613	83.269	110.952

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 22 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 70.8410			
	S 114.747			
21	T 70.1153			
	S 115.935			
22	T 70.0536			
	S 116.037			
23	T 69.7340			
	S 116.569			
24	T 69.6655			
	S 116.683			
25	T 69.6645			
	S 116.685			
26	T 69.8918			
	S 116.305			
27	T 70.1120			
	S 115.940			
28	T 70.8325			
	S 114.761			
29	T 70.5220			
	S 115.266			
30	T 70.5647			
	S 115.196			
31	T 70.3842			
	S 115.492			
32	T 71.1131			
	S 114.308			
33	T 70.4424			
	S 115.396			
34	T 70.3054			
	S 115.621			
35	T 70.2851			
	S 115.655			
36	T 69.9085			
	S 116.278			
37	T 69.9507			
	S 116.208			
38	T 70.2717			
	S 115.677			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.4915	5.7653	3.6683	7.6401	6.4107	2.1601	6.0529	4.7600	4.2526	4.3403	5.5715	2.7360	4.3945	4.9229	4.0394
	S	147.631	138.958	157.058	81.121	151.026	177.391	115.685	80.644	80.325	117.503	99.614	139.055	121.640	83.931	110.559
40	T	3.4993	5.7525	3.6574	7.5670	6.3999	2.1568	6.1203	4.7730	4.2297	4.3518	5.6062	2.7271	4.3806	5.1356	3.9915
	S	147.302	139.268	157.526	81.905	151.281	177.662	114.411	80.424	80.760	117.193	98.998	139.509	122.026	80.454	111.885
41	T	3.5060	5.7273	3.6440	7.6620	6.3969	2.1643	6.0802	4.8014	4.2198	4.3814	5.6092	2.7286	4.3685	5.0383	3.9466
	S	147.021	139.880	158.105	80.889	151.352	177.047	115.165	79.948	80.950	116.401	98.945	139.432	122.364	82.008	113.158
42	T	3.4975	5.7627	3.6678	7.6618	6.4014	2.1583	6.0616	4.7875	4.1390	4.3465	5.5772	2.7171	4.4134	5.0218	4.0490
	S	147.378	139.021	157.080	80.891	151.245	177.539	115.519	80.180	82.530	117.336	99.512	140.022	121.119	82.278	110.297
43	T	3.5099	5.8512	3.6957	7.6968	6.4046	2.1584	6.1321	4.7435	4.2566	4.3690	5.5931	2.7303	4.4317	4.9474	4.0892
	S	146.857	136.918	155.894	80.523	151.170	177.530	114.190	80.924	80.250	116.732	99.229	139.345	120.619	83.515	109.212
44	T	3.5239	5.7464	3.6644	7.5700	6.3876	2.1574	6.0853	4.8054	4.1790	4.3507	5.5818	2.7310	4.3694	4.9168	4.0603
	S	146.274	139.415	157.225	81.872	151.572	177.613	115.069	79.882	81.740	117.223	99.430	139.310	122.338	84.035	109.990
45	T	3.5086	5.7791	3.6565	7.6299	6.3797	2.1567	6.0560	4.8063	4.1874	4.3958	5.6187	2.7365	4.4632	4.9391	4.0677
	S	146.912	138.626	157.565	81.229	151.760	177.670	115.625	79.867	81.576	116.020	98.777	139.030	119.767	83.655	109.790
46	T	3.5402	5.8706	3.6517	7.7229	6.4020	2.1541	6.4615	5.1019	6.1230	4.9133	5.9849	2.7647	4.6145		
	S	145.600	136.466	157.772	80.251	151.231	177.885	108.369	75.239	55.788	103.800	92.733	137.612	115.840		
47	T			3.9632	8.2606	6.3959	2.1473	6.2726	4.9901	4.4448	4.4876	5.8623	2.7762	4.5525	5.0222	4.0838
	S			145.372	75.028	151.375	178.448	111.633	76.925	76.852	113.646	94.673	137.041	117.418	82.271	109.357
48	T	3.5668	5.9867	3.7662	7.6319	6.4577	2.1940	6.1485	4.7290	4.1017	4.3553	5.5912	2.7557	4.4219	4.9713	4.0281
	S	144.515	133.819	152.976	81.208	149.927	174.650	113.886	81.172	83.280	117.099	99.263	138.061	120.886	83.113	110.869
49	T	3.4805	5.8882	3.7184	7.5651	6.4352	2.1900	6.1132	4.6980	4.1484	4.3485	5.5576	2.7477	4.3854	4.9284	4.0681
	S	148.098	136.058	154.942	81.925	150.451	174.969	114.543	81.708	82.343	117.282	99.863	138.463	121.892	83.837	109.779
50	T	3.6628	5.8839	3.7281	7.7492	7.8453	2.4425	6.6193	4.8182	4.3654	4.6641	6.1794	3.1363	4.8569	5.0671	4.0461
	S	140.727	136.157	154.539	79.979	123.409	156.881	105.786	79.670	78.250	109.346	89.815	121.307	110.059	81.542	110.376
51	T	3.4821	5.9402	3.6535	7.7144	6.2489	2.1204	6.1047	4.7462	4.2269	4.4118	5.5958	2.7501	4.4887	4.9621	4.0602
	S	148.030	134.867	157.694	80.340	154.936	180.712	114.703	80.878	80.814	115.599	99.182	138.342	119.087	83.268	109.992
52	T	3.5478	5.8457	3.7310	7.6123	6.4753	2.1884	6.1616	4.8632	4.3115	4.4289	5.5989	2.7526	4.5212	4.8816	4.0773
	S	145.289	137.047	154.419	81.417	149.519	175.097	113.644	78.932	79.228	115.153	99.127	138.216	118.231	84.641	109.531
53	T	3.5399	5.8009	3.7022	7.5742	6.4560	2.1857	6.0713	4.7334	4.1733	4.3375	5.4903	2.7327	4.3330	4.8532	4.0248
	S	145.613	138.106	155.620	81.827	149.966	175.313	115.334	81.097	81.852	117.579	101.087	139.223	123.366	85.136	110.960
54	T	3.5348	5.7803	3.6720	7.4408	6.4264	2.1797	6.0677	4.7587	4.1284	4.3343	5.4851	2.7373	4.3379	4.8262	3.9948
	S	145.823	138.598	156.900	83.294	150.657	175.796	115.402	80.666	82.742	117.666	101.183	138.989	123.227	85.612	111.793
55	T	3.5240	5.7668	3.6741	7.5365	6.4418	2.1805	6.0165	4.6937	4.1212	4.3126	5.4753	2.7343	4.3497	4.8503	4.0345
	S	146.270	138.922	156.810	82.236	150.297	175.731	116.384	81.783	82.886	118.258	101.364	139.141	122.892	85.187	110.693
56	T	3.5439	5.7256	3.6629	7.4836	6.4394	2.1872	6.0981	4.7215	4.1105	4.3474	5.4805	2.7261	4.3924	4.8972	4.0340
	S	145.448	139.922	157.290	82.817	150.353	175.193	114.827	81.301	83.102	117.311	101.268	139.560	121.698	84.371	110.707
57	T	3.5460	5.7101	3.6827	7.4448	6.4307	2.1730	5.9792	4.6976	4.1454	4.3360	5.4818	2.7228	4.3409	4.9054	4.0658
	S	145.362	140.302	156.444	83.249	150.556	176.338	117.111	81.715	82.402	117.620	101.244	139.729	123.142	84.230	109.841

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 22 - Pagnaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.2061		
	S	115.785		
40	T	70.3487		
	S	115.550		
41	T	70.2745		
	S	115.672		
42	T	70.2626		
	S	115.692		
43	T	70.6095		
	S	115.123		
44	T	70.1294		
	S	115.911		
45	T	70.3812		
	S	115.497		
46	T	79.7870	30.9904	70.8111
	S	101.881	28.975	108.496
47	T	93.2626	71.2481	
	S	87.160	106.864	
48	T	70.7060		
	S	114.966		
49	T	70.2727		
	S	115.675		
50	T	75.0646		
	S	108.291		
51	T	70.5060		
	S	115.292		
52	T	70.9973		
	S	114.494		
53	T	70.0084		
	S	116.112		
54	T	69.7044		
	S	116.618		
55	T	69.7118		
	S	116.606		
56	T	69.8503		
	S	116.375		
57	T	69.6622		
	S	116.689		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 22 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5218	5.7407	3.6568	7.6037	6.4244	2.1806	6.0380	4.7068	4.1323	4.3451	5.5464	2.7402	4.3683	4.9337	4.0286
	S	146.361	139.554	157.552	81.509	150.704	175.723	115.970	81.555	82.664	117.374	100.065	138.842	122.369	83.747	110.855
59	T	3.5313	5.7327	3.6558	7.4640	6.4081	2.1734	6.0569	4.7097	4.0261	4.3352	5.5087	2.7358	4.3035	4.8660	4.0088
	S	145.967	139.749	157.595	83.035	151.087	176.305	115.608	81.505	84.844	117.642	100.750	139.065	124.212	84.912	111.403
60	T	3.5171	5.7516	3.6625	7.4646	6.4199	2.1689	6.0239	4.7142	4.0695	4.3196	5.5136	2.7207	4.3315	4.8762	3.9933
	S	146.557	139.289	157.307	83.028	150.809	176.671	116.242	81.427	83.939	118.066	100.660	139.837	123.409	84.734	111.835
61	T	3.5107	5.7201	3.6720	7.5169	6.4252	2.1788	6.0074	4.7329	4.0971	4.3407	5.5764	2.7526	4.3633	4.8679	3.9982
	S	146.824	140.056	156.900	82.451	150.685	175.868	116.561	81.105	83.374	117.493	99.527	138.216	122.509	84.879	111.698
62	T	3.5173	5.7121	3.6471	7.5195	6.4065	2.1700	5.9786	4.7166	4.1187	4.3400	5.4912	2.7269	4.3021	4.8308	4.0181
	S	146.548	140.253	157.971	82.422	151.125	176.581	117.122	81.386	82.937	117.512	101.071	139.519	124.252	85.531	111.145
63	T	3.5117	5.7217	3.6384	7.4892	6.4060	2.1683	6.0353	4.7210	4.0998	4.2384	5.4673	2.6868	4.3049	4.9109	3.9943
	S	146.782	140.017	158.349	82.756	151.137	176.720	116.022	81.310	83.319	120.328	101.513	141.601	124.171	84.136	111.807
64	T	3.4603	5.7597	3.6452	7.4606	6.3835	2.1495	6.1870	4.7968	4.2231	4.3406	5.6608	2.7331	4.4661	5.0160	4.0532
	S	148.962	139.093	158.053	83.073	151.669	178.266	113.177	80.025	80.886	117.495	98.043	139.203	119.690	82.373	110.182
65	T	3.5314	5.8781	3.6061	7.6402	6.4170	2.1753	6.1123	4.7959	4.1309	4.3452	5.5701	2.7345	4.4137	4.9231	4.0352
	S	145.963	136.292	159.767	81.120	150.878	176.151	114.560	80.040	82.692	117.371	99.639	139.131	121.111	83.927	110.674
66	T	3.5333	5.7702	3.6724	7.5754	6.4105	2.1698	6.0586	4.7345	4.1638	4.3152	5.5696	2.7345	4.4148	4.9495	3.9965
	S	145.885	138.840	156.883	81.814	151.031	176.598	115.576	81.078	82.038	118.187	99.648	139.131	121.080	83.480	111.746
67	T	3.5062	5.7424	3.6874	7.5561	6.3990	2.1663	5.9990	4.7534	4.2031	4.3402	5.5208	2.7242	4.3542	4.8942	4.0103
	S	147.012	139.512	156.245	82.023	151.302	176.883	116.724	80.756	81.271	117.506	100.529	139.657	122.765	84.423	111.361
68	T	3.5113	5.7158	3.6397	7.5668	6.3965	2.1678	6.0175	4.7419	4.0821	4.2894	5.4721	2.7227	4.3690	4.8789	4.0197
	S	146.799	140.162	158.292	81.907	151.361	176.761	116.365	80.951	83.680	118.898	101.424	139.734	122.350	84.687	111.101
69	T	3.5035	5.7716	3.6601	7.5734	6.3958	2.1647	5.9359	4.7325	4.1343	4.2953	5.5650	2.7208	4.3344	4.9429	4.0199
	S	147.126	138.807	157.410	81.835	151.378	177.014	117.965	81.112	82.624	118.734	99.730	139.832	123.326	83.591	111.095
70	T	3.4980	5.7277	3.6241	7.5768	6.3631	2.1409	6.0293	4.7557	4.2522	4.3967	5.6979	2.7077	4.5753	5.2298	4.0488
	S	147.357	139.871	158.974	81.799	152.156	178.982	116.137	80.717	80.333	115.996	97.404	140.508	116.833	79.005	110.302
71	T	3.5652	5.9288	3.6792	7.8455	6.2118	2.1028	6.1308	4.8084	4.2476	4.4069	5.7408	2.7351	4.4842	5.0883	4.0669
	S	144.579	135.126	156.593	78.997	155.862	182.225	114.215	79.832	80.420	115.728	96.676	139.101	119.206	81.202	109.811
72	T	3.5103	5.8805	3.6593	7.7916	6.2807	2.0759	6.0858	4.7556	4.1879	4.3450	5.6125	2.7091	4.4166	4.8971	4.0294
	S	146.841	136.236	157.444	79.544	154.152	184.586	115.059	80.718	81.566	117.376	98.886	140.436	121.031	84.373	110.833
73	T	3.5246	5.7258	3.6196	7.5807	6.3889	2.1611	5.9962	4.8057	4.1060	4.3186	5.5650	2.7246	4.3598	5.0450	3.9787
	S	146.245	139.917	159.171	81.757	151.541	177.309	116.779	79.877	83.193	118.094	99.730	139.637	122.608	81.899	112.245
74	T	3.4962	5.7411	3.6688	7.6605	6.3732	2.1524	5.9300	4.8153	4.1134	4.3255	5.6118	2.7132	4.4161	4.9416	4.0435
	S	147.433	139.544	157.037	80.905	151.915	178.025	118.082	79.717	83.043	117.905	98.899	140.224	121.045	83.613	110.447
75	T	3.5054	5.8102	3.5585	7.7179	6.1817	2.0654	6.1052	4.8364	4.2295	4.4057	5.6382	2.6761	4.5793	4.9898	4.0898
	S	147.046	137.884	161.904	80.303	156.621	185.524	114.694	79.370	80.764	115.759	98.436	142.168	116.731	82.805	109.196
76	T	4.2673	9.2369	7.2721												
	S	120.792	86.732	79.226												

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 22 - Pagenaud, Simon

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 69.9674			
	S 116.180			
59	T 69.5160			
	S 116.934			
60	T 69.5471			
	S 116.882			
61	T 69.7602			
	S 116.525			
62	T 69.4955			
	S 116.969			
63	T 69.3940			
	S 117.140			
64	T 70.3355			
	S 115.572			
65	T 70.3090			
	S 115.615			
66	T 70.0686			
	S 116.012			
67	T 69.8568			
	S 116.364			
68	T 69.5912			
	S 116.808			
69	T 69.7501			
	S 116.542			
70	T 70.6240			
	S 115.100			
71	T 71.0423			
	S 114.422			
72	T 70.2373			
	S 115.733			
73	T 69.9003			
	S 116.291			
74	T 70.0026			
	S 116.121			
75	T 70.3891			
	S 115.484			
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 26 - Veach, Zach

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.2423	8.7998	8.2464	8.8185	6.5942	2.1668	7.0147	5.3280	4.9416	5.6284	6.6594	2.8630	5.5607	5.8693	4.2830
	S	98.326	91.040	69.865	70.281	146.823	176.842	99.823	72.046	69.126	90.612	83.341	132.887	96.129	70.397	104.271
2	T	3.7443	6.6766	3.8982	8.4180	6.4026	2.1414	6.6464	5.1348	4.5063	4.7423	5.9511	2.7984	4.6881	5.2687	4.0985
	S	137.664	119.992	147.795	73.625	151.217	178.940	105.354	74.757	75.803	107.543	93.260	135.954	114.022	78.422	108.964
3	T	3.6726	6.1630	3.8391	7.7596	6.4040	2.1435	6.3405	4.9479	4.3374	4.5196	5.8194	2.7968	4.5403	5.1158	4.0529
	S	140.351	129.991	150.071	79.872	151.184	178.765	110.437	77.581	78.755	112.842	95.371	136.032	117.734	80.766	110.190
4	T	3.6333	5.9777	3.7539	7.6531	6.3178	2.1297	6.2391	4.9276	4.3166	4.6546	5.7657	2.7707	4.5049	5.1521	4.0711
	S	141.870	134.021	153.477	80.983	153.247	179.923	112.232	77.901	79.134	109.569	96.259	137.314	118.659	80.197	109.698
5	T	3.5520	5.8855	3.7528	7.6219	6.3929	2.1460	6.0937	4.8283	4.2153	4.4120	5.7370	2.7592	4.4440	5.0650	4.0349
	S	145.117	136.120	153.522	81.315	151.446	178.556	114.910	79.503	81.036	115.594	96.740	137.886	120.285	81.576	110.682
6	T	3.5770	5.9084	3.7168	7.6426	6.4550	2.1665	6.0249	4.7921	4.1819	4.4358	5.6978	2.7718	4.4591	5.0606	4.0098
	S	144.102	135.593	155.009	81.094	149.989	176.867	116.222	80.103	81.683	114.974	97.406	137.259	119.877	81.647	111.375
7	T	3.5633	5.9330	3.7169	7.6606	6.2576	2.0688	6.0502	4.8403	4.2178	4.4911	5.7564	2.7521	4.4888	5.0626	4.0494
	S	144.657	135.031	155.005	80.904	154.721	185.219	115.736	79.306	80.988	113.558	96.414	138.242	119.084	81.615	110.286
8	T	3.5803	5.9005	3.7323	7.5934	6.3126	2.0875	6.1086	4.8037	4.2616	4.5241	5.7221	2.7601	4.5060	5.0975	4.1205
	S	143.970	135.774	154.365	81.620	153.373	183.560	114.630	79.910	80.156	112.730	96.992	137.841	118.630	81.056	108.383
9	T	3.6137	5.9819	3.7277	7.7310	6.4566	2.1539	6.1207	4.8439	4.2609	4.4460	5.7403	2.7582	4.5738	5.2260	4.0605
	S	142.639	133.927	154.555	80.167	149.952	177.901	114.403	79.247	80.169	114.710	96.685	137.936	116.871	79.063	109.984
10	T	3.5834	5.9657	3.7749	7.7424	6.4556	2.1582	6.1198	4.9013	4.2805	4.4907	5.7906	2.7553	4.5736	5.1896	4.0536
	S	143.845	134.290	152.623	80.049	149.975	177.547	114.420	78.319	79.802	113.568	95.845	138.081	116.876	79.617	110.171
11	T	3.5739	5.9407	3.7702	7.7544	6.4547	2.1524	6.1169	4.9306	4.3597	4.5785	5.8612	2.7525	4.7466	5.4694	4.1199
	S	144.227	134.856	152.813	79.925	149.996	178.025	114.474	77.853	78.352	111.390	94.691	138.221	112.616	75.544	108.398
12	T	3.6061	6.0145	3.7300	7.9220	6.3127	2.0919	6.2581	4.8867	4.2484	4.4288	5.6427	2.7479	4.4688	5.0597	4.0385
	S	142.940	133.201	154.460	78.234	153.370	183.174	111.891	78.553	80.405	115.155	98.357	138.453	119.617	81.661	110.583
13	T	3.5665	5.9355	3.7438	7.6972	6.6155	2.1858	6.0283	4.8274	4.1433	4.4473	5.6512	2.7320	4.4214	5.0813	4.1091
	S	144.527	134.974	153.891	80.519	146.351	175.305	116.157	79.518	82.444	114.676	98.209	139.259	120.900	81.314	108.683
14	T	3.5558	5.8653	3.7399	7.5152	6.4250	2.1735	5.9367	4.8069	4.1028	4.3683	5.6599	2.7311	4.4666	5.0479	4.0107
	S	144.962	136.589	154.051	82.469	150.690	176.297	117.949	79.857	83.258	116.750	98.058	139.305	119.676	81.852	111.350
15	T	3.5505	5.8251	3.7245	7.5044	6.4398	2.1734	6.0145	4.8278	4.1419	4.3570	5.6515	2.7600	4.3900	5.0020	4.0909
	S	145.178	137.532	154.688	82.588	150.343	176.305	116.423	79.511	82.472	117.053	98.204	137.846	121.764	82.603	109.167
16	T	3.5766	5.8545	3.7289	7.5441	6.4644	2.1755	5.8889	4.7717	4.0944	4.3910	5.5582	2.7227	4.3767	4.9916	4.0039
	S	144.119	136.841	154.506	82.153	149.771	176.135	118.906	80.446	83.429	116.147	99.852	139.734	122.134	82.775	111.539
17	T	3.5478	5.8431	3.7234	7.6026	6.4848	2.1771	6.0406	4.8082	4.1751	4.5229	5.5688	2.7195	4.3820	4.9939	4.0031
	S	145.289	137.108	154.734	81.521	149.300	176.006	115.920	79.835	81.816	112.760	99.662	139.899	121.987	82.737	111.561
18	T	3.5357	5.9036	3.7299	7.5648	6.4343	2.1684	6.0227	4.8280	4.2470	4.3636	5.6945	2.7576	4.4240	5.0869	3.9499
	S	145.786	135.703	154.464	81.929	150.472	176.712	116.265	79.508	80.431	116.876	97.462	137.966	120.829	81.225	113.064
19	T	3.5769	5.9409	3.7185	7.5246	6.4560	2.1731	6.0208	4.8032	4.1364	4.4466	5.5700	2.7436	4.4400	4.9788	4.0566
	S	144.107	134.851	154.938	82.366	149.966	176.330	116.301	79.918	82.582	114.694	99.641	138.670	120.393	82.988	110.090

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 26 - Veach, Zach

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 88.0161		128.0584	
	S 92.356		59.456	
2	T 75.1157			
	S 108.217			
3	T 72.4524			
	S 112.195			
4	T 71.8679			
	S 113.108			
5	T 70.9405			
	S 114.586			
6	T 70.9001			
	S 114.651			
7	T 70.9089			
	S 114.637			
8	T 71.1108			
	S 114.312			
9	T 71.6951			
	S 113.380			
10	T 71.8352			
	S 113.159			
11	T 72.5816			
	S 111.995			
12	T 71.4568			
	S 113.758			
13	T 71.1856			
	S 114.192			
14	T 70.4056			
	S 115.457			
15	T 70.4533			
	S 115.379			
16	T 70.1431			
	S 115.889			
17	T 70.5929			
	S 115.150			
18	T 70.7109			
	S 114.958			
19	T 70.5860			
	S 115.162			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 26 - Veach, Zach

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5677	5.9415	3.7107	7.5409	6.4737	2.1760	6.0964	4.8131	4.1366	4.4497	5.6428	2.7321	4.4346	5.0358	4.1316
	S	144.478	134.837	155.264	82.188	149.556	176.095	114.859	79.754	82.578	114.614	98.355	139.254	120.540	82.049	108.092
21	T	3.5831	5.9102	3.7177	7.5618	6.4580	2.1746	6.0892	4.7901	4.1458	4.4589	5.5824	2.7317	4.4179	5.0350	4.0867
	S	143.857	135.551	154.971	81.961	149.920	176.208	114.995	80.137	82.394	114.378	99.420	139.274	120.995	82.062	109.279
22	T	3.5594	5.9421	3.7084	7.6514	6.4443	2.1736	6.0169	4.8934	4.0979	4.5254	5.6444	2.7299	4.3790	5.0154	4.1203
	S	144.815	134.824	155.360	81.001	150.238	176.289	116.377	78.445	83.358	112.697	98.328	139.366	122.070	82.383	108.388
23	T	3.5554	5.9889	3.6578	7.6818	6.3030	2.1462	6.0873	4.8145	4.1472	4.5180	5.6842	2.6897	4.5072		
	S	144.978	133.770	157.509	80.681	153.607	178.540	115.031	79.731	82.367	112.882	97.639	141.449	118.598		
24	T			3.9651	7.9340	6.4236	2.1905	6.1439	4.9480	4.2872	4.5852	5.7255	2.8074	4.5842	5.0719	4.1488
	S			145.302	78.116	150.723	174.929	113.971	77.580	79.677	111.227	96.935	135.518	116.606	81.465	107.643
25	T	3.6088	6.0332	3.7665	7.5956	6.4945	2.1948	6.2777	4.9888	4.3672	4.5069	5.7016	2.7752	4.4978	4.9964	4.1615
	S	142.833	132.788	152.963	81.596	149.077	174.586	111.542	76.945	78.217	113.160	97.341	137.091	118.846	82.696	107.315
26	T	3.6058	6.0265	3.7394	7.6171	6.5094	2.1924	6.0594	4.8141	4.1716	4.4501	5.5781	2.7531	4.4514	5.0243	4.0746
	S	142.952	132.936	154.072	81.366	148.736	174.777	115.560	79.737	81.885	114.604	99.496	138.191	120.085	82.237	109.604
27	T	3.5547	5.9947	3.7317	7.5094	6.5034	2.1829	6.1188	4.7936	4.1356	4.4483	5.5996	2.7526	4.5053	4.9413	4.1036
	S	145.006	133.641	154.390	82.533	148.873	175.538	114.439	80.078	82.598	114.651	99.114	138.216	118.648	83.618	108.829
28	T	3.6009	6.0019	3.7498	7.5888	6.5089	2.1730	6.5524	4.9708	4.2609	4.5371	5.5990	2.7595	4.5043	4.9958	4.1110
	S	143.146	133.480	153.645	81.669	148.747	176.338	106.866	77.224	80.169	112.407	99.125	137.871	118.674	82.706	108.633
29	T	3.6094	5.8995	3.7080	7.5728	6.4618	2.1715	6.0398	4.7908	4.1332	4.4254	5.5303	2.7299	4.4116	4.9427	4.0678
	S	142.809	135.797	155.377	81.842	149.832	176.460	115.936	80.125	82.646	115.244	100.356	139.366	121.168	83.594	109.787
30	T	3.6054	5.9338	3.7414	7.5471	6.4736	2.1671	6.0235	4.7716	4.1826	4.3654	5.5364	2.7220	4.3757	5.0698	4.0645
	S	142.967	135.012	153.990	82.121	149.558	176.818	116.249	80.448	81.670	116.828	100.246	139.770	122.162	81.499	109.876
31	T	3.5794	5.9514	3.7632	7.5101	6.4575	2.1733	6.0575	4.7745	4.0966	4.3941	5.5526	2.7372	4.5311	4.9866	4.0710
	S	144.006	134.613	153.097	82.525	149.931	176.313	115.597	80.399	83.384	116.065	99.953	138.994	117.973	82.858	109.701
32	T	3.5967	5.8791	3.7393	7.5427	6.4738	2.1745	6.0340	4.8191	4.1188	4.3618	5.5174	2.7322	4.7551	5.5355	4.1971
	S	143.313	136.269	154.076	82.169	149.554	176.216	116.047	79.655	82.935	116.924	100.591	139.248	112.415	74.642	106.405
33	T	3.6676	6.5875	3.7908	7.7465	6.5061	2.1696	6.1868	4.8601	4.1543	4.5093	5.6161	2.7677	4.4861	4.9967	4.1243
	S	140.543	121.615	151.983	80.007	148.811	176.614	113.181	78.983	82.226	113.100	98.823	137.462	119.156	82.691	108.283
34	T	3.5934	5.9102	3.7390	7.5567	6.4506	2.1647	5.9984	4.8122	4.1814	4.3889	5.5809	2.7330	4.5186	5.0021	4.0677
	S	143.445	135.551	154.088	82.016	150.092	177.014	116.736	79.769	81.693	116.202	99.446	139.208	118.299	82.602	109.790
35	T	3.5850	6.0042	3.7559	7.5581	6.4370	2.1656	6.0709	4.8008	4.1492	4.5167	5.6143	2.7317	4.5278	4.9992	4.0639
	S	143.781	133.429	153.395	82.001	150.409	176.940	115.342	79.958	82.327	112.914	98.855	139.274	118.059	82.650	109.892
36	T	3.5859	5.9037	3.7615	7.4995	6.4627	2.1693	6.0902	4.8382	4.2349	4.4185	5.6095	2.7972	4.5237	5.0020	4.1283
	S	143.745	135.701	153.167	82.642	149.811	176.638	114.976	79.340	80.661	115.424	98.939	136.013	118.166	82.603	108.178
37	T	3.5747	5.9625	3.7908	7.5892	6.4895	2.1819	6.0893	4.8145	4.1921	4.3929	5.5553	2.7484	4.5172	4.9639	4.0967
	S	144.195	134.362	151.983	81.665	149.192	175.618	114.993	79.731	81.484	116.096	99.905	138.428	118.336	83.237	109.012
38	T	3.5754	5.9624	3.7286	7.5866	6.4938	2.1503	6.0598	4.9048	4.1851	4.4656	5.6378	2.7539	4.4884	4.9455	4.0994
	S	144.167	134.365	154.518	81.693	149.093	178.199	115.553	78.263	81.621	114.206	98.443	138.151	119.095	83.547	108.941

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 26 - Veach, Zach

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 70.8832			
	S 114.679			
21	T 70.7431			
	S 114.906			
22	T 70.9018			
	S 114.649			
23	T 87.0463	31.0752		67.6062
	S 93.385	28.896		113.639
24	T 82.9248		71.2897	
	S 98.026		106.802	
25	T 71.9665			
	S 112.953			
26	T 71.0673			
	S 114.382			
27	T 70.8755			
	S 114.691			
28	T 71.9141			
	S 113.035			
29	T 70.4945			
	S 115.311			
30	T 70.5799			
	S 115.172			
31	T 70.6361			
	S 115.080			
32	T 71.4771			
	S 113.726			
33	T 72.1695			
	S 112.635			
34	T 70.6978			
	S 114.980			
35	T 70.9803			
	S 114.522			
36	T 71.0251			
	S 114.450			
37	T 70.9589			
	S 114.556			
38	T 71.0374			
	S 114.430			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 26 - Veach, Zach

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5659	5.8994	3.6980	7.5961	6.4652	2.1850	6.1221	4.8295	4.2344	4.3979	5.5325	2.7296	4.4702	5.0366	4.0953
	S	144.551	135.800	155.797	81.591	149.753	175.369	114.377	79.483	80.670	115.964	100.316	139.381	119.580	82.036	109.050
40	T	3.6054	5.9621	3.7026	7.5206	6.4172	2.1697	6.5294	5.1067	4.3989	4.6046	5.7396	2.7752	4.6418	5.0351	4.1022
	S	142.967	134.372	155.603	82.410	150.873	176.606	107.242	75.169	77.654	110.759	96.697	137.091	115.159	82.060	108.866
41	T	3.5703	6.0020	3.7680	7.5919	6.4869	2.1820	6.0829	4.8838	4.2736	4.5106	5.7031	2.7636	4.6312	5.0144	4.1679
	S	144.373	133.478	152.902	81.636	149.252	175.610	115.114	78.599	79.930	113.067	97.315	137.666	115.423	82.399	107.150
42	T	3.5919	6.0255	3.7769	7.6256	6.5258	2.1788	6.1885	4.8339	4.2897	4.4656	5.6498	2.7432	4.5138	5.0257	4.1102
	S	143.505	132.958	152.542	81.275	148.362	175.868	113.150	79.411	79.630	114.206	98.234	138.690	118.425	82.214	108.654
43	T	3.5554	5.9305	3.7280	7.5395	6.4766	2.1775	6.0596	4.8516	4.2491	4.4282	5.6088	2.7533	4.5853	5.0211	4.1765
	S	144.978	135.087	154.543	82.203	149.489	175.973	115.557	79.121	80.391	115.171	98.952	138.181	116.578	82.289	106.929
44	T	3.6035	6.0742	3.7478	7.5823	6.4876	2.1812	6.0027	4.8052	4.2242	4.4626	5.6007	2.7418	4.5434	5.0191	4.1152
	S	143.043	131.892	153.727	81.739	149.236	175.675	116.652	79.885	80.865	114.283	99.095	138.761	117.653	82.322	108.522
45	T	3.5660	5.9989	3.7515	7.5548	6.4563	2.1801	5.9804	4.8815	4.1732	4.4567	5.5836	2.7263	4.5528	4.9987	4.1726
	S	144.547	133.547	153.575	82.037	149.959	175.763	117.087	78.636	81.853	114.434	99.398	139.550	117.410	82.658	107.029
46	T	3.5980	5.9857	3.7577	7.6337	6.5145	2.1831	6.1826	4.9420	4.2758	4.5947	5.6795	2.7309	4.6295	4.9823	4.1879
	S	143.261	133.842	153.322	81.189	148.620	175.522	113.258	77.674	79.889	110.997	97.720	139.315	115.465	82.930	106.638
47	T	3.6171	6.0419	3.8003	7.6297	6.5021	2.1797	6.1763	4.9451	4.2742	4.4175	5.5990	2.7251	4.6086	5.2634	4.1141
	S	142.505	132.597	151.603	81.232	148.903	175.796	113.373	77.625	79.919	115.450	99.125	139.611	115.989	78.501	108.551
48	T	3.6162	6.0902	3.7996	7.6888	6.4821	2.1702	6.1586	4.9007	4.1950	4.5920	5.7451	2.7884	4.6794	5.1496	4.1263
	S	142.540	131.545	151.631	80.607	149.362	176.565	113.699	78.328	81.428	111.063	96.604	136.442	114.234	80.236	108.230
49	T	3.5979	5.9791	3.6879	7.7392	6.3656	2.1364	6.1396	4.9857	4.2848	4.5408	5.6380	2.6907	4.7831		
	S	143.265	133.989	156.223	80.082	152.096	179.359	114.051	76.993	79.722	112.315	98.439	141.396	111.757		
50	T			4.0352	8.0939	6.4167	2.1910	6.1832	4.9669	4.2967	4.5581	5.7134	2.7723	4.6227	5.0509	4.1678
	S			142.778	76.573	150.885	174.889	113.247	77.284	79.501	111.889	97.140	137.234	115.635	81.804	107.153
51	T	3.5963	6.0807	3.7793	7.5983	6.5005	2.2070	6.0365	4.8151	4.0972	4.4267	5.5622	2.7440	4.5926	4.9638	4.1217
	S	143.329	131.751	152.445	81.567	148.940	173.621	115.999	79.721	83.372	115.210	99.781	138.650	116.393	83.239	108.351
52	T	3.5793	6.0084	3.7685	7.4906	6.4591	2.1976	6.0174	4.7344	4.0708	4.4072	5.5409	2.7401	4.3977	4.9883	4.0779
	S	144.010	133.336	152.882	82.740	149.894	174.364	116.367	81.080	83.912	115.720	100.164	138.847	121.551	82.830	109.515
53	T	3.5611	5.9229	3.7196	7.4454	6.4344	2.1927	6.0332	4.7646	4.0922	4.3893	5.4952	2.7343	4.4744	4.9720	4.0687
	S	144.746	135.261	154.892	83.242	150.470	174.753	116.062	80.566	83.474	116.192	100.997	139.141	119.468	83.102	109.763
54	T	3.5561	5.8737	3.7207	7.4402	6.4489	2.1918	5.9255	4.7342	4.0358	4.3152	5.5276	2.7337	4.3818	4.9564	4.0351
	S	144.949	136.394	154.846	83.301	150.131	174.825	118.172	81.083	84.640	118.187	100.405	139.172	121.992	83.363	110.677
55	T	3.5594	5.8628	3.7169	7.5236	6.4797	2.1923	6.0009	4.7502	4.0201	4.4626	5.5665	2.7678	4.4603	4.8924	4.0813
	S	144.815	136.647	155.005	82.377	149.418	174.785	116.687	80.810	84.971	114.283	99.704	137.457	119.845	84.454	109.424
56	T	3.5826	5.9701	3.7391	7.4981	6.4711	2.1910	6.0333	4.7609	4.0655	4.4293	5.4906	2.7355	4.4622	4.9490	4.0875
	S	143.877	134.191	154.084	82.657	149.616	174.889	116.060	80.628	84.022	115.142	101.082	139.080	119.794	83.488	109.258
57	T	3.5674	5.9321	3.7140	7.4875	6.4823	2.1926	5.9814	4.7560	4.0773	4.4126	5.5337	2.7484	4.4244	5.0027	4.0795
	S	144.490	135.051	155.126	82.774	149.358	174.761	117.067	80.711	83.779	115.578	100.295	138.428	120.818	82.592	109.472

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 26 - Veach, Zach

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.8577		
	S	114.720		
40	T	72.3111		
	S	112.414		
41	T	71.6322		
	S	113.480		
42	T	71.5449		
	S	113.618		
43	T	71.1410		
	S	114.263		
44	T	71.1915		
	S	114.182		
45	T	71.0334		
	S	114.436		
46	T	71.8779		
	S	113.092		
47	T	71.8941		
	S	113.066		
48	T	72.1822		
	S	112.615		
49	T	88.6581	31.7665	68.4435
	S	91.687	28.267	112.249
50	T	83.2005	71.6486	
	S	97.701	106.267	
51	T	71.1219		
	S	114.294		
52	T	70.4782		
	S	115.338		
53	T	70.3000		
	S	115.630		
54	T	69.8767		
	S	116.331		
55	T	70.3368		
	S	115.570		
56	T	70.4658		
	S	115.358		
57	T	70.3919		
	S	115.479		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 26 - Veach, Zach

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5418	5.8760	3.7202	7.5254	6.4579	2.1932	5.9293	4.8009	4.0657	4.4169	5.5761	2.7451	4.4740	4.9098	4.0623
	S	145.535	136.340	154.867	82.357	149.922	174.714	118.096	79.957	84.018	115.466	99.532	138.594	119.478	84.155	109.935
59	T	3.5998	5.9907	3.7352	7.4831	6.4660	2.1866	5.9578	4.7958	4.0802	4.3977	5.5791	2.7517	4.4697	4.9332	4.1342
	S	143.190	133.730	154.245	82.823	149.734	175.241	117.531	80.042	83.719	115.970	99.478	138.262	119.593	83.755	108.024
60	T	3.5941	5.9398	3.7399	7.4422	6.4571	2.1851	5.9644	4.8287	4.1563	4.3926	5.5998	2.7231	4.5147	4.9856	4.1042
	S	143.417	134.876	154.051	83.278	149.941	175.361	117.401	79.496	82.186	116.104	99.111	139.714	118.401	82.875	108.813
61	T	3.5750	5.9809	3.7215	7.5432	6.4826	2.1886	6.0487	4.8350	4.1223	4.4534	5.5952	2.7367	4.5658	5.0014	4.1452
	S	144.183	133.949	154.813	82.163	149.351	175.081	115.765	79.393	82.864	114.519	99.192	139.019	117.076	82.613	107.737
62	T	3.6023	6.0081	3.7073	7.6350	6.8207	2.2730	6.4095	5.0413	4.1908	4.6331	5.6502	2.7373	4.5896	5.0519	4.1824
	S	143.090	133.343	155.406	81.175	141.948	168.580	109.248	76.144	81.510	110.077	98.227	138.989	116.469	81.787	106.779
63	T	3.6043	6.0368	3.7002	7.6452	6.4741	2.1779	6.1177	4.8149	4.1722	4.4310	5.6751	2.7055	4.5425	5.0286	4.1293
	S	143.011	132.709	155.704	81.067	149.547	175.941	114.459	79.724	81.873	115.098	97.796	140.623	117.676	82.166	108.152
64	T	3.6232	5.9948	3.6933	7.5570	6.4799	2.1844	6.1332	4.8054	4.1789	4.4768	5.5551	2.7289	4.4232	5.0233	4.1020
	S	142.265	133.639	155.995	82.013	149.413	175.417	114.170	79.882	81.742	113.921	99.908	139.417	120.850	82.253	108.872
65	T	3.5806	5.9153	3.7308	7.5731	6.5148	2.1960	6.1170	4.8016	4.2729	4.4735	8.1933	3.5374	5.0637	5.3876	4.1656
	S	143.958	135.435	154.427	81.839	148.613	174.491	114.472	79.945	79.944	114.005	67.738	107.552	105.564	76.691	107.209
66	T	3.6627	6.0926	3.8358	9.1354	6.7145	2.1841	6.2733	5.0033	4.2694	4.5755	5.7657	2.7434	4.6587	5.1600	4.1346
	S	140.731	131.493	150.200	67.843	144.193	175.442	111.620	76.722	80.009	111.463	96.259	138.680	114.741	80.074	108.013
67	T	3.6049	6.0862	3.7581	7.7245	6.5034	2.1959	6.1880	4.9565	4.2745	4.4636	5.8858	3.8084	6.3008	5.1923	4.2746
	S	142.987	131.632	153.305	80.235	148.873	174.499	113.159	77.447	79.914	114.258	94.295	99.899	84.838	79.576	104.475
68	T	3.6396	6.0706	3.7861	7.6815	6.5105	2.1881	6.1568	4.9379	4.2912	4.4509	5.6751	3.7536	5.7606	5.3048	4.1395
	S	141.624	131.970	152.171	80.684	148.711	175.121	113.732	77.738	79.603	114.584	97.796	101.357	92.793	77.888	107.885
69	T	3.6293	6.0594	3.8170	7.7778	6.4811	2.1799	6.1041	4.8624	4.2238	4.4778	5.7091	2.7441	4.6641	5.1596	4.1438
	S	142.026	132.214	150.940	79.685	149.385	175.780	114.714	78.945	80.873	113.895	97.213	138.645	114.608	80.080	107.773
70	T	3.5837	6.0551	3.7869	7.6599	6.4488	2.1804	6.0436	4.9158	4.2216	4.5046	5.6758	2.7356	4.5880	5.0077	4.1546
	S	143.833	132.308	152.139	80.911	150.134	175.739	115.863	78.088	80.915	113.218	97.784	139.075	116.509	82.509	107.493
71	T	3.6012	6.0175	3.7629	7.6137	6.5284	2.1848	6.0970	4.8792	4.2212	4.4126	5.7107	2.7346	4.6000	5.1193	4.1159
	S	143.134	133.134	153.110	81.402	148.303	175.385	114.848	78.673	80.923	115.578	97.186	139.126	116.206	80.711	108.504
72	T	3.5841	6.0161	3.7473	7.8031	6.4999	2.1938	6.0650	4.9426	4.2466	4.5132	5.6616	2.7320	4.5467	5.0855	4.1640
	S	143.817	133.165	153.747	79.426	148.953	174.666	115.454	77.664	80.439	113.002	98.029	139.259	117.568	81.247	107.250
73	T	3.6008	6.0832	3.7706	7.6978	7.0773	2.2786	6.4050	5.0454	4.3667	4.6814	5.7641	2.7669	4.6690	5.1200	4.1886
	S	143.150	131.697	152.797	80.513	136.801	168.165	109.325	76.082	78.226	108.942	96.286	137.502	114.488	80.700	106.621
74	T	3.6467	6.1661	3.8377	7.7956	6.4974	2.1822	6.2352	5.0472	4.2502	4.5970	5.8192	2.7575	4.7548	5.1346	4.1262
	S	141.348	129.926	150.125	79.503	149.011	175.594	112.302	76.055	80.371	110.942	95.374	137.971	112.422	80.470	108.233
75	T	4.1179	7.6408	4.9961	8.7716	7.8971	3.4267									
	S	125.174	104.850	115.317	70.657	122.600	111.822									

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 26 - Veach, Zach

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.2946		
	S	115.639		
59	T	70.5608		
	S	115.203		
60	T	70.6276		
	S	115.094		
61	T	70.9955		
	S	114.497		
62	T	72.5325		
	S	112.071		
63	T	71.2553		
	S	114.080		
64	T	70.9594		
	S	114.556		
65	T	75.5232		
	S	107.633		
66	T	74.2090		
	S	109.539		
67	T	75.2175		
	S	108.071		
68	T	74.3468		
	S	109.336		
69	T	72.0333		
	S	112.848		
70	T	71.5621		
	S	113.591		
71	T	71.5990		
	S	113.532		
72	T	71.8015		
	S	113.212		
73	T	73.5154		
	S	110.573		
74	T	72.8476		
	S	111.586		
75	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	8.2474	12.5901	11.0850	9.3849	7.2225	2.1629	6.7836	5.3357	4.8741	4.9540	6.3093	2.8182	4.8405	5.2829	4.2719
	S	62.499	63.632	51.974	66.039	134.051	177.161	103.224	71.943	70.083	102.947	87.965	134.999	110.432	78.211	104.542
2	T	3.6690	6.2914	3.7104	7.7677	6.3083	2.1215	6.3574	5.0763	4.4765	4.5050	5.7205	2.7711	4.5570	5.0752	4.0813
	S	140.489	127.338	155.276	79.788	153.477	180.618	110.144	75.619	76.308	113.208	97.019	137.294	117.302	81.412	109.424
3	T	3.5949	6.0568	3.7494	7.5574	6.3957	2.1675	6.1349	4.8021	4.2674	4.3987	5.7077	2.7741	4.4903	4.9750	4.0209
	S	143.385	132.271	153.661	82.009	151.380	176.785	114.138	79.937	80.047	115.943	97.237	137.145	119.044	83.052	111.067
4	T	3.5532	5.9231	3.7214	7.6054	6.2877	2.0984	6.4209	4.9424	4.3402	4.3757	5.6136	2.7535	4.3577	4.9739	4.0982
	S	145.068	135.256	154.817	81.491	153.980	182.607	109.054	77.667	78.704	116.553	98.867	138.171	122.667	83.070	108.972
5	T	3.5432	5.9182	3.6790	7.4354	6.3413	2.1491	6.0879	4.7767	4.2060	4.3700	5.5673	2.7404	4.3468	5.0060	4.0322
	S	145.477	135.368	156.601	83.354	152.679	178.299	115.020	80.362	81.215	116.705	99.689	138.832	122.974	82.537	110.756
6	T	3.5571	5.8724	3.7287	7.4448	6.4107	2.1531	6.1162	4.7457	4.1351	4.3230	5.5726	2.7432	4.3450	4.8967	3.9884
	S	144.909	136.424	154.514	83.249	151.026	177.967	114.487	80.887	82.608	117.974	99.594	138.690	123.025	84.380	111.972
7	T	3.5404	5.8427	3.7214	7.4904	6.4110	2.1532	6.0463	4.6987	4.1064	4.3599	5.5364	2.7315	4.3675	5.0168	4.0225
	S	145.592	137.117	154.817	82.742	151.019	177.959	115.811	81.696	83.185	116.975	100.246	139.284	122.392	82.360	111.023
8	T	3.5429	5.8761	3.7361	7.4769	6.3974	2.1535	6.0306	4.7336	4.1925	4.3357	5.5877	2.7483	4.3695	4.9265	4.0172
	S	145.489	136.338	154.208	82.892	151.340	177.934	116.112	81.093	81.477	117.628	99.325	138.433	122.336	83.869	111.170
9	T	3.5282	5.8723	3.7713	7.4577	6.4137	2.1544	5.9998	4.7420	4.1468	4.3743	5.5087	2.7437	4.3375	4.9178	4.0461
	S	146.096	136.426	152.769	83.105	150.955	177.860	116.708	80.950	82.375	116.590	100.750	138.665	123.238	84.018	110.376
10	T	3.5277	5.8958	3.7505	7.3601	6.3523	2.1492	6.0203	4.7308	4.1293	4.4180	5.5875	2.7501	4.3557	4.9525	4.0324
	S	146.116	135.883	153.616	84.207	152.414	178.290	116.311	81.141	82.724	115.437	99.329	138.342	122.723	83.429	110.751
11	T	3.5516	5.8822	3.7571	7.4069	6.3875	2.1478	6.0855	4.7579	4.1946	4.3881	5.5682	2.7492	4.4091	4.9570	4.0421
	S	145.133	136.197	153.346	83.675	151.574	178.407	115.065	80.679	81.436	116.223	99.673	138.387	121.237	83.353	110.485
12	T	3.5634	5.9144	3.7172	7.4246	6.3769	2.1473	6.1364	4.7256	4.1672	4.3774	5.5903	2.7435	4.3692	4.9266	4.0413
	S	144.652	135.455	154.992	83.476	151.826	178.448	114.110	81.231	81.971	116.508	99.279	138.675	122.344	83.868	110.507
13	T	3.5340	5.9040	3.7424	7.4503	6.3763	2.1467	6.0417	4.7625	4.1260	4.4185	5.5852	2.7373	4.3851	4.9775	4.0865
	S	145.856	135.694	153.948	83.188	151.841	178.498	115.899	80.601	82.790	115.424	99.370	138.989	121.900	83.010	109.284
14	T	3.5600	5.9187	3.7210	7.4818	6.3781	2.1429	6.0887	4.7479	4.2729	4.3667	5.5790	2.7281	4.4121	4.9922	4.0238
	S	144.791	135.357	154.834	82.837	151.798	178.815	115.004	80.849	79.944	116.793	99.480	139.458	121.154	82.765	110.987
15	T	3.5446	5.9661	3.7255	7.4904	6.4084	2.1582	6.1554	4.7992	4.1836	4.4122	5.6068	2.7551	4.4226	5.0148	4.0878
	S	145.420	134.281	154.647	82.742	151.080	177.547	113.758	79.985	81.650	115.589	98.987	138.091	120.867	82.392	109.250
16	T	3.5473	5.9747	3.7278	7.5660	6.3417	2.1460	6.1457	4.7753	4.2310	4.4281	5.5861	2.7347	4.3733	4.9041	4.0432
	S	145.309	134.088	154.551	81.916	152.669	178.556	113.938	80.385	80.735	115.174	99.354	139.121	122.229	84.252	110.455
17	T	3.5398	5.9414	3.7379	7.5172	6.3903	2.1521	6.1796	4.8022	4.1829	4.4319	5.5997	2.7422	4.4247	5.0549	4.0491
	S	145.617	134.840	154.134	82.447	151.508	178.050	113.313	79.935	81.664	115.075	99.112	138.741	120.809	81.739	110.294
18	T	3.5524	5.8844	3.7298	7.5419	6.3159	2.1351	6.1472	4.8330	4.2065	4.4486	5.6572	2.7537	4.3678	5.0441	4.0328
	S	145.100	136.146	154.468	82.177	153.293	179.468	113.910	79.426	81.205	114.643	98.105	138.161	122.383	81.914	110.740
19	T	3.5406	5.9499	3.7289	7.5495	6.2305	2.0889	6.1964	4.8431	4.2700	4.4470	5.5827	2.7326	4.4636	5.0114	4.0995
	S	145.584	134.647	154.506	82.095	155.394	183.437	113.005	79.260	79.998	114.684	99.414	139.228	119.757	82.448	108.938

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 96.1630		125.9370	
	S 84.531		60.458	
2	T 72.4886			
	S 112.139			
3	T 71.0928			
	S 114.341			
4	T 71.0653			
	S 114.385			
5	T 70.1995			
	S 115.796			
6	T 70.0327			
	S 116.071			
7	T 70.0451			
	S 116.051			
8	T 70.1245			
	S 115.920			
9	T 70.0143			
	S 116.102			
10	T 70.0122			
	S 116.105			
11	T 70.2848			
	S 115.655			
12	T 70.2213			
	S 115.760			
13	T 70.2740			
	S 115.673			
14	T 70.4139			
	S 115.443			
15	T 70.7307			
	S 114.926			
16	T 70.5250			
	S 115.261			
17	T 70.7459			
	S 114.901			
18	T 70.6504			
	S 115.057			
19	T 70.7346			
	S 114.920			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5631	5.9549	3.7682	7.5291	6.4050	2.1565	6.1290	4.7824	4.1305	4.3995	5.5455	2.7428	4.3509	4.9892	4.0149
	S	144.665	134.534	152.894	82.317	151.160	177.687	114.248	80.266	82.700	115.922	100.081	138.710	122.859	82.815	111.233
21	T	3.5384	5.8838	3.6878	7.4446	6.3849	2.1711	6.0098	4.6979	4.0717	4.3265	5.4743	2.7302	4.3192	4.8885	4.0183
	S	145.674	136.160	156.228	83.251	151.636	176.492	116.514	81.710	83.894	117.878	101.383	139.350	123.760	84.521	111.139
22	T	3.5136	5.8920	3.7145	7.4399	6.3989	2.1706	5.9451	4.7716	4.1424	4.3305	5.5017	2.7250	4.2886	4.9607	3.9941
	S	146.703	135.970	155.105	83.304	151.304	176.533	117.782	80.448	82.462	117.769	100.878	139.616	124.643	83.291	111.813
23	T	3.5309	5.8010	3.6347	7.3922	6.3107	2.1666	5.9473	4.7205	4.1559	4.2917	5.4937	2.6835	4.3311	4.8518	4.0545
	S	145.984	138.103	158.510	83.841	153.419	176.859	117.739	81.318	82.194	118.834	101.025	141.775	123.420	85.161	110.147
24	T	3.5146	5.7868	3.6534	7.3982	6.3039	2.1596	5.9578	4.7246	4.1725	4.3293	5.5407	2.7006	4.3150	4.9222	4.1492
	S	146.661	138.442	157.699	83.773	153.585	177.432	117.531	81.248	81.867	117.802	100.168	140.878	123.881	83.943	107.633
25	T	3.5006	5.8426	3.6959	7.4341	6.3028	2.1578	5.9361	4.7529	4.1131	4.2758	5.5555	2.7446	4.2919	4.8614	4.0426
	S	147.247	137.120	155.885	83.369	153.611	177.580	117.961	80.764	83.050	119.276	99.901	138.619	124.548	84.992	110.471
26	T	3.5241	5.8406	3.6945	7.3983	6.2850	2.1553	5.9439	4.7844	4.1641	4.3109	5.5583	2.6866	4.4225		
	S	146.266	137.167	155.944	83.772	154.046	177.786	117.806	80.232	82.032	118.305	99.851	141.612	120.870		
27	T			3.8591	7.7444	6.4272	2.1804	6.0600	4.8124	4.1660	4.3932	5.6107	2.7736	4.4065	4.8755	4.0102
	S			149.293	80.029	150.638	175.739	115.549	79.766	81.995	116.089	98.918	137.170	121.308	84.747	111.364
28	T	3.5412	5.8563	3.7102	7.3049	6.3726	2.1659	5.8874	4.6604	4.0359	4.2428	5.4226	2.7441	4.2656	4.8212	4.0070
	S	145.559	136.799	155.284	84.843	151.929	176.916	118.937	82.367	84.638	120.204	102.349	138.645	125.315	85.701	111.453
29	T	3.5155	5.8372	3.7029	7.3263	6.3858	2.1631	5.8828	4.6724	4.1065	4.3164	5.4895	2.7489	4.3069	4.8579	4.0035
	S	146.623	137.247	155.591	84.596	151.615	177.145	119.030	82.156	83.183	118.154	101.102	138.402	124.114	85.054	111.550
30	T	3.5218	5.7906	3.6662	7.3045	6.2433	2.1238	5.9288	4.6970	4.0961	4.2983	5.5786	2.7421	4.3631	4.9713	4.0454
	S	146.361	138.351	157.148	84.848	155.075	180.423	118.106	81.725	83.394	118.652	99.487	138.746	122.515	83.113	110.395
31	T	3.4945	6.2938	3.7302	7.3765	6.3230	2.1490	5.9622	4.7167	4.1139	4.3107	5.6114	2.7503	4.3612	4.8977	4.0418
	S	147.505	127.290	154.452	84.020	153.121	178.307	117.444	81.384	83.033	118.310	98.906	138.332	122.568	84.362	110.493
32	T	3.5674	5.8211	3.6637	7.3540	6.4204	2.1599	5.9462	4.7203	4.1365	4.3499	5.6334	2.7424	4.3166	4.8851	3.9901
	S	144.490	137.626	157.255	84.277	150.798	177.407	117.760	81.322	82.580	117.244	98.520	138.731	123.835	84.580	111.925
33	T	3.5632	5.9450	3.6888	7.5021	6.5014	2.1641	5.9851	4.7129	4.1074	4.3256	5.6322	2.7592	4.3439	4.8732	4.0621
	S	144.661	134.758	156.185	82.613	148.919	177.063	116.995	81.450	83.165	117.903	98.541	137.886	123.057	84.787	109.941
34	T	3.5476	5.8476	3.6926	7.4740	6.4270	2.1668	6.0242	4.7332	4.2099	4.3443	5.5829	2.7466	4.3775	4.8581	4.0830
	S	145.297	137.003	156.025	82.924	150.643	176.842	116.236	81.100	81.140	117.395	99.411	138.518	122.112	85.050	109.378
35	T	3.5442	5.7465	3.6563	7.4409	6.3979	2.1546	6.0004	4.7591	4.1610	4.4178	5.6792	2.7590	4.3986	4.9013	4.0604
	S	145.436	139.413	157.574	83.293	151.328	177.844	116.697	80.659	82.093	115.442	97.725	137.896	121.526	84.300	109.987
36	T	3.5357	5.8094	3.6714	7.4786	6.4017	2.1478	5.9740	4.7573	4.1042	4.3682	5.6654	2.7493	4.3682	4.8589	4.0355
	S	145.786	137.903	156.926	82.873	151.238	178.407	117.212	80.689	83.230	116.753	97.963	138.382	122.372	85.036	110.666
37	T	3.5640	5.8790	3.6695	7.4388	6.3924	2.1470	6.0005	4.7403	4.1747	4.4037	5.6175	2.7366	4.3962	4.9043	4.0262
	S	144.628	136.271	157.007	83.316	151.458	178.473	116.695	80.979	81.824	115.812	98.798	139.025	121.593	84.249	110.921
38	T	3.5248	5.8697	3.6794	7.5684	6.4429	2.1610	5.9888	4.7542	4.1084	4.3481	5.6036	2.7463	4.4440	4.9065	4.0096
	S	146.237	136.487	156.584	81.890	150.271	177.317	116.923	80.742	83.145	117.293	99.043	138.533	120.285	84.211	111.380

Event: Honda Indy 200 at Mid-Ohio
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Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	70.4615		
	S	115.365		
21	T	69.6470		
	S	116.714		
22	T	69.7892		
	S	116.476		
23	T	69.3661		
	S	117.187		
24	T	69.6284		
	S	116.745		
25	T	69.5077		
	S	116.948		
26	T	75.3761	30.7226	66.3574
	S	107.843	29.228	115.778
27	T	91.0563	69.3524	
	S	89.272	109.785	
28	T	69.0381		
	S	117.744		
29	T	69.3156		
	S	117.272		
30	T	69.3709		
	S	117.179		
31	T	70.1329		
	S	115.906		
32	T	69.7070		
	S	116.614		
33	T	70.1662		
	S	115.851		
34	T	70.1153		
	S	115.935		
35	T	70.0772		
	S	115.998		
36	T	69.9256		
	S	116.249		
37	T	70.0907		
	S	115.975		
38	T	70.1557		
	S	115.868		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5409	5.8270	3.6298	7.6189	6.3732	2.1506	6.1360	4.7816	4.2013	4.4233	5.6962	2.7390	4.4587	4.9476	4.0222
	S	145.572	137.487	158.724	81.347	151.915	178.174	114.118	80.279	81.306	115.299	97.433	138.903	119.888	83.512	111.032
40	T	3.5310	5.8360	3.6744	7.5280	6.4188	2.1551	6.0673	4.7852	4.2033	4.3944	5.6439	2.7428	4.3851	4.9401	4.0326
	S	145.980	137.275	156.797	82.329	150.835	177.802	115.410	80.219	81.267	116.057	98.336	138.710	121.900	83.638	110.745
41	T	3.5350	5.8064	3.6697	7.5635	6.4133	2.1445	6.0605	4.8094	4.2227	4.4041	5.6620	2.7567	4.4671	4.9512	4.0281
	S	145.815	137.975	156.998	81.943	150.965	178.681	115.540	79.815	80.894	115.801	98.022	138.011	119.663	83.451	110.869
42	T	3.5241	5.8828	3.6687	7.5247	6.3647	2.1426	6.0140	4.8171	4.1675	4.4133	5.6594	2.7427	4.4317	4.9386	4.0167
	S	146.266	136.183	157.041	82.365	152.117	178.840	116.433	79.688	81.965	115.560	98.067	138.715	120.619	83.664	111.184
43	T	3.5190	5.8631	3.6476	7.5538	6.3798	2.1431	6.0186	4.8193	4.1711	4.4230	5.6588	2.7488	4.5110	4.9760	4.0461
	S	146.478	136.640	157.949	82.048	151.757	178.798	116.344	79.651	81.895	115.306	98.077	138.408	118.498	83.035	110.376
44	T	3.5245	5.8633	3.6764	7.5468	6.3940	2.1424	6.0666	4.8220	4.1449	4.3811	5.6908	2.7484	4.4932	4.9352	4.0305
	S	146.249	136.636	156.712	82.124	151.420	178.856	115.423	79.607	82.412	116.409	97.526	138.428	118.968	83.721	110.803
45	T	3.5187	5.8697	3.6659	7.5546	6.4167	2.1478	6.0809	4.8358	4.2180	4.4171	5.7349	2.7107	4.5470		
	S	146.490	136.487	157.161	82.039	150.885	178.407	115.152	79.380	80.984	115.460	96.776	140.353	117.560		
46	T			3.8915	8.1144	6.3284	2.1348	6.0554	4.9317	4.2413	4.4842	5.7026	2.7314	4.5255	5.0298	4.1551
	S			148.050	76.379	152.990	179.493	115.637	77.836	80.539	113.733	97.324	139.289	118.119	82.147	107.480
47	T	3.5486	6.0720	3.7242	7.7649	6.3901	2.1745	6.0255	4.8145	4.2160	4.3754	5.6457	2.7709	4.5164	4.9356	4.0999
	S	145.256	131.939	154.701	79.817	151.513	176.216	116.211	79.731	81.023	116.561	98.305	137.304	118.357	83.715	108.927
48	T	3.5456	6.0139	3.6881	7.5933	6.4553	2.1693	6.0459	4.7699	4.2350	4.4094	5.5773	2.7394	4.5043	4.9776	4.1524
	S	145.379	133.214	156.215	81.621	149.982	176.638	115.819	80.476	80.659	115.662	99.511	138.882	118.674	83.008	107.550
49	T	3.5429	5.9502	3.6979	7.8325	6.3832	2.1653	6.2090	4.8602	4.2063	4.4204	5.5825	2.7575	4.5165	4.9797	4.1045
	S	145.489	134.640	155.801	79.128	151.677	176.965	112.776	78.981	81.209	115.374	99.418	137.971	118.354	82.973	108.805
50	T	3.5671	5.9675	3.7645	7.5831	6.4134	2.1590	6.2924	4.8538	4.3295	4.4512	5.6014	2.7579	4.5124	4.9888	4.0667
	S	144.502	134.250	153.045	81.731	150.962	177.481	111.281	79.085	78.898	114.576	99.082	137.951	118.461	82.822	109.817
51	T	3.5472	5.8957	3.7523	7.4915	6.4239	2.1646	6.1140	4.7890	4.1052	4.4178	5.5136	2.7396	4.4151	4.9347	4.0593
	S	145.313	135.885	153.542	82.730	150.716	177.022	114.529	80.155	83.209	115.442	100.660	138.872	121.072	83.730	110.017
52	T	3.5429	5.9192	3.8020	7.5965	6.4317	2.1821	6.1105	4.7858	4.1135	4.3792	5.5945	2.7590	4.4669	4.9825	4.0724
	S	145.489	135.345	151.535	81.587	150.533	175.602	114.594	80.209	83.041	116.460	99.205	137.896	119.668	82.927	109.663
53	T	3.5420	5.9605	3.7798	7.5954	6.4316	2.1727	6.0974	4.7576	4.1491	4.3752	5.4896	2.7462	4.4087	4.9972	4.0359
	S	145.526	134.408	152.425	81.598	150.535	176.362	114.840	80.684	82.329	116.566	101.100	138.539	121.248	82.683	110.655
54	T	3.5514	5.8658	3.7578	7.5429	6.4283	2.1709	6.0281	4.7560	4.0876	4.3937	5.5763	2.7584	4.4482	4.9302	4.0819
	S	145.141	136.578	153.317	82.166	150.612	176.508	116.161	80.711	83.568	116.075	99.528	137.926	120.171	83.806	109.408
55	T	3.5403	5.9826	3.7497	7.4957	6.4145	2.1742	6.0922	4.8008	4.1055	4.4780	5.5647	2.7571	4.4303	4.9304	4.0624
	S	145.596	133.911	153.649	82.684	150.936	176.240	114.938	79.958	83.203	113.890	99.736	137.991	120.657	83.803	109.933
56	T	3.5557	5.9227	3.7474	7.4621	6.4182	2.1749	6.1525	4.7275	4.0849	4.3776	5.5109	2.7373	4.3763	4.8720	4.0517
	S	144.966	135.265	153.743	83.056	150.849	176.184	113.812	81.198	83.623	116.502	100.710	138.989	122.146	84.807	110.223
57	T	3.5580	5.9248	3.7736	7.5230	6.4410	2.1695	6.1095	4.7570	4.1358	4.3452	5.5537	2.7469	4.3975	4.9235	4.0451
	S	144.872	135.217	152.676	82.384	150.315	176.622	114.613	80.694	82.594	117.371	99.933	138.503	121.557	83.920	110.403

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Round 10 / 11
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NTT IndyCar Series
September 12, 2020



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.5463		
	S	115.226		
40	T	70.3380		
	S	115.568		
41	T	70.4942		
	S	115.312		
42	T	70.3086		
	S	115.616		
43	T	70.4791		
	S	115.336		
44	T	70.4601		
	S	115.367		
45	T	76.3804	29.9604	67.3460
	S	106.425	29.971	114.078
46	T	91.5067	70.5807	
	S	88.833	107.875	
47	T	71.0742		
	S	114.371		
48	T	70.8767		
	S	114.689		
49	T	71.2086		
	S	114.155		
50	T	71.3087		
	S	113.995		
51	T	70.3635		
	S	115.526		
52	T	70.7387		
	S	114.913		
53	T	70.5389		
	S	115.239		
54	T	70.3775		
	S	115.503		
55	T	70.5784		
	S	115.174		
56	T	70.1717		
	S	115.842		
57	T	70.4041		
	S	115.459		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5851	5.9233	3.7196	7.6124	6.2938	2.1547	5.9891	4.7808	4.1167	4.3865	5.5382	2.7494	4.5023	4.9070	4.0541
	S	143.777	135.252	154.892	81.416	153.831	177.835	116.917	80.293	82.977	116.266	100.213	138.377	118.727	84.203	110.158
59	T	3.5784	5.8874	3.7502	7.4824	6.4444	2.1785	6.0948	4.7333	4.0860	4.3732	5.4856	2.7435	4.4177	4.9325	4.0722
	S	144.046	136.076	153.628	82.831	150.236	175.893	114.889	81.099	83.600	116.619	101.174	138.675	121.001	83.767	109.668
60	T	3.5639	5.8849	3.7192	7.5459	6.4401	2.1770	6.0470	4.7572	4.0877	4.3682	5.5037	2.7453	4.3692	4.9346	4.0222
	S	144.632	136.134	154.909	82.134	150.336	176.014	115.797	80.691	83.566	116.753	100.841	138.584	122.344	83.732	111.032
61	T	3.5645	5.8430	3.7684	7.4974	6.4308	2.1732	6.0401	4.7726	4.0724	4.4006	5.5498	2.7428	4.3993	4.8587	4.0405
	S	144.608	137.110	152.886	82.665	150.554	176.321	115.930	80.431	83.880	115.893	100.004	138.710	121.507	85.040	110.529
62	T	3.5538	5.8494	3.7387	7.4992	6.4310	2.1731	6.0923	4.7697	4.0945	4.3313	5.4994	2.7336	4.3788	4.8994	4.0566
	S	145.043	136.960	154.101	82.645	150.549	176.330	114.936	80.480	83.427	117.748	100.920	139.177	122.076	84.333	110.090
63	T	3.5491	5.8514	3.7490	7.4508	6.4110	2.1667	6.0288	4.7704	4.0992	4.3018	5.5488	2.7546	4.3947	4.9827	3.9893
	S	145.235	136.914	153.677	83.182	151.019	176.850	116.147	80.468	83.331	118.555	100.022	138.116	121.634	82.923	111.947
64	T	3.5346	5.8884	3.7496	7.4979	6.4129	2.1661	6.1072	4.7580	4.0852	4.3381	5.5060	2.7312	4.4169	4.9406	4.0737
	S	145.831	136.053	153.653	82.660	150.974	176.899	114.656	80.678	83.617	117.563	100.799	139.299	121.023	83.630	109.628
65	T	3.5745	5.8984	3.7530	7.5942	6.3967	2.1571	6.1128	4.7768	4.0928	4.3527	5.5206	2.7414	4.4306	4.9241	4.0935
	S	144.203	135.823	153.514	81.611	151.356	177.637	114.551	80.360	83.461	117.169	100.533	138.781	120.649	83.910	109.098
66	T	3.5466	5.9117	3.7713	7.5442	6.3590	2.1670	6.0596	4.7692	4.1129	4.3733	5.5232	2.7379	4.4611	4.9521	4.1061
	S	145.338	135.517	152.769	82.152	152.254	176.826	115.557	80.488	83.054	116.617	100.485	138.959	119.824	83.436	108.763
67	T	3.5653	6.0010	3.7806	7.8323	6.3193	2.1010	6.2325	4.8448	4.3140	4.4734	5.5781	2.7336	4.4037	4.9813	3.9999
	S	144.575	133.500	152.393	79.130	153.210	182.381	112.351	79.232	79.182	114.007	99.496	139.177	121.386	82.947	111.651
68	T	3.5273	5.8924	3.7648	7.5890	6.4105	2.1719	6.0670	4.7640	4.1665	4.3937	5.5649	2.7407	4.4750	4.9498	4.0679
	S	146.133	135.961	153.032	81.667	151.031	176.427	115.416	80.576	81.985	116.075	99.732	138.817	119.451	83.474	109.784
69	T	3.5330	5.8274	3.7398	7.5324	6.3748	2.1616	6.1998	4.7882	4.1540	4.3996	5.5377	2.7595	4.4767	4.9344	4.0483
	S	145.897	137.477	154.055	82.281	151.876	177.268	112.944	80.169	82.232	115.920	100.222	137.871	119.406	83.735	110.316
70	T	3.5527	5.8766	3.7657	7.6423	6.4217	2.1670	6.0214	4.7935	4.1850	4.3835	5.5094	2.7430	4.4410	4.9161	4.0234
	S	145.088	136.327	152.996	81.098	150.767	176.826	116.290	80.080	81.623	116.345	100.737	138.700	120.366	84.047	110.998
71	T	3.5137	5.8475	3.7492	7.5268	6.3830	2.1627	6.0992	4.7891	4.1227	4.3534	5.5757	2.7658	4.4197	4.9082	4.0258
	S	146.699	137.005	153.669	82.342	151.681	177.178	114.806	80.154	82.856	117.150	99.539	137.557	120.946	84.182	110.932
72	T	3.5269	5.9042	3.7290	7.5395	6.4129	2.1668	6.0571	4.7918	4.1128	4.3641	5.5661	2.7504	4.4242	4.9652	4.0728
	S	146.149	135.689	154.502	82.203	150.974	176.842	115.604	80.108	83.056	116.863	99.711	138.327	120.823	83.216	109.652
73	T	3.5478	5.8899	3.7436	7.5661	6.4219	2.1755	6.0629	4.7576	4.1091	4.3726	5.5457	2.7391	4.4076	4.9225	4.0566
	S	145.289	136.019	153.899	81.914	150.763	176.135	115.494	80.684	83.130	116.635	100.078	138.898	121.278	83.937	110.090
74	T	3.5524	5.8756	3.7526	7.5499	6.4099	2.1717	6.1207	4.8129	4.0900	4.3269	5.4878	2.7183	4.3750	4.9193	4.0651
	S	145.100	136.350	153.530	82.090	151.045	176.443	114.403	79.757	83.519	117.867	101.133	139.960	122.182	83.992	109.860
75	T	3.5341	5.9154	3.7404	7.5136	6.3959	2.1643	6.0750	4.8027	4.1516	4.4118	5.6115	2.6741	4.5480	5.0946	4.1028
	S	145.852	135.432	154.031	82.487	151.375	177.047	115.264	79.927	82.279	115.599	98.904	142.274	117.534	81.102	108.850
76	T	4.0333	7.2043	5.8325	10.1066	9.5767	3.8681	10.2056	6.6975	5.4910						
	S	127.800	111.203	98.780	61.324	101.098	99.062	68.612	57.314	62.209						

Event: Honda Indy 200 at Mid-Ohio
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Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.3130		
	S	115.609		
59	T	70.2601		
	S	115.696		
60	T	70.1661		
	S	115.851		
61	T	70.1541		
	S	115.871		
62	T	70.1008		
	S	115.959		
63	T	70.0483		
	S	116.046		
64	T	70.2064		
	S	115.784		
65	T	70.4192		
	S	115.434		
66	T	70.3952		
	S	115.474		
67	T	71.1608		
	S	114.231		
68	T	70.5454		
	S	115.228		
69	T	70.4672		
	S	115.356		
70	T	70.4423		
	S	115.397		
71	T	70.2425		
	S	115.725		
72	T	70.3838		
	S	115.492		
73	T	70.3185		
	S	115.600		
74	T	70.2281		
	S	115.749		
75	T	70.7358		
	S	114.918		
76	T			
	S			

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Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	9.0157	13.4742	11.5225	10.0176	7.6259	2.2270	6.8059	5.3452	4.7235	5.0326	6.0875	2.8022	4.7748	5.2401	4.1968
	S	57.173	59.457	50.001	61.868	126.960	172.062	102.885	71.815	72.317	101.339	91.170	135.770	111.951	78.850	106.412
2	T	3.6329	6.1200	3.7870	7.7237	6.3720	2.1416	6.1899	5.0628	4.2750	4.5827	5.6807	2.7513	4.5761	5.0567	4.0311
	S	141.885	130.905	152.135	80.243	151.943	178.923	113.124	75.820	79.904	111.288	97.699	138.282	116.812	81.710	110.786
3	T	3.6055	6.1432	3.7577	7.6478	6.3150	2.1223	6.1926	4.9003	4.2098	4.5189	5.6369	2.7302	4.5942	5.0472	3.9607
	S	142.963	130.410	153.322	81.039	153.315	180.550	113.075	78.335	81.142	112.859	98.458	139.350	116.352	81.864	112.756
4	T	3.5969	6.0565	3.7061	7.4523	6.1560	2.0550	6.0391	4.8526	4.1727	4.4707	5.5051	2.7350	4.3361	4.9435	3.9308
	S	143.305	132.277	155.456	83.165	157.274	186.463	115.949	79.105	81.863	114.076	100.816	139.106	123.278	83.581	113.613
5	T	3.5232	5.7768	3.6950	7.2656	6.3429	2.1448	5.9428	4.8117	4.0819	4.4333	5.4913	2.7439	4.3000	4.8292	3.8974
	S	146.303	138.682	155.923	85.302	152.640	178.656	117.828	79.777	83.684	115.038	101.069	138.655	124.313	85.559	114.587
6	T	3.5005	5.7307	3.6656	7.3527	6.3455	2.1496	5.9142	4.8273	4.0978	4.3650	5.5252	2.7407	4.3357	4.9619	3.9754
	S	147.252	139.797	157.174	84.292	152.578	178.257	118.398	79.519	83.360	116.838	100.449	138.817	123.289	83.271	112.339
7	T	3.5217	5.7771	3.6807	7.3317	6.4103	2.1552	6.0378	4.7787	4.0835	4.4330	5.4994	2.7345	4.3618	4.9283	4.0592
	S	146.365	138.674	156.529	84.533	151.035	177.794	115.974	80.328	83.652	115.046	100.920	139.131	122.552	83.839	110.019
8	T	3.5452	5.8024	3.7225	7.5378	6.4285	2.1564	5.9759	4.7837	4.1099	4.4208	5.4835	2.7215	4.3282	4.9208	4.0056
	S	145.395	138.070	154.771	82.222	150.608	177.695	117.175	80.244	83.114	115.364	101.213	139.796	123.503	83.966	111.492
9	T	3.5463	5.8211	3.7356	7.3981	6.3931	2.1517	5.9592	4.8020	4.1308	4.4928	5.6032	2.7477	4.3721	4.9546	3.9808
	S	145.350	137.626	154.229	83.775	151.442	178.083	117.504	79.938	82.694	113.515	99.051	138.463	122.263	83.394	112.186
10	T	3.5203	5.8647	3.7357	7.4361	6.4033	2.1494	5.9956	4.8803	4.1390	4.4801	5.5693	2.7416	4.3739	4.9615	4.0023
	S	146.423	136.603	154.224	83.346	151.200	178.274	116.790	78.656	82.530	113.837	99.653	138.771	122.213	83.278	111.584
11	T	3.5282	5.8336	3.7351	7.4061	6.4528	2.1619	5.9832	4.8315	4.1446	4.5047	5.5731	2.7480	4.3209	4.8862	3.9698
	S	146.096	137.331	154.249	83.684	150.041	177.243	117.032	79.450	82.418	113.215	99.586	138.448	123.712	84.561	112.497
12	T	3.5002	5.8172	3.7276	7.4261	6.4171	2.1515	5.9785	4.8276	4.1857	4.4826	5.6020	2.7464	4.2875	5.0028	3.9578
	S	147.264	137.719	154.560	83.459	150.875	178.100	117.124	79.514	81.609	113.773	99.072	138.528	124.675	82.590	112.838
13	T	3.5042	5.8071	3.7188	7.5457	6.4307	2.1549	5.9222	4.7999	4.1496	4.4916	5.5667	2.7275	4.2986	4.9853	4.0065
	S	147.096	137.958	154.925	82.136	150.556	177.819	118.238	79.973	82.319	113.545	99.700	139.488	124.353	82.880	111.467
14	T	3.5271	5.8004	3.7435	7.5488	6.4442	2.1498	5.9926	4.8867	4.1749	4.5480	5.5229	2.7180	4.3024	4.9878	3.9259
	S	146.141	138.117	153.903	82.102	150.241	178.241	116.849	78.553	81.820	112.137	100.491	139.976	124.244	82.838	113.755
15	T	3.5115	5.8238	3.7512	7.5160	6.4315	2.1574	6.0225	4.8636	4.2060	4.4926	5.6513	2.7559	4.3237	5.0614	4.0472
	S	146.790	137.562	153.587	82.460	150.537	177.613	116.269	78.926	81.215	113.520	98.207	138.051	123.631	81.634	110.346
16	T	3.5247	5.8211	3.7574	7.4934	6.4765	2.1637	6.0318	4.8377	4.1361	4.5075	5.5770	2.7405	4.3379	5.0070	3.9738
	S	146.241	137.626	153.334	82.709	149.492	177.096	116.089	79.348	82.588	113.145	99.516	138.827	123.227	82.521	112.384
17	T	3.5185	5.7936	3.7193	7.5716	6.4379	2.1623	6.0814	4.9076	4.1694	4.4873	5.7082	2.7598	4.3566	5.1015	3.9751
	S	146.498	138.280	154.905	81.855	150.388	177.210	115.142	78.218	81.928	113.654	97.229	137.856	122.698	80.992	112.347
18	T	3.5188	5.8589	3.7324	7.6559	6.4612	2.1642	6.1459	4.8467	4.1908	4.5528	5.6305	2.7389	4.3453	5.1252	4.0932
	S	146.486	136.738	154.361	80.954	149.846	177.055	113.934	79.201	81.510	112.019	98.570	138.908	123.017	80.618	109.106
19	T	3.5300	5.7960	3.7163	7.6122	6.3682	2.1484	6.0774	4.8678	4.1493	4.5000	5.6330	2.6596	4.4650		
	S	146.021	138.222	155.030	81.418	152.034	178.357	115.218	78.858	82.325	113.333	98.527	143.050	119.719		

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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 98.8915		126.3955	
	S 82.199		60.238	
2	T 71.9835			
	S 112.926			
3	T 71.3823			
	S 113.877			
4	T 70.0084			
	S 116.112			
5	T 69.2798			
	S 117.333			
6	T 69.4878			
	S 116.982			
7	T 69.7929			
	S 116.470			
8	T 69.9427			
	S 116.221			
9	T 70.0891			
	S 115.978			
10	T 70.2531			
	S 115.707			
11	T 70.0797			
	S 115.994			
12	T 70.1106			
	S 115.943			
13	T 70.1093			
	S 115.945			
14	T 70.2730			
	S 115.675			
15	T 70.6156			
	S 115.113			
16	T 70.3861			
	S 115.489			
17	T 70.7501			
	S 114.895			
18	T 71.0607			
	S 114.392			
19	T 76.1711	30.5313		67.1725
	S 106.718	29.411		114.373

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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T			3.9783	8.2945	6.3890	2.1536	6.3396	4.9667	4.3419	4.6428	5.7259	2.7315	4.5715	5.0766	4.0401
	S			144.820	74.721	151.539	177.926	110.453	77.287	78.673	109.848	96.928	139.284	116.930	81.389	110.540
21	T	3.5867	5.9600	3.7445	7.4509	6.4406	2.1752	5.9905	4.8065	4.1431	4.4470	5.5041	2.7260	4.3378	4.9487	3.9681
	S	143.713	134.419	153.862	83.181	150.325	176.159	116.890	79.863	82.448	114.684	100.834	139.565	123.230	83.493	112.545
22	T	3.5189	5.9436	3.7882	7.4403	6.4505	2.1718	5.9911	4.7754	4.1184	4.4067	5.5342	2.7369	4.2600	4.9860	4.1059
	S	146.482	134.790	152.087	83.299	150.094	176.435	116.878	80.384	82.943	115.733	100.285	139.009	125.480	82.868	108.768
23	T	3.5462	5.7771	3.6875	7.2981	6.3921	2.1637	5.9375	4.8086	4.0810	4.4326	5.4688	2.7222	4.3680	4.9930	4.0295
	S	145.354	138.674	156.240	84.922	151.465	177.096	117.933	79.829	83.703	115.057	101.485	139.760	122.378	82.752	110.830
24	T	3.5246	5.7857	3.7054	7.3907	6.4323	2.1632	5.9426	4.7215	4.0543	4.3988	5.4718	2.7121	4.2587	4.9190	4.0104
	S	146.245	138.468	155.486	83.858	150.519	177.137	117.832	81.301	84.254	115.941	101.429	140.280	125.518	83.997	111.358
25	T	3.5027	5.7763	3.6894	7.3249	6.3843	2.1561	5.8665	4.7288	4.0941	4.3892	5.5103	2.7421	4.3028	4.9190	3.9589
	S	147.159	138.694	156.160	84.612	151.650	177.720	119.360	81.176	83.435	116.194	100.720	138.746	124.232	83.997	112.807
26	T	3.5077	5.8236	3.7379	7.4473	6.4729	2.1700	5.9218	4.7354	4.0956	4.4285	5.5101	2.7358	4.3610	4.9690	3.9508
	S	146.949	137.567	154.134	83.221	149.575	176.581	118.246	81.063	83.404	115.163	100.724	139.065	122.574	83.152	113.038
27	T	3.4691	5.9105	3.7274	7.2869	6.3713	2.1501	5.9177	4.8347	4.1187	4.4366	5.4019	2.7177	4.2832	4.9004	3.9702
	S	148.585	135.545	154.568	85.053	151.960	178.216	118.328	79.398	82.937	114.953	102.742	139.991	124.800	84.316	112.486
28	T	3.5041	5.7336	3.7133	7.4298	6.4503	2.1562	5.9402	4.8447	4.0898	4.4214	5.5550	2.7375	4.3399	4.9417	3.9951
	S	147.100	139.727	155.155	83.417	150.099	177.712	117.879	79.234	83.523	115.348	99.910	138.979	123.170	83.611	111.785
29	T	3.5055	5.7703	3.7287	7.4943	6.4237	2.1604	5.9356	4.7974	4.0691	4.4189	5.4710	2.7250	4.3172	4.9314	3.9402
	S	147.042	138.838	154.514	82.699	150.720	177.366	117.971	80.015	83.948	115.413	101.444	139.616	123.818	83.786	113.342
30	T	3.5010	5.7573	3.7254	7.3532	6.3867	2.1511	5.9654	4.7960	4.0625	4.4662	5.5028	2.7290	4.3472	5.1843	4.0931
	S	147.231	139.151	154.651	84.286	151.593	178.133	117.381	80.038	84.084	114.191	100.858	139.412	122.963	79.699	109.108
31	T	3.5081	5.8671	3.7039	7.4843	6.2822	2.1228	6.0119	4.8214	4.0816	4.4619	5.5251	2.7409	4.3249	4.9440	3.9190
	S	146.933	136.547	155.549	82.810	154.115	180.508	116.474	79.617	83.690	114.301	100.451	138.806	123.597	83.572	113.955
32	T	3.4820	5.7573	3.6920	7.3890	6.3551	2.1577	6.0594	4.8163	4.1253	4.4757	5.5158	2.7515	4.3258	5.0425	4.0096
	S	148.034	139.151	156.050	83.878	152.347	177.588	115.560	79.701	82.804	113.949	100.620	138.272	123.571	81.940	111.380
33	T	3.5368	5.8056	3.7356	7.4489	6.2734	2.1329	6.0196	4.8005	4.1793	4.4453	5.5304	2.7243	4.3127	4.9828	3.9394
	S	145.740	137.994	154.229	83.203	154.331	179.653	116.325	79.963	81.734	114.728	100.354	139.652	123.947	82.922	113.365
34	T	3.5071	5.7899	3.7601	7.4595	6.3840	2.1529	6.0090	4.8716	4.1461	4.4818	5.4808	2.7252	4.3509	4.9950	3.9465
	S	146.975	138.368	153.224	83.085	151.658	177.984	116.530	78.796	82.388	113.794	101.263	139.606	122.859	82.719	113.161
35	T	3.4897	5.7838	3.7000	7.5143	6.3628	2.1419	6.0260	4.8553	4.2248	4.4718	5.5349	2.7312	4.3095	5.0031	3.9373
	S	147.707	138.514	155.713	82.479	152.163	178.898	116.201	79.061	80.854	114.048	100.273	139.299	124.039	82.585	113.426
36	T	3.5011	5.8088	3.7174	7.4945	6.3796	2.1433	6.0297	4.7733	4.1928	4.4949	5.5275	2.7177	4.3216	4.9290	3.9378
	S	147.226	137.918	154.984	82.697	151.762	178.781	116.130	80.419	81.471	113.462	100.407	139.991	123.692	83.827	113.411
37	T	3.4901	5.7867	3.7097	7.5376	6.3875	2.1481	6.0077	4.7840	4.1520	4.4831	5.5261	2.7156	4.3379	4.9817	4.0145
	S	147.690	138.444	155.305	82.224	151.574	178.382	116.555	80.239	82.271	113.761	100.432	140.100	123.227	82.940	111.244
38	T	3.5181	5.7866	3.6950	7.5333	6.4373	2.1554	5.9708	4.8214	4.1784	4.5000	5.5611	2.7219	4.2914	5.1002	4.0637
	S	146.515	138.447	155.923	82.271	150.402	177.778	117.275	79.617	81.752	113.333	99.800	139.775	124.562	81.013	109.898

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	93.0713	71.5386	
	S	87.339	106.430	
21	T	70.2297		
	S	115.746		
22	T	70.2279		
	S	115.749		
23	T	69.7059		
	S	116.616		
24	T	69.4911		
	S	116.976		
25	T	69.3454		
	S	117.222		
26	T	69.8674		
	S	116.346		
27	T	69.4964		
	S	116.967		
28	T	69.8526		
	S	116.371		
29	T	69.6887		
	S	116.644		
30	T	70.0212		
	S	116.091		
31	T	69.7991		
	S	116.460		
32	T	69.9550		
	S	116.200		
33	T	69.8675		
	S	116.346		
34	T	70.0604		
	S	116.026		
35	T	70.0864		
	S	115.983		
36	T	69.9690		
	S	116.177		
37	T	70.0623		
	S	116.022		
38	T	70.3346		
	S	115.573		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5027	5.8151	3.6676	7.5924	6.3094	2.1505	6.1100	4.9008	4.2232	4.4710	5.5876	2.7259	4.4076	4.9752	3.9627
	S	147.159	137.768	157.088	81.631	153.451	178.183	114.603	78.327	80.884	114.068	99.327	139.570	121.278	83.048	112.699
40	T	3.4906	5.7873	3.7164	7.5743	6.4146	2.1586	6.0493	4.8345	4.2102	4.4736	5.5518	2.7122	4.3636	4.9759	3.9635
	S	147.669	138.430	155.025	81.826	150.934	177.514	115.753	79.401	81.134	114.002	99.968	140.275	122.501	83.037	112.676
41	T	3.4956	5.8109	3.7182	7.6306	6.3882	2.1542	6.0939	4.9091	4.2230	4.4504	5.5471	2.7361	4.3356	4.9977	3.9624
	S	147.458	137.868	154.950	81.222	151.558	177.877	114.906	78.194	80.888	114.596	100.052	139.050	123.292	82.674	112.707
42	T	3.5041	5.7792	3.6949	7.5977	6.4285	2.1496	6.0836	4.8583	4.1837	4.4747	5.5743	2.7373	4.3432	4.9456	4.0015
	S	147.100	138.624	155.927	81.574	150.608	178.257	115.101	79.012	81.648	113.974	99.564	138.989	123.076	83.545	111.606
43	T	3.5187	5.7820	3.6641	7.6295	6.4350	2.1560	6.0168	4.8565	4.1486	4.4418	5.6731	2.7509	4.4157	4.9621	3.9709
	S	146.490	138.557	157.238	81.234	150.456	177.728	116.379	79.041	82.339	114.818	97.830	138.302	121.056	83.268	112.466
44	T	3.4889	5.8385	3.7250	7.5915	6.4469	2.1518	6.0222	4.8977	4.1869	4.4589	5.6184	2.7242	4.3731	4.9867	3.9536
	S	147.741	137.216	154.667	81.640	150.178	178.075	116.274	78.376	81.586	114.378	98.783	139.657	122.235	82.857	112.958
45	T	3.4890	5.7947	3.7114	7.6211	6.4728	2.1567	6.1540	4.8761	4.2520	4.5126	5.6867	2.7366	4.4172	4.9984	3.9827
	S	147.737	138.253	155.234	81.323	149.577	177.670	113.784	78.723	80.337	113.017	97.596	139.025	121.015	82.663	112.133
46	T	3.5353	5.9009	3.7029	7.6225	6.4249	2.1439	6.1543	4.9172	4.4217	4.6092	5.6660	2.6757	4.4947		
	S	145.802	135.765	155.591	81.308	150.692	178.731	113.779	78.065	77.253	110.648	97.953	142.189	118.928		
47	T			4.0205	8.2814	6.4234	2.1819	6.3521	5.0057	4.3988	4.6573	5.8115	2.7541	4.5604	5.1357	4.1260
	S			143.300	74.839	150.727	175.618	110.236	76.685	77.655	109.506	95.500	138.141	117.215	80.453	108.238
48	T	3.5985	6.1212	3.7775	7.6451	6.4489	2.1794	6.0985	4.9178	4.2568	4.5547	5.7344	2.7634	4.4593	5.0805	4.0029
	S	143.242	130.879	152.518	81.068	150.131	175.820	114.820	78.056	80.246	111.972	96.784	137.676	119.872	81.327	111.567
49	T	3.5463	6.2657	3.8618	7.6940	6.4392	2.1402	6.0611	4.9670	4.2879	4.5550	5.6767	2.7417	4.4128	5.0581	3.9791
	S	145.350	127.861	149.189	80.553	150.357	179.040	115.528	77.283	79.664	111.965	97.768	138.766	121.135	81.687	112.234
50	T	3.5373	5.9003	3.6787	7.6338	6.4330	2.1555	6.1511	4.9183	4.2338	4.5056	5.5798	2.7387	4.4239	4.9915	4.0566
	S	145.720	135.779	156.614	81.188	150.502	177.769	113.838	78.048	80.682	113.192	99.466	138.918	120.831	82.777	110.090
51	T	3.5390	5.9006	3.7179	7.7001	6.3237	2.1198	6.2707	4.9730	4.3808	4.6152	5.7035	2.7469	4.6349	5.0655	3.9534
	S	145.650	135.772	154.963	80.489	153.104	180.763	111.667	77.190	77.975	110.504	97.309	138.503	115.331	81.568	112.964
52	T	3.5381	6.3990	3.7740	7.8914	6.2803	2.0814	6.1201	4.9871	4.2283	4.4525	5.6002	2.7594	4.4268	5.0147	3.9847
	S	145.687	125.197	152.659	78.538	154.162	184.098	114.414	76.971	80.787	114.542	99.104	137.876	120.752	82.394	112.076
53	T	3.5237	5.8562	3.7488	7.5362	6.4645	2.1882	5.9945	4.8627	4.1348	4.4440	5.5035	2.7332	4.3962	5.0358	3.9873
	S	146.282	136.801	153.686	82.239	149.769	175.113	116.812	78.940	82.614	114.761	100.845	139.197	121.593	82.049	112.003
54	T	3.5481	5.8687	3.7617	7.5335	6.4852	2.1908	6.1114	4.8428	4.1165	4.4666	5.5376	2.7369	4.3838	4.9413	3.9699
	S	145.276	136.510	153.159	82.269	149.291	174.905	114.577	79.265	82.981	114.181	100.224	139.009	121.937	83.618	112.494
55	T	3.5245	5.8534	3.7407	7.4769	6.4487	2.1722	6.0089	4.7724	4.0860	4.4287	5.5291	2.7340	4.3226	4.9531	3.9936
	S	146.249	136.867	154.018	82.892	150.136	176.403	116.532	80.434	83.600	115.158	100.378	139.157	123.663	83.419	111.827
56	T	3.5157	5.8278	3.7094	7.6299	6.4622	2.1892	5.9740	4.8038	4.0862	4.4138	5.4936	2.7318	4.4008	4.9478	3.9962
	S	146.615	137.468	155.318	81.229	149.822	175.033	117.212	79.908	83.596	115.547	101.027	139.269	121.466	83.508	111.754
57	T	3.5352	5.8718	3.7482	7.4587	6.4097	2.1649	5.9254	4.8055	4.0637	4.3910	5.4952	2.7249	4.3244	4.9445	3.9563
	S	145.806	136.438	153.710	83.094	151.049	176.997	118.174	79.880	84.059	116.147	100.997	139.621	123.611	83.564	112.881

Event: Honda Indy 200 at Mid-Ohio
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Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.4017		
	S	115.463		
40	T	70.2764		
	S	115.669		
41	T	70.4530		
	S	115.379		
42	T	70.3562		
	S	115.538		
43	T	70.4217		
	S	115.430		
44	T	70.4643		
	S	115.361		
45	T	70.8620		
	S	114.713		
46	T	76.8397	31.2533	67.8444
	S	105.789	28.732	113.240
47	T	94.1420	71.8840	
	S	86.346	105.919	
48	T	71.6389		
	S	113.469		
49	T	71.6866		
	S	113.394		
50	T	70.9379		
	S	114.590		
51	T	71.6450		
	S	113.459		
52	T	71.5380		
	S	113.629		
53	T	70.4096		
	S	115.450		
54	T	70.4948		
	S	115.311		
55	T	70.0448		
	S	116.051		
56	T	70.1822		
	S	115.824		
57	T	69.8194		
	S	116.426		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5188	5.8275	3.7360	7.5302	6.4939	2.1867	5.9808	4.8172	4.0825	4.3833	5.5255	2.7472	4.3489	4.9872	3.9707
	S	146.486	137.475	154.212	82.305	149.091	175.233	117.079	79.686	83.672	116.351	100.443	138.488	122.915	82.848	112.472
59	T	3.5409	5.8495	3.7696	7.5436	6.4701	2.1857	5.9579	4.7860	4.1319	4.4604	5.5569	2.7527	4.3914	4.9544	3.9755
	S	145.572	136.958	152.838	82.159	149.639	175.313	117.529	80.206	82.672	114.340	99.876	138.211	121.726	83.397	112.336
60	T	3.5329	5.9123	3.7611	7.4777	6.4964	2.1739	6.0238	4.7930	4.0485	4.3889	5.4707	2.7263	4.3601	4.9278	3.9988
	S	145.901	135.503	153.183	82.883	149.034	176.265	116.243	80.088	84.375	116.202	101.450	139.550	122.599	83.847	111.681
61	T	3.5470	5.8690	3.7388	7.6291	6.3799	2.1645	5.9858	4.7949	4.1248	4.4655	5.5482	2.7339	4.3319	4.9629	3.9441
	S	145.321	136.503	154.097	81.238	151.755	177.030	116.981	80.057	82.814	114.209	100.032	139.162	123.397	83.254	113.230
62	T	3.5280	5.8621	3.7016	7.6063	6.4787	2.1788	6.0561	4.8172	4.0904	4.4200	5.4972	2.7246	4.3571	5.0137	3.9922
	S	146.104	136.664	155.645	81.481	149.441	175.868	115.623	79.686	83.510	115.385	100.960	139.637	122.684	82.411	111.866
63	T	3.5319	5.8327	3.7050	7.5762	6.4294	2.1626	6.0428	4.7920	4.1643	4.4675	5.4854	2.7260	4.3852	4.9596	3.9891
	S	145.943	137.353	155.502	81.805	150.587	177.186	115.878	80.105	82.028	114.158	101.178	139.565	121.898	83.310	111.953
64	T	3.5327	5.8086	3.7200	7.6218	6.4598	2.1644	5.9710	4.8287	4.1388	4.4254	5.4736	2.7113	4.4023	5.0401	4.0051
	S	145.910	137.922	154.875	81.316	149.878	177.038	117.271	79.496	82.534	115.244	101.396	140.322	121.424	81.979	111.506
65	T	3.5423	5.8508	3.7156	7.6368	6.4249	2.1377	6.0355	4.8183	4.1541	4.4352	5.5045	2.7295	4.3742	5.0105	3.9587
	S	145.514	136.928	155.059	81.156	150.692	179.250	116.018	79.668	82.230	114.989	100.827	139.386	122.204	82.463	112.813
66	T	3.5213	5.8899	3.7241	7.5565	6.4451	2.1815	6.0456	4.8381	4.0940	4.4054	5.5205	2.7343	4.4043	4.9716	3.9802
	S	146.382	136.019	154.705	82.018	150.220	175.651	115.824	79.342	83.437	115.767	100.534	139.141	121.369	83.108	112.203
67	T	3.5059	5.8292	3.7221	7.6222	6.4675	2.1608	5.9652	4.8558	4.1338	4.4390	5.5805	2.7448	4.3710	4.9800	3.9672
	S	147.025	137.435	154.788	81.312	149.700	177.333	117.385	79.053	82.634	114.891	99.453	138.609	122.294	82.968	112.571
68	T	3.5122	5.8199	3.6807	7.6782	6.4706	2.1734	6.0743	4.8646	4.1852	4.4703	5.6591	2.7461	4.4744	4.9461	3.9505
	S	146.761	137.655	156.529	80.718	149.628	176.305	115.277	78.910	81.619	114.086	98.072	138.544	119.468	83.537	113.047
69	T	3.5214	5.8157	3.7301	7.5702	6.4558	2.1765	6.1000	4.8609	4.1563	4.4448	5.5142	2.7290	4.3452	4.9775	4.0131
	S	146.378	137.754	154.456	81.870	149.971	176.054	114.791	78.970	82.186	114.741	100.649	139.412	123.020	83.010	111.283
70	T	3.5148	5.8110	3.7012	7.6402	6.4654	2.1648	6.0442	4.8267	4.1343	4.4625	5.5338	2.7282	4.3971	5.0920	4.0692
	S	146.653	137.865	155.662	81.120	149.748	177.006	115.851	79.529	82.624	114.286	100.293	139.453	121.568	81.143	109.749
71	T	3.5141	5.7986	3.7191	7.5274	6.4629	2.1614	6.0390	4.8337	4.1455	4.4338	5.5298	2.7372	4.3438	5.0444	3.9775
	S	146.682	138.160	154.913	82.336	149.806	177.284	115.951	79.414	82.400	115.025	100.365	138.994	123.059	81.909	112.279
72	T	3.5225	5.8012	3.6796	7.5922	6.3931	2.1535	6.0288	4.8672	4.1984	4.4755	5.5889	2.7285	4.3834	5.1186	4.0031
	S	146.332	138.098	156.576	81.633	151.442	177.934	116.147	78.867	81.362	113.954	99.304	139.437	121.948	80.722	111.561
73	T	3.5148	5.8125	3.7498	7.5970	6.4051	2.1543	6.0828	4.9145	4.1276	4.4627	5.5799	2.7355	4.4541	5.0133	4.0532
	S	146.653	137.830	153.645	81.581	151.158	177.868	115.116	78.108	82.758	114.281	99.464	139.080	120.012	82.417	110.182
74	T	3.5326	5.8153	3.6963	7.5709	6.3471	2.1620	6.1066	4.8673	4.1250	4.4595	5.5296	2.7258	4.3771	5.0669	4.0489
	S	145.914	137.764	155.868	81.862	152.539	177.235	114.667	78.866	82.810	114.363	100.369	139.575	122.123	81.545	110.299
75	T	3.5495	5.8660	3.6623	7.6286	6.2708	2.1011	6.1310	4.8881	4.3629	4.4757	5.5574	2.7063	4.3460	4.9945	3.9911
	S	145.219	136.573	157.315	81.243	154.395	182.372	114.211	78.530	78.294	113.949	99.867	140.581	122.997	82.727	111.897
76	T	3.6917	7.0500	5.7956	10.7797	11.2240	4.7828	11.6606								
	S	139.625	113.636	99.409	57.494	86.260	80.117	60.051								

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.1364		
	S	115.900		
59	T	70.3265		
	S	115.587		
60	T	70.0922		
	S	115.973		
61	T	70.2203		
	S	115.761		
62	T	70.3240		
	S	115.591		
63	T	70.2497		
	S	115.713		
64	T	70.3036		
	S	115.624		
65	T	70.3286		
	S	115.583		
66	T	70.3124		
	S	115.610		
67	T	70.3450		
	S	115.556		
68	T	70.7056		
	S	114.967		
69	T	70.4107		
	S	115.448		
70	T	70.5854		
	S	115.163		
71	T	70.2682		
	S	115.682		
72	T	70.5345		
	S	115.246		
73	T	70.6571		
	S	115.046		
74	T	70.4309		
	S	115.415		
75	T	70.5313		
	S	115.251		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.0787	9.2370	8.6897	8.8526	6.6127	2.1395	7.1453	5.3553	4.9675	5.6364	6.7230	2.9056	5.3728	5.8871	4.2763
	S	101.493	86.731	66.301	70.010	146.412	179.099	97.998	71.679	68.765	90.483	82.552	130.938	99.491	70.184	104.434
2	T	3.6664	6.5282	3.8959	8.4922	6.4882	2.1786	6.7173	5.1499	4.4458	4.6596	5.8862	2.8028	4.7940	5.2006	4.1502
	S	140.589	122.719	147.883	72.981	149.222	175.884	104.242	74.538	76.835	109.451	94.288	135.741	111.503	79.449	107.607
3	T	3.6900	6.1597	3.7856	7.7455	6.4993	2.1904	6.2732	4.9627	4.3352	4.5023	5.6766	2.7529	4.5955	5.1218	4.0585
	S	139.690	130.061	152.192	80.017	148.967	174.937	111.622	77.350	78.795	113.275	97.770	138.201	116.319	80.671	110.038
4	T	3.5912	6.0495	3.7689	7.7423	6.3548	2.1407	6.2327	4.9460	4.3119	4.5137	5.6983	2.7406	4.5606	5.1571	4.0180
	S	143.533	132.430	152.866	80.050	152.354	178.998	112.347	77.611	79.221	112.989	97.397	138.822	117.209	80.119	111.148
5	T	3.5721	5.9831	3.7333	7.5818	6.4416	2.1705	6.1144	4.8123	4.1504	4.4194	5.6212	2.7399	4.4979	5.0822	4.0162
	S	144.300	133.900	154.324	81.745	150.301	176.541	114.521	79.767	82.303	115.400	98.733	138.857	118.843	81.300	111.197
6	T	3.5600	5.9727	3.7249	7.5681	6.4388	2.1782	6.1054	4.7752	4.1580	4.4159	5.6320	2.7365	4.5323	5.1172	4.0283
	S	144.791	134.133	154.672	81.893	150.367	175.917	114.690	80.387	82.153	115.492	98.544	139.030	117.941	80.744	110.863
7	T	3.5667	6.0037	3.7220	7.6880	6.4214	2.1269	6.4932	4.9660	4.3044	4.5155	5.8080	2.7654	4.6271	5.1542	4.0886
	S	144.519	133.440	154.792	80.616	150.774	180.160	107.840	77.298	79.359	112.944	95.558	137.577	115.525	80.164	109.228
8	T	3.5834	5.9283	3.7452	7.6703	6.4410	2.1806	6.1183	4.8182	4.2998	4.4941	5.7259	2.7546	4.6424	5.1695	4.0963
	S	143.845	135.138	153.833	80.802	150.315	175.723	114.448	79.670	79.443	113.482	96.928	138.116	115.144	79.927	109.023
9	T	3.5714	5.9734	3.7329	7.6791	6.3989	2.1488	6.0912	4.8911	4.2154	4.5374	5.7413	2.7634	4.5666	5.1862	4.1158
	S	144.328	134.117	154.340	80.709	151.304	178.324	114.957	78.482	81.034	112.399	96.668	137.676	117.055	79.669	108.506
10	T	3.5687	5.9269	3.7506	7.6140	6.4115	2.1529	6.1832	4.9352	4.2542	4.5010	5.7735	2.7623	4.5444	5.2183	4.0951
	S	144.438	135.170	153.612	81.399	151.007	177.984	113.247	77.781	80.295	113.308	96.129	137.731	117.627	79.179	109.055
11	T	3.5490	5.8933	3.7227	7.7788	6.3346	2.1288	6.2644	4.9688	4.3919	4.5338	5.7674	2.7718	4.5516	5.3618	4.0833
	S	145.239	135.940	154.763	79.675	152.840	179.999	111.779	77.255	77.777	112.488	96.231	137.259	117.441	77.060	109.370
12	T	3.6427	6.0175	3.7874	7.9239	6.2643	2.0710	6.5756	5.0349	4.4928	4.6568	5.9431	2.7937	4.7352	5.4003	4.1197
	S	141.503	133.134	152.119	78.216	154.555	185.023	106.489	76.241	76.031	109.517	93.386	136.183	112.888	76.511	108.404
13	T	3.6143	6.4456	3.8002	7.9790	6.4217	2.1596	6.3518	4.9797	4.4416	4.6662	5.8525	2.6771	4.8349	5.0855	4.1623
	S	142.615	124.292	151.607	77.675	150.767	177.432	110.241	77.086	76.907	109.297	94.831	142.114	110.560	81.247	107.294
14	T	3.6029	5.9678	3.7299	7.6118	6.4319	2.1822	6.0524	4.8483	4.2117	4.4593	5.6937	2.7545	4.4867	5.0458	4.0837
	S	143.067	134.243	154.464	81.423	150.528	175.594	115.694	79.175	81.105	114.368	97.476	138.121	119.140	81.886	109.359
15	T	3.5599	5.8295	3.7102	7.5820	6.4416	2.1857	6.0132	4.7735	4.1674	4.4503	5.5803	2.7461	4.4585	5.0255	4.0588
	S	144.795	137.428	155.284	81.743	150.301	175.313	116.448	80.416	81.967	114.599	99.457	138.544	119.894	82.217	110.030
16	T	3.5732	5.9552	3.7401	7.5074	6.4609	2.1861	6.0018	4.7708	4.1091	4.4005	5.6524	2.7529	4.5431	5.1094	4.0346
	S	144.256	134.527	154.043	82.555	149.852	175.281	116.670	80.461	83.130	115.896	98.188	138.201	117.661	80.867	110.690
17	T	3.5605	5.8935	3.7054	7.6349	6.2913	2.1396	5.9963	4.7146	4.1406	4.3686	5.5281	2.7133	4.5714		
	S	144.770	135.936	155.486	81.176	153.892	179.090	116.777	81.420	82.498	116.742	100.396	140.218	116.933		
18	T			3.9455	8.0827	6.4591	2.1738	6.3238	4.9839	4.2980	4.6356	5.7127	2.7511	4.6737	5.1875	4.1248
	S			146.024	76.679	149.894	176.273	110.729	77.021	79.477	110.018	97.152	138.292	114.373	79.650	108.270
19	T	3.6552	6.2173	3.8421	7.6262	6.5259	2.2143	6.0307	4.8567	4.1419	4.4427	5.5852	2.7291	4.5171	5.0616	4.0445
	S	141.020	128.856	149.954	81.269	148.360	173.049	116.110	79.038	82.472	114.795	99.370	139.407	118.338	81.631	110.419

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 88.8795		127.5703	
	S 91.459		59.684	
2	T 75.0559			
	S 108.303			
3	T 72.3492			
	S 112.355			
4	T 71.8263			
	S 113.173			
5	T 70.9363			
	S 114.593			
6	T 70.9435			
	S 114.581			
7	T 72.2511			
	S 112.508			
8	T 71.6679			
	S 113.423			
9	T 71.6129			
	S 113.510			
10	T 71.6918			
	S 113.385			
11	T 72.1020			
	S 112.740			
12	T 73.4589			
	S 110.658			
13	T 73.4720			
	S 110.638			
14	T 71.1626			
	S 114.229			
15	T 70.5825			
	S 115.167			
16	T 70.7975			
	S 114.818			
17	T 76.0211	30.4858		66.9853
	S 106.928	29.455		114.693
18	T 93.0519		71.6019	
	S 87.358		106.336	
19	T 71.4905			
	S 113.705			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.6135	6.0540	3.7716	7.5451	6.5043	2.2079	6.0229	4.7635	4.1007	4.4311	5.5418	2.7463	4.4296	5.0112	4.0328
	S	142.647	132.332	152.756	82.142	148.853	173.550	116.261	80.584	83.301	115.096	100.148	138.533	120.676	82.452	110.740
21	T	3.5653	5.9543	3.7526	7.4683	6.4858	2.2014	5.9847	4.7332	4.0547	4.4087	5.4642	2.7332	4.4150	4.9329	4.0006
	S	144.575	134.548	153.530	82.987	149.277	174.063	117.003	81.100	84.246	115.680	101.570	139.197	121.075	83.760	111.631
22	T	3.5421	5.8783	3.7333	7.4072	6.4890	2.2080	5.9162	4.7105	4.0919	4.4175	5.4650	2.7316	4.4026	5.0094	4.0099
	S	145.522	136.287	154.324	83.672	149.204	173.542	118.358	81.491	83.480	115.450	101.555	139.279	121.416	82.481	111.372
23	T	3.5533	5.8050	3.6994	7.3928	6.4576	2.2004	6.0726	4.7149	4.0320	4.3877	5.5217	2.7461	4.4327	4.9648	4.0453
	S	145.064	138.008	155.738	83.835	149.929	174.142	115.309	81.415	84.720	116.234	100.513	138.544	120.591	83.222	110.397
24	T	3.5496	5.9420	3.7450	7.4345	6.4649	2.1964	5.9627	4.7437	4.0217	4.3782	5.4436	2.7390	4.4524	4.9373	3.9801
	S	145.215	134.826	153.841	83.364	149.760	174.459	117.435	80.921	84.937	116.486	101.955	138.903	120.058	83.686	112.206
25	T	3.5235	5.8276	3.7240	7.4433	6.4597	2.1951	6.0085	4.7745	4.0623	4.4107	5.4848	2.7403	4.4402	4.9195	4.0144
	S	146.290	137.473	154.709	83.266	149.880	174.562	116.539	80.399	84.088	115.628	101.189	138.837	120.388	83.989	111.247
26	T	3.5355	5.8901	3.6916	7.4482	6.4072	2.1789	6.0213	4.7331	4.0301	4.3917	5.5331	2.7652	4.4630	4.9971	4.0406
	S	145.794	136.014	156.067	83.211	151.108	175.860	116.292	81.102	84.760	116.128	100.305	137.587	119.773	82.684	110.526
27	T	3.5319	5.8296	3.6901	7.5430	6.4451	2.1711	6.1109	4.8488	4.1424	4.4207	5.5863	2.7471	4.4415	5.0747	4.0243
	S	145.943	137.426	156.130	82.165	150.220	176.492	114.587	79.167	82.462	115.366	99.350	138.493	120.352	81.420	110.974
28	T	3.5507	5.8104	3.7249	7.6786	6.2142	2.1180	6.0832	4.7692	4.0869	4.3769	5.4774	2.7304	4.5073	5.0015	3.9716
	S	145.170	137.880	154.672	80.714	155.802	180.917	115.108	80.488	83.582	116.521	101.325	139.340	118.595	82.612	112.446
29	T	3.5415	5.9374	3.7261	7.4778	6.4597	2.1885	5.8623	4.6747	4.0742	4.3926	5.5012	2.7316	4.4178	4.9851	4.0216
	S	145.547	134.931	154.622	82.882	149.880	175.089	119.446	82.115	83.842	116.104	100.887	139.279	120.998	82.883	111.048
30	T	3.5477	5.8465	3.7146	7.4314	6.4801	2.1943	5.8713	4.7150	4.0513	4.3737	5.4451	2.7340	4.4238	4.9682	4.0052
	S	145.293	137.028	155.101	83.399	149.408	174.626	119.263	81.413	84.316	116.606	101.927	139.157	120.834	83.165	111.503
31	T	3.5635	5.8189	3.7022	7.4063	6.4589	2.1941	5.9333	4.6891	4.0297	4.3597	5.5040	2.7427	4.3381	4.9505	3.9852
	S	144.648	137.678	155.620	83.682	149.899	174.642	118.016	81.863	84.768	116.981	100.836	138.715	123.221	83.463	112.062
32	T	3.5373	5.7853	3.6868	7.4115	6.4525	2.1872	5.8533	4.6390	4.0368	4.3383	5.4856	2.7423	4.3503	4.9406	3.9794
	S	145.720	138.478	156.270	83.623	150.048	175.193	119.629	82.747	84.619	117.558	101.174	138.736	122.876	83.630	112.226
33	T	3.5201	5.7898	3.6809	7.3944	6.4496	2.1955	5.8707	4.6926	4.0583	4.3601	5.4417	2.7344	4.3761	4.9485	3.9688
	S	146.432	138.370	156.521	83.816	150.115	174.531	119.275	81.802	84.171	116.970	101.990	139.136	122.151	83.496	112.525
34	T	3.5230	5.8064	3.7200	7.4407	6.4814	2.1914	5.8531	4.6727	4.0347	4.3644	5.5253	2.7574	4.3495	4.9224	4.0152
	S	146.311	137.975	154.875	83.295	149.379	174.857	119.634	82.150	84.663	116.855	100.447	137.976	122.898	83.939	111.225
35	T	3.5323	5.8186	3.7094	7.4777	6.4693	2.1926	5.9005	4.7154	4.0884	4.3607	5.5677	2.7495	4.3114	4.9090	3.9941
	S	145.926	137.685	155.318	82.883	149.658	174.761	118.673	81.406	83.551	116.954	99.682	138.372	123.984	84.168	111.813
36	T	3.5675	5.9358	3.7032	7.4076	6.4527	2.1823	5.9655	4.7358	4.0594	4.3472	5.4977	2.7380	4.4213	4.9842	4.0409
	S	144.486	134.967	155.578	83.667	150.043	175.586	117.379	81.056	84.148	117.317	100.951	138.953	120.902	82.898	110.518
37	T	3.5765	5.8867	3.7021	7.4338	6.4283	2.1888	5.8736	4.6985	4.0518	4.4053	5.5292	2.7498	4.4295	5.0337	4.0344
	S	144.123	136.093	155.624	83.372	150.612	175.065	119.216	81.699	84.306	115.770	100.376	138.357	120.679	82.083	110.696
38	T	3.5408	5.9154	3.6757	7.4533	6.4265	2.1836	5.9136	4.7368	4.1001	4.4032	5.5500	2.7482	4.4335	4.9537	4.0215
	S	145.576	135.432	156.742	83.154	150.655	175.482	118.410	81.039	83.313	115.825	100.000	138.438	120.570	83.409	111.051

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 70.7763			
	S 114.852			
21	T 70.1549			
	S 115.869			
22	T 70.0125			
	S 116.105			
23	T 70.0263			
	S 116.082			
24	T 69.9911			
	S 116.140			
25	T 70.0284			
	S 116.079			
26	T 70.1267			
	S 115.916			
27	T 70.6075			
	S 115.127			
28	T 70.1012			
	S 115.958			
29	T 69.9921			
	S 116.139			
30	T 69.8022			
	S 116.455			
31	T 69.6762			
	S 116.665			
32	T 69.4262			
	S 117.085			
33	T 69.4815			
	S 116.992			
34	T 69.6576			
	S 116.697			
35	T 69.7966			
	S 116.464			
36	T 70.0391			
	S 116.061			
37	T 70.0220			
	S 116.089			
38	T 70.0559			
	S 116.033			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5489	5.9293	3.6992	7.5394	6.4382	2.1916	6.0448	4.7548	4.1059	4.4012	5.5372	2.7390	4.4069	4.9454	4.0357
	S	145.243	135.115	155.746	82.205	150.381	174.841	115.840	80.732	83.195	115.877	100.231	138.903	121.297	83.549	110.660
40	T	3.5242	5.8431	3.6806	7.5296	6.4465	2.1876	5.9608	4.7938	4.1325	4.4341	5.5392	2.7392	4.3820	5.0399	3.9338
	S	146.261	137.108	156.533	82.312	150.187	175.161	117.472	80.075	82.660	115.018	100.195	138.893	121.987	81.982	113.527
41	T	3.5038	5.9226	3.7205	7.4904	6.4527	2.1949	5.9818	4.7235	4.0812	4.3948	5.5011	2.7285	4.4655	4.9698	3.9878
	S	147.113	135.268	154.855	82.742	150.043	174.578	117.060	81.267	83.699	116.046	100.889	139.437	119.706	83.139	111.989
42	T	3.5297	5.8504	3.6912	7.4851	6.4459	2.1929	5.9582	4.7942	4.1031	4.3603	5.5179	2.7083	4.3559	4.9845	4.0147
	S	146.034	136.937	156.084	82.801	150.201	174.737	117.523	80.068	83.252	116.964	100.582	140.477	122.718	82.893	111.239
43	T	3.5302	5.8915	3.6902	7.5140	6.4233	2.1875	6.0391	4.7228	4.0974	4.4032	5.5784	2.7287	4.4186	5.0101	3.9881
	S	146.013	135.982	156.126	82.482	150.730	175.169	115.949	81.279	83.368	115.825	99.491	139.427	120.976	82.470	111.981
44	T	3.5173	5.8806	3.7122	7.6150	6.4652	2.1933	5.9910	4.7248	4.0499	4.4124	5.4550	2.7205	4.4582	5.0038	3.9803
	S	146.548	136.234	155.201	81.388	149.753	174.706	116.880	81.244	84.346	115.583	101.742	139.847	119.902	82.574	112.200
45	T	3.5109	5.8275	3.7061	7.5691	6.4325	2.1890	5.9473	4.7164	4.1152	4.3845	5.4798	2.7100	4.4445	5.0235	4.0280
	S	146.816	137.475	155.456	81.882	150.514	175.049	117.739	81.389	83.007	116.319	101.281	140.389	120.271	82.250	110.872
46	T	3.5148	5.8586	3.6466	7.6642	6.2995	2.1329	6.0170	4.7711	4.1238	4.3696	5.5489	2.6678	4.5567		
	S	146.653	136.745	157.993	80.866	153.692	179.653	116.375	80.456	82.834	116.715	100.020	142.610	117.310		
47	T			3.9649	8.4724	6.4748	2.1838	6.2822	5.0594	4.3165	4.6067	5.6759	2.7180	4.6243	5.0469	4.1225
	S			145.309	73.152	149.531	175.466	111.462	75.871	79.136	110.708	97.782	139.976	115.595	81.868	108.330
48	T	3.5618	6.0677	3.7750	7.6451	6.3766	2.1909	6.0909	4.8323	4.1711	4.5037	5.7052	2.7653	4.5778	5.0328	4.0422
	S	144.717	132.033	152.619	81.068	151.834	174.897	114.963	79.437	81.895	113.240	97.280	137.582	116.769	82.098	110.482
49	T	3.5648	6.0194	3.7402	7.5325	6.5205	2.2195	6.0529	4.7663	4.1334	4.4219	5.5484	2.7575	4.4752	4.9450	4.0211
	S	144.596	133.092	154.039	82.280	148.483	172.643	115.685	80.537	82.642	115.335	100.029	137.971	119.446	83.555	111.062
50	T	3.5599	5.8846	3.6953	7.4563	6.4901	2.2073	5.9347	4.7036	4.0693	4.3732	5.4472	2.7503	4.4549	4.9280	4.0460
	S	144.795	136.141	155.911	83.121	149.178	173.598	117.989	81.611	83.943	116.619	101.887	138.332	119.990	83.844	110.378
51	T	3.5282	5.8653	3.7188	7.5249	6.5242	2.2104	6.0067	4.7509	4.1032	4.3993	5.4525	2.7122	4.4640	4.9730	3.9940
	S	146.096	136.589	154.925	82.363	148.399	173.354	116.574	80.798	83.250	115.928	101.788	140.275	119.746	83.085	111.815
52	T	3.5372	5.8468	3.7215	7.5450	6.4570	2.2033	5.9914	4.7874	4.0651	4.4180	5.5320	2.7437	4.4749	5.0440	4.0265
	S	145.724	137.021	154.813	82.144	149.943	173.913	116.872	80.182	84.030	115.437	100.325	138.665	119.454	81.916	110.913
53	T	3.5189	5.8579	3.7155	7.5002	6.4475	2.2018	5.9763	4.7858	4.1454	4.3932	5.5436	2.7416	4.4397	4.9385	3.9965
	S	146.482	136.762	155.063	82.634	150.164	174.031	117.167	80.209	82.402	116.089	100.115	138.771	120.401	83.665	111.746
54	T	3.5260	5.9301	3.7082	7.5856	6.4447	2.1953	5.9888	4.8221	4.1247	4.3960	5.9054	2.8161	4.5136	4.9749	4.0323
	S	146.187	135.097	155.368	81.704	150.229	174.546	116.923	79.605	82.816	116.015	93.982	135.100	118.430	83.053	110.753
55	T	3.5281	5.9143	3.7097	7.6754	6.4837	2.1997	5.9976	4.8078	4.1365	4.3879	5.5872	2.7388	4.4625	4.9720	4.1311
	S	146.100	135.458	155.305	80.748	149.326	174.197	116.751	79.842	82.580	116.229	99.334	138.913	119.786	83.102	108.105
56	T	3.5902	5.9305	3.6986	7.5780	6.4621	2.1875	5.9605	4.7897	4.1113	4.4389	5.4995	2.7155	4.5663	5.0398	4.0856
	S	143.573	135.087	155.771	81.786	149.825	175.169	117.478	80.144	83.086	114.893	100.918	140.105	117.063	81.984	109.309
57	T	3.5544	5.9114	3.7124	7.7423	6.3920	2.1295	6.1022	4.9392	4.1674	4.4600	5.6631	2.7412	4.5328	5.1029	4.0193
	S	145.019	135.524	155.192	80.050	151.468	179.940	114.750	77.718	81.967	114.350	98.003	138.791	117.928	80.970	111.112

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.3175		
	S	115.601		
40	T	70.1669		
	S	115.849		
41	T	70.1189		
	S	115.929		
42	T	69.9923		
	S	116.138		
43	T	70.2231		
	S	115.757		
44	T	70.1795		
	S	115.829		
45	T	70.0843		
	S	115.986		
46	T	75.8349	31.4947	66.8062
	S	107.191	28.511	115.000
47	T	94.5480	72.0820	
	S	85.975	105.628	
48	T	71.3384		
	S	113.947		
49	T	70.7186		
	S	114.946		
50	T	70.0007		
	S	116.125		
51	T	70.2276		
	S	115.749		
52	T	70.3938		
	S	115.476		
53	T	70.2024		
	S	115.791		
54	T	70.9638		
	S	114.549		
55	T	70.7323		
	S	114.923		
56	T	70.6540		
	S	115.051		
57	T	71.1701		
	S	114.217		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 30 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5772	5.8984	3.6690	7.7025	6.3930	2.1922	5.9928	4.7214	4.0612	4.3925	5.5061	2.7399	4.4804	4.8928	4.0193
	S	144.094	135.823	157.028	80.464	151.444	174.793	116.845	81.303	84.111	116.107	100.797	138.857	119.308	84.447	111.112
59	T	3.5509	5.8271	3.6827	7.5372	6.4679	2.2022	5.9932	4.7078	4.0268	4.3749	5.5243	2.7485	4.4467	4.8970	4.0205
	S	145.162	137.485	156.444	82.229	149.690	174.000	116.837	81.538	84.829	116.574	100.465	138.423	120.212	84.374	111.078
60	T	3.5457	5.8752	3.7021	7.5391	6.4887	2.1982	5.9463	4.7396	4.1030	4.3836	5.4950	2.7478	4.3871	4.9129	3.9902
	S	145.375	136.359	155.624	82.208	149.210	174.316	117.758	80.991	83.254	116.343	101.001	138.458	121.845	84.101	111.922
61	T	3.5557	5.9002	3.7055	7.4921	6.4864	2.2080	6.0871	4.7623	4.0849	4.3412	5.4995	2.7287	4.4911	4.9704	4.0462
	S	144.966	135.781	155.481	82.723	149.263	173.542	115.035	80.605	83.623	117.479	100.918	139.427	119.023	83.128	110.373
62	T	3.5623	5.9070	3.6889	7.5030	6.4435	2.1963	5.9383	4.7333	4.0570	4.4071	5.4845	2.7269	4.4360	4.9078	3.9974
	S	144.697	135.625	156.181	82.603	150.257	174.467	117.917	81.099	84.198	115.722	101.194	139.519	120.502	84.189	111.720
63	T	3.5409	5.8944	3.6832	7.5470	6.4528	2.1951	5.9733	4.7332	4.0725	4.3446	5.4949	2.7168	4.4277	5.0133	4.0084
	S	145.572	135.915	156.423	82.122	150.041	174.562	117.226	81.100	83.877	117.387	101.003	140.038	120.728	82.417	111.414
64	T	3.5449	5.9024	3.6936	7.5105	6.4617	2.1800	6.0319	4.8013	4.1834	4.3757	5.5704	2.7419	4.5200	5.0368	3.9967
	S	145.407	135.731	155.982	82.521	149.834	175.771	116.087	79.950	81.654	116.553	99.634	138.756	118.262	82.033	111.740
65	T	3.5746	5.9866	3.7058	7.6728	6.4544	2.1783	6.0035	4.8202	4.1306	4.4392	5.5855	2.7439	4.6291	5.1108	4.0617
	S	144.199	133.822	155.469	80.775	150.003	175.909	116.637	79.636	82.698	114.886	99.364	138.655	115.475	80.845	109.952
66	T	3.5341	5.9857	3.7389	7.6616	6.2440	2.0950	6.2170	4.8456	4.2172	4.4595	5.6164	2.7597	4.5474	4.9616	4.0212
	S	145.852	133.842	154.092	80.893	155.058	182.903	112.631	79.219	80.999	114.363	98.818	137.861	117.550	83.276	111.059
67	T	3.5614	5.9309	3.7111	7.5095	6.4369	2.1876	5.9477	4.7988	4.0788	4.3899	5.4733	2.7303	4.5013	5.0018	4.0537
	S	144.734	135.078	155.247	82.532	150.411	175.161	117.731	79.992	83.748	116.176	101.401	139.345	118.754	82.607	110.169
68	T	3.5403	5.8865	3.7114	7.6103	6.4167	2.1747	6.0627	4.7966	4.1381	4.4802	5.5573	2.7344	4.4709	5.0156	4.0630
	S	145.596	136.097	155.234	81.439	150.885	176.200	115.498	80.028	82.548	113.834	99.869	139.136	119.561	82.379	109.917
69	T	3.5365	5.9021	3.7323	7.6587	6.4685	2.1727	5.9433	4.8571	4.1837	4.4831	5.6527	2.7693	4.5622	5.1866	4.0789
	S	145.753	135.738	154.365	80.924	149.676	176.362	117.818	79.031	81.648	113.761	98.183	137.383	117.168	79.663	109.488
70	T	3.6247	6.0807	3.7291	7.7565	6.3177	2.1263	6.2374	4.9892	4.5457	5.1324	5.9487	2.7187	4.5479	5.0258	4.0187
	S	142.206	131.751	154.497	79.904	153.249	180.211	112.263	76.939	75.146	99.369	93.298	139.940	117.537	82.212	111.128
71	T	3.5236	5.8977	3.7089	7.5705	6.4143	2.1642	5.9492	4.8488	4.1246	4.4500	5.5152	2.7410	4.5366	4.9810	4.0803
	S	146.286	135.839	155.339	81.867	150.941	177.055	117.701	79.167	82.818	114.607	100.631	138.801	117.830	82.952	109.451
72	T	3.5305	5.8812	3.6610	7.6331	6.2977	2.1461	5.9980	4.8282	4.1379	4.4502	5.5445	2.7282	4.5015	5.0003	4.0152
	S	146.000	136.220	157.371	81.195	153.736	178.548	116.743	79.505	82.552	114.602	100.099	139.453	118.748	82.631	111.225
73	T	3.5077	5.9560	3.6784	7.7132	6.3266	2.1515	6.0068	4.8469	4.1505	4.4619	5.5255	2.7285	4.5602	4.9806	4.0446
	S	146.949	134.509	156.627	80.352	153.034	178.100	116.572	79.198	82.301	114.301	100.443	139.437	117.220	82.958	110.417
74	T	3.5593	5.8818	3.6900	7.6309	6.2976	2.1470	5.9715	4.8261	4.1614	4.4283	5.5365	2.7435	4.4881	4.9205	4.0896
	S	144.819	136.206	156.135	81.219	153.738	178.473	117.262	79.539	82.086	115.168	100.244	138.675	119.103	83.972	109.202
75	T	3.5245	5.9620	3.6599	7.6998	6.3016	2.1190	6.0581	4.8352	4.1490	4.5355	5.6140	2.7269	4.6542	5.0450	4.1036
	S	146.249	134.374	157.419	80.492	153.641	180.831	115.585	79.389	82.331	112.446	98.860	139.519	114.852	81.899	108.829
76	T	4.1003	8.9021	6.6437												
	S	125.711	89.994	86.719												

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 30 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.2387		
	S	115.731		
59	T	70.0077		
	S	116.113		
60	T	70.0545		
	S	116.035		
61	T	70.3593		
	S	115.533		
62	T	69.9893		
	S	116.143		
63	T	70.0981		
	S	115.963		
64	T	70.5512		
	S	115.218		
65	T	71.0970		
	S	114.334		
66	T	70.9049		
	S	114.644		
67	T	70.3130		
	S	115.609		
68	T	70.6587		
	S	115.043		
69	T	71.1877		
	S	114.188		
70	T	72.7995		
	S	111.660		
71	T	70.5059		
	S	115.292		
72	T	70.3536		
	S	115.542		
73	T	70.6389		
	S	115.075		
74	T	70.3721		
	S	115.512		
75	T	70.9883		
	S	114.509		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 4 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	4.9316	7.7582	6.8317	8.8252	6.5256	2.1235	7.1404	5.5167	4.8402	5.4120	6.9218	2.9776	5.4614	5.7324	4.3007
	S	104.521	103.263	84.333	70.228	148.367	180.448	98.066	69.582	70.574	94.235	80.181	127.772	97.877	72.078	103.841
2	T	3.8372	6.5650	4.0382	8.4245	6.3742	2.1245	6.7443	5.2140	4.5715	4.6807	6.0240	2.8108	4.8534	5.3174	4.1942
	S	134.331	122.031	142.672	73.568	151.891	180.363	103.825	73.622	74.722	108.958	92.131	135.355	110.138	77.704	106.478
3	T	3.6778	6.1661	3.9040	7.8094	6.4792	2.1594	6.2323	5.0191	4.3247	4.4960	5.8076	2.7791	4.7058	5.1663	4.0758
	S	140.153	129.926	147.576	79.362	149.429	177.448	112.355	76.481	78.986	113.434	95.564	136.898	113.593	79.976	109.571
4	T	3.5900	6.0854	3.8220	7.6565	6.4651	2.1593	6.1241	4.9832	4.2364	4.3814	5.7172	2.7803	4.5856	5.1171	4.0830
	S	143.581	131.649	150.742	80.947	149.755	177.456	114.340	77.032	80.632	116.401	97.075	136.839	116.570	80.745	109.378
5	T	3.5942	6.0218	3.8014	7.5394	6.4329	2.1472	6.0244	4.9003	4.1795	4.3556	5.6573	2.7572	4.5565	5.0685	4.0583
	S	143.413	133.039	151.559	82.205	150.505	178.457	116.232	78.335	81.730	117.091	98.103	137.986	117.315	81.520	110.044
6	T	3.5596	5.9090	3.7780	7.4801	6.3201	2.1100	6.0655	4.9548	4.1766	4.3245	5.6200	2.7610	4.3803	5.0948	4.0305
	S	144.807	135.579	152.498	82.856	153.191	181.603	115.444	77.473	81.787	117.933	98.754	137.796	122.034	81.099	110.803
7	T	3.5477	5.9467	3.7461	7.6254	6.3665	2.1380	6.1473	4.9766	4.2362	4.3822	5.6947	2.7701	4.5015	5.1877	4.0853
	S	145.293	134.719	153.796	81.277	152.074	179.224	113.908	77.134	80.636	116.380	97.459	137.343	118.748	79.646	109.317
8	T	3.5817	6.0455	3.7874	8.1317	6.4662	2.1421	6.1300	4.9897	4.3007	4.4551	5.6808	2.7746	4.4583	5.0644	4.0965
	S	143.913	132.518	152.119	76.217	149.730	178.881	114.230	76.931	79.427	114.476	97.698	137.121	119.899	81.586	109.018
9	T	3.5394	5.9408	3.7621	7.7175	6.4014	2.1319	6.0976	4.9808	4.2501	4.4622	5.7234	2.7631	4.5617	5.1131	4.1393
	S	145.633	134.853	153.142	80.307	151.245	179.737	114.837	77.069	80.372	114.293	96.970	137.691	117.181	80.808	107.890
10	T	3.5734	6.0419	3.8127	7.6110	6.4038	2.1322	6.0526	5.0104	4.2960	4.4999	5.7612	2.7664	4.4838	5.1339	4.0792
	S	144.248	132.597	151.110	81.431	151.189	179.712	115.690	76.613	79.514	113.336	96.334	137.527	119.217	80.481	109.480
11	T	3.5484	6.0121	3.7952	7.6546	6.4217	2.1375	6.1142	4.9870	4.3586	4.5916	5.8491	2.7830	4.4910	5.1959	4.1602
	S	145.264	133.254	151.807	80.967	150.767	179.266	114.525	76.973	78.372	111.072	94.886	136.707	119.026	79.521	107.348
12	T	3.5914	6.0653	3.8083	7.8088	6.4421	2.1448	6.3049	5.0405	4.3554	4.5084	5.9553	2.7826	4.7055	5.4055	4.1165
	S	143.525	132.085	151.284	79.368	150.290	178.656	111.061	76.156	78.429	113.122	93.194	136.726	113.600	76.437	108.488
13	T	3.6056	6.2402	3.8511	7.9244	6.3507	2.1175	6.3632	5.0984	4.4489	4.5936	5.9893	2.7825	4.8028	5.4260	4.1004
	S	142.959	128.383	149.603	78.211	152.453	180.960	110.043	75.291	76.781	111.024	92.665	136.731	111.299	76.149	108.914
14	T	3.6511	6.3032	3.7212	7.7988	6.5042	2.1607	6.2812	4.9314	4.2385	4.4085	5.7759	2.7730	4.4050	5.1004	4.0582
	S	141.178	127.100	154.825	79.470	148.855	177.342	111.480	77.841	80.592	115.686	96.089	137.200	121.350	81.010	110.047
15	T	3.5562	5.9744	3.7746	7.6359	6.5148	2.1781	6.1023	4.8994	4.1574	4.3964	5.6270	2.7556	4.4177	5.0929	4.1034
	S	144.945	134.095	152.635	81.166	148.613	175.925	114.748	78.349	82.165	116.004	98.632	138.066	121.001	81.129	108.834
16	T	3.5570	5.9581	3.7768	7.5922	6.4584	2.1672	6.0344	4.9267	4.1902	4.4554	5.7996	2.7666	4.3832	5.1313	4.1120
	S	144.913	134.462	152.546	81.633	149.910	176.810	116.039	77.915	81.521	114.468	95.696	137.517	121.953	80.522	108.607
17	T	3.5686	5.9311	3.7719	7.6313	6.4893	2.1721	6.2058	4.8745	4.1593	4.4344	5.6708	2.7542	4.3925	5.0706	4.0735
	S	144.442	135.074	152.744	81.215	149.197	176.411	112.834	78.749	82.127	115.010	97.870	138.136	121.695	81.486	109.633
18	T	3.5635	5.9726	3.7443	7.6039	6.5067	2.1752	6.0513	4.8268	4.2053	4.3756	5.6266	2.7507	4.3347	5.1442	4.0516
	S	144.648	134.135	153.870	81.507	148.798	176.159	115.715	79.528	81.229	116.555	98.639	138.312	123.318	80.320	110.226
19	T	3.5379	5.9011	3.7827	7.6767	6.4896	2.1713	6.0001	4.9465	4.1989	4.3937	5.6531	2.7551	4.4025	5.1046	4.0508
	S	145.695	135.761	152.308	80.734	149.190	176.476	116.703	77.603	81.352	116.075	98.176	138.091	121.419	80.943	110.248

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 4 - Kimball, Charlie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 85.2990		131.9565	
	S 95.298		57.700	
2	T 75.7739			
	S 107.277			
3	T 72.8026			
	S 111.655			
4	T 71.7866			
	S 113.236			
5	T 71.0945			
	S 114.338			
6	T 70.5648			
	S 115.196			
7	T 71.3520			
	S 113.925			
8	T 72.1047			
	S 112.736			
9	T 71.5844			
	S 113.555			
10	T 71.6584			
	S 113.438			
11	T 72.1001			
	S 112.743			
12	T 73.0353			
	S 111.300			
13	T 73.6946			
	S 110.304			
14	T 72.1113			
	S 112.726			
15	T 71.1861			
	S 114.191			
16	T 71.3091			
	S 113.994			
17	T 71.1999			
	S 114.169			
18	T 70.9330			
	S 114.598			
19	T 71.0646			
	S 114.386			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 4 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5683	5.9570	3.7723	7.6625	6.4953	2.1783	6.1592	4.8980	4.1320	4.4251	5.7014	2.7718	4.3895	5.1431	4.0413
	S	144.454	134.487	152.728	80.884	149.059	175.909	113.688	78.372	82.670	115.252	97.345	137.259	121.778	80.337	110.507
21	T	3.5431	5.9119	3.7726	7.6466	6.5011	2.1709	5.9981	4.9515	4.2075	4.3961	5.6235	2.7533	4.4696	5.1551	4.0334
	S	145.481	135.513	152.716	81.052	148.926	176.508	116.742	77.525	81.186	116.012	98.693	138.181	119.596	80.150	110.723
22	T	3.5359	5.8514	3.6655	7.6352	6.4437	2.1674	6.3627	5.0380	4.2330	4.4096	5.7040	2.7578	4.4044	5.0761	4.1069
	S	145.777	136.914	157.178	81.173	150.252	176.793	110.052	76.194	80.697	115.657	97.300	137.956	121.366	81.397	108.742
23	T	3.5632	5.9656	3.7662	7.5911	6.4588	2.1710	6.2758	4.9239	4.2291	4.4478	5.6991	2.7448	4.4381	5.2085	4.0421
	S	144.661	134.293	152.976	81.645	149.901	176.500	111.576	77.959	80.772	114.663	97.384	138.609	120.445	79.328	110.485
24	T	3.5339	5.8612	3.7415	7.6536	6.4818	2.1595	6.0400	4.9456	4.1111	4.4401	5.6665	2.7532	4.4502		
	S	145.860	136.685	153.985	80.978	149.369	177.440	115.932	77.617	83.090	114.862	97.944	138.186	120.117		
25	T			4.0831	8.1251	6.5737	2.1951	6.2105	5.1083	4.2636	4.5327	5.6944	2.7882	4.5223	5.1167	4.1024
	S			141.103	76.279	147.281	174.562	112.749	75.145	80.118	112.516	97.464	136.452	118.202	80.752	108.861
26	T	3.5681	5.9901	3.7442	7.5028	6.4920	2.1924	6.0816	4.9073	4.0835	4.3781	5.5519	2.7698	4.3716	5.0677	4.0908
	S	144.462	133.743	153.874	82.606	149.135	174.777	115.139	78.223	83.652	116.489	99.966	137.358	122.277	81.532	109.170
27	T	3.5626	5.9693	3.8057	7.6063	6.5304	2.1802	6.0004	4.8726	4.0506	4.4261	5.6497	2.7693	4.4095	5.1232	4.0498
	S	144.685	134.209	151.388	81.481	148.258	175.755	116.697	78.780	84.331	115.226	98.235	137.383	121.226	80.649	110.275
28	T	3.5556	5.9698	3.8775	7.6757	6.5128	2.1742	6.0005	5.0750	4.1959	4.4188	5.6455	2.7692	4.4896	5.1476	4.0654
	S	144.970	134.198	148.584	80.745	148.658	176.240	116.695	75.638	81.411	115.416	98.308	137.388	119.063	80.267	109.852
29	T	3.5634	6.0087	3.8186	7.5407	6.5124	2.1807	5.9532	4.8851	4.0908	4.4366	5.6237	2.7576	4.3718	5.1508	4.0821
	S	144.652	133.329	150.876	82.190	148.667	175.715	117.622	78.578	83.502	114.953	98.689	137.966	122.271	80.217	109.402
30	T	3.5556	5.9475	3.8109	7.5375	6.4894	2.1740	6.0131	4.9754	4.0956	4.3152	5.6306	2.7834	4.3824	5.0685	4.0900
	S	144.970	134.701	151.181	82.225	149.194	176.257	116.450	77.152	83.404	118.187	98.569	136.687	121.976	81.520	109.191
31	T	3.5519	5.9223	3.8067	7.5164	6.5002	2.1799	5.9461	4.9431	4.0939	4.3778	5.6726	2.7663	4.5161	5.0777	4.0602
	S	145.121	135.275	151.348	82.456	148.946	175.780	117.762	77.656	83.439	116.497	97.839	137.532	118.364	81.372	109.992
32	T	3.5418	5.8977	3.7987	7.5036	6.5008	2.1683	6.0129	4.8955	4.0308	4.4615	5.6273	2.7609	4.4125	5.1419	4.0453
	S	145.535	135.839	151.667	82.597	148.933	176.720	116.454	78.412	84.745	114.311	98.626	137.801	121.143	80.356	110.397
33	T	3.5505	5.9372	3.7644	7.4715	6.4801	2.1744	6.0215	4.8852	4.0733	4.3973	5.6881	2.7749	4.4006	5.0704	4.0811
	S	145.178	134.935	153.049	82.952	149.408	176.224	116.288	78.577	83.861	115.980	97.572	137.106	121.471	81.489	109.429
34	T	3.5264	5.9700	3.7920	7.5313	6.5565	2.1734	5.9971	4.9944	4.1286	4.4545	5.6584	2.7701	4.5297	5.0962	4.0831
	S	146.170	134.194	151.935	82.293	147.667	176.305	116.761	76.859	82.738	114.491	98.084	137.343	118.009	81.076	109.375
35	T	3.5476	5.9220	3.7322	7.6028	6.4808	2.1530	6.2504	4.9098	4.2133	4.5314	5.7496	2.7632	4.5026	5.1453	4.0493
	S	145.297	135.281	154.369	81.519	149.392	177.976	112.029	78.183	81.074	112.548	96.528	137.686	118.719	80.303	110.288
36	T	3.5490	5.8698	3.6802	7.6573	6.3240	2.0783	6.1133	4.9365	4.2760	4.4268	5.6330	2.7739	4.5140	5.0546	4.1130
	S	145.239	136.484	156.550	80.939	153.096	184.373	114.542	77.760	79.886	115.207	98.527	137.155	118.419	81.744	108.580
37	T	3.5623	5.9299	3.8218	7.6385	6.5124	2.1878	5.9899	4.9042	4.1592	4.3333	5.7022	2.7814	4.4973	5.0665	4.0776
	S	144.697	135.101	150.750	81.138	148.667	175.145	116.901	78.272	82.129	117.693	97.331	136.785	118.859	81.552	109.523
38	T	3.5626	5.9375	3.7875	7.5398	6.5070	2.1852	6.0718	4.8867	4.1742	4.3538	5.6432	2.7679	4.3900	5.1241	4.0710
	S	144.685	134.928	152.115	82.200	148.791	175.353	115.324	78.553	81.834	117.139	98.348	137.452	121.764	80.635	109.701

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 4 - Kimball, Charlie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	71.2951		
	S	114.016		
21	T	71.1343		
	S	114.274		
22	T	71.3916		
	S	113.862		
23	T	71.5251		
	S	113.650		
24	T	86.8469	30.5832	67.7396
	S	93.599	29.361	113.416
25	T	83.1583	71.6824	
	S	97.751	106.217	
26	T	70.7919		
	S	114.827		
27	T	71.0057		
	S	114.481		
28	T	71.5731		
	S	113.573		
29	T	70.9762		
	S	114.529		
30	T	70.8691		
	S	114.702		
31	T	70.9312		
	S	114.601		
32	T	70.7995		
	S	114.814		
33	T	70.7705		
	S	114.861		
34	T	71.2617		
	S	114.070		
35	T	71.5533		
	S	113.605		
36	T	70.9997		
	S	114.491		
37	T	71.1643		
	S	114.226		
38	T	71.0023		
	S	114.486		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 4 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5398	5.9674	3.8026	7.5646	6.5001	2.1832	6.0825	4.8839	4.1209	4.4070	5.6285	2.7650	4.4618	5.0875	4.1108
	S	145.617	134.252	151.511	81.931	148.949	175.514	115.122	78.598	82.892	115.725	98.605	137.597	119.805	81.215	108.638
40	T	3.5619	5.9365	3.8064	7.6572	6.5062	2.1831	6.0020	4.9550	4.1760	4.3697	5.6291	2.7739	4.4012	5.0249	4.0991
	S	144.713	134.951	151.360	80.940	148.809	175.522	116.666	77.470	81.799	116.713	98.595	137.155	121.454	82.227	108.949
41	T	3.5449	6.0010	3.7588	7.5889	6.4962	2.1855	6.0660	4.9016	4.1813	4.3745	5.5464	2.7491	4.4710	5.1457	4.0518
	S	145.407	133.500	153.277	81.668	149.038	175.329	115.435	78.314	81.695	116.585	100.065	138.392	119.558	80.297	110.220
42	T	3.5534	5.9660	3.7801	7.6285	6.5154	2.1851	6.0310	4.8906	4.1151	4.3870	5.6182	2.7507	4.4531	5.0349	4.0652
	S	145.060	134.284	152.413	81.244	148.599	175.361	116.105	78.490	83.009	116.253	98.786	138.312	120.039	82.064	109.857
43	T	3.5326	5.9960	3.8166	7.5896	6.5121	2.1856	6.0362	4.9125	4.1041	4.3285	5.5484	2.7607	4.4413	5.0838	4.0611
	S	145.914	133.612	150.955	81.661	148.674	175.321	116.005	78.140	83.232	117.824	100.029	137.811	120.358	81.274	109.968
44	T	3.5469	5.9898	3.7602	7.5476	6.5139	2.1872	5.9764	4.8966	4.1265	4.3998	5.6418	2.7611	4.4557	5.1005	4.0296
	S	145.325	133.750	153.220	82.115	148.633	175.193	117.165	78.394	82.780	115.914	98.373	137.791	119.969	81.008	110.828
45	T	3.5330	5.9485	3.7686	7.5402	6.4896	2.1815	6.0844	4.8947	4.1417	4.4095	5.6179	2.7314	4.5265	5.0742	4.0559
	S	145.897	134.679	152.878	82.196	149.190	175.651	115.086	78.424	82.476	115.659	98.791	139.289	118.092	81.428	110.109
46	T	3.5416	5.9934	3.7589	7.5595	6.5089	2.1818	6.1209	4.8648	4.1303	4.5056	5.6969	2.7771	4.4802		
	S	145.543	133.670	153.273	81.986	148.747	175.626	114.399	78.906	82.704	113.192	97.421	136.997	119.313		
47	T			4.1521	8.6299	6.7089	2.1945	6.7495	5.3157	4.4611	4.8729	5.9617	2.8242	4.8043	5.2494	4.2398
	S			138.758	71.817	144.313	174.610	103.745	72.213	76.571	104.660	93.094	134.712	111.264	78.710	105.333
48	T	3.6548	6.2053	3.8042	8.3990	6.6062	2.2032	6.7443	5.1265	4.4190	4.6902	5.9029	2.8337	4.6947	5.2535	4.2176
	S	141.035	129.105	151.447	73.791	146.557	173.921	103.825	74.878	77.300	108.737	94.022	134.261	113.861	78.649	105.887
49	T	3.6305	6.1647	3.8430	7.8234	6.5835	2.2370	6.8021	5.0507	4.7755	4.6273	5.8225	2.8177	4.6698	5.1909	4.1966
	S	141.979	129.955	149.918	79.220	147.062	171.293	102.943	76.002	71.530	110.215	95.320	135.023	114.469	79.597	106.417
50	T	3.6067	6.1276	3.8535	7.7290	6.5637	2.1945	6.8473	5.0438	4.3081	4.5912	5.7757	2.7900	4.5256	5.0923	4.1081
	S	142.916	130.742	149.510	80.188	147.505	174.610	102.263	76.106	79.290	111.082	96.092	136.364	118.116	81.139	108.710
51	T	3.5814	6.1541	3.8674	7.7758	6.6123	2.2782	7.0301	4.9942	4.3273	4.5735	5.7307	2.7909	4.5972	5.1356	4.0991
	S	143.925	130.179	148.973	79.705	146.421	168.195	99.604	76.862	78.939	111.512	96.847	136.320	116.276	80.454	108.949
52	T	3.5591	6.0404	3.8225	7.7232	6.5307	2.1791	6.8114	5.0503	4.2686	4.5114	5.7852	2.7966	4.5388	5.1058	4.1729
	S	144.827	132.630	150.722	80.248	148.251	175.844	102.802	76.008	80.024	113.047	95.934	136.042	117.772	80.924	107.022
53	T	3.5823	6.0381	3.7998	7.6830	6.4863	2.1852	6.0697	4.9436	4.1721	4.3893	5.5958	2.7622	4.5123	5.1728	4.0401
	S	143.889	132.680	151.623	80.668	149.266	175.353	115.364	77.649	81.875	116.192	99.182	137.736	118.464	79.876	110.540
54	T	3.5409	6.0201	3.7897	7.5920	6.3661	2.1145	6.0882	4.8915	4.3231	4.5220	5.8491	2.7850	4.7744	5.2396	4.0599
	S	145.572	133.077	152.027	81.635	152.084	181.216	115.014	78.476	79.015	112.782	94.886	136.608	111.961	78.858	110.000
55	T	3.5243	6.0458	3.7050	8.1684	6.3148	2.0676	6.0929	4.9940	4.2481	4.4348	5.6780	2.7794	4.5959	4.9631	4.3305
	S	146.257	132.511	155.502	75.874	153.319	185.327	114.925	76.865	80.410	115.000	97.746	136.884	116.309	83.251	103.127
56	T	3.6093	5.9957	3.7447	7.6580	6.4176	2.1632	6.0130	4.9320	4.1820	4.3851	5.6207	2.7714	4.4935	5.1979	4.0822
	S	142.813	133.618	153.854	80.931	150.864	177.137	116.452	77.831	81.681	116.303	98.742	137.279	118.960	79.490	109.400
57	T	3.5616	5.9051	3.7350	7.6073	6.4860	2.1902	6.1085	4.9014	4.1223	4.4110	5.6160	2.7694	4.4969	5.1163	4.0057
	S	144.726	135.669	154.253	81.471	149.273	174.953	114.632	78.317	82.864	115.620	98.825	137.378	118.870	80.758	111.489

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 4 - Kimball, Charlie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	71.1056		
	S	114.320		
40	T	71.0822		
	S	114.358		
41	T	71.0627		
	S	114.389		
42	T	70.9743		
	S	114.532		
43	T	70.9091		
	S	114.637		
44	T	70.9336		
	S	114.597		
45	T	70.9976		
	S	114.494		
46	T	86.3520	30.0768	67.7548
	S	94.136	29.855	113.390
47	T	86.2334	74.7538	
	S	94.265	101.853	
48	T	74.7551		
	S	108.739		
49	T	74.2352		
	S	109.501		
50	T	73.1571		
	S	111.114		
51	T	73.5478		
	S	110.524		
52	T	72.8960		
	S	111.512		
53	T	71.4326		
	S	113.797		
54	T	71.9561		
	S	112.969		
55	T	71.9426		
	S	112.990		
56	T	71.2663		
	S	114.062		
57	T	71.0327		
	S	114.437		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 4 - Kimball, Charlie

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5183	5.8672	3.7599	7.5762	6.5255	2.1971	6.6193	4.9575	4.2144	4.4918	5.7110	2.7862	4.4531	5.0881	4.0272
	S	146.507	136.545	153.232	81.805	148.369	174.403	105.786	77.431	81.053	113.540	97.181	136.550	120.039	81.206	110.894
59	T	3.5441	5.9532	3.7739	7.6294	6.5012	2.1868	6.7437	5.0053	4.2616	4.5125	5.7271	2.7688	4.5494	5.0703	4.1145
	S	145.440	134.572	152.663	81.235	148.924	175.225	103.834	76.691	80.156	113.019	96.908	137.408	117.498	81.491	108.541
60	T	3.5544	6.0182	3.8164	7.6497	6.5058	2.1830	6.0635	4.9437	4.1205	4.5256	5.6708	2.7589	4.4902	5.0680	4.1022
	S	145.019	133.119	150.963	81.019	148.818	175.530	115.482	77.647	82.900	112.692	97.870	137.901	119.047	81.528	108.866
61	T	3.5676	6.0273	3.7753	7.6045	6.4800	2.1828	6.8472	5.0605	4.7898	4.7059	5.9156	2.9984	5.0540	5.5619	4.0958
	S	144.482	132.918	152.607	81.501	149.411	175.546	102.265	75.855	71.316	108.375	93.820	126.886	105.767	74.288	109.036
62	T	3.6099	6.1173	3.6904	7.7837	6.4662	2.1670	6.1700	4.9300	4.1751	4.5215	5.7059	2.7809	4.4484	5.0795	4.1449
	S	142.789	130.962	156.118	79.624	149.730	176.826	113.489	77.863	81.816	112.794	97.268	136.810	120.166	81.343	107.745
63	T	3.5639	5.8898	3.7115	7.5805	6.4257	2.1711	6.0832	4.9972	4.1589	4.5158	5.6319	2.7636	4.4873	5.1308	4.1529
	S	144.632	136.021	155.230	81.759	150.673	176.492	115.108	76.816	82.135	112.937	98.546	137.666	119.124	80.530	107.537
64	T	3.5619	5.9314	3.7092	7.6575	6.5125	2.1885	6.0609	4.9398	4.1690	4.5097	5.7194	2.7740	4.4665	5.1725	4.1152
	S	144.713	135.067	155.326	80.937	148.665	175.089	115.532	77.708	81.936	113.090	97.038	137.150	119.679	79.880	108.522
65	T	3.5369	5.8530	3.7473	7.7103	6.5315	2.1833	6.1165	4.9226	4.1666	4.3545	5.6621	2.7678	4.4318	5.1907	4.0502
	S	145.736	136.876	153.747	80.382	148.233	175.506	114.482	77.980	81.983	117.120	98.020	137.457	120.616	79.600	110.264
66	T	3.5208	5.8454	3.7174	7.6166	6.5020	2.1877	6.0913	4.9083	4.2273	4.4555	5.5879	2.7640	4.4983	5.1313	4.1159
	S	146.403	137.054	154.984	81.371	148.905	175.153	114.955	78.207	80.806	114.465	99.322	137.646	118.833	80.522	108.504
67	T	3.5480	5.8731	3.7411	7.6241	6.4958	2.1854	6.0795	4.9451	4.1865	4.4368	5.6794	2.7797	4.4776	5.2031	4.0565
	S	145.280	136.408	154.002	81.291	149.047	175.337	115.178	77.625	81.593	114.948	97.722	136.869	119.382	79.411	110.093
68	T	3.5377	5.9405	3.7109	7.5906	6.5127	2.1852	6.6580	5.0280	4.3267	4.5880	5.8006	2.7769	4.5391	5.2046	4.0946
	S	145.703	134.860	155.255	81.650	148.661	175.353	105.171	76.345	78.950	111.160	95.680	137.007	117.765	79.388	109.068
69	T	3.5588	6.0377	3.7972	7.7314	6.4880	2.1753	6.7283	5.1402	4.8651	5.0723	6.0786	3.1511	4.8504	5.3611	4.1645
	S	144.839	132.689	151.727	80.163	149.227	176.151	104.072	74.679	70.213	100.546	91.304	120.737	110.206	77.070	107.238
70	T	3.5789	5.9832	3.7467	7.8040	6.2988	2.1021	5.9830	4.9465	4.2560	4.4698	5.6200	2.7456	4.5171	5.0815	4.0948
	S	144.026	133.898	153.772	79.417	153.709	182.285	117.036	77.603	80.261	114.099	98.754	138.569	118.338	81.311	109.063
71	T	3.5602	5.9344	3.6961	7.6932	6.4943	2.1754	6.6072	5.0128	4.4174	4.5186	5.7478	2.7691	4.5169	5.2099	4.1063
	S	144.782	134.999	155.877	80.561	149.082	176.143	105.979	76.577	77.328	112.867	96.559	137.393	118.343	79.307	108.757
72	T	3.5421	5.8752	3.7109	7.7192	6.3388	2.1456	6.0895	4.9834	4.2386	4.4244	5.6979	2.7663	4.5242	5.1903	4.0841
	S	145.522	136.359	155.255	80.290	152.739	178.590	114.989	77.028	80.591	115.270	97.404	137.532	118.152	79.607	109.349
73	T	3.5446	5.9107	3.7084	7.7253	6.3544	2.1184	6.1335	4.9761	4.1963	4.4594	5.6809	2.7742	4.5175	5.1302	4.0814
	S	145.420	135.540	155.360	80.226	152.364	180.883	114.164	77.141	81.403	114.365	97.696	137.140	118.328	80.539	109.421
74	T	3.5537	5.8929	3.6495	7.7445	6.3477	2.1084	6.1867	5.0012	4.2923	4.5399	5.7502	2.7694	4.5846	5.1556	4.2086
	S	145.047	135.949	157.867	80.027	152.525	181.741	113.183	76.754	79.582	112.337	96.518	137.378	116.596	80.142	106.114
75	T	4.5748	8.7665	6.4774												
	S	112.673	91.386	88.946												

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 4 - Kimball, Charlie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	71.7928		
	S	113.226		
59	T	72.3418		
	S	112.367		
60	T	71.4709		
	S	113.736		
61	T	74.6666		
	S	108.868		
62	T	71.7907		
	S	113.229		
63	T	71.2641		
	S	114.066		
64	T	71.4880		
	S	113.709		
65	T	71.2251		
	S	114.128		
66	T	71.1697		
	S	114.217		
67	T	71.3117		
	S	113.990		
68	T	72.4941		
	S	112.131		
69	T	75.2000		
	S	108.096		
70	T	71.2280		
	S	114.124		
71	T	72.4596		
	S	112.184		
72	T	71.3305		
	S	113.960		
73	T	71.3113		
	S	113.990		
74	T	71.7852		
	S	113.238		
75	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.0265	9.8949	9.3179	8.9361	6.6038	2.1525	7.2695	5.4072	4.9199	5.2359	6.3817	2.8538	5.5101	5.7491	4.2351
	S	102.547	80.965	61.831	69.356	146.610	178.017	96.324	70.991	69.430	97.404	86.967	133.315	97.012	71.869	105.450
2	T	3.6888	6.4076	3.8955	8.2440	6.4783	2.1423	6.5737	5.1712	4.5019	4.6216	5.7893	2.7741	4.6729	5.2807	4.0539
	S	139.735	125.029	147.898	75.179	149.450	178.865	106.520	74.231	75.877	110.351	95.867	137.145	114.393	78.244	110.163
3	T	3.5775	6.0428	3.7974	7.6889	6.3692	2.1683	6.3081	4.9185	4.1790	4.4351	5.5911	2.7560	4.5627	5.2275	4.0162
	S	144.082	132.577	151.719	80.606	152.010	176.720	111.004	78.045	81.740	114.992	99.265	138.046	117.156	79.040	111.197
4	T	3.5505	5.9754	3.7625	7.5855	6.3839	2.1542	6.1455	4.8799	4.1875	4.4261	5.5494	2.7331	4.5216	5.2152	4.0675
	S	145.178	134.072	153.126	81.705	151.660	177.877	113.941	78.662	81.574	115.226	100.011	139.203	118.220	79.226	109.795
5	T	3.5738	5.9064	3.7163	7.4733	6.3589	2.1443	6.1255	4.8178	4.1367	4.4745	5.5911	2.7435	4.5419	5.1185	3.9868
	S	144.232	135.639	155.030	82.932	152.256	178.698	114.313	79.676	82.576	113.979	99.265	138.675	117.692	80.723	112.017
6	T	3.5556	5.9090	3.7275	7.5518	6.3514	2.1408	6.3275	4.8998	4.2409	4.4363	5.6816	2.7479	4.5980	5.2458	4.0119
	S	144.970	135.579	154.564	82.070	152.436	178.990	110.664	78.343	80.547	114.961	97.684	138.453	116.256	78.764	111.317
7	T	3.5755	5.9932	3.7693	7.8080	6.4512	2.1374	6.3634	4.9098	4.5581	4.5252	5.7356	2.7529	4.5781	5.1754	3.9876
	S	144.163	133.674	152.850	79.377	150.078	179.275	110.040	78.183	74.942	112.702	96.764	138.201	116.761	79.836	111.995
8	T	3.5731	6.0083	3.7758	7.6912	6.4123	2.1527	6.2145	4.9016	4.3669	4.4809	5.7893	2.7593	4.6358	5.2127	4.0577
	S	144.260	133.338	152.587	80.582	150.988	178.001	112.676	78.314	78.223	113.816	95.867	137.881	115.308	79.264	110.060
9	T	3.5950	5.9860	3.8221	7.7366	6.4108	2.1349	6.1305	4.9177	4.4449	4.5819	5.7725	2.7418	4.5777	5.1943	4.0983
	S	143.381	133.835	150.738	80.109	151.024	179.485	114.220	78.058	76.850	111.308	96.146	138.761	116.772	79.545	108.970
10	T	3.5647	5.8393	3.7490	7.7831	6.2626	2.1001	6.2526	4.9902	4.3867	4.4561	5.8715	2.7788	4.4688	5.1649	4.0543
	S	144.600	137.197	153.677	79.631	154.597	182.459	111.990	76.923	77.870	114.450	94.524	136.913	119.617	79.998	110.152
11	T	3.5457	5.8320	3.6488	7.6437	6.2322	2.1148	5.9345	4.8584	4.1861	4.3733	5.5119	2.7419	4.3838	4.9791	4.0103
	S	145.375	137.369	157.897	81.083	155.352	181.191	117.993	79.010	81.601	116.617	100.691	138.756	121.937	82.983	111.361
12	T	3.5352	5.7400	3.6836	7.4355	6.3703	2.1587	5.8202	4.7227	4.1062	4.3414	5.4668	2.7595	4.3671	4.9776	4.0728
	S	145.806	139.571	156.406	83.353	151.984	177.506	120.310	81.281	83.189	117.474	101.522	137.871	122.403	83.008	109.652
13	T	3.5462	5.7348	3.6738	7.4789	6.4142	2.1716	5.8437	4.7583	4.0697	4.3220	5.4394	2.7294	4.3498	5.0612	4.0265
	S	145.354	139.697	156.823	82.870	150.944	176.451	119.826	80.672	83.935	118.001	102.033	139.391	122.890	81.637	110.913
14	T	3.5290	5.7389	3.6785	7.4793	6.3953	2.1675	5.8155	4.7896	4.1066	4.2992	5.4880	2.7508	4.3589	5.1129	3.9811
	S	146.062	139.598	156.623	82.865	151.390	176.785	120.407	80.145	83.181	118.627	101.130	138.307	122.633	80.812	112.178
15	T	3.5136	5.6852	3.6813	7.5760	6.4804	2.1786	5.8486	4.8313	4.1412	4.3256	5.5956	2.7397	4.3576	5.0361	3.9924
	S	146.703	140.916	156.504	81.807	149.402	175.884	119.726	79.453	82.486	117.903	99.185	138.867	122.670	82.044	111.860
16	T	3.5443	5.7797	3.6955	7.5914	6.4381	2.1689	5.9387	4.8607	4.1616	4.3196	5.4369	2.7196	4.3660	5.0659	3.9737
	S	145.432	138.612	155.902	81.641	150.383	176.671	117.909	78.973	82.082	118.066	102.080	139.894	122.434	81.561	112.387
17	T	3.5131	5.7434	3.7003	7.6412	6.4339	2.1545	5.9222	4.8290	4.1237	4.4097	5.5792	2.7447	4.3493	5.1546	4.0360
	S	146.724	139.488	155.700	81.109	150.481	177.852	118.238	79.491	82.836	115.654	99.477	138.614	122.904	80.158	110.652
18	T	3.5332	5.8903	3.7151	7.7379	6.4227	2.1478	6.0604	4.8521	4.2237	4.4448	5.6579	2.7453	4.4600	5.2138	3.9847
	S	145.889	136.009	155.080	80.096	150.744	178.407	115.541	79.113	80.875	114.741	98.093	138.584	119.853	79.248	112.076
19	T	3.5291	5.8848	3.7366	7.7747	6.4596	2.1630	6.0294	4.7799	4.1534	4.3758	5.6307	2.7473	4.3757		
	S	146.058	136.137	154.187	79.717	149.883	177.153	116.135	80.308	82.244	116.550	98.567	138.483	122.162		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 89.4940		127.6443	
	S 90.831		59.649	
2	T 74.2958			
	S 109.411			
3	T 71.6383			
	S 113.470			
4	T 71.1378			
	S 114.268			
5	T 70.7093			
	S 114.961			
6	T 71.4258			
	S 113.808			
7	T 72.3207			
	S 112.399			
8	T 72.0321			
	S 112.850			
9	T 72.1450			
	S 112.673			
10	T 71.7227			
	S 113.337			
11	T 69.9965			
	S 116.132			
12	T 69.5576			
	S 116.864			
13	T 69.6195			
	S 116.760			
14	T 69.6911			
	S 116.640			
15	T 69.9832			
	S 116.154			
16	T 70.0606			
	S 116.025			
17	T 70.3348			
	S 115.573			
18	T 71.0897			
	S 114.346			
19	T 76.1558	41.0604		67.2490
	S 106.739	21.869		114.243

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T			3.9466	7.8384	6.4704	2.2017	6.0255	4.7974	4.1973	4.4214	5.7188	2.7692	4.4006	5.0252	3.9054
	S			145.983	79.069	149.632	174.039	116.211	80.015	81.383	115.348	97.048	137.388	121.471	82.222	114.352
21	T	3.4754	5.8288	3.7091	7.3661	6.3352	2.1742	5.7910	4.7603	4.0674	4.2658	5.3062	2.6896	4.2612	4.8882	3.8562
	S	148.315	137.444	155.331	84.139	152.826	176.240	120.916	80.639	83.983	119.556	104.595	141.454	125.445	84.526	115.811
22	T	3.4756	5.7022	3.6526	7.2936	6.3278	2.1839	5.7754	4.6517	4.0330	4.2442	5.3333	2.6771	4.2867	4.8739	3.8872
	S	148.307	140.496	157.733	84.975	153.004	175.458	121.243	82.521	84.699	120.164	104.063	142.114	124.699	84.774	114.888
23	T	3.4923	5.6940	3.6689	7.2556	6.3880	2.1848	5.7634	4.6320	3.9574	4.2012	5.3518	2.7303	4.2913	4.9209	3.9549
	S	147.597	140.698	157.032	85.420	151.563	175.385	121.496	82.872	86.317	121.394	103.703	139.345	124.565	83.965	112.921
24	T	3.5250	5.6868	3.6551	7.3303	6.3702	2.1725	5.7658	4.6684	4.0182	4.2988	5.3973	2.7117	4.2592	4.9379	3.9671
	S	146.228	140.876	157.625	84.549	151.986	176.378	121.445	82.226	85.011	118.638	102.829	140.301	125.504	83.676	112.574
25	T	3.5598	5.6663	3.6847	7.3676	6.3909	2.1600	5.8351	4.6865	4.0885	4.3579	5.5052	2.7265	4.6106	5.2743	3.9701
	S	144.799	141.386	156.359	84.121	151.494	177.399	120.003	81.908	83.549	117.029	100.814	139.540	115.938	78.339	112.489
26	T	3.5341	5.8667	3.7169	7.9345	6.2551	2.0607	5.7996	4.7284	3.9707	4.3497	5.4317	2.7373	4.3010	4.9312	3.9811
	S	145.852	136.557	155.005	78.111	154.783	185.947	120.737	81.183	86.028	117.249	102.178	138.989	124.284	83.789	112.178
27	T	3.5513	5.8408	3.7260	7.4686	6.4320	2.1769	5.7830	4.7820	4.0729	4.3593	5.4000	2.7288	4.3553	4.9521	3.9708
	S	145.145	137.162	154.626	82.984	150.526	176.022	121.084	80.273	83.869	116.991	102.778	139.422	122.734	83.436	112.469
28	T	3.5211	5.7890	3.7448	7.3921	6.4052	2.1657	5.9790	4.8088	4.1695	4.4182	5.4752	2.7219	4.3331	5.0299	4.0325
	S	146.390	138.389	153.850	83.843	151.156	176.932	117.114	79.825	81.926	115.432	101.366	139.775	123.363	82.145	110.748
29	T	3.5325	5.7700	3.7716	7.5133	6.4158	2.1761	5.9102	4.7711	4.1400	4.3169	5.3857	2.7200	4.3451	4.9735	3.9057
	S	145.918	138.845	152.756	82.490	150.906	176.086	118.478	80.456	82.510	118.140	103.051	139.873	123.023	83.077	114.343
30	T	3.5015	5.7616	3.7516	7.4727	6.4099	2.1742	5.9181	4.7452	4.1093	4.3235	5.4191	2.7325	4.3340	5.0168	3.9880
	S	147.210	139.048	153.571	82.938	151.045	176.240	118.320	80.895	83.126	117.960	102.416	139.233	123.338	82.360	111.984
31	T	3.5321	5.7842	3.7663	7.4630	6.4195	2.1757	5.9196	4.7371	4.0393	4.3183	5.4361	2.7282	4.2907	4.9926	4.0946
	S	145.934	138.504	152.971	83.046	150.819	176.119	118.290	81.033	84.567	118.102	102.095	139.453	124.582	82.759	109.068
32	T	3.5894	5.7378	3.7406	7.4106	6.3853	2.1672	5.8649	4.7923	4.0722	4.2531	5.4222	2.7280	4.3136	5.0794	3.9295
	S	143.605	139.624	154.022	83.633	151.627	176.810	119.393	80.100	83.884	119.913	102.357	139.463	123.921	81.345	113.651
33	T	3.4955	5.7179	3.7738	7.4641	6.4293	2.1760	5.8840	4.7564	4.0711	4.4123	5.4786	2.7212	4.3380	5.0481	3.9372
	S	147.462	140.110	152.667	83.034	150.589	176.095	119.005	80.705	83.906	115.586	101.303	139.811	123.224	81.849	113.429
34	T	3.5051	5.7284	3.7726	7.4157	6.4013	2.1744	5.9448	4.7678	4.1041	4.3017	5.4507	2.7262	4.3319	5.0850	3.9435
	S	147.058	139.853	152.716	83.576	151.248	176.224	117.788	80.512	83.232	118.558	101.822	139.555	123.397	81.255	113.247
35	T	3.4937	5.7723	3.7802	7.4653	6.4446	2.1724	6.0687	4.7915	4.1241	4.4139	5.5106	2.7213	4.3732	5.0460	3.9471
	S	147.538	138.790	152.409	83.020	150.231	176.386	115.383	80.113	82.828	115.544	100.715	139.806	122.232	81.883	113.144
36	T	3.5174	5.7833	3.7585	7.5412	6.4231	2.1686	5.9243	4.7549	4.0393	4.4081	5.5200	2.7467	4.3684	5.0740	3.9314
	S	146.544	138.526	153.289	82.185	150.734	176.695	118.196	80.730	84.567	115.696	100.543	138.513	122.366	81.431	113.596
37	T	3.5182	5.8070	3.7433	7.5537	6.4110	2.1697	6.5291	4.9393	4.1657	4.4434	5.5308	2.7339	4.4313	5.0115	3.9538
	S	146.511	137.960	153.911	82.049	151.019	176.606	107.247	77.716	82.001	114.777	100.347	139.162	120.629	82.447	112.952
38	T	3.5173	5.8129	3.7685	7.6623	6.4416	2.1630	5.8915	4.7943	4.1478	4.4225	5.5202	2.7314	4.3644	5.0404	3.9731
	S	146.548	137.820	152.882	80.886	150.301	177.153	118.854	80.067	82.355	115.319	100.540	139.289	122.479	81.974	112.404

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 101.9878		69.8342	
	S 79.704		109.028	
21	T 68.7747			
	S 118.195			
22	T 68.3982			
	S 118.845			
23	T 68.4868			
	S 118.691			
24	T 68.7643			
	S 118.213			
25	T 69.8840			
	S 116.318			
26	T 69.5987			
	S 116.795			
27	T 69.5998			
	S 116.793			
28	T 69.9860			
	S 116.149			
29	T 69.6475			
	S 116.713			
30	T 69.6580			
	S 116.696			
31	T 69.6973			
	S 116.630			
32	T 69.4861			
	S 116.985			
33	T 69.7035			
	S 116.620			
34	T 69.6532			
	S 116.704			
35	T 70.1249			
	S 115.919			
36	T 69.9592			
	S 116.193			
37	T 70.9417			
	S 114.584			
38	T 70.2512			
	S 115.710			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5036	5.7553	3.7553	7.6623	6.4612	2.1739	6.0981	4.7690	4.1079	4.3394	6.0740	2.8529	4.4512	5.1741	3.9663
	S	147.121	139.200	153.420	80.886	149.846	176.265	114.827	80.491	83.155	117.528	91.373	133.357	120.090	79.856	112.596
40	T	3.5271	5.8337	3.7398	7.6679	6.4496	2.1747	5.9944	4.7904	4.1725	4.4007	5.4910	2.7204	4.3197	5.1118	3.9489
	S	146.141	137.329	154.055	80.827	150.115	176.200	116.814	80.132	81.867	115.891	101.074	139.852	123.746	80.829	113.092
41	T	3.5076	5.7933	3.7249	7.6517	6.4363	2.1782	6.0473	4.7820	4.2063	4.4547	5.4942	2.7183	4.3516	5.0855	3.9650
	S	146.954	138.287	154.672	80.998	150.425	175.917	115.792	80.273	81.209	114.486	101.016	139.960	122.839	81.247	112.633
42	T	3.5159	5.7802	3.7430	7.6536	6.4271	2.1701	6.0617	4.7894	4.1311	4.3022	5.5660	2.7174	4.3837	5.1275	3.9851
	S	146.607	138.600	153.924	80.978	150.641	176.573	115.517	80.149	82.688	118.544	99.713	140.007	121.939	80.582	112.065
43	T	3.4999	5.7615	3.7324	7.6641	6.4303	2.1701	6.0609	4.7478	4.1411	4.4070	5.5848	2.7260	4.3431	5.1044	4.0169
	S	147.277	139.050	154.361	80.867	150.566	176.573	115.532	80.851	82.488	115.725	99.377	139.565	123.079	80.946	111.178
44	T	3.5159	5.7710	3.7296	7.6701	6.4463	2.1716	6.0649	4.8037	4.1520	4.3907	5.5221	2.7137	4.3755	5.1460	3.9603
	S	146.607	138.821	154.477	80.804	150.192	176.451	115.456	79.910	82.271	116.155	100.505	140.198	122.168	80.292	112.767
45	T	3.5057	5.9043	3.7785	7.6784	6.4644	2.1717	6.0442	4.7638	4.0966	4.4080	5.5493	2.7288	4.3922	5.0879	4.0358
	S	147.033	135.687	152.478	80.716	149.771	176.443	115.851	80.579	83.384	115.699	100.013	139.422	121.703	81.209	110.657
46	T	3.5187	5.8080	3.7286	7.6688	6.3980	2.1702	5.9490	4.8397	4.2059	4.4442	5.7383	2.7410	4.4125	5.1333	3.9778
	S	146.490	137.937	154.518	80.817	151.326	176.565	117.705	79.316	81.217	114.756	96.719	138.801	121.143	80.490	112.271
47	T	3.5014	5.7991	3.7596	7.7786	6.4427	2.1689	5.9770	4.8582	4.1605	4.4238	5.5671	2.7313	4.4387		
	S	147.214	138.148	153.244	79.677	150.276	176.671	117.154	79.014	82.103	115.286	99.693	139.294	120.428		
48	T			4.0851	8.4486	6.3680	2.1124	6.4824	5.0953	4.5508	4.6384	5.8977	2.7906	4.6010	5.2494	3.9858
	S			141.034	73.358	152.039	181.396	108.020	75.337	75.062	109.952	94.104	136.334	116.180	78.710	112.045
49	T	3.5471	6.0896	3.7861	7.6544	6.3747	2.1807	5.9981	4.8206	4.2227	4.4657	5.6142	2.7564	4.4498	5.1144	4.0069
	S	145.317	131.558	152.171	80.969	151.879	175.715	116.742	79.630	80.894	114.204	98.856	138.026	120.128	80.788	111.455
50	T	3.5379	5.9703	3.7580	7.7177	6.4882	2.1866	5.9702	4.8586	4.1784	4.4344	5.5450	2.7466	4.4203	5.0644	4.0400
	S	145.695	134.187	153.309	80.305	149.222	175.241	117.287	79.007	81.752	115.010	100.090	138.518	120.930	81.586	110.542
51	T	3.5521	5.8990	3.6814	7.6686	6.2933	2.1483	5.9707	4.7931	4.1899	4.4140	5.5182	2.7464	4.3867	5.0550	4.0676
	S	145.113	135.809	156.499	80.820	153.843	178.365	117.277	80.087	81.527	115.541	100.576	138.528	121.856	81.737	109.792
52	T	3.5553	5.8722	3.7233	7.5661	6.3760	2.1302	5.9335	4.7462	4.0958	4.4093	5.4924	2.6976	4.3344	5.0804	3.9547
	S	144.982	136.429	154.738	81.914	151.848	179.881	118.013	80.878	83.400	115.665	101.049	141.034	123.326	81.329	112.927
53	T	3.4681	5.8620	3.7281	7.7669	6.3585	2.1605	5.9627	4.8057	4.1487	4.4205	5.5223	2.7361	4.3579	5.0318	4.0461
	S	148.627	136.666	154.539	79.797	152.266	177.358	117.435	79.877	82.337	115.372	100.502	139.050	122.661	82.114	110.376
54	T	3.5433	5.8191	3.7079	7.5415	6.4488	2.1800	5.9556	4.7439	4.1084	4.4101	5.4719	2.7274	4.3683	5.0211	4.0558
	S	145.473	137.674	155.381	82.182	150.134	175.771	117.575	80.917	83.145	115.644	101.427	139.493	122.369	82.289	110.112
55	T	3.5507	5.7881	3.6901	7.5693	6.4417	2.1831	5.9019	4.7498	4.1027	4.3835	5.4758	2.7287	4.3713	5.0715	4.0400
	S	145.170	138.411	156.130	81.880	150.299	175.522	118.644	80.817	83.260	116.345	101.355	139.427	122.285	81.471	110.542
56	T	3.5427	5.7854	3.6738	7.5966	6.4507	2.1743	6.0238	4.7318	4.0921	4.4481	5.6070	2.7474	4.3919	5.1177	4.0213
	S	145.498	138.476	156.823	81.586	150.089	176.232	116.243	81.124	83.476	114.656	98.983	138.478	121.712	80.736	111.056
57	T	3.5376	5.7977	3.6995	7.6758	6.4181	2.1642	5.9441	4.8063	4.1239	4.4415	5.5251	2.7248	4.3883	5.0618	4.0608
	S	145.707	138.182	155.734	80.744	150.852	177.055	117.802	79.867	82.832	114.826	100.451	139.627	121.812	81.627	109.976

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	71.1445		
	S	114.258		
40	T	70.3426		
	S	115.560		
41	T	70.3969		
	S	115.471		
42	T	70.3540		
	S	115.541		
43	T	70.3903		
	S	115.482		
44	T	70.4334		
	S	115.411		
45	T	70.6096		
	S	115.123		
46	T	70.7340		
	S	114.921		
47	T	76.0540	30.7823	67.1331
	S	106.882	29.171	114.440
48	T	94.6354	72.7740	
	S	85.896	104.623	
49	T	71.0814		
	S	114.359		
50	T	70.9166		
	S	114.625		
51	T	70.3843		
	S	115.492		
52	T	69.9674		
	S	116.180		
53	T	70.3759		
	S	115.505		
54	T	70.1031		
	S	115.955		
55	T	70.0482		
	S	116.046		
56	T	70.4046		
	S	115.458		
57	T	70.3695		
	S	115.516		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5422	5.8197	3.7150	7.5637	6.4029	2.1589	6.0566	4.8349	4.3081	4.4404	5.6198	2.7396	4.4777	5.2359	4.0048
	S	145.518	137.659	155.084	81.940	151.210	177.489	115.614	79.394	79.290	114.855	98.758	138.872	119.379	78.913	111.514
59	T	3.5480	5.9634	3.7579	7.7810	6.4739	2.1684	6.1253	4.9177	4.2340	4.4683	5.7041	2.7351	4.6242	5.2541	3.9652
	S	145.280	134.342	153.313	79.652	149.552	176.712	114.317	78.058	80.678	114.137	97.298	139.101	115.597	78.640	112.628
60	T	3.5458	6.0121	3.8184	7.8326	6.2746	2.0652	6.0982	4.8527	4.1421	4.3639	5.4791	2.7145	4.3441	5.0279	3.9613
	S	145.370	133.254	150.884	79.127	154.302	185.542	114.825	79.103	82.468	116.868	101.294	140.156	123.051	82.178	112.738
61	T	3.5338	5.7935	3.6981	7.5705	6.4169	2.1796	5.9990	4.7635	4.1542	4.3594	5.5245	2.7364	4.3310	4.9931	4.0544
	S	145.864	138.282	155.793	81.867	150.880	175.804	116.724	80.584	82.228	116.989	100.462	139.035	123.423	82.751	110.150
62	T	3.5371	5.8380	3.7206	7.6336	6.4021	2.1703	6.1794	4.8245	4.2747	4.5618	5.8853	2.6665	4.4784	5.0034	4.0421
	S	145.728	137.228	154.850	81.190	151.229	176.557	113.316	79.565	79.910	111.798	94.303	142.679	119.361	82.580	110.485
63	T	3.5443	5.8336	3.7043	7.6119	6.4126	2.1680	6.0336	4.8003	4.1536	4.3740	5.5233	2.7328	4.3931	5.0456	4.0520
	S	145.432	137.331	155.532	81.422	150.981	176.744	116.055	79.967	82.240	116.598	100.483	139.218	121.678	81.890	110.215
64	T	3.5444	5.8625	3.6956	7.6423	6.4447	2.1696	5.9943	4.8012	4.1409	4.3446	5.5118	2.7262	4.3644	5.0232	4.0275
	S	145.428	136.654	155.898	81.098	150.229	176.614	116.816	79.952	82.492	117.387	100.693	139.555	122.479	82.255	110.885
65	T	3.5345	5.8495	3.7437	7.6389	6.4297	2.1746	5.9832	4.8094	4.1204	4.3531	5.5231	2.7257	4.3609	5.0375	4.0063
	S	145.835	136.958	153.895	81.134	150.580	176.208	117.032	79.815	82.902	117.158	100.487	139.580	122.577	82.021	111.472
66	T	3.5263	5.8298	3.7132	7.5806	6.3852	2.1622	6.0195	4.7659	4.1968	4.3883	5.5153	2.7278	4.3725	5.1095	4.0578
	S	146.174	137.421	155.159	81.758	151.629	177.218	116.326	80.544	81.393	116.218	100.629	139.473	122.252	80.865	110.057
67	T	3.5124	5.7828	3.7112	7.6718	6.4484	2.1715	6.0291	4.7757	4.1420	4.3865	5.5686	2.7366	4.3567	5.0560	3.9939
	S	146.753	138.538	155.243	80.786	150.143	176.460	116.141	80.379	82.470	116.266	99.666	139.025	122.695	81.721	111.818
68	T	3.5091	5.8280	3.6967	7.6060	6.4133	2.1673	6.0029	4.7887	4.1274	4.4317	5.5911	2.7361	4.3851	5.0814	4.0596
	S	146.891	137.463	155.852	81.485	150.965	176.801	116.648	80.160	82.762	115.080	99.265	139.050	121.900	81.313	110.009
69	T	3.5311	5.7843	3.7148	7.6006	6.3935	2.1407	6.1303	4.7940	4.2490	4.4072	5.6664	2.7517	4.3780	5.0828	4.0705
	S	145.976	138.502	155.092	81.543	151.432	178.998	114.224	80.072	80.393	115.720	97.946	138.262	122.098	81.290	109.714
70	T	3.5307	5.7887	3.7353	7.7669	6.2818	2.1341	5.9311	4.8088	4.1476	4.4012	5.5685	2.7222	4.3899	5.0636	4.0603
	S	145.992	138.397	154.241	79.797	154.125	179.552	118.060	79.825	82.359	115.877	99.668	139.760	121.767	81.598	109.990
71	T	3.4852	5.7742	3.6745	7.7043	6.2844	2.1400	5.9663	4.8652	4.1585	4.4998	5.5848	2.6943	4.4097	5.1034	3.9997
	S	147.898	138.744	156.793	80.445	154.061	179.057	117.364	78.900	82.143	113.338	99.377	141.207	121.220	80.962	111.656
72	T	3.4493	5.8553	3.7107	7.7444	6.3339	2.1215	5.9743	4.8615	4.1749	4.4277	5.5580	2.6849	4.4013	5.0902	4.0323
	S	149.437	136.822	155.264	80.029	152.857	180.618	117.207	78.960	81.820	115.184	99.856	141.702	121.452	81.172	110.753
73	T	3.4632	5.8369	3.7059	7.7070	6.4336	2.1732	6.0978	4.8909	4.2326	4.4278	5.6302	2.7484	4.3776	5.1341	4.0620
	S	148.838	137.254	155.465	80.417	150.488	176.321	114.833	78.485	80.705	115.181	98.576	138.428	122.109	80.478	109.944
74	T	3.5254	5.8356	3.7440	7.7256	6.3448	2.1616	6.0637	4.8758	4.1623	4.4411	5.6071	2.7125	4.4290	5.1124	3.9307
	S	146.212	137.284	153.883	80.223	152.595	177.268	115.479	78.728	82.068	114.836	98.982	140.260	120.692	80.820	113.616
75	T	3.5752	6.3417	3.7305	7.8374	6.2715	2.0930	6.0677	4.8788	4.1950	4.4736	5.6512	2.6845	4.3920	5.1028	4.1057
	S	144.175	126.328	154.439	79.079	154.378	183.078	115.402	78.680	81.428	114.002	98.209	141.723	121.709	80.972	108.773
76	T	3.8211	7.1499	5.7314	9.2017	8.7441	3.1308									
	S	134.897	112.049	100.523	67.354	110.724	122.391									

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.9202		
	S	114.619		
59	T	71.7206		
	S	113.340		
60	T	70.5325		
	S	115.249		
61	T	70.1079		
	S	115.947		
62	T	71.2178		
	S	114.140		
63	T	70.3830		
	S	115.494		
64	T	70.2932		
	S	115.641		
65	T	70.2905		
	S	115.646		
66	T	70.3507		
	S	115.547		
67	T	70.3432		
	S	115.559		
68	T	70.4244		
	S	115.426		
69	T	70.6949		
	S	114.984		
70	T	70.3307		
	S	115.580		
71	T	70.3443		
	S	115.557		
72	T	70.4202		
	S	115.433		
73	T	70.9212		
	S	114.617		
74	T	70.6716		
	S	115.022		
75	T	71.4006		
	S	113.848		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 55 - Palou, Alex (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.0908	8.4415	7.7967	8.7310	6.5463	2.1282	6.9998	5.2068	4.7015	5.4743	6.6005	2.8443	5.2766	5.8470	4.1242
	S	101.252	94.905	73.895	70.985	147.898	180.050	100.035	73.724	72.656	93.163	84.085	133.760	101.305	70.666	108.285
2	T	3.8143	6.4587	3.9395	8.2454	6.4662	2.1638	6.4665	4.9179	4.4221	4.7815	5.9109	2.7511	4.8497	5.1788	4.0317
	S	135.137	124.040	146.246	75.166	149.730	177.087	108.285	78.054	77.246	106.661	93.894	138.292	110.222	79.783	110.770
3	T	3.6458	6.0826	3.8114	7.7375	6.4663	2.1623	6.3208	4.8195	4.1900	4.5205	5.6565	2.7262	4.6099	5.1280	4.0264
	S	141.383	131.710	151.161	80.100	149.727	177.210	110.781	79.648	81.525	112.819	98.117	139.555	115.956	80.574	110.916
4	T	3.5994	6.0361	3.7195	7.5323	6.3758	2.1394	6.2215	4.7853	4.1761	4.3443	5.7692	2.7541	4.5293	5.0788	4.0977
	S	143.206	132.724	154.896	82.282	151.853	179.107	112.550	80.217	81.797	117.395	96.201	138.141	118.019	81.354	108.986
5	T	3.5703	5.8710	3.7146	7.5271	6.4109	2.1595	6.1227	4.8068	4.1182	4.4386	5.6071	2.7270	4.5066	5.0712	4.0156
	S	144.373	136.457	155.101	82.339	151.021	177.440	114.366	79.858	82.947	114.901	98.982	139.514	118.614	81.476	111.214
6	T	3.5563	5.9665	3.7497	7.6140	6.3794	2.1545	6.1884	4.8114	4.2242	4.5993	5.6120	2.7289	4.4260	5.0702	4.0205
	S	144.941	134.272	153.649	81.399	151.767	177.852	113.152	79.782	80.865	110.886	98.895	139.417	120.774	81.492	111.078
7	T	3.6179	5.9701	3.7559	7.7813	6.3985	2.1445	6.1675	4.8797	4.5048	4.6570	5.8668	2.7680	4.7290	5.1370	3.9908
	S	142.473	134.191	153.395	79.649	151.314	178.681	113.535	78.665	75.828	109.513	94.600	137.447	113.036	80.433	111.905
8	T	3.6123	6.0386	3.7786	7.7066	6.4111	2.1524	6.3524	4.8417	4.2912	4.5868	5.6248	2.7419	4.5442	5.1192	4.1025
	S	142.694	132.669	152.473	80.421	151.016	178.025	110.230	79.283	79.603	111.189	98.670	138.756	117.632	80.712	108.858
9	T	3.5596	6.0403	3.7699	7.6567	6.1988	2.0655	6.4574	4.8900	4.3671	4.6236	5.7762	2.7572	4.6662	5.2079	3.9930
	S	144.807	132.632	152.825	80.945	156.189	185.515	108.438	78.500	78.219	110.304	96.084	137.986	114.557	79.338	111.843
10	T	3.6178	6.0421	3.7898	7.7061	6.3938	2.1416	6.2881	4.8826	4.2345	4.5423	5.6922	2.7427	4.5692	5.2241	3.9954
	S	142.477	132.592	152.023	80.426	151.425	178.923	111.358	78.619	80.669	112.278	97.502	138.715	116.989	79.091	111.776
11	T	3.5530	6.0369	3.7789	7.7845	6.3509	2.1233	6.3059	4.8886	4.3901	4.6326	5.8087	2.7748	4.9064	5.3726	4.0841
	S	145.076	132.707	152.461	79.616	152.448	180.465	111.043	78.522	77.809	110.089	95.546	137.111	108.949	76.905	109.349
12	T	3.5876	5.9313	3.8376	7.8308	6.4586	2.1550	6.1829	4.8158	4.1418	4.4046	5.5373	2.7267	4.4446	4.9971	4.0813
	S	143.677	135.069	150.129	79.146	149.906	177.811	113.252	79.709	82.474	115.788	100.229	139.529	120.269	82.684	109.424
13	T	3.5439	5.8903	3.7214	7.5357	6.4304	2.1652	5.9583	4.7998	4.1424	4.4338	5.5059	2.7289	4.3864	4.9353	3.9988
	S	145.448	136.009	154.817	82.245	150.563	176.973	117.521	79.975	82.462	115.025	100.801	139.417	121.864	83.720	111.681
14	T	3.5057	5.8599	3.7149	7.4402	6.3229	2.1503	5.9434	4.8089	4.1046	4.3854	5.7537	2.7777	4.4003	5.0398	4.0995
	S	147.033	136.715	155.088	83.301	153.123	178.199	117.816	79.824	83.221	116.295	96.460	136.967	121.479	81.984	108.938
15	T	3.5440	5.8204	3.6955	7.4432	6.3761	2.1610	5.9711	4.7818	4.0334	4.3573	5.5761	2.7476	4.3826	4.9892	4.0080
	S	145.444	137.643	155.902	83.267	151.845	177.317	117.269	80.276	84.691	117.045	99.532	138.468	121.970	82.815	111.425
16	T	3.5278	5.9136	3.7056	7.5006	6.3199	2.1448	6.0254	4.7759	4.0796	4.3834	5.5083	2.7189	4.3630	4.9116	4.0259
	S	146.112	135.474	155.477	82.630	153.196	178.656	116.213	80.375	83.731	116.348	100.757	139.930	122.518	84.124	110.929
17	T	3.5147	5.8212	3.7029	7.5240	6.4662	2.1658	6.0024	4.7873	4.0702	4.4394	5.5166	2.7179	4.3605	4.9616	4.0442
	S	146.657	137.624	155.591	82.373	149.730	176.924	116.658	80.184	83.925	114.880	100.605	139.981	122.588	83.276	110.428
18	T	3.5199	5.8195	3.7020	7.5191	6.4222	2.1616	5.9346	4.8167	4.0668	4.3804	5.4981	2.7141	4.3020	4.9751	4.0718
	S	146.440	137.664	155.628	82.426	150.755	177.268	117.991	79.694	83.995	116.428	100.944	140.177	124.255	83.050	109.679
19	T	3.5332	5.8623	3.7086	7.4985	6.4384	2.1607	5.9796	4.7407	4.0226	4.3105	5.4683	2.7071	4.4025	5.0237	3.9663
	S	145.889	136.659	155.351	82.653	150.376	177.342	117.103	80.972	84.918	118.316	101.494	140.540	121.419	82.247	112.596

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 55 - Palou, Alex (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 85.8095		129.2302	
	S 94.731		58.917	
2	T 74.3981			
	S 109.261			
3	T 71.9037			
	S 113.051			
4	T 71.1588			
	S 114.235			
5	T 70.6672			
	S 115.029			
6	T 71.1013			
	S 114.327			
7	T 72.3688			
	S 112.325			
8	T 71.9043			
	S 113.050			
9	T 72.0294			
	S 112.854			
10	T 71.8623			
	S 113.116			
11	T 72.7913			
	S 111.673			
12	T 71.1330			
	S 114.276			
13	T 70.1765			
	S 115.834			
14	T 70.3072			
	S 115.618			
15	T 69.8873			
	S 116.313			
16	T 69.9043			
	S 116.285			
17	T 70.0949			
	S 115.968			
18	T 69.9039			
	S 116.285			
19	T 69.8230			
	S 116.420			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 55 - Palou, Alex (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5145	5.8678	3.7133	7.5630	6.4138	2.1532	6.0787	4.7823	4.0868	4.3661	5.5813	2.7302	4.4482	5.0289	4.0517
	S	146.665	136.531	155.155	81.948	150.953	177.959	115.194	80.268	83.584	116.809	99.439	139.350	120.171	82.161	110.223
21	T	3.5533	5.9150	3.7085	7.5596	6.4153	2.1594	5.9906	4.7923	4.0667	4.4162	5.4532	2.6986	4.3963	4.9980	3.9856
	S	145.064	135.441	155.356	81.985	150.918	177.448	116.888	80.100	83.997	115.484	101.775	140.982	121.590	82.669	112.051
22	T	3.5329	5.9612	3.7222	7.5886	6.4306	2.1657	6.0565	4.8901	4.1542	4.5284	5.6710	2.7274	4.5609	5.0524	4.1184
	S	145.901	134.392	154.784	81.672	150.559	176.932	115.616	78.498	82.228	112.623	97.866	139.493	117.202	81.779	108.438
23	T	3.5747	5.9817	3.7779	7.7825	6.4133	2.1556	6.0718	4.8580	4.1360	4.4296	5.6081	2.7353	4.4909	5.0659	4.0751
	S	144.195	133.931	152.502	79.637	150.965	177.761	115.324	79.017	82.590	115.135	98.964	139.091	119.029	81.561	109.590
24	T	3.5499	5.9194	3.7415	7.5975	6.4240	2.1466	6.0211	4.8650	4.0731	4.4164	5.6322	2.7394	4.4454		
	S	145.203	135.341	153.985	81.576	150.713	178.506	116.296	78.903	83.865	115.479	98.541	138.882	120.247		
25	T			4.0708	8.0396	6.3893	2.1484	6.1756	4.9525	4.1741	4.4975	5.6538	2.7622	4.5644	4.9949	4.0427
	S			141.529	77.090	151.532	178.357	113.386	77.509	81.836	113.396	98.164	137.736	117.112	82.721	110.468
26	T	3.5653	6.0007	3.7455	7.3470	6.3829	2.1868	5.9171	4.7275	3.9986	4.3182	5.5074	2.7055	4.3638	4.8873	4.0198
	S	144.575	133.507	153.821	84.357	151.684	175.225	118.340	81.198	85.428	118.105	100.774	140.623	122.495	84.542	111.098
27	T	3.5397	5.9038	3.7145	7.3913	6.3393	2.1629	6.0064	4.7358	4.0173	4.3809	5.5346	2.7433	4.5340	4.9225	4.0761
	S	145.621	135.698	155.105	83.852	152.727	177.161	116.580	81.056	85.030	116.414	100.278	138.685	117.897	83.937	109.563
28	T	3.5465	5.9562	3.7770	7.5413	6.3716	2.1491	6.1270	4.8296	4.0754	4.3675	5.5045	2.7271	4.4298	4.8647	3.9768
	S	145.342	134.505	152.538	82.184	151.953	178.299	114.286	79.481	83.818	116.772	100.827	139.509	120.670	84.935	112.299
29	T	3.5254	5.9057	3.7545	7.4143	6.4207	2.1638	6.0928	4.7793	4.0583	4.4181	5.4947	2.7257	4.3968	4.8536	4.0589
	S	146.212	135.655	153.452	83.592	150.791	177.087	114.927	80.318	84.171	115.434	101.006	139.580	121.576	85.129	110.028
30	T	3.5492	5.8956	3.7346	7.3515	6.4032	2.1603	5.9358	4.7612	4.0662	4.4096	5.5076	2.7353	4.4651	4.8695	4.0612
	S	145.231	135.887	154.270	84.306	151.203	177.374	117.967	80.623	84.007	115.657	100.770	139.091	119.716	84.851	109.965
31	T	3.5356	5.8364	3.7140	7.3044	6.4271	2.1726	5.9075	4.7062	4.0122	4.3188	5.5105	2.7424	4.3945	4.8861	4.0208
	S	145.790	137.265	155.126	84.849	150.641	176.370	118.532	81.566	85.138	118.088	100.717	138.731	121.640	84.563	111.070
32	T	3.5296	5.7654	3.6844	7.3149	6.3108	2.1419	6.0044	4.7346	4.0759	4.4467	5.5626	2.7435	4.3533	4.8611	4.0118
	S	146.038	138.956	156.372	84.727	153.417	178.898	116.619	81.076	83.807	114.692	99.773	138.675	122.791	84.998	111.319
33	T	3.5046	5.7484	3.7035	7.3239	6.4394	2.1713	5.8131	4.7093	3.9884	4.3833	5.5190	2.7367	4.3160	4.9072	4.0219
	S	147.079	139.367	155.565	84.623	150.353	176.476	120.457	81.512	85.646	116.351	100.562	139.019	123.852	84.199	111.040
34	T	3.5171	5.8345	3.7119	7.3967	6.4055	2.1567	5.9513	4.7381	4.0626	4.3880	5.5236	2.7268	4.3232	4.8646	3.9853
	S	146.557	137.310	155.213	83.790	151.149	177.670	117.660	81.016	84.082	116.226	100.478	139.524	123.646	84.936	112.060
35	T	3.5190	5.8509	3.7221	7.3759	6.4016	2.1571	6.0069	4.7711	4.0419	4.4097	5.5068	2.7220	4.3828	4.8960	3.9752
	S	146.478	136.925	154.788	84.027	151.241	177.637	116.570	80.456	84.512	115.654	100.784	139.770	121.964	84.392	112.344
36	T	3.5118	5.9048	3.7304	7.4211	6.3824	2.1421	6.0612	4.7873	4.0714	4.4798	5.5575	2.7374	4.4431	4.9536	4.1015
	S	146.778	135.675	154.444	83.515	151.696	178.881	115.526	80.184	83.900	113.844	99.865	138.984	120.309	83.410	108.885
37	T	3.5388	5.8252	3.7159	7.5851	6.3974	2.1526	5.9081	4.8205	4.0983	4.4461	5.4978	2.7141	4.5335	4.9900	4.0416
	S	145.658	137.529	155.046	81.709	151.340	178.009	118.520	79.631	83.349	114.707	100.949	140.177	117.910	82.802	110.499
38	T	3.5376	5.8337	3.7164	7.5603	6.4558	2.1643	5.9784	4.8106	4.0889	4.4450	5.5310	2.7412	4.4528	4.9516	4.0545
	S	145.707	137.329	155.025	81.977	149.971	177.047	117.126	79.795	83.541	114.736	100.344	138.791	120.047	83.444	110.147

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 55 - Palou, Alex (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	70.3798		
	S	115.499		
21	T	70.1086		
	S	115.946		
22	T	71.1605		
	S	114.232		
23	T	71.1564		
	S	114.238		
24	T	76.3653	32.2594	67.3396
	S	106.446	27.835	114.089
25	T	94.1863	70.9526	
	S	86.306	107.309	
26	T	69.6734		
	S	116.670		
27	T	70.0024		
	S	116.122		
28	T	70.2441		
	S	115.722		
29	T	70.0626		
	S	116.022		
30	T	69.9059		
	S	116.282		
31	T	69.4891		
	S	116.979		
32	T	69.5409		
	S	116.892		
33	T	69.2860		
	S	117.322		
34	T	69.5859		
	S	116.817		
35	T	69.7390		
	S	116.560		
36	T	70.2854		
	S	115.654		
37	T	70.2650		
	S	115.688		
38	T	70.3221		
	S	115.594		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 55 - Palou, Alex (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5239	5.9306	3.7202	7.4801	6.4216	2.1630	6.0106	4.7565	4.0211	4.5112	5.5617	2.7291	4.3525	4.9116	4.0569
	S	146.274	135.085	154.867	82.856	150.770	177.153	116.499	80.703	84.950	113.052	99.790	139.407	122.813	84.124	110.082
40	T	3.5148	5.8300	3.6948	7.4707	6.4029	2.1532	6.0255	4.8415	4.0644	4.3898	5.5206	2.7151	4.4746	5.1804	3.9665
	S	146.653	137.416	155.932	82.960	151.210	177.959	116.211	79.286	84.045	116.178	100.533	140.125	119.462	79.759	112.591
41	T	3.5153	5.8247	3.6901	7.5297	6.2977	2.1471	6.0374	4.7858	4.0519	4.4072	5.5172	2.7105	4.4660	5.0032	4.0415
	S	146.632	137.541	156.130	82.310	153.736	178.465	115.982	80.209	84.304	115.720	100.595	140.363	119.692	82.584	110.501
42	T	3.5201	5.8194	3.6649	7.4360	6.3906	2.1554	6.0480	4.7822	4.1116	4.4790	5.4802	2.7059	4.4297	4.9581	4.0520
	S	146.432	137.666	157.204	83.348	151.501	177.778	115.778	80.269	83.080	113.865	101.274	140.602	120.673	83.335	110.215
43	T	3.5229	5.8540	3.6760	7.5492	6.4189	2.1546	6.0073	4.7907	4.1223	4.3258	5.5982	2.7350	4.4868	4.9807	4.0329
	S	146.315	136.853	156.729	82.098	150.833	177.844	116.563	80.127	82.864	117.897	99.139	139.106	119.137	82.957	110.737
44	T	3.5197	5.8787	3.6882	7.5052	6.4068	2.1538	6.0225	4.7944	4.0892	4.4530	5.5665	2.7211	4.5669	4.9677	4.0069
	S	146.448	136.278	156.211	82.579	151.118	177.910	116.269	80.065	83.535	114.530	99.704	139.816	117.048	83.174	111.455
45	T	3.5147	5.9090	3.6928	7.5326	6.3403	2.1446	6.0996	4.8282	4.1536	4.4451	5.5786	2.7172	4.5450	5.0093	4.0953
	S	146.657	135.579	156.016	82.279	152.703	178.673	114.799	79.505	82.240	114.733	99.487	140.017	117.612	82.483	109.050
46	T	3.5505	5.9366	3.6818	7.7061	6.3407	2.1147	6.2428	4.9032	4.1654	4.4557	5.5804	2.7046	4.5386	5.0219	4.0700
	S	145.178	134.949	156.482	80.426	152.693	181.199	112.166	78.288	82.007	114.460	99.455	140.669	117.778	82.276	109.727
47	T	3.5388	5.9533	3.7199	7.6197	6.3996	2.1505	6.0741	4.7889	4.1425	4.4501	5.5191	2.7145	4.6079	5.0126	4.0805
	S	145.658	134.570	154.880	81.338	151.288	178.183	115.281	80.157	82.460	114.604	100.560	140.156	116.006	82.429	109.445
48	T	3.5440	5.9278	3.7466	7.6796	6.4342	2.1579	6.0954	4.8418	4.1584	4.3757	5.5390	2.7218	4.5180	5.0493	4.0482
	S	145.444	135.149	153.776	80.704	150.474	177.572	114.878	79.281	82.145	116.553	100.199	139.780	118.315	81.830	110.318
49	T	3.5343	5.9016	3.7480	7.7518	6.2890	2.1007	6.2384	4.8946	4.1838	4.4995	5.6277	2.7122	4.6186	5.0326	3.9515
	S	145.843	135.749	153.718	79.952	153.948	182.407	112.245	78.426	81.646	113.346	98.619	140.275	115.738	82.101	113.018
50	T	3.4925	5.8429	3.6409	7.4902	6.2377	2.0968	6.0131	4.8289	4.1083	4.3592	5.6337	2.7452	4.4569	4.9894	4.0007
	S	147.589	137.113	158.240	82.744	155.215	182.746	116.450	79.493	83.147	116.994	98.514	138.589	119.937	82.812	111.628
51	T	3.4451	5.7564	3.6369	7.4600	6.2682	2.1224	5.8641	4.7345	4.0561	4.3154	5.4823	2.6619	4.3030	4.9449	4.0334
	S	149.620	139.173	158.414	83.079	154.459	180.542	119.409	81.078	84.217	118.181	101.235	142.926	124.226	83.557	110.723
52	T	3.4412	5.7668	3.6448	7.5450	6.3016	2.1146	5.9421	4.7628	4.0230	4.3438	5.5974	2.6658	4.4095		
	S	149.789	138.922	158.071	82.144	153.641	181.208	117.842	80.596	84.909	117.409	99.153	142.717	121.226		
53	T			3.9904	8.4046	6.4231	2.1353	6.2923	4.9966	4.2439	4.6139	5.6941	2.7205	4.5945	5.0231	4.1251
	S			144.381	73.742	150.734	179.451	111.283	76.825	80.490	110.536	97.469	139.847	116.345	82.256	108.262
54	T	3.5429	6.0433	3.7742	7.6079	6.3779	2.1757	6.1232	4.8111	4.1229	4.4354	5.5457	2.6933	4.4912	4.9702	4.1275
	S	145.489	132.566	152.651	81.464	151.803	176.119	114.356	79.787	82.852	114.984	100.078	141.260	119.021	83.132	108.199
55	T	3.5851	5.9278	3.6753	7.4607	6.3917	2.1848	6.0195	4.7569	4.0443	4.3960	5.5141	2.7447	4.4551	4.9265	4.1434
	S	143.777	135.149	156.759	83.072	151.475	175.385	116.326	80.696	84.462	116.015	100.651	138.614	119.985	83.869	107.784
56	T	3.5736	5.9638	3.7183	7.4385	6.3610	2.1666	6.1065	4.7326	4.1167	4.4761	5.5517	2.7359	4.5059	4.9404	4.0256
	S	144.240	134.333	154.946	83.320	152.206	176.859	114.669	81.111	82.977	113.938	99.969	139.060	118.632	83.633	110.938
57	T	3.5497	5.9236	3.7246	7.4776	6.3647	2.1662	5.9323	4.7538	4.0705	4.4223	5.4984	2.7322	4.4429	4.8848	4.0323
	S	145.211	135.245	154.684	82.884	152.117	176.891	118.036	80.749	83.919	115.325	100.938	139.248	120.315	84.585	110.753

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 55 - Palou, Alex (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.1506		
	S	115.876		
40	T	70.2448		
	S	115.721		
41	T	70.0253		
	S	116.084		
42	T	70.0331		
	S	116.071		
43	T	70.2553		
	S	115.704		
44	T	70.3406		
	S	115.563		
45	T	70.6059		
	S	115.129		
46	T	71.0130		
	S	114.469		
47	T	70.7720		
	S	114.859		
48	T	70.8377		
	S	114.752		
49	T	71.0843		
	S	114.354		
50	T	69.9364		
	S	116.231		
51	T	69.0846		
	S	117.664		
52	T	75.2380	32.4529	66.0882
	S	108.041	27.669	116.250
53	T	94.8540	71.5509	
	S	85.698	106.412	
54	T	70.8424		
	S	114.745		
55	T	70.2259		
	S	115.752		
56	T	70.4132		
	S	115.444		
57	T	69.9759		
	S	116.166		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 55 - Palou, Alex (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5222	5.8753	3.7229	7.5402	6.3501	2.1581	5.9805	4.7893	4.1362	4.4489	5.5133	2.7267	4.4358	4.9444	4.0182
	S	146.344	136.357	154.755	82.196	152.467	177.555	117.085	80.150	82.586	114.635	100.666	139.529	120.507	83.566	111.142
59	T	3.5311	5.9096	3.7131	7.4660	6.3135	2.1488	6.0193	4.7901	4.1204	4.5019	5.5387	2.7321	4.5385	5.0546	3.9980
	S	145.976	135.565	155.163	83.013	153.351	178.324	116.330	80.137	82.902	113.286	100.204	139.254	117.780	81.744	111.704
60	T	3.5112	5.9426	3.7811	7.6561	6.1777	2.0693	6.2107	5.0255	4.3039	4.4760	5.5314	2.7306	4.5800	4.9114	4.1530
	S	146.803	134.812	152.373	80.951	156.722	185.175	112.745	76.383	79.368	113.941	100.336	139.330	116.713	84.127	107.535
61	T	3.5665	6.0009	3.7668	7.4928	6.4249	2.1699	5.9765	4.8238	4.1101	4.4536	5.4913	2.7230	4.3962	4.8765	4.0440
	S	144.527	133.503	152.951	82.716	150.692	176.590	117.163	79.577	83.110	114.514	101.069	139.719	121.593	84.729	110.433
62	T	3.5225	5.8230	3.6762	7.4748	6.4199	2.1662	6.1177	4.8181	4.1338	4.5435	5.6013	2.7375	4.8815	5.0293	4.0554
	S	146.332	137.581	156.721	82.915	150.809	176.891	114.459	79.671	82.634	112.248	99.084	138.979	109.504	82.155	110.123
63	T	3.5289	5.8947	3.7162	7.5257	6.4535	2.1659	6.0034	4.7681	4.0824	4.3255	5.4469	2.7021	4.4573	4.9624	4.0500
	S	146.067	135.908	155.034	82.354	150.024	176.916	116.638	80.507	83.674	117.905	101.893	140.800	119.926	83.262	110.269
64	T	3.5196	5.9301	3.7233	7.5755	6.4487	2.1602	6.0990	4.7823	4.1443	4.4755	5.5339	2.7220	4.4814	4.9409	3.9877
	S	146.453	135.097	154.738	81.813	150.136	177.383	114.810	80.268	82.424	113.954	100.291	139.770	119.281	83.625	111.992
65	T	3.5278	5.9214	3.7466	7.5196	6.4466	2.1677	6.0160	4.8103	4.1246	4.5151	5.4960	2.7165	4.5132	4.9812	4.0718
	S	146.112	135.295	153.776	82.421	150.185	176.769	116.394	79.800	82.818	112.954	100.983	140.053	118.440	82.948	109.679
66	T	3.5294	5.9140	3.7432	7.5424	6.4387	2.1626	6.0016	4.7753	4.0787	4.4222	5.5050	2.7390	4.5394	4.9656	4.0017
	S	146.046	135.464	153.915	82.172	150.369	177.186	116.673	80.385	83.750	115.327	100.817	138.903	117.757	83.209	111.600
67	T	3.5100	5.8227	3.6807	7.5388	6.3914	2.1563	5.9845	4.8357	4.0700	4.4072	5.5395	2.7426	4.5470	4.9893	4.0966
	S	146.853	137.588	156.529	82.211	151.482	177.703	117.007	79.381	83.929	115.720	100.190	138.720	117.560	82.814	109.015
68	T	3.5222	5.8768	3.7164	7.4793	6.4074	2.1597	5.9757	4.8214	4.1654	4.4544	5.5598	2.7392	4.5185	4.9930	4.0404
	S	146.344	136.322	155.025	82.865	151.104	177.424	117.179	79.617	82.007	114.494	99.824	138.893	118.302	82.752	110.531
69	T	3.5070	5.8494	3.7078	7.5586	6.4481	2.1591	5.9321	4.7910	4.1309	4.4326	5.5128	2.7207	4.5426	4.9705	4.0347
	S	146.979	136.960	155.385	81.996	150.150	177.473	118.040	80.122	82.692	115.057	100.675	139.837	117.674	83.127	110.688
70	T	3.5133	5.8630	3.7183	7.6430	6.4074	2.1554	5.9904	4.8122	4.1404	4.5274	5.5102	2.7273	4.4922	4.9207	3.9845
	S	146.715	136.643	154.946	81.090	151.104	177.778	116.892	79.769	82.502	112.647	100.722	139.499	118.994	83.968	112.082
71	T	3.4952	5.8724	3.7048	7.5581	6.4279	2.1582	5.9373	4.8233	4.1299	4.4405	5.5750	2.7260	4.5078	4.9286	4.0262
	S	147.475	136.424	155.511	82.001	150.622	177.547	117.937	79.585	82.712	114.852	99.552	139.565	118.582	83.834	110.921
72	T	3.5209	5.8599	3.7128	7.5857	6.4222	2.1544	5.9807	4.8300	4.1029	4.4366	5.6112	2.7332	4.5140	4.9599	4.0743
	S	146.399	136.715	155.176	81.703	150.755	177.860	117.081	79.475	83.256	114.953	98.909	139.197	118.419	83.304	109.612
73	T	3.5193	5.8429	3.6999	7.5339	6.4278	2.1525	6.0598	4.8490	4.1213	4.3782	5.5837	2.7202	4.5761	5.0125	4.0838
	S	146.465	137.113	155.717	82.265	150.624	178.017	115.553	79.163	82.884	116.486	99.396	139.863	116.812	82.430	109.357
74	T	3.5484	5.9842	3.7263	7.5228	6.2795	2.0970	6.1189	4.8312	4.2225	4.4746	5.5642	2.6550	4.5266	5.0321	4.0299
	S	145.264	133.875	154.614	82.386	154.181	182.729	114.437	79.455	80.898	113.977	99.745	143.297	118.090	82.109	110.819
75	T	3.5597	6.0888	3.7750	7.7522	6.2557	2.0731	6.2166	4.8215	4.4010	4.6235	5.6962	2.7493	4.5767	4.9846	4.1318
	S	144.803	131.575	152.619	79.948	154.768	184.835	112.638	79.615	77.617	110.306	97.433	138.382	116.797	82.892	108.086
76	T	3.9179	7.6401	5.9394	9.0414	8.8718										
	S	131.564	104.859	97.002	68.548	109.130										

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 55 - Palou, Alex (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.1621		
	S	115.857		
59	T	70.3757		
	S	115.506		
60	T	71.0605		
	S	114.393		
61	T	70.3168		
	S	115.603		
62	T	71.0007		
	S	114.489		
63	T	70.0830		
	S	115.988		
64	T	70.5244		
	S	115.262		
65	T	70.5744		
	S	115.181		
66	T	70.3588		
	S	115.534		
67	T	70.3123		
	S	115.610		
68	T	70.4296		
	S	115.417		
69	T	70.2979		
	S	115.634		
70	T	70.4057		
	S	115.457		
71	T	70.3112		
	S	115.612		
72	T	70.4987		
	S	115.304		
73	T	70.5609		
	S	115.203		
74	T	70.6132		
	S	115.117		
75	T	71.7057		
	S	113.363		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.8965	11.2236	10.6699	9.2466	6.8049	2.1124	7.0452	5.5289	5.0338	5.8062	6.6463	2.9534	5.4796	5.8381	4.1809
	S	87.417	71.380	53.996	67.027	142.277	181.396	99.391	69.429	67.859	87.837	83.505	128.819	97.552	70.773	106.817
2	T	3.7631	6.4261	3.8752	8.2485	6.4848	2.1647	6.4509	5.0484	4.4416	4.6603	5.7766	2.7636	4.7810	5.1739	4.0859
	S	136.976	124.669	148.673	75.138	149.300	177.014	108.547	76.037	76.907	109.435	96.077	137.666	111.806	79.859	109.300
3	T	3.6401	6.0993	3.8033	7.8049	6.3481	2.1500	6.3009	4.8627	4.2790	4.4851	5.6072	2.7682	4.5470	5.1172	4.1087
	S	141.605	131.349	151.483	79.408	152.515	178.224	111.131	78.940	79.830	113.710	98.980	137.438	117.560	80.744	108.694
4	T	3.5973	5.9710	3.7199	7.6280	6.4078	2.1491	6.1210	4.8233	4.1126	4.3877	5.5754	2.7621	4.5234	5.0504	4.0982
	S	143.289	134.171	154.880	81.250	151.094	178.299	114.398	79.585	83.060	116.234	99.544	137.741	118.173	81.812	108.972
5	T	3.5532	5.9055	3.6595	7.5645	6.3344	2.1351	6.1465	4.7764	4.2249	4.5489	5.6772	2.7787	4.4955	5.0381	4.0877
	S	145.068	135.659	157.436	81.932	152.845	179.468	113.923	80.367	80.852	112.115	97.759	136.918	118.907	82.011	109.252
6	T	3.6038	5.8954	3.7105	7.6017	6.4537	2.1753	6.1026	4.7966	4.2290	4.3962	5.6192	2.7620	4.5626	5.1982	4.1084
	S	143.031	135.892	155.272	81.531	150.020	176.151	114.742	80.028	80.773	116.009	98.769	137.746	117.158	79.486	108.702
7	T	3.6347	5.8971	3.7361	7.7660	6.2549	2.0599	6.5365	4.9696	4.5046	4.5909	5.8259	2.8066	4.5746	5.1836	4.1050
	S	141.815	135.853	154.208	79.806	154.788	186.020	107.126	77.242	75.832	111.089	95.264	135.557	116.851	79.709	108.792
8	T	3.5855	5.9299	3.7584	7.6872	6.4827	2.1655	6.0943	4.8448	4.2808	4.4413	5.7204	2.7623	4.6837	5.2380	4.1062
	S	143.761	135.101	153.293	80.624	149.349	176.948	114.899	79.232	79.796	114.831	97.021	137.731	114.129	78.882	108.760
9	T	3.6053	5.9587	3.7855	7.8614	6.2696	2.0779	6.2964	4.8855	4.4399	4.5139	5.7949	2.7808	4.5413	5.1693	4.1561
	S	142.971	134.448	152.196	78.837	154.425	184.408	111.211	78.572	76.937	112.984	95.774	136.815	117.708	79.930	107.454
10	T	3.6188	5.8980	3.7452	7.8049	6.3868	2.1315	6.0934	4.8215	4.3991	4.4960	5.7620	2.7903	4.6136	5.1916	4.1027
	S	142.438	135.832	153.833	79.408	151.591	179.771	114.916	79.615	77.650	113.434	96.321	136.349	115.863	79.587	108.853
11	T	3.5865	5.8935	3.7324	7.6878	6.4569	2.1528	6.2698	4.9080	4.4841	4.6161	5.8459	2.8016	4.8821	5.2491	4.1360
	S	143.721	135.936	154.361	80.618	149.945	177.992	111.683	78.212	76.178	110.483	94.938	135.799	109.491	78.715	107.977
12	T	3.5973	6.1300	3.6747	7.5242	6.3469	2.1815	6.0778	4.7326	4.0616	4.3742	5.5091	2.7724	4.4135	5.0132	4.0412
	S	143.289	130.691	156.785	82.371	152.544	175.651	115.211	81.111	84.103	116.593	100.742	137.229	121.116	82.419	110.509
13	T	3.5585	5.8663	3.7033	7.4681	6.4335	2.1734	5.8812	4.7264	4.0935	4.3787	5.5386	2.7669	4.3969	4.9218	4.0983
	S	144.852	136.566	155.574	82.989	150.491	176.305	119.062	81.217	83.447	116.473	100.206	137.502	121.573	83.949	108.970
14	T	3.5887	5.8444	3.7071	7.4996	6.4457	2.1702	5.9153	4.7849	4.0304	4.4007	5.5297	2.7675	4.3966	4.9179	4.0963
	S	143.633	137.078	155.414	82.641	150.206	176.565	118.376	80.224	84.754	115.891	100.367	137.472	121.582	84.016	109.023
15	T	3.5656	5.8567	3.7137	7.4947	6.4851	2.1783	5.9393	4.7409	4.0823	4.4077	5.5518	2.7748	4.3586	4.9180	4.1241
	S	144.563	136.790	155.138	82.695	149.293	175.909	117.897	80.969	83.676	115.707	99.968	137.111	122.642	84.014	108.288
16	T	3.5768	5.8199	3.7163	7.5399	6.4660	2.1731	5.9793	4.6982	4.0638	4.3466	5.5031	2.7658	4.3673	4.9739	4.0396
	S	144.111	137.655	155.030	82.199	149.734	176.330	117.109	81.704	84.057	117.333	100.852	137.557	122.397	83.070	110.553
17	T	3.5571	5.8082	3.7026	7.4796	6.4567	2.1685	5.8793	4.7821	4.0274	4.3599	5.5279	2.7578	4.3555	4.9082	4.0543
	S	144.909	137.932	155.603	82.862	149.950	176.704	119.100	80.271	84.817	116.975	100.400	137.956	122.729	84.182	110.152
18	T	3.5584	5.8153	3.6798	7.5683	6.4577	2.1730	5.9232	4.7806	4.0689	4.3764	5.5129	2.7489	4.3602	5.0218	4.0178
	S	144.856	137.764	156.567	81.891	149.927	176.338	118.218	80.296	83.952	116.534	100.673	138.402	122.597	82.278	111.153
19	T	3.5571	5.7908	3.6786	7.5727	6.4549	2.1709	5.9641	4.7234	4.1303	4.4263	5.5807	2.7548	4.4430	5.0378	4.0408
	S	144.909	138.346	156.618	81.843	149.992	176.508	117.407	81.269	82.704	115.220	99.450	138.106	120.312	82.016	110.520

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 94.4663		127.1618	
	S 86.050		59.875	
2	T 74.1446			
	S 109.634			
3	T 71.9217			
	S 113.023			
4	T 70.9272			
	S 114.608			
5	T 70.9261			
	S 114.609			
6	T 71.2152			
	S 114.144			
7	T 72.4460			
	S 112.205			
8	T 71.7810			
	S 113.244			
9	T 72.1365			
	S 112.686			
10	T 71.8554			
	S 113.127			
11	T 72.7026			
	S 111.809			
12	T 70.4502			
	S 115.384			
13	T 70.0054			
	S 116.117			
14	T 70.0950			
	S 115.968			
15	T 70.1916			
	S 115.809			
16	T 70.0296			
	S 116.077			
17	T 69.8251			
	S 116.417			
18	T 70.0632			
	S 116.021			
19	T 70.3262			
	S 115.587			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5703	5.8213	3.6687	7.5858	6.4645	2.1661	5.9893	4.7404	4.0992	4.3765	5.5228	2.7595	4.4160	4.9731	4.1049
	S	144.373	137.622	157.041	81.702	149.769	176.899	116.913	80.977	83.331	116.531	100.493	137.871	121.047	83.083	108.795
21	T	3.5591	5.8506	3.6828	7.5650	6.4491	2.1705	6.0161	4.7619	4.1189	4.3797	5.4989	2.7513	4.4029	4.9666	4.0786
	S	144.827	136.932	156.440	81.926	150.127	176.541	116.392	80.611	82.933	116.446	100.929	138.282	121.408	83.192	109.496
22	T	3.5657	5.8476	3.6909	7.6193	6.2631	2.0923	6.2553	4.9180	4.2986	4.6283	5.7317	2.7731	4.5060	5.0211	4.1460
	S	144.559	137.003	156.096	81.342	154.585	183.139	111.941	78.053	79.466	110.192	96.830	137.195	118.630	82.289	107.716
23	T	3.5752	5.9457	3.8273	7.7486	6.3003	2.1495	6.0213	4.8144	4.2418	4.4118	5.6330	2.7566	4.3698	5.0536	4.0725
	S	144.175	134.742	150.533	79.985	153.672	178.266	116.292	79.732	80.530	115.599	98.527	138.016	122.327	81.760	109.660
24	T	3.5334	5.8361	3.6867	7.6580	6.4388	2.1596	5.9008	4.7755	4.1071	4.4339	5.5409	2.7568	4.4226	5.0125	4.1058
	S	145.881	137.273	156.274	80.931	150.367	177.432	118.666	80.382	83.171	115.023	100.164	138.006	120.867	82.430	108.771
25	T	3.5421	5.8534	3.6943	7.5790	6.3351	2.1523	5.9539	4.8153	4.1331	4.4411	5.6061	2.7718	4.4191	5.0338	4.0711
	S	145.522	136.867	155.953	81.775	152.828	178.034	117.608	79.717	82.648	114.836	98.999	137.259	120.963	82.081	109.698
26	T	3.6276	5.9546	3.6887	7.5703	6.3214	2.1471	5.9478	4.8220	4.1172	4.4299	5.6418	2.7811	4.4746		
	S	142.092	134.541	156.190	81.869	153.159	178.465	117.729	79.607	82.967	115.127	98.373	136.800	119.462		
27	T			4.0336	8.1711	6.4845	2.1635	6.1013	4.8602	4.2246	4.4509	5.6224	2.7712	4.5655	5.0394	4.1020
	S			142.834	75.849	149.307	177.112	114.767	78.981	80.858	114.584	98.712	137.289	117.084	81.990	108.872
28	T	3.6089	6.0555	3.7458	7.5474	6.3231	2.1523	5.9597	4.7464	4.0482	4.3902	5.4981	2.7720	4.3864	4.9575	4.0530
	S	142.829	132.299	153.809	82.117	153.118	178.034	117.494	80.875	84.381	116.168	100.944	137.249	121.864	83.345	110.188
29	T	3.5669	5.8962	3.7306	7.4420	6.4833	2.1959	5.9109	4.6936	4.0108	4.3582	5.5101	2.7820	4.3459	4.8608	4.0521
	S	144.511	135.873	154.435	83.280	149.335	174.499	118.464	81.784	85.168	117.021	100.724	136.756	123.000	85.003	110.212
30	T	3.5801	5.8048	3.7087	7.4143	6.4919	2.1896	5.8915	4.7242	3.9999	4.3682	5.4998	2.7598	4.3417	4.8403	4.0175
	S	143.978	138.013	155.347	83.592	149.137	175.001	118.854	81.255	85.400	116.753	100.913	137.856	123.119	85.363	111.161
31	T	3.5509	5.7722	3.6827	7.3919	6.4530	2.1796	5.8339	4.6520	3.9885	4.3112	5.4455	2.7529	4.3502	4.9219	4.0224
	S	145.162	138.792	156.444	83.845	150.036	175.804	120.027	82.516	85.644	118.297	101.919	138.201	122.878	83.948	111.026
32	T	3.5525	5.7794	3.6789	7.4135	6.4703	2.1705	5.8695	4.6451	4.0381	4.3191	5.4561	2.7605	4.3424	4.8541	4.0758
	S	145.096	138.619	156.606	83.601	149.635	176.541	119.299	82.638	84.592	118.080	101.721	137.821	123.099	85.120	109.571
33	T	3.5664	5.7432	3.6766	7.3949	6.4450	2.1745	5.8436	4.6922	4.0068	4.2859	5.4955	2.7517	4.3308	4.9114	4.0887
	S	144.531	139.493	156.704	83.811	150.222	176.216	119.828	81.809	85.253	118.995	100.992	138.262	123.429	84.127	109.226
34	T	3.5521	5.7849	3.6936	7.5159	6.4476	2.1862	5.8994	4.7123	4.0898	4.3671	5.5725	2.7543	4.3681	4.9119	4.0586
	S	145.113	138.488	155.982	82.462	150.162	175.273	118.695	81.460	83.523	116.782	99.596	138.131	122.375	84.119	110.036
35	T	3.5345	5.8079	3.6287	7.4624	6.2673	2.1412	6.0606	4.7612	4.2021	4.3965	5.5707	2.7682	4.3466	4.9748	4.1044
	S	145.835	137.939	158.772	83.053	154.481	178.957	115.538	80.623	81.291	116.001	99.628	137.438	122.980	83.055	108.808
36	T	3.5599	5.8184	3.6791	7.5252	6.4303	2.1533	5.9720	4.7246	4.1614	4.4187	5.6448	2.7681	4.3794	5.0004	4.0907
	S	144.795	137.690	156.597	82.360	150.566	177.951	117.252	81.248	82.086	115.419	98.321	137.442	122.059	82.630	109.172
37	T	3.5573	5.8404	3.6964	7.6223	6.4003	2.1614	5.9224	4.7726	4.1296	4.4021	5.6174	2.7847	4.3629	4.9984	4.0825
	S	144.900	137.171	155.864	81.310	151.271	177.284	118.234	80.431	82.718	115.854	98.800	136.623	122.521	82.663	109.392
38	T	3.5465	5.8417	3.6941	7.5302	6.3254	2.1499	5.8812	4.7326	4.0762	4.3868	5.5543	2.7655	4.3289	5.0963	3.9915
	S	145.342	137.141	155.961	82.305	153.063	178.232	119.062	81.111	83.801	116.258	99.923	137.572	123.483	81.075	111.885

Event: Honda Indy 200 at Mid-Ohio
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Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	70.2584		
	S	115.699		
21	T	70.2520		
	S	115.709		
22	T	71.3570		
	S	113.917		
23	T	70.9214		
	S	114.617		
24	T	70.3685		
	S	115.518		
25	T	70.4015		
	S	115.463		
26	T	76.6470	31.4500	67.0925
	S	106.055	28.552	114.509
27	T	92.8512	70.9557	
	S	87.547	107.304	
28	T	70.2445		
	S	115.722		
29	T	69.8393		
	S	116.393		
30	T	69.6323		
	S	116.739		
31	T	69.3088		
	S	117.284		
32	T	69.4258		
	S	117.086		
33	T	69.4072		
	S	117.118		
34	T	69.9143		
	S	116.268		
35	T	70.0271		
	S	116.081		
36	T	70.3263		
	S	115.587		
37	T	70.3507		
	S	115.547		
38	T	69.9011		
	S	116.290		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5326	5.8328	3.6836	7.5987	6.4467	2.1723	5.8573	4.7286	4.0609	4.4162	5.5737	2.7584	4.3567	4.9541	4.1064
	S	145.914	137.350	156.406	81.563	150.183	176.395	119.548	81.179	84.117	115.484	99.575	137.926	122.695	83.402	108.755
40	T	3.5469	5.7796	3.6601	7.6045	6.4663	2.1823	6.0099	4.7706	4.0771	4.4028	5.5902	2.7590	4.3768	5.0346	4.0369
	S	145.325	138.614	157.410	81.501	149.727	175.586	116.512	80.464	83.783	115.835	99.281	137.896	122.132	82.068	110.627
41	T	3.5432	5.8003	3.6577	7.6057	6.4460	2.1674	5.9301	4.7555	4.0498	4.3855	5.5649	2.7552	4.3558	5.1576	3.9969
	S	145.477	138.120	157.513	81.488	150.199	176.793	118.080	80.720	84.348	116.292	99.732	138.086	122.720	80.111	111.734
42	T	3.5240	5.7685	3.6298	7.5508	6.4255	2.1645	5.9270	4.7552	4.0619	4.4098	5.5600	2.7562	4.3631	4.9688	4.1416
	S	146.270	138.881	158.724	82.080	150.678	177.030	118.142	80.725	84.096	115.652	99.820	138.036	122.515	83.155	107.831
43	T	3.5480	5.7949	3.6521	7.5847	6.4483	2.1695	5.9368	4.7367	4.1337	4.4589	5.5907	2.7545	4.3768	5.0325	4.0615
	S	145.280	138.249	157.755	81.714	150.145	176.622	117.947	81.040	82.636	114.378	99.272	138.121	122.132	82.103	109.957
44	T	3.5432	5.8226	3.6858	7.5997	6.4241	2.1711	5.9843	4.8134	4.1367	4.4167	5.6570	2.7567	4.4216	5.0817	4.0647
	S	145.477	137.591	156.312	81.552	150.711	176.492	117.011	79.749	82.576	115.471	98.109	138.011	120.894	81.308	109.871
45	T	3.5500	5.8697	3.6701	7.5860	6.4200	2.1619	6.0240	4.8384	4.1722	4.4426	5.6000	2.7548	4.4166	5.0697	4.0861
	S	145.198	136.487	156.981	81.700	150.807	177.243	116.240	79.337	81.873	114.798	99.107	138.106	121.031	81.500	109.295
46	T	3.5475	5.9463	3.6878	7.6777	6.4489	2.1653	5.9736	4.7959	4.2634	4.4569	5.6411	2.7448	4.3884	4.9990	4.1604
	S	145.301	134.729	156.228	80.724	150.131	176.965	117.220	80.040	80.122	114.429	98.385	138.609	121.809	82.653	107.343
47	T	3.5723	5.8765	3.6921	7.6422	6.4346	2.1640	5.9791	4.7838	4.1483	4.4434	5.6504	2.7598	4.5371	5.0115	4.1559
	S	144.292	136.329	156.046	81.099	150.465	177.071	117.112	80.242	82.345	114.777	98.223	137.856	117.817	82.447	107.459
48	T	3.5456	5.9033	3.7006	7.6964	6.2778	2.1307	5.9902	4.8272	4.2196	4.4502	5.6823	2.7574	4.4966	5.0124	4.1074
	S	145.379	135.710	155.687	80.528	154.223	179.838	116.895	79.521	80.953	114.602	97.672	137.976	118.878	82.432	108.728
49	T	3.5677	5.9732	3.6891	7.9346	6.3374	2.1271	6.0824	4.8681	4.2002	4.4814	5.7521	2.7651	4.4692		
	S	144.478	134.122	156.173	78.110	152.773	180.143	115.124	78.853	81.327	113.804	96.487	137.592	119.607		
50	T			4.1103	8.2617	6.5156	2.2020	6.1944	5.0533	4.3624	4.5572	5.7676	2.7996	4.6323	5.0958	4.2082
	S			140.169	75.018	148.594	174.015	113.042	75.963	78.303	111.911	96.227	135.896	115.395	81.083	106.124
51	T	3.5368	6.1241	3.7708	7.9651	6.4005	2.1378	5.9640	4.9752	4.2479	4.4939	5.6023	2.7920	4.5649	4.9643	4.2081
	S	145.740	130.817	152.789	77.811	151.267	179.241	117.409	77.155	80.414	113.487	99.066	136.266	117.099	83.231	106.126
52	T	3.6269	6.0243	3.7033	7.6710	6.3326	2.1178	6.5279	4.9949	4.5120	4.5775	5.7289	2.7870	4.4885	5.0114	4.1684
	S	142.120	132.984	155.574	80.794	152.889	180.934	107.267	76.851	75.707	111.415	96.877	136.510	119.092	82.448	107.137
53	T	3.5858	5.9582	3.7206	7.6269	6.4948	2.1957	5.9569	4.7995	4.0750	4.3928	5.5467	2.7720	4.3706	4.9295	4.1072
	S	143.749	134.459	154.850	81.261	149.070	174.515	117.549	79.980	83.826	116.099	100.059	137.249	122.305	83.818	108.734
54	T	3.5604	5.8708	3.6968	7.5650	6.4568	2.1855	5.9920	4.7842	4.1303	4.3691	5.5384	2.7778	4.4021	5.0126	3.9849
	S	144.774	136.461	155.847	81.926	149.948	175.329	116.860	80.236	82.704	116.729	100.209	136.963	121.430	82.429	112.071
55	T	3.5349	5.7881	3.6727	7.6650	6.3337	2.1334	5.9937	4.8996	4.2086	4.4059	5.6517	2.7806	4.4620	4.9364	4.1118
	S	145.819	138.411	156.870	80.857	152.862	179.611	116.827	78.346	81.165	115.754	98.201	136.825	119.800	83.701	108.612
56	T	3.5692	5.8371	3.6983	7.5002	6.2896	2.1351	6.0339	4.7928	4.2008	4.4193	5.6583	2.7817	4.4416	4.9479	4.1062
	S	144.417	137.249	155.784	82.634	153.934	179.468	116.049	80.092	81.316	115.403	98.086	136.771	120.350	83.507	108.760
57	T	3.5640	5.8745	3.6979	7.6123	6.4404	2.1548	5.9505	4.9065	4.1499	4.4264	5.5772	2.7543	4.3862	5.0265	4.0073
	S	144.628	136.375	155.801	81.417	150.329	177.827	117.675	78.236	82.313	115.218	99.512	138.131	121.870	82.201	111.444

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.0790		
	S	115.995		
40	T	70.2976		
	S	115.634		
41	T	70.1716		
	S	115.842		
42	T	70.0067		
	S	116.115		
43	T	70.2796		
	S	115.664		
44	T	70.5793		
	S	115.173		
45	T	70.6621		
	S	115.038		
46	T	70.8970		
	S	114.656		
47	T	70.8510		
	S	114.731		
48	T	70.7977		
	S	114.817		
49	T	77.2117	30.5843	67.8520
	S	105.279	29.360	113.228
50	T	93.1702	71.9456	
	S	87.247	105.828	
51	T	71.7477		
	S	113.297		
52	T	72.2724		
	S	112.474		
53	T	70.5322		
	S	115.249		
54	T	70.3267		
	S	115.586		
55	T	70.5781		
	S	115.175		
56	T	70.4120		
	S	115.446		
57	T	70.5287		
	S	115.255		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 59 - Chilton, Max

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5569	5.8936	3.6955	7.6415	6.4610	2.1650	5.9249	4.8355	4.1898	4.3681	5.5696	2.7648	4.4155	4.9258	4.1041
	S	144.917	135.933	155.902	81.106	149.850	176.989	118.184	79.384	81.529	116.756	99.648	137.607	121.061	83.881	108.816
59	T	3.5608	5.8986	3.6963	7.6188	6.3407	2.1567	5.9453	4.8075	4.1858	4.3970	5.6055	2.7696	4.4047	4.8879	4.1021
	S	144.758	135.818	155.868	81.348	152.693	177.670	117.778	79.847	81.607	115.988	99.010	137.368	121.358	84.532	108.869
60	T	3.5894	5.9087	3.7168	7.6061	6.4521	2.1606	5.9463	4.7889	4.1216	4.3981	5.6214	2.7592	4.3937	5.0484	4.0186
	S	143.605	135.586	155.009	81.484	150.057	177.350	117.758	80.157	82.878	115.959	98.730	137.886	121.662	81.844	111.131
61	T	3.5581	5.9238	3.6938	7.6063	6.4650	2.1824	5.9896	4.8329	4.1909	4.4537	5.6305	2.7860	4.4648	5.0668	4.0613
	S	144.868	135.240	155.974	81.481	149.757	175.578	116.907	79.427	81.508	114.512	98.570	136.559	119.724	81.547	109.963
62	T	3.5793	5.8817	3.6571	7.5903	6.4160	2.1722	5.9095	4.8467	4.1146	4.4147	5.5550	2.7643	4.4248	4.9507	4.0975
	S	144.010	136.208	157.539	81.653	150.901	176.403	118.492	79.201	83.019	115.523	99.910	137.631	120.807	83.459	108.991
63	T	3.5709	5.9089	3.6658	7.7831	6.3661	2.1615	5.9278	4.9022	4.2016	4.4281	5.6058	2.7588	4.5424	5.2179	4.0604
	S	144.349	135.581	157.165	79.631	152.084	177.276	118.126	78.304	81.300	115.174	99.005	137.906	117.679	79.185	109.987
64	T	3.5585	5.9414	3.7250	7.8014	6.5003	2.1549	6.0210	4.8861	4.3063	4.5371	5.8132	2.7786	4.5341	5.2512	4.0523
	S	144.852	134.840	154.667	79.444	148.944	177.819	116.298	78.562	79.324	112.407	95.472	136.923	117.895	78.683	110.207
65	T	3.5589	5.8897	3.6849	7.7386	6.2392	2.1018	5.9957	4.7640	4.1928	4.4368	5.6343	2.7815	4.4115	4.9531	4.1437
	S	144.835	136.023	156.351	80.088	155.177	182.311	116.788	80.576	81.471	114.948	98.504	136.780	121.171	83.419	107.776
66	T	3.5743	5.8697	3.7190	7.6324	6.4828	2.1756	5.8959	4.7757	4.1341	4.3655	5.6177	2.7671	4.4023	5.0129	4.0912
	S	144.211	136.487	154.917	81.203	149.346	176.127	118.765	80.379	82.628	116.825	98.795	137.492	121.424	82.424	109.159
67	T	3.5644	5.9908	3.7494	7.6873	6.4544	2.1600	6.0005	4.8716	4.1874	4.4628	5.6642	2.7575	4.4498	5.1182	4.0579
	S	144.612	133.728	153.661	80.623	150.003	177.399	116.695	78.796	81.576	114.278	97.984	137.971	120.128	80.728	110.055
68	T	3.5519	5.9180	3.7160	7.8190	6.4388	2.1686	5.9620	4.8218	4.1027	4.4452	5.6196	2.7702	4.4553	5.0519	4.0960
	S	145.121	135.373	155.042	79.265	150.367	176.695	117.448	79.610	83.260	114.730	98.761	137.338	119.980	81.787	109.031
69	T	3.5448	5.8755	3.7242	7.7296	6.4400	2.1603	6.0057	4.8671	4.2406	4.4629	5.7682	2.7826	4.4802	5.3037	4.2766
	S	145.411	136.352	154.701	80.182	150.339	177.374	116.594	78.869	80.552	114.275	96.217	136.726	119.313	77.904	104.427
70	T	3.6199	5.9297	3.7035	7.7254	6.4570	2.1609	6.1606	5.0100	4.3080	4.5387	5.6634	2.8074	4.4418	5.0780	4.1083
	S	142.395	135.106	155.565	80.225	149.943	177.325	113.662	76.619	79.292	112.367	97.998	135.518	120.344	81.367	108.705
71	T	3.5677	5.8762	3.6994	7.6624	6.4994	2.1807	6.0048	4.8235	4.2415	4.4393	5.6045	2.7843	4.3883	4.9910	4.1128
	S	144.478	136.336	155.738	80.885	148.965	175.715	116.611	79.582	80.535	114.883	99.028	136.643	121.812	82.785	108.586
72	T	3.5591	5.8491	3.6698	7.8153	6.3423	2.1710	5.8944	4.8137	4.1406	4.4317	5.5572	2.7591	4.3712	4.9947	4.0970
	S	144.827	136.967	156.994	79.302	152.655	176.500	118.795	79.744	82.498	115.080	99.870	137.891	122.288	82.724	109.004
73	T	3.5582	5.8610	3.6836	7.6827	6.4745	2.1833	5.9378	4.7805	4.0782	4.3510	5.5392	2.7619	4.3609	4.9633	4.1157
	S	144.864	136.689	156.406	80.671	149.538	175.506	117.927	80.298	83.760	117.214	100.195	137.751	122.577	83.247	108.509
74	T	3.5602	5.8652	3.6881	7.7266	6.4028	2.1973	5.9511	4.8163	4.1683	4.3871	5.5516	2.7687	4.4480	5.0101	4.1226
	S	144.782	136.591	156.215	80.213	151.212	174.388	117.664	79.701	81.950	116.250	99.971	137.413	120.177	82.470	108.327
75	T	3.5673	5.8253	3.6136	7.6280	6.2920	2.1576	5.9360	4.8826	4.1950	4.3791	5.6171	2.7662	4.5000	4.9765	4.1778
	S	144.494	137.527	159.436	81.250	153.875	177.596	117.963	78.619	81.428	116.462	98.805	137.537	118.788	83.027	106.896
76	T	4.7652	8.6965	6.1328												
	S	108.171	92.122	93.943												

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 59 - Chilton, Max

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.5116			
	S 115.283			
59	T 70.3773			
	S 115.503			
60	T 70.5299			
	S 115.253			
61	T 70.9059			
	S 114.642			
62	T 70.3744			
	S 115.508			
63	T 71.1013			
	S 114.327			
64	T 71.8614			
	S 113.118			
65	T 70.5265			
	S 115.259			
66	T 70.5162			
	S 115.276			
67	T 71.1762			
	S 114.207			
68	T 70.9370			
	S 114.592			
69	T 71.6620			
	S 113.433			
70	T 71.7126			
	S 113.352			
71	T 70.8758			
	S 114.691			
72	T 70.4662			
	S 115.357			
73	T 70.3318			
	S 115.578			
74	T 70.6640			
	S 115.035			
75	T 70.5141			
	S 115.279			
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	8.0613	12.6718	11.2461	9.6601	7.3883	2.2353	6.9808	5.3961	4.9607	5.1744	6.3088	2.8283	4.9937	5.3749	4.2298
	S	63.942	63.222	51.230	64.158	131.043	171.423	100.308	71.137	68.859	98.562	87.972	134.517	107.044	76.872	105.582
2	T	3.6631	6.2463	3.8118	7.9479	6.4273	2.1640	6.1836	5.0152	4.3570	4.6289	5.7472	2.7584	4.6075	5.2177	4.1411
	S	140.715	128.258	151.145	77.979	150.636	177.071	113.239	76.540	78.400	110.177	96.569	137.926	116.016	79.188	107.844
3	T	3.6141	5.9872	3.7416	7.7191	6.3323	2.1611	6.1692	4.8605	4.1844	4.5235	5.6342	2.7597	4.4690	5.0469	4.0805
	S	142.623	133.808	153.981	80.291	152.896	177.309	113.504	78.976	81.634	112.745	98.506	137.861	119.612	81.868	109.445
4	T	3.5685	5.8732	3.7102	7.5470	6.3921	2.1542	6.1077	4.7908	4.2067	4.4577	5.6953	2.7368	4.5206	5.0675	4.1101
	S	144.446	136.405	155.284	82.122	151.465	177.877	114.647	80.125	81.202	114.409	97.449	139.014	118.247	81.536	108.657
5	T	3.5674	5.8819	3.7715	7.7024	6.2750	2.1049	6.1888	4.7856	4.1254	4.4064	5.5457	2.7282	4.3486	4.9665	3.9951
	S	144.490	136.204	152.761	80.465	154.292	182.043	113.144	80.212	82.802	115.741	100.078	139.453	122.924	83.194	111.785
6	T	3.5364	5.8722	3.7244	7.5615	6.4030	2.1727	6.0230	4.8040	4.1329	4.4474	5.5715	2.7373	4.3964	4.9817	4.0416
	S	145.757	136.429	154.692	81.964	151.208	176.362	116.259	79.905	82.652	114.674	99.614	138.989	121.587	82.940	110.499
7	T	3.5527	5.8717	3.7076	7.5551	6.4117	2.1605	5.8589	4.7366	4.0775	4.4428	5.5993	2.7474	4.3900	5.0153	4.1114
	S	145.088	136.440	155.393	82.034	151.002	177.358	119.515	81.042	83.775	114.792	99.120	138.478	121.764	82.384	108.623
8	T	3.5569	5.8246	3.6974	7.5014	6.4049	2.1589	5.9310	4.7545	4.1053	4.4091	5.6445	2.7452	4.4179	5.0168	4.0504
	S	144.917	137.544	155.822	82.621	151.163	177.489	118.062	80.737	83.207	115.670	98.326	138.589	120.995	82.360	110.258
9	T	3.5637	5.8597	3.7029	7.5903	6.2935	2.1449	5.9221	4.7837	4.1122	4.4691	5.6078	2.7432	4.3956	5.0284	4.0135
	S	144.640	136.720	155.591	81.653	153.838	178.648	118.240	80.244	83.068	114.117	98.969	138.690	121.609	82.170	111.272
10	T	3.5557	5.8695	3.7291	7.6212	6.2759	2.1045	5.9550	4.7939	4.1027	4.4562	5.6655	2.7516	4.3422	5.0586	4.0626
	S	144.966	136.491	154.497	81.322	154.270	182.077	117.586	80.073	83.260	114.447	97.961	138.267	123.105	81.679	109.927
11	T	3.5376	5.8759	3.7028	7.6098	6.2923	2.1115	6.0620	4.9166	4.1678	4.4862	5.6430	2.7581	4.4164	5.0423	4.0904
	S	145.707	136.343	155.595	81.444	153.868	181.474	115.511	78.075	81.960	113.682	98.352	137.941	121.036	81.943	109.180
12	T	3.5705	5.9795	3.7740	7.6909	6.3018	2.1290	5.9763	4.9018	4.1524	4.4220	5.6908	2.7550	4.4707	5.1243	4.0185
	S	144.365	133.980	152.659	80.585	153.636	179.982	117.167	78.311	82.263	115.332	97.526	138.096	119.566	80.632	111.134
13	T	3.5667	6.0336	3.7452	7.6224	6.2752	2.1162	5.9082	4.8637	4.1475	4.4226	5.6204	2.7433	4.4162	5.0595	4.0151
	S	144.519	132.779	153.833	81.309	154.287	181.071	118.518	78.924	82.361	115.317	98.747	138.685	121.042	81.665	111.228
14	T	3.5455	5.9189	3.7614	7.6663	6.4042	2.1578	5.9913	4.8914	4.1552	4.4532	5.6822	2.7462	4.4250	5.1807	4.0398
	S	145.383	135.352	153.171	80.844	151.179	177.580	116.874	78.477	82.208	114.524	97.673	138.539	120.801	79.754	110.548
15	T	3.5423	5.9864	3.7717	7.7832	6.2914	2.1134	6.1725	4.8986	4.2424	4.4540	5.7354	2.7627	4.4519	5.1535	4.0891
	S	145.514	133.826	152.752	79.630	153.890	181.311	113.443	78.362	80.518	114.504	96.767	137.711	120.071	80.175	109.215
16	T	3.5743	5.9990	3.7952	7.7124	6.3188	2.1156	6.0051	4.9303	4.2058	4.4666	5.6361	2.7439	4.5813	5.1952	4.0085
	S	144.211	133.545	151.807	80.361	153.222	181.122	116.605	77.858	81.219	114.181	98.472	138.655	116.680	79.531	111.411
17	T	3.5646	5.9699	3.7186	7.7578	6.2757	2.1049	6.4090	5.0976	4.2667	4.5450	5.7262	2.6912	4.6124		
	S	144.604	134.196	154.934	79.890	154.275	182.043	109.257	75.303	80.060	112.211	96.923	141.370	115.893		
18	T			4.0180	7.9118	6.4885	2.1719	6.0595	4.9010	4.1331	4.4625	5.5897	2.7602	4.4474	5.0233	3.9684
	S			143.389	78.335	149.215	176.427	115.559	78.324	82.648	114.286	99.290	137.836	120.193	82.253	112.537
19	T	3.5440	5.9812	3.7238	7.3830	6.4337	2.1840	5.8140	4.7275	4.0352	4.3763	5.4877	2.6993	4.3425	5.0495	3.9784
	S	145.444	133.942	154.717	83.946	150.486	175.450	120.438	81.198	84.653	116.537	101.135	140.946	123.096	81.826	112.254

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 97.5104		125.3295	
	S 83.363		60.751	
2	T 72.9170			
	S 111.480			
3	T 71.2833			
	S 114.035			
4	T 70.9384			
	S 114.590			
5	T 70.3934			
	S 115.477			
6	T 70.4060			
	S 115.456			
7	T 70.2385			
	S 115.731			
8	T 70.2188			
	S 115.764			
9	T 70.2306			
	S 115.744			
10	T 70.3442			
	S 115.558			
11	T 70.7127			
	S 114.955			
12	T 70.9575			
	S 114.559			
13	T 70.5558			
	S 115.211			
14	T 71.0191			
	S 114.459			
15	T 71.4485			
	S 113.771			
16	T 71.2881			
	S 114.027			
17	T 77.4245	32.2297		68.4722
	S 104.990	27.861		112.202
18	T 93.5861		70.3087	
	S 86.859		108.292	
19	T 69.7601			
	S 116.525			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5305	5.8508	3.6386	7.5023	6.2221	2.0841	5.8743	4.6630	3.9880	4.3639	5.4421	2.7494	4.3179	4.9189	3.9877
	S	146.000	136.928	158.340	82.611	155.604	183.860	119.202	82.321	85.655	116.868	101.983	138.377	123.798	83.999	111.992
21	T	3.5445	5.7982	3.7114	7.4542	6.4269	2.1635	5.8501	4.8098	4.1376	4.4527	5.5929	2.7420	4.5013	5.2074	3.9506
	S	145.424	138.170	155.234	83.144	150.645	177.112	119.695	79.809	82.558	114.537	99.233	138.751	118.754	79.345	113.044
22	T	3.5336	5.9012	3.7000	7.5190	6.2497	2.1189	5.9688	4.6856	3.9870	4.3046	5.5072	2.7457	4.3569	4.9802	4.0077
	S	145.872	135.758	155.713	82.428	154.917	180.840	117.315	81.924	85.676	118.478	100.777	138.564	122.689	82.965	111.433
23	T	3.5279	5.7593	3.6841	7.4862	6.4161	2.1653	5.8879	4.7976	4.0419	4.3905	5.4907	2.7330	4.3814	4.9600	3.9781
	S	146.108	139.103	156.385	82.789	150.899	176.965	118.926	80.012	84.512	116.160	101.080	139.208	122.003	83.303	112.262
24	T	3.5303	5.7943	3.6991	7.5433	6.1794	2.0394	5.9801	4.7458	4.0212	4.3361	5.5093	2.7490	4.2839	4.9362	3.9308
	S	146.009	138.263	155.750	82.162	156.679	187.889	117.093	80.885	84.948	117.617	100.739	138.397	124.780	83.704	113.613
25	T	3.5239	5.7494	3.6732	7.4434	6.3835	2.1577	5.8205	4.7387	3.9928	4.3346	5.5133	2.7361	4.3118	4.9761	4.0048
	S	146.274	139.343	156.849	83.265	151.669	177.588	120.304	81.006	85.552	117.658	100.666	139.050	123.973	83.033	111.514
26	T	3.5226	5.6639	3.6819	7.3815	6.4046	2.1701	5.8146	4.7195	4.0384	4.3101	5.5166	2.7406	4.2991	4.9339	3.9572
	S	146.328	141.446	156.478	83.963	151.170	176.573	120.426	81.336	84.586	118.327	100.605	138.822	124.339	83.743	112.855
27	T	3.4930	5.7310	3.6865	7.3965	6.3946	2.1681	5.8872	4.7020	4.0363	4.2824	5.4981	2.7344	4.4087	4.9658	3.9881
	S	147.568	139.790	156.283	83.793	151.406	176.736	118.941	81.638	84.630	119.092	100.944	139.136	121.248	83.205	111.981
28	T	3.5039	5.7698	3.6772	7.5011	6.4790	2.1647	6.0225	4.7608	4.0202	4.3987	5.5017	2.7384	4.3885	5.0042	3.9739
	S	147.109	138.850	156.678	82.624	149.434	177.014	116.269	80.630	84.969	115.943	100.878	138.933	121.806	82.567	112.381
29	T	3.5204	5.7949	3.7536	7.5877	6.4256	2.1673	6.0106	4.7692	4.0607	4.3600	5.5054	2.7318	4.3390	5.0192	3.9892
	S	146.419	138.249	153.489	81.681	150.676	176.801	116.499	80.488	84.121	116.972	100.810	139.269	123.196	82.320	111.950
30	T	3.5233	5.7529	3.7113	7.4941	6.4053	2.1566	5.9773	4.7351	4.0450	4.3554	5.5388	2.7376	4.3422	5.0261	3.9437
	S	146.299	139.258	155.238	82.701	151.153	177.679	117.148	81.068	84.448	117.096	100.202	138.974	123.105	82.207	113.242
31	T	3.5201	5.7813	3.6906	7.5404	6.4553	2.1687	5.9063	4.7421	4.0794	4.3173	5.5239	2.7405	4.3281	5.0414	3.9543
	S	146.432	138.574	156.109	82.194	149.982	176.687	118.556	80.948	83.736	118.129	100.472	138.827	123.506	81.958	112.938
32	T	3.5176	5.7710	3.6893	7.5365	6.4365	2.1620	5.9287	4.7179	3.9800	4.4233	5.5169	2.7285	4.3271	4.9750	3.9817
	S	146.536	138.821	156.164	82.236	150.421	177.235	118.108	81.363	85.827	115.299	100.600	139.437	123.534	83.052	112.161
33	T	3.5118	5.7643	3.6865	7.4585	6.4234	2.1619	6.0072	4.7345	4.0326	4.4055	5.4829	2.7353	4.3193	5.0846	3.9357
	S	146.778	138.982	156.283	83.096	150.727	177.243	116.565	81.078	84.707	115.764	101.224	139.091	123.757	81.261	113.472
34	T	3.4982	5.7774	3.6892	7.4850	6.4048	2.1632	5.9469	4.7439	4.0700	4.3836	5.4792	2.7255	4.2898	5.1055	3.9622
	S	147.349	138.667	156.168	82.802	151.165	177.137	117.747	80.917	83.929	116.343	101.292	139.591	124.608	80.929	112.713
35	T	3.5311	5.8168	3.6897	7.5522	6.4156	2.1637	5.9496	4.7840	4.0696	4.4319	5.5478	2.7394	4.3934	5.0362	4.0033
	S	145.976	137.728	156.147	82.065	150.911	177.096	117.693	80.239	83.937	115.075	100.040	138.882	121.670	82.042	111.556
36	T	3.5456	5.8065	3.6964	7.6354	6.4354	2.1632	6.0704	4.7767	4.0341	4.3579	5.5581	2.7457	4.3590	4.9723	3.9592
	S	145.379	137.972	155.864	81.171	150.446	177.137	115.351	80.362	84.676	117.029	99.854	138.564	122.630	83.097	112.798
37	T	3.5045	5.7617	3.6954	7.5573	6.4175	2.1703	5.9946	4.7826	4.0415	4.3718	5.5315	2.7440	4.3727	5.0537	3.9674
	S	147.084	139.045	155.906	82.010	150.866	176.557	116.810	80.263	84.521	116.657	100.334	138.650	122.246	81.758	112.565
38	T	3.5203	5.8118	3.6902	7.6079	6.4340	2.1738	5.9850	4.8409	4.0532	4.4109	5.5561	2.7405	4.3692	5.0757	4.0226
	S	146.423	137.847	156.126	81.464	150.479	176.273	116.997	79.296	84.277	115.623	99.890	138.827	122.344	81.404	111.020

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	69.1336		
	S	117.581		
21	T	70.3431		
	S	115.559		
22	T	69.5661		
	S	116.850		
23	T	69.7000		
	S	116.626		
24	T	69.2782		
	S	117.336		
25	T	69.3598		
	S	117.198		
26	T	69.1546		
	S	117.545		
27	T	69.3727		
	S	117.176		
28	T	69.9046		
	S	116.284		
29	T	70.0346		
	S	116.068		
30	T	69.7447		
	S	116.551		
31	T	69.7897		
	S	116.476		
32	T	69.6920		
	S	116.639		
33	T	69.7440		
	S	116.552		
34	T	69.7244		
	S	116.585		
35	T	70.1243		
	S	115.920		
36	T	70.1159		
	S	115.934		
37	T	69.9665		
	S	116.181		
38	T	70.2921		
	S	115.643		

Event: Honda Indy 200 at Mid-Ohio
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Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5185	5.8313	3.7116	7.6844	6.4342	2.1718	5.9248	4.7570	4.0849	4.3886	5.5438	2.7360	4.3975	5.1439	4.0281
	S	146.498	137.386	155.226	80.653	150.474	176.435	118.186	80.694	83.623	116.210	100.112	139.055	121.557	80.325	110.869
40	T	3.5176	5.7999	3.6896	7.6375	6.4434	2.1774	6.0756	4.8397	4.1241	4.4038	5.5663	2.7402	4.4379	5.0947	4.0064
	S	146.536	138.129	156.151	81.149	150.259	175.981	115.252	79.316	82.828	115.809	99.707	138.842	120.450	81.100	111.469
41	T	3.5095	5.8551	3.6941	7.5977	6.4404	2.1780	5.9728	4.8293	4.0935	4.3885	5.5429	2.7333	4.3658	5.0686	4.0002
	S	146.874	136.827	155.961	81.574	150.329	175.933	117.236	79.486	83.447	116.213	100.128	139.192	122.439	81.518	111.642
42	T	3.5024	5.8203	3.6835	7.5649	6.4001	2.1749	5.9556	4.7893	4.0872	4.4169	5.5189	2.7222	4.3915	5.0542	4.0423
	S	147.172	137.645	156.410	81.927	151.276	176.184	117.575	80.150	83.576	115.466	100.564	139.760	121.723	81.750	110.479
43	T	3.5195	5.7914	3.6697	7.6570	6.4511	2.1734	5.9347	4.8018	4.0957	4.3908	5.5779	2.7356	4.3732	5.0753	4.0543
	S	146.457	138.332	156.998	80.942	150.080	176.305	117.989	79.942	83.402	116.152	99.500	139.075	122.232	81.410	110.152
44	T	3.5236	5.8333	3.7161	7.6069	6.4210	2.1867	6.0168	4.8270	4.1001	4.3728	5.6391	2.7377	4.3465	5.1446	4.0048
	S	146.286	137.338	155.038	81.475	150.784	175.233	116.379	79.524	83.313	116.630	98.420	138.969	122.983	80.314	111.514
45	T	3.5100	5.8441	3.6903	7.6070	6.4055	2.1694	5.8911	4.7843	4.1076	4.3914	5.6344	2.7457	4.3963	5.0722	3.9875
	S	146.853	137.085	156.122	81.474	151.149	176.630	118.862	80.234	83.161	116.136	98.502	138.564	121.590	81.460	111.998
46	T	3.5250	5.8958	3.7574	7.7235	6.3881	2.1477	6.0348	4.8034	4.1345	4.3970	5.6128	2.7070	4.5274		
	S	146.228	135.883	153.334	80.245	151.560	178.415	116.032	79.915	82.620	115.988	98.881	140.545	118.069		
47	T			3.9959	8.1570	6.4328	2.1965	6.2054	4.9682	4.2319	4.5757	5.7384	2.7555	4.6105	5.2165	4.0368
	S			144.182	75.980	150.507	174.451	112.842	77.264	80.718	111.458	96.717	138.071	115.941	79.207	110.630
48	T	3.5797	6.1003	3.7502	7.6677	6.4691	2.1922	5.9771	4.8560	4.2085	4.4663	5.6644	2.7677	4.4353	5.1873	4.0599
	S	143.994	131.327	153.628	80.829	149.663	174.793	117.152	79.049	81.167	114.188	97.980	137.462	120.521	79.653	110.000
49	T	3.5603	5.9997	3.7411	7.6176	6.4507	2.1913	5.9145	4.8056	4.1619	4.3814	5.5805	2.7456	4.4034	5.0395	4.0217
	S	144.778	133.529	154.002	81.361	150.089	174.865	118.392	79.878	82.076	116.401	99.453	138.569	121.394	81.989	111.045
50	T	3.5564	5.9468	3.7063	7.6195	6.4405	2.1807	5.8977	4.7979	4.1856	4.3839	5.6305	2.7486	4.4084	5.0416	4.0141
	S	144.937	134.717	155.448	81.340	150.327	175.715	118.729	80.007	81.611	116.335	98.570	138.418	121.256	81.955	111.256
51	T	3.5328	5.8630	3.7010	7.5854	6.4287	2.1756	5.8521	4.8069	4.1363	4.4348	5.6244	2.7488	4.3947	5.0979	4.0185
	S	145.905	136.643	155.670	81.706	150.603	176.127	119.654	79.857	82.584	115.000	98.677	138.408	121.634	81.049	111.134
52	T	3.5217	5.9108	3.6968	7.6317	6.4299	2.1624	6.0877	4.8294	4.1925	4.4456	5.6667	2.7489	4.4733	5.1788	4.0438
	S	146.365	135.538	155.847	81.210	150.575	177.202	115.023	79.485	81.477	114.720	97.941	138.402	119.497	79.783	110.438
53	T	3.5149	5.9184	3.7273	7.8046	6.3038	2.1838	6.1490	4.7713	4.1185	4.4566	5.6218	2.7427	4.3826	5.0594	4.0146
	S	146.648	135.364	154.572	79.411	153.587	175.466	113.877	80.453	82.941	114.437	98.723	138.715	121.970	81.666	111.242
54	T	3.5428	5.9231	3.7123	7.5385	6.3980	2.1682	5.9359	4.7782	4.1620	4.3894	5.5444	2.7379	4.4177	5.0609	4.0276
	S	145.494	135.256	155.197	82.214	151.326	176.728	117.965	80.336	82.074	116.189	100.101	138.959	121.001	81.642	110.883
55	T	3.5550	5.9359	3.7153	7.5737	6.4262	2.1764	5.9135	4.7741	4.0631	4.3989	5.5686	2.7309	4.3661	5.0245	3.9779
	S	144.994	134.965	155.071	81.832	150.662	176.062	118.412	80.405	84.071	115.938	99.666	139.315	122.431	82.233	112.268
56	T	3.5134	5.8960	3.7085	7.6335	6.4187	2.1737	5.9531	4.7953	4.0530	4.4214	5.5725	2.7593	4.3950	5.0459	3.9759
	S	146.711	135.878	155.356	81.191	150.838	176.281	117.624	80.050	84.281	115.348	99.596	137.881	121.626	81.885	112.324
57	T	3.5253	5.8530	3.7012	7.5797	6.4197	2.1667	5.9325	4.7849	4.0534	4.3891	5.5288	2.7381	4.4015	5.0807	3.9442
	S	146.216	136.876	155.662	81.767	150.814	176.850	118.032	80.224	84.273	116.197	100.383	138.948	121.446	81.324	113.227

Event: Honda Indy 200 at Mid-Ohio
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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.3564		
	S	115.537		
40	T	70.5541		
	S	115.214		
41	T	70.2697		
	S	115.680		
42	T	70.1242		
	S	115.920		
43	T	70.3014		
	S	115.628		
44	T	70.4770		
	S	115.340		
45	T	70.2368		
	S	115.734		
46	T	76.3240	31.4002	67.3299
	S	106.504	28.597	114.106
47	T	93.9902	71.5841	
	S	86.486	106.362	
48	T	71.3817		
	S	113.878		
49	T	70.6148		
	S	115.115		
50	T	70.5585		
	S	115.207		
51	T	70.4009		
	S	115.464		
52	T	71.0200		
	S	114.458		
53	T	70.7693		
	S	114.863		
54	T	70.3369		
	S	115.569		
55	T	70.2001		
	S	115.795		
56	T	70.3152		
	S	115.605		
57	T	70.0988		
	S	115.962		

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Round 10 / 11
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NTT IndyCar Series
September 12, 2020



Section Data for Car 60 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5490	5.8584	3.7000	7.5291	6.3981	2.1654	5.9100	4.8138	4.0523	4.3375	5.5544	2.7376	4.3794	5.0941	3.9431
	S	145.239	136.750	155.713	82.317	151.323	176.957	118.482	79.742	84.296	117.579	99.921	138.974	122.059	81.110	113.259
59	T	3.5412	5.8405	3.6618	7.5754	6.4324	2.1763	5.9855	4.7792	4.0861	4.3439	5.5519	2.7412	4.4030	5.0270	3.9851
	S	145.559	137.169	157.337	81.814	150.516	176.070	116.987	80.320	83.598	117.406	99.966	138.791	121.405	82.193	112.065
60	T	3.5202	5.8131	3.6671	7.5532	6.4039	2.1692	5.9689	4.7600	4.0769	4.3975	5.5440	2.7384	4.3984	5.0673	4.0551
	S	146.428	137.816	157.110	82.054	151.186	176.647	117.313	80.644	83.787	115.975	100.108	138.933	121.532	81.539	110.131
61	T	3.5407	5.8769	3.6787	7.6056	6.3986	2.1691	5.9699	4.7541	4.1091	4.3546	5.5945	2.7616	4.4331	5.0419	4.0218
	S	145.580	136.320	156.614	81.489	151.312	176.655	117.293	80.744	83.130	117.118	99.205	137.766	120.581	81.950	111.043
62	T	3.5216	5.8949	3.7156	7.5922	6.4295	2.1772	6.0648	4.8026	4.0960	4.3703	5.5476	2.7483	4.4287	5.0017	3.9929
	S	146.369	135.903	155.059	81.633	150.584	175.998	115.458	79.928	83.396	116.697	100.043	138.433	120.700	82.608	111.846
63	T	3.5308	5.8612	3.7009	7.6348	6.4236	2.1652	5.9711	4.7874	4.0814	4.3883	5.5959	2.7419	4.4485	5.0875	3.9851
	S	145.988	136.685	155.675	81.177	150.723	176.973	117.269	80.182	83.695	116.218	99.180	138.756	120.163	81.215	112.065
64	T	3.5271	5.8701	3.6887	7.6030	6.4277	2.1655	5.9769	4.8211	4.1195	4.3729	5.5630	2.7289	4.4273	5.0878	3.9628
	S	146.141	136.477	156.190	81.517	150.626	176.948	117.156	79.622	82.920	116.627	99.766	139.417	120.738	81.210	112.696
65	T	3.5297	5.8827	3.7117	7.6460	6.4148	2.1711	5.9455	4.8079	4.0714	4.3964	5.5783	2.7318	4.4143	5.0901	4.0447
	S	146.034	136.185	155.222	81.058	150.929	176.492	117.774	79.840	83.900	116.004	99.493	139.269	121.094	81.174	110.414
66	T	3.5192	5.8589	3.6824	7.5986	6.4486	2.1733	5.9888	4.8073	4.0898	4.3798	5.6211	2.7423	4.4156	5.0763	4.0254
	S	146.469	136.738	156.457	81.564	150.138	176.313	116.923	79.850	83.523	116.444	98.735	138.736	121.058	81.394	110.943
67	T	3.5099	5.8342	3.6780	7.7217	6.4620	2.1680	5.9939	4.7936	4.1617	4.3653	5.6058	2.7496	4.4272	5.0937	4.0232
	S	146.857	137.317	156.644	80.264	149.827	176.744	116.823	80.078	82.080	116.830	99.005	138.367	120.741	81.116	111.004
68	T	3.5215	5.8676	3.7259	7.6616	6.4119	2.1698	6.0228	4.7976	4.1642	4.3262	5.6596	2.7390	4.5112	5.1879	4.0733
	S	146.374	136.536	154.630	80.893	150.998	176.598	116.263	80.012	82.030	117.886	98.063	138.903	118.493	79.643	109.639
69	T	3.5247	5.9460	3.7735	7.7790	6.3905	2.1448	6.2554	4.8627	4.3573	4.4515	5.6939	2.7321	4.4464	5.1189	4.0236
	S	146.241	134.735	152.680	79.673	151.503	178.656	111.940	78.940	78.395	114.568	97.473	139.254	120.220	80.717	110.993
70	T	3.5249	5.8316	3.6786	7.7115	6.3897	2.1617	6.0542	4.7964	4.1581	4.3685	5.6182	2.7343	4.4175	5.0934	3.9890
	S	146.232	137.378	156.618	80.370	151.522	177.259	115.660	80.032	82.151	116.745	98.786	139.141	121.006	81.121	111.956
71	T	3.5233	5.8633	3.7157	7.7030	6.3068	2.1486	5.9710	4.7871	4.1304	4.3680	5.6288	2.7268	4.4212	5.1316	3.9829
	S	146.299	136.636	155.055	80.459	153.514	178.340	117.271	80.187	82.702	116.758	98.600	139.524	120.905	80.517	112.127
72	T	3.5331	5.9092	3.6575	7.6203	6.4118	2.1651	5.9986	4.8230	4.1797	4.3910	5.6111	2.7234	4.4228	5.1184	3.9558
	S	145.893	135.574	157.522	81.332	151.000	176.981	116.732	79.590	81.726	116.147	98.911	139.698	120.861	80.725	112.895
73	T	3.5018	5.8595	3.6702	7.5967	6.3982	2.1683	5.9589	4.8122	4.1505	4.3373	5.5844	2.7281	4.4203	5.0996	4.0526
	S	147.197	136.724	156.977	81.584	151.321	176.720	117.509	79.769	82.301	117.585	99.384	139.458	120.930	81.022	110.199
74	T	3.5342	5.8126	3.6967	7.5798	6.4108	2.1701	6.0187	4.8030	4.1552	4.3717	5.6494	2.7345	4.4485	5.1367	4.0220
	S	145.848	137.828	155.852	81.766	151.024	176.573	116.342	79.922	82.208	116.659	98.241	139.131	120.163	80.437	111.037
75	T	3.5142	5.9045	3.7061	7.6793	6.3284	2.1114	5.9885	4.8554	4.1352	4.4398	5.6501	2.7359	4.4944	5.1688	4.1025
	S	146.678	135.682	155.456	80.707	152.990	181.482	116.929	79.059	82.606	114.870	98.228	139.060	118.936	79.938	108.858
76	T	4.1831	8.6066	7.0117	10.5733	10.5203	3.9671									
	S	123.223	93.084	82.168	58.617	92.030	96.590									

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 60 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.0222		
	S	116.089		
59	T	70.1305		
	S	115.910		
60	T	70.1332		
	S	115.905		
61	T	70.3102		
	S	115.613		
62	T	70.3839		
	S	115.492		
63	T	70.4036		
	S	115.460		
64	T	70.3423		
	S	115.561		
65	T	70.4364		
	S	115.406		
66	T	70.4274		
	S	115.421		
67	T	70.5878		
	S	115.159		
68	T	70.8401		
	S	114.749		
69	T	71.5003		
	S	113.689		
70	T	70.5276		
	S	115.257		
71	T	70.4085		
	S	115.452		
72	T	70.5208		
	S	115.268		
73	T	70.3386		
	S	115.567		
74	T	70.5439		
	S	115.230		
75	T	70.8145		
	S	114.790		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 7 - Askew, Oliver (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.1992	9.7312	9.2509	8.8965	6.5122	2.1118	7.3665	5.3916	4.8979	5.5488	6.9335	2.9078	5.3083	5.9031	4.2859
	S	99.141	82.327	62.279	69.665	148.672	181.448	95.056	71.197	69.742	91.912	80.046	130.839	100.700	69.994	104.200
2	T	3.7055	6.5564	3.9037	8.3459	6.3086	2.0953	6.7698	5.1192	4.4108	4.7207	5.9291	2.7975	4.7221	5.2009	4.1609
	S	139.105	122.192	147.587	74.261	153.470	182.877	103.434	74.985	77.444	108.035	93.606	135.998	113.201	79.444	107.330
3	T	3.6467	6.1086	3.7388	7.8083	6.3215	2.1112	6.4960	4.9226	4.2797	4.6393	5.7297	2.7773	4.5610	5.1425	4.1609
	S	141.348	131.149	154.097	79.374	153.157	181.500	107.794	77.980	79.817	109.930	96.864	136.987	117.199	80.346	107.330
4	T	3.6308	6.0248	3.7463	7.7140	6.3327	2.1430	6.3160	4.8283	4.2161	4.4780	5.6376	2.7505	4.4758	5.1454	4.0755
	S	141.967	132.973	153.788	80.344	152.886	178.806	110.866	79.503	81.021	113.890	98.446	138.322	119.430	80.301	109.579
5	T	3.6065	6.0049	3.7736	7.6372	6.4293	2.1708	6.0650	4.7613	4.1421	4.4479	5.6591	2.7449	4.5164	5.0608	4.0384
	S	142.924	133.414	152.676	81.152	150.589	176.516	115.454	80.622	82.468	114.661	98.072	138.604	118.357	81.644	110.586
6	T	3.5769	5.9396	3.7709	7.6111	6.4331	2.1828	6.0716	4.8146	4.1398	4.4234	5.6542	2.7503	4.5029	5.0801	4.0610
	S	144.107	134.881	152.785	81.430	150.500	175.546	115.328	79.729	82.514	115.296	98.157	138.332	118.711	81.333	109.971
7	T	3.5721	5.8865	3.7445	7.7759	6.4463	2.1670	6.2471	4.8636	4.2441	4.4919	5.7014	2.7629	4.4715	5.1206	4.0516
	S	144.300	136.097	153.862	79.704	150.192	176.826	112.088	78.926	80.486	113.538	97.345	137.701	119.545	80.690	110.226
8	T	3.5768	5.9366	3.7390	7.6561	6.3740	2.1502	6.6237	4.9912	4.4164	4.6493	5.7743	2.7663	4.5071	5.1199	4.0742
	S	144.111	134.949	154.088	80.951	151.895	178.208	105.715	76.908	77.346	109.694	96.116	137.532	118.601	80.701	109.614
9	T	3.5669	6.0099	3.7363	7.6412	6.3840	2.1400	6.2032	4.8704	4.2889	4.5385	5.7102	2.7529	4.4979	5.1408	4.0675
	S	144.511	133.303	154.200	81.109	151.658	179.057	112.882	78.816	79.645	112.372	97.194	138.201	118.843	80.373	109.795
10	T	3.5805	5.9625	3.7591	7.6989	6.4215	2.1395	6.1959	4.9099	4.2754	4.5625	5.7721	2.7653	4.5066	5.1277	4.0502
	S	143.962	134.362	153.264	80.501	150.772	179.099	113.015	78.182	79.897	111.781	96.152	137.582	118.614	80.578	110.264
11	T	3.5803	6.0116	3.7705	7.7122	6.4252	2.1445	6.2102	4.9102	4.3502	4.5359	5.8045	2.7662	4.6089	5.4643	4.1457
	S	143.970	133.265	152.801	80.363	150.685	178.681	112.754	78.177	78.523	112.436	95.615	137.537	115.981	75.615	107.724
12	T	3.6233	6.0199	3.7562	7.9860	6.3564	2.0867	6.5449	5.0290	4.4862	4.5716	5.9465	2.7740	4.7121	5.3559	4.1214
	S	142.261	133.081	153.383	77.607	152.316	183.631	106.988	76.330	76.143	111.558	93.332	137.150	113.441	77.145	108.359
13	T	3.5911	6.1747	3.7299	8.1299	6.2869	2.0673	6.1430	4.9184	4.2229	4.4809	5.6457	2.7612	4.4716	5.0439	4.0728
	S	143.537	129.745	154.464	76.234	154.000	185.354	113.988	78.046	80.890	113.816	98.305	137.786	119.542	81.917	109.652
14	T	3.5736	5.9372	3.7490	7.5738	6.4115	2.1721	5.9706	4.7770	4.1640	4.4186	5.5885	2.7386	4.4138	5.0988	4.0285
	S	144.240	134.935	153.677	81.831	151.007	176.411	117.279	80.357	82.034	115.421	99.311	138.923	121.108	81.035	110.858
15	T	3.5500	5.9224	3.7219	7.5794	6.4549	2.1784	6.0082	4.7583	4.2225	4.4069	5.6136	2.7505	4.4283	5.0578	4.0216
	S	145.198	135.272	154.796	81.771	149.992	175.901	116.545	80.672	80.898	115.728	98.867	138.322	120.711	81.692	111.048
16	T	3.5585	5.8760	3.7218	7.5558	6.4488	2.1766	6.0405	4.7518	4.1100	4.4228	5.6328	2.7438	4.3844	5.1151	4.0498
	S	144.852	136.340	154.800	82.026	150.134	176.046	115.922	80.783	83.112	115.312	98.530	138.660	121.920	80.777	110.275
17	T	3.5696	5.9500	3.7494	7.5564	6.3991	2.1705	6.0379	4.7738	4.1725	4.4740	5.5857	2.7312	4.4087	5.0007	3.9912
	S	144.401	134.645	153.661	82.020	151.300	176.541	115.972	80.410	81.867	113.992	99.361	139.299	121.248	82.625	111.894
18	T	3.5430	5.8912	3.6989	7.6530	6.4708	2.1759	6.0407	4.7624	4.1404	4.3533	5.6394	2.7571	4.4402	5.0588	3.9962
	S	145.485	135.989	155.759	80.984	149.623	176.103	115.918	80.603	82.502	117.153	98.415	137.991	120.388	81.676	111.754
19	T	3.5403	5.8698	3.7061	7.5829	6.4300	2.1729	6.0885	4.7768	4.1715	4.3516	5.5824	2.7337	4.3948	5.0579	4.0426
	S	145.596	136.484	155.456	81.733	150.573	176.346	115.008	80.360	81.887	117.198	99.420	139.172	121.631	81.690	110.471

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 7 - Askew, Oliver (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 90.2452		127.4614	
	S 90.075		59.735	
2	T 74.7464			
	S 108.752			
3	T 72.4441			
	S 112.208			
4	T 71.5148			
	S 113.666			
5	T 71.0582			
	S 114.396			
6	T 71.0123			
	S 114.470			
7	T 71.5470			
	S 113.615			
8	T 72.3551			
	S 112.346			
9	T 71.5486			
	S 113.612			
10	T 71.7276			
	S 113.329			
11	T 72.4404			
	S 112.214			
12	T 73.3701			
	S 110.792			
13	T 71.7402			
	S 113.309			
14	T 70.6156			
	S 115.113			
15	T 70.6747			
	S 115.017			
16	T 70.5885			
	S 115.158			
17	T 70.5707			
	S 115.187			
18	T 70.6213			
	S 115.104			
19	T 70.5018			
	S 115.299			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 7 - Askew, Oliver (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5614	5.9029	3.6768	7.7058	6.4209	2.1637	6.1264	4.8435	4.2158	4.5129	5.7681	2.7493	4.4725	5.0541	4.0794
	S	144.734	135.719	156.695	80.429	150.786	177.096	114.297	79.253	81.026	113.009	96.219	138.382	119.518	81.752	109.475
21	T	3.5704	5.9666	3.7456	7.6362	6.4185	2.1597	6.1294	4.7914	4.2196	4.4547	5.6620	2.7505	4.3765	5.0651	4.0450
	S	144.369	134.270	153.817	81.162	150.842	177.424	114.241	80.115	80.953	114.486	98.022	138.322	122.140	81.574	110.406
22	T	3.5466	5.8966	3.6923	7.7093	6.4281	2.1677	6.5980	4.9555	4.3118	4.5535	5.6843	2.7460	4.5126	5.1122	4.0643
	S	145.338	135.864	156.037	80.393	150.617	176.769	106.127	77.462	79.222	112.002	97.637	138.549	118.456	80.823	109.881
23	T	3.5637	5.9265	3.7066	7.6263	6.4104	2.1739	6.2091	4.8291	4.2661	4.4431	5.6550	2.7475	4.4280	5.1113	4.0531
	S	144.640	135.179	155.435	81.268	151.033	176.265	112.774	79.490	80.071	114.785	98.143	138.473	120.719	80.837	110.185
24	T	3.5638	5.9229	3.7121	7.5716	6.4259	2.1641	6.5666	4.8314	4.2678	4.4740	5.6329	2.7388	4.4244	5.0885	4.0322
	S	144.636	135.261	155.205	81.855	150.669	177.063	106.635	79.452	80.039	113.992	98.528	138.913	120.818	81.199	110.756
25	T	3.5411	5.9224	3.7404	7.6545	6.3268	2.1576	6.0720	4.7853	4.1506	4.4084	5.5692	2.7019	4.4151		
	S	145.563	135.272	154.031	80.968	153.029	177.596	115.321	80.217	82.299	115.688	99.655	140.810	121.072		
26	T			4.0054	8.1032	6.5212	2.1998	6.1844	4.9324	4.2839	4.4268	5.6745	2.7777	4.5911	5.0914	4.1232
	S			143.840	76.485	148.467	174.189	113.225	77.825	79.738	115.207	97.806	136.967	116.431	81.153	108.312
27	T	3.5906	6.0636	3.7661	7.5835	6.4600	2.1860	5.9889	4.7504	4.1092	4.3556	5.5757	2.7630	4.4097	5.0531	4.0269
	S	143.557	132.122	152.980	81.726	149.873	175.289	116.921	80.807	83.128	117.091	99.539	137.696	121.220	81.768	110.902
28	T	3.5442	5.9453	3.7127	7.5234	6.4472	2.1729	5.9062	4.7499	4.1003	4.3546	5.5165	2.7416	4.3514	5.0342	4.0148
	S	145.436	134.751	155.180	82.379	150.171	176.346	118.558	80.815	83.309	117.118	100.607	138.771	122.844	82.075	111.236
29	T	3.5540	5.8969	3.7120	7.4577	6.4108	2.1811	5.9037	4.7408	4.0443	4.3226	5.5604	2.7447	4.3935	4.9886	3.9869
	S	145.035	135.857	155.209	83.105	151.024	175.683	118.608	80.970	84.462	117.985	99.813	138.614	121.667	82.825	112.015
30	T	3.5560	5.8489	3.7229	7.5266	6.4348	2.1781	5.9491	4.7273	4.1280	4.3509	5.5701	2.7560	4.3811	5.0460	4.0295
	S	144.953	136.972	154.755	82.344	150.460	175.925	117.703	81.201	82.750	117.217	99.639	138.046	122.012	81.883	110.830
31	T	3.5657	5.8726	3.7062	7.5137	6.4189	2.1742	5.9278	4.7168	4.0837	4.3100	5.5274	2.7334	4.4194	5.0779	4.0568
	S	144.559	136.419	155.452	82.486	150.833	176.240	118.126	81.382	83.647	118.329	100.409	139.187	120.954	81.369	110.085
32	T	3.5686	5.9447	3.7215	7.5045	6.4358	2.1670	5.9603	4.7337	4.1253	4.3228	5.5422	2.7428	4.5385	5.2888	4.0848
	S	144.442	134.765	154.813	82.587	150.437	176.826	117.482	81.092	82.804	117.979	100.141	138.710	117.780	78.124	109.330
33	T	3.5523	6.0225	3.7505	7.6928	6.4312	2.1560	6.2893	4.8811	4.1779	4.4085	5.6642	2.7432	4.4861	5.1289	4.0289
	S	145.104	133.024	153.616	80.565	150.545	177.728	111.336	78.643	81.761	115.686	97.984	138.690	119.156	80.560	110.847
34	T	3.5738	5.9282	3.6956	7.6248	6.4291	2.1533	6.1677	4.8009	4.1944	4.3917	5.6347	2.7350	4.4327	5.1186	3.9993
	S	144.232	135.140	155.898	81.284	150.594	177.951	113.531	79.957	81.440	116.128	98.497	139.106	120.591	80.722	111.667
35	T	3.5529	5.8622	3.6567	7.7162	6.4318	2.1611	6.1108	4.7668	4.1938	4.4226	5.6576	2.7407	4.4364	5.1449	3.9879
	S	145.080	136.661	157.556	80.321	150.530	177.309	114.588	80.529	81.451	115.317	98.098	138.817	120.491	80.309	111.986
36	T	3.5370	6.0091	3.7423	7.7721	6.4377	2.1650	6.0861	4.7665	4.1906	4.4252	5.6198	2.7306	4.4614	5.0905	3.9939
	S	145.732	133.321	153.952	79.743	150.393	176.989	115.054	80.534	81.514	115.249	98.758	139.330	119.816	81.167	111.818
37	T	3.5520	5.9474	3.7214	7.6233	6.4124	2.1591	6.1173	4.8532	4.1883	4.3914	5.6062	2.7385	4.4834	5.0963	4.0165
	S	145.117	134.704	154.817	81.300	150.986	177.473	114.467	79.095	81.558	116.136	98.998	138.928	119.228	81.075	111.189
38	T	3.5349	5.9209	3.6948	7.6278	6.2685	2.0773	6.2631	4.9399	4.2993	4.4051	5.6706	2.7515	4.4512	5.0983	4.0082
	S	145.819	135.307	155.932	81.252	154.452	184.461	111.802	77.707	79.453	115.775	97.873	138.272	120.090	81.043	111.419

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 7 - Askew, Oliver (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 71.2535			
	S 114.083			
21	T 70.9912			
	S 114.504			
22	T 71.9788			
	S 112.933			
23	T 71.1497			
	S 114.249			
24	T 71.4170			
	S 113.822			
25	T 76.1864	32.1472		67.1842
	S 106.696	27.933		114.353
26	T 94.5802		71.4352	
	S 85.946		106.584	
27	T 70.6823			
	S 115.005			
28	T 70.1152			
	S 115.935			
29	T 69.8980			
	S 116.295			
30	T 70.2053			
	S 115.786			
31	T 70.1045			
	S 115.953			
32	T 70.6813			
	S 115.006			
33	T 71.4134			
	S 113.827			
34	T 70.8798			
	S 114.684			
35	T 70.8424			
	S 114.745			
36	T 71.0278			
	S 114.445			
37	T 70.9067			
	S 114.641			
38	T 71.0114			
	S 114.472			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 7 - Askew, Oliver (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5342	5.9324	3.6910	7.5820	6.3914	2.1552	6.2652	4.7969	4.2176	4.3448	5.6575	2.7394	4.4226	5.0820	4.0221
	S	145.848	135.044	156.092	81.743	151.482	177.794	111.765	80.023	80.992	117.382	98.100	138.882	120.867	81.303	111.034
40	T	3.5508	5.8676	3.7130	7.5939	6.2336	2.0713	6.2087	4.8149	4.1054	4.3602	5.5604	2.7497	4.3618	4.9833	3.9891
	S	145.166	136.536	155.167	81.615	155.317	184.996	112.782	79.724	83.205	116.967	99.813	138.362	122.552	82.913	111.953
41	T	3.5377	5.8554	3.7195	7.5481	6.4624	2.1915	6.0234	4.7291	4.1064	4.3679	5.5561	2.7316	4.3538	5.0320	3.9577
	S	145.703	136.820	154.896	82.110	149.818	174.849	116.251	81.171	83.185	116.761	99.890	139.279	122.777	82.111	112.841
42	T	3.5260	5.8318	3.6865	7.5601	6.4124	2.1781	6.0070	4.7209	4.1682	4.3261	5.4981	2.7184	4.3321	5.1018	3.9583
	S	146.187	137.374	156.283	81.979	150.986	175.925	116.569	81.312	81.952	117.889	100.944	139.955	123.392	80.987	112.824
43	T	3.5326	5.9550	3.7172	7.6268	6.4397	2.1828	5.9415	4.7195	4.1139	4.3457	5.5277	2.7383	4.3838	5.0529	4.0000
	S	145.914	134.532	154.992	81.262	150.346	175.546	117.854	81.336	83.033	117.357	100.403	138.938	121.937	81.771	111.648
44	T	3.5481	5.9300	3.6981	7.6076	6.4445	2.1808	5.9872	4.7660	4.0888	4.3263	5.4479	2.7244	4.3243	5.0590	3.9374
	S	145.276	135.099	155.793	81.468	150.234	175.707	116.954	80.542	83.543	117.884	101.874	139.647	123.614	81.673	113.423
45	T	3.5282	5.8747	3.6832	7.5954	6.4204	2.1788	5.9007	4.7381	4.1068	4.3146	5.5410	2.7471	4.3760	5.0529	3.9476
	S	146.096	136.371	156.423	81.598	150.798	175.868	118.669	81.016	83.177	118.203	100.162	138.493	122.154	81.771	113.130
46	T	3.5170	5.9113	3.6972	7.6392	6.4317	2.1775	6.0002	4.7709	4.3491	4.4256	5.6352	2.7470	4.4334	5.1413	4.0346
	S	146.561	135.526	155.830	81.131	150.533	175.973	116.701	80.459	78.543	115.239	98.488	138.498	120.572	80.365	110.690
47	T	3.5496	5.9835	3.7282	7.7847	6.4352	2.1730	6.0249	4.8537	4.2258	4.4256	5.6641	2.7515	4.5520	5.2858	3.9849
	S	145.215	133.891	154.535	79.614	150.451	176.338	116.222	79.087	80.835	115.239	97.986	138.272	117.431	78.168	112.071
48	T	3.5509	6.1884	3.9091	8.3027	6.2712	2.1138	6.6249	5.0651	4.4300	4.5995	5.8235	2.7635	4.6919		
	S	145.162	129.458	147.383	74.647	154.385	181.276	105.696	75.786	77.109	110.882	95.304	137.671	113.929		
49	T			3.9926	8.3049	6.5251	2.2057	6.4020	4.9968	4.3615	4.5795	5.7721	2.7964	4.5990	5.2206	3.9987
	S			144.301	74.627	148.378	173.723	109.376	76.822	78.320	111.366	96.152	136.052	116.231	79.145	111.684
50	T	3.5610	6.1216	3.7792	7.6717	6.5041	2.2048	6.0147	4.8845	4.1959	4.4764	5.6511	2.7726	4.4864	5.1020	4.0986
	S	144.750	130.870	152.449	80.787	148.857	173.794	116.419	78.588	81.411	113.931	98.211	137.219	119.148	80.984	108.962
51	T	3.5658	6.0025	3.7827	7.6839	6.4829	2.1869	5.9751	4.8640	4.1555	4.3991	5.5962	2.7643	4.3983	5.1003	4.0029
	S	144.555	133.467	152.308	80.659	149.344	175.217	117.191	78.919	82.202	115.933	99.174	137.631	121.535	81.011	111.567
52	T	3.5620	5.9776	3.7148	7.5842	6.4561	2.1882	6.0211	4.8010	4.1448	4.3850	5.5959	2.7604	4.5095	5.1073	3.9478
	S	144.709	134.023	155.092	81.719	149.964	175.113	116.296	79.955	82.414	116.306	99.180	137.826	118.538	80.900	113.124
53	T	3.5334	5.9449	3.6930	7.6105	6.4618	2.1937	5.9311	4.7964	4.1492	4.3499	5.5569	2.7624	4.4389	4.9859	4.0120
	S	145.881	134.760	156.008	81.437	149.832	174.674	118.060	80.032	82.327	117.244	99.876	137.726	120.423	82.870	111.314
54	T	3.5540	5.9181	3.7047	7.5495	6.4180	2.1861	5.9392	4.7399	4.0635	4.3307	5.7239	2.7771	4.4135	5.0368	4.0338
	S	145.035	135.371	155.515	82.095	150.854	175.281	117.899	80.986	84.063	117.764	96.962	136.997	121.116	82.033	110.712
55	T	3.5610	5.9198	3.7034	7.5889	6.4836	2.1894	5.9014	4.7866	4.1441	4.3981	5.5105	2.7469	4.4140	5.0471	3.9561
	S	144.750	135.332	155.570	81.668	149.328	175.017	118.654	80.195	82.428	115.959	100.717	138.503	121.102	81.865	112.887
56	T	3.5433	5.8605	3.6691	7.6352	6.4560	2.1852	5.9132	4.7746	4.1231	4.3452	5.5205	2.7396	4.3808	5.0426	4.0157
	S	145.473	136.701	157.024	81.173	149.966	175.353	118.418	80.397	82.848	117.371	100.534	138.872	122.020	81.938	111.211
57	T	3.5571	5.8775	3.6775	7.5469	6.4621	2.1853	6.0084	4.7096	4.0991	4.3323	5.5989	2.7589	4.4405	5.0701	3.9998
	S	144.909	136.306	156.665	82.123	149.825	175.345	116.541	81.507	83.333	117.720	99.127	137.901	120.380	81.494	111.653

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 7 - Askew, Oliver (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.8343		
	S	114.758		
40	T	70.1637		
	S	115.855		
41	T	70.1726		
	S	115.840		
42	T	70.0258		
	S	116.083		
43	T	70.2774		
	S	115.667		
44	T	70.0704		
	S	116.009		
45	T	70.0055		
	S	116.117		
46	T	70.9112		
	S	114.634		
47	T	71.4225		
	S	113.813		
48	T	79.3460	31.4033	70.2230
	S	102.448	28.594	109.405
49	T	94.8918	72.6115	
	S	85.664	104.858	
50	T	71.5246		
	S	113.650		
51	T	70.9604		
	S	114.554		
52	T	70.7557		
	S	114.885		
53	T	70.4200		
	S	115.433		
54	T	70.3888		
	S	115.484		
55	T	70.3509		
	S	115.546		
56	T	70.2046		
	S	115.787		
57	T	70.3240		
	S	115.591		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 7 - Askew, Oliver (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5603	5.8654	3.7076	7.6358	6.4682	2.1921	5.9543	4.7834	4.1102	4.3509	5.4966	2.7322	4.4071	5.0295	3.9708
	S	144.778	136.587	155.393	81.167	149.683	174.801	117.600	80.249	83.108	117.217	100.972	139.248	121.292	82.152	112.469
59	T	3.5467	5.8537	3.6948	7.6085	6.4663	2.1898	5.9303	4.7529	4.1169	4.4089	5.4796	2.7361	4.3682	5.0807	3.9747
	S	145.334	136.860	155.932	81.458	149.727	174.985	118.076	80.764	82.973	115.675	101.285	139.050	122.372	81.324	112.358
60	T	3.5458	5.8731	3.7077	7.6300	6.4629	2.1794	5.9790	4.7219	4.1203	4.3345	5.5862	2.7642	4.3668	5.2515	4.0688
	S	145.370	136.408	155.389	81.228	149.806	175.820	117.114	81.294	82.904	117.661	99.352	137.636	122.411	78.679	109.760
61	T	3.5656	5.8744	3.6865	7.5995	6.4553	2.1842	6.1062	4.8215	4.2133	4.3988	5.6170	2.7552	4.4609	5.1430	4.0310
	S	144.563	136.378	156.283	81.554	149.982	175.433	114.675	79.615	81.074	115.941	98.807	138.086	119.829	80.339	110.789
62	T	3.5651	5.9699	3.7591	7.7059	6.4565	2.1816	6.0717	4.8258	4.1296	4.3966	5.5422	2.7415	4.4274	5.1454	4.0285
	S	144.583	134.196	153.264	80.428	149.955	175.643	115.326	79.544	82.718	115.999	100.141	138.776	120.736	80.301	110.858
63	T	3.5453	5.9039	3.7205	7.6928	6.4592	2.1789	6.0896	4.7717	4.1138	4.3124	5.5512	2.7430	4.4302	5.0553	4.0388
	S	145.391	135.696	154.855	80.565	149.892	175.860	114.987	80.446	83.035	118.264	99.978	138.700	120.659	81.732	110.575
64	T	3.5472	5.9341	3.7209	7.6341	6.4459	2.1790	6.0098	4.7754	4.1376	4.3076	5.5184	2.7441	4.4074	5.0741	4.0342
	S	145.313	135.006	154.838	81.185	150.201	175.852	116.514	80.384	82.558	118.395	100.573	138.645	121.284	81.430	110.701
65	T	3.5561	5.9143	3.6920	7.7120	6.4619	2.1841	6.0222	4.7698	4.1540	4.4140	5.5801	2.7307	4.4911	5.0880	4.0354
	S	144.949	135.458	156.050	80.365	149.829	175.442	116.274	80.478	82.232	115.541	99.461	139.325	119.023	81.207	110.668
66	T	3.5480	5.9400	3.7295	7.6970	6.4703	2.1848	6.0617	4.7445	4.1509	4.3260	5.6076	2.7539	4.4226	5.1024	4.0591
	S	145.280	134.871	154.481	80.521	149.635	175.385	115.517	80.907	82.293	117.892	98.973	138.151	120.867	80.978	110.022
67	T	3.5615	5.9116	3.7197	7.6473	6.4586	2.1857	5.9916	4.7722	4.1263	4.3229	5.5434	2.7356	4.4334	5.0792	3.9891
	S	144.730	135.519	154.888	81.045	149.906	175.313	116.868	80.437	82.784	117.976	100.119	139.075	120.572	81.348	111.953
68	T	3.5357	5.8410	3.6997	7.6525	6.4386	2.1808	5.9862	4.7899	4.1463	4.3807	5.5403	2.7486	4.4024	5.0087	4.0325
	S	145.786	137.157	155.725	80.990	150.371	175.707	116.974	80.140	82.385	116.420	100.175	138.418	121.421	82.493	110.748
69	T	3.5334	5.8874	3.6931	7.6717	6.4706	2.1781	5.9475	4.7876	4.1632	4.4061	5.5412	2.7419	4.4374	5.1083	4.0442
	S	145.881	136.076	156.003	80.787	149.628	175.925	117.735	80.179	82.050	115.749	100.159	138.756	120.464	80.884	110.428
70	T	3.5456	5.9333	3.7049	7.6957	6.4476	2.1721	5.9327	4.7478	4.2104	4.3760	5.6320	2.7414	4.4687	5.1083	4.0458
	S	145.379	135.024	155.507	80.535	150.162	176.411	118.028	80.851	81.130	116.545	98.544	138.781	119.620	80.884	110.384
71	T	3.5409	5.9604	3.7489	7.8150	6.4810	2.1782	6.1417	4.8204	4.1670	4.3820	5.6053	2.7513	4.3891	5.0764	4.0349
	S	145.572	134.410	153.681	79.306	149.388	175.917	114.012	79.633	81.975	116.385	99.013	138.282	121.789	81.393	110.682
72	T	3.5472	5.8989	3.7181	7.7464	6.4395	2.1786	6.0455	4.8302	4.2139	4.4152	5.6599	2.7493	4.4670	5.0740	4.0614
	S	145.313	135.811	154.955	80.008	150.350	175.884	115.826	79.472	81.063	115.510	98.058	138.382	119.665	81.431	109.960
73	T	3.5499	5.9810	3.7545	7.7768	6.4445	2.1785	6.0145	4.8260	4.2034	4.4182	5.6349	2.7382	4.4192	5.0858	4.0447
	S	145.203	133.947	153.452	79.695	150.234	175.893	116.423	79.541	81.265	115.432	98.493	138.943	120.960	81.242	110.414
74	T	3.5499	5.8831	3.7305	7.7245	6.4430	2.1770	6.0573	4.8073	4.2179	4.4478	5.7091	2.7509	4.5358	5.1640	4.0716
	S	145.203	136.176	154.439	80.235	150.269	176.014	115.601	79.850	80.986	114.663	97.213	138.302	117.850	80.012	109.684
75	T	3.5664	5.9780	3.7546	7.7824	6.4500	2.1783	6.4285	4.9584	4.2767	4.4765	5.6896	2.7476	4.6098	5.2789	4.1321
	S	144.531	134.014	153.448	79.638	150.106	175.909	108.925	77.417	79.873	113.928	97.546	138.468	115.958	78.270	108.078
76	T	4.1574														
	S	123.985														

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 7 - Askew, Oliver (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.2644		
	S	115.689		
59	T	70.2081		
	S	115.782		
60	T	70.5921		
	S	115.152		
61	T	70.9124		
	S	114.632		
62	T	70.9468		
	S	114.576		
63	T	70.6066		
	S	115.128		
64	T	70.4698		
	S	115.352		
65	T	70.8057		
	S	114.804		
66	T	70.7983		
	S	114.816		
67	T	70.4781		
	S	115.338		
68	T	70.3839		
	S	115.492		
69	T	70.6117		
	S	115.120		
70	T	70.7623		
	S	114.875		
71	T	71.0925		
	S	114.341		
72	T	71.0451		
	S	114.417		
73	T	71.0701		
	S	114.377		
74	T	71.2697		
	S	114.057		
75	T	72.3078		
	S	112.419		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	4.7002	7.6490	7.5322	8.8418	6.5868	2.1698	6.8604	5.3538	4.8952	5.4793	6.6929	3.1036	5.3508	5.8563	4.2923
	S	109.667	104.737	76.490	70.096	146.988	176.598	102.068	71.699	69.781	93.078	82.924	122.585	99.900	70.553	104.045
2	T	3.8272	6.5171	3.9495	8.4346	6.4717	2.1663	6.7099	5.1291	4.5638	4.7197	5.9617	2.8185	4.7353	5.2851	4.0530
	S	134.682	122.928	145.876	73.480	149.602	176.883	104.357	74.840	74.848	108.058	93.094	134.985	112.885	78.179	110.188
3	T	3.6878	6.2632	3.8371	7.7486	6.4548	2.1783	6.3348	4.9506	4.3491	4.5000	5.7928	2.7753	4.5848	5.3068	4.0301
	S	139.773	127.912	150.149	79.985	149.994	175.909	110.537	77.539	78.543	113.333	95.809	137.086	116.591	77.859	110.814
4	T	3.6465	6.0099	3.7842	7.6457	6.4855	2.1839	6.1960	4.9165	4.2699	4.4526	5.7212	2.7689	4.5297	5.1504	4.0039
	S	141.356	133.303	152.248	81.062	149.284	175.458	113.013	78.077	80.000	114.540	97.008	137.403	118.009	80.223	111.539
5	T	3.6195	6.0066	3.7368	7.5566	6.4468	2.1766	6.0806	4.8273	4.2042	4.3865	5.6261	2.7485	4.4600	5.0596	4.0156
	S	142.410	133.376	154.179	82.017	150.180	176.046	115.158	79.519	81.250	116.266	98.647	138.423	119.853	81.663	111.214
6	T	3.5961	5.9234	3.7169	7.5771	6.4523	2.1789	6.0215	4.7969	4.2584	4.4125	5.6073	2.7339	4.4914	5.0563	4.0677
	S	143.337	135.249	155.005	81.796	150.052	175.860	116.288	80.023	80.216	115.581	98.978	139.162	119.015	81.716	109.790
7	T	3.6127	5.9070	3.7248	7.5815	6.4393	2.1756	6.0738	4.8737	4.3395	4.3947	5.7379	2.7663	4.6224	5.1819	4.0544
	S	142.678	135.625	154.676	81.748	150.355	176.127	115.287	78.762	78.717	116.049	96.725	137.532	115.642	79.736	110.150
8	T	3.6061	5.9927	3.7672	7.6492	6.4442	2.1730	6.0927	4.8748	4.3065	4.4293	5.6808	2.7493	4.5683	5.1958	4.0283
	S	142.940	133.685	152.935	81.025	150.241	176.338	114.929	78.744	79.320	115.142	97.698	138.382	117.012	79.522	110.863
9	T	3.6016	5.9658	3.7513	7.7454	6.4456	2.1303	6.5030	4.8812	4.2932	4.4671	5.6915	2.7511	4.6077	5.1494	4.0718
	S	143.118	134.288	153.583	80.018	150.208	179.872	107.678	78.641	79.566	114.168	97.514	138.292	116.011	80.239	109.679
10	T	3.6083	5.9900	3.7444	7.6866	6.4468	2.1583	6.0600	4.8872	4.3243	4.4961	5.6842	2.7640	4.6156	5.2043	4.0682
	S	142.852	133.746	153.866	80.630	150.180	177.539	115.549	78.545	78.993	113.432	97.639	137.646	115.813	79.392	109.776
11	T	3.6069	5.9021	3.7608	7.7881	6.4187	2.1557	6.0981	4.8499	4.4129	4.4874	5.7911	2.7699	4.5839	5.2731	4.0398
	S	142.908	135.738	153.195	79.579	150.838	177.753	114.827	79.149	77.407	113.652	95.837	137.353	116.614	78.357	110.548
12	T	3.6396	6.0491	3.7610	7.8652	6.3990	2.1434	6.4219	4.9696	4.4587	4.6146	5.9716	2.7715	4.8251	5.3748	4.0595
	S	141.624	132.439	153.187	78.799	151.302	178.773	109.037	77.242	76.612	110.519	92.940	137.274	110.784	76.874	110.011
13	T	3.6528	6.1747	3.8713	7.9196	6.3713	2.1240	6.3499	4.9658	4.5100	4.6053	6.0285	2.7989	4.8681	5.3929	4.0570
	S	141.112	129.745	148.822	78.258	151.960	180.406	110.274	77.301	75.741	110.742	92.063	135.930	109.806	76.616	110.079
14	T	3.5708	6.2315	3.7854	7.5734	6.4668	2.1809	6.0712	4.8078	4.2542	4.4396	5.5917	2.7408	4.4674	5.0660	4.0375
	S	144.353	128.562	152.200	81.835	149.716	175.699	115.336	79.842	80.295	114.875	99.254	138.811	119.655	81.560	110.611
15	T	3.5852	5.8739	3.7536	7.5528	6.4797	2.1832	6.0385	4.8098	4.2061	4.3685	5.5790	2.7570	4.4675	5.0515	3.9998
	S	143.773	136.389	153.489	82.059	149.418	175.514	115.960	79.809	81.213	116.745	99.480	137.996	119.652	81.794	111.653
16	T	3.5839	5.8846	3.7279	7.5944	6.5063	2.1802	5.9771	4.7778	4.2334	4.3725	5.5605	2.7420	4.4422	5.0349	3.9691
	S	143.825	136.141	154.547	81.609	148.807	175.755	117.152	80.343	80.689	116.638	99.811	138.751	120.333	82.064	112.517
17	T	3.5451	5.8198	3.7283	7.6099	6.4090	2.1671	5.9892	4.7634	4.1780	4.4056	5.6139	2.7474	4.3907	5.0075	4.0407
	S	145.399	137.657	154.531	81.443	151.066	176.818	116.915	80.586	81.759	115.762	98.862	138.478	121.745	82.513	110.523
18	T	3.5781	5.8086	3.6721	7.5433	6.4004	2.1648	6.0019	4.7350	4.1723	4.3115	5.5155	2.7396	4.4055	5.0137	3.9618
	S	144.058	137.922	156.896	82.162	151.269	177.006	116.668	81.069	81.871	118.288	100.626	138.872	121.336	82.411	112.724
19	T	3.5672	5.7951	3.6721	7.4891	6.3317	2.1613	5.9536	4.7120	4.1625	4.2543	5.5063	2.7434	4.4046	4.9887	3.9854
	S	144.498	138.244	156.896	82.757	152.910	177.292	117.614	81.465	82.064	119.879	100.794	138.680	121.361	82.824	112.057

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 8 - Ericsson, Marcus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 85.3644		130.9515	
	S 95.225		58.143	
2	T 75.3425			
	S 107.891			
3	T 72.7941			
	S 111.668			
4	T 71.7648			
	S 113.270			
5	T 70.9513			
	S 114.569			
6	T 70.8906			
	S 114.667			
7	T 71.4855			
	S 113.713			
8	T 71.5582			
	S 113.597			
9	T 72.0560			
	S 112.812			
10	T 71.7383			
	S 113.312			
11	T 71.9384			
	S 112.997			
12	T 73.3246			
	S 110.860			
13	T 73.6901			
	S 110.311			
14	T 71.2850			
	S 114.032			
15	T 70.7061			
	S 114.966			
16	T 70.5868			
	S 115.160			
17	T 70.4156			
	S 115.440			
18	T 70.0241			
	S 116.086			
19	T 69.7273			
	S 116.580			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5507	5.8522	3.6693	7.5720	6.3111	2.1529	5.9746	4.7913	4.1948	4.3320	5.5308	2.7334	4.3849	5.0080	3.9917
	S	145.170	136.895	157.015	81.851	153.409	177.984	117.201	80.117	81.432	117.729	100.347	139.187	121.906	82.504	111.880
21	T	3.5789	5.9771	3.7322	7.5853	6.2797	2.1214	6.0540	4.7802	4.2537	4.3850	5.6046	2.7438	4.4780	5.1061	3.9745
	S	144.026	134.034	154.369	81.707	154.176	180.627	115.664	80.303	80.304	116.306	99.026	138.660	119.371	80.919	112.364
22	T	3.5451	5.8649	3.6716	7.5758	6.1922	2.0681	6.1426	4.7533	4.2036	4.3411	5.5328	2.7361	4.3503	5.0368	3.9613
	S	145.399	136.598	156.917	81.810	156.355	185.282	113.995	80.757	81.262	117.482	100.311	139.050	122.876	82.033	112.738
23	T	3.5524	5.8159	3.6504	7.4449	6.3224	2.1685	5.9429	4.7593	4.2219	4.3657	5.4898	2.7359	4.3543	5.0318	3.9852
	S	145.100	137.749	157.828	83.248	153.135	176.704	117.826	80.655	80.909	116.820	101.097	139.060	122.763	82.114	112.062
24	T	3.5372	5.8042	3.6479	7.5317	6.3809	2.1619	5.9702	4.7454	4.1629	4.2922	5.5503	2.7473	4.3302	5.0110	3.9773
	S	145.724	138.027	157.936	82.289	151.731	177.243	117.287	80.892	82.056	118.820	99.995	138.483	123.446	82.455	112.285
25	T	3.5295	5.7866	3.6728	7.5874	6.4122	2.1848	5.9005	4.7516	4.1692	4.2837	5.5183	2.7351	4.3345	4.9748	3.9353
	S	146.042	138.447	156.866	81.684	150.991	175.385	118.673	80.786	81.932	119.056	100.574	139.101	123.323	83.055	113.483
26	T	3.5091	5.7690	3.6216	7.4778	6.3645	2.1703	5.9197	4.7428	4.2019	4.2999	5.5649	2.7528	4.5227	5.1463	3.9633
	S	146.891	138.869	159.083	82.882	152.122	176.557	118.288	80.936	81.294	118.607	99.732	138.206	118.192	80.287	112.682
27	T	3.5357	5.8683	3.6422	7.5098	6.2321	2.0969	5.8804	4.8040	4.1770	4.3250	5.5696	2.7406	4.3785	5.0843	3.9518
	S	145.786	136.519	158.184	82.529	155.354	182.737	119.078	79.905	81.779	117.919	99.648	138.822	122.084	81.266	113.009
28	T	3.5149	5.7546	3.6626	7.6311	6.2063	2.1031	5.8298	4.7587	4.1514	4.2973	5.5424	2.7246	4.3353		
	S	146.648	139.217	157.303	81.217	156.000	182.199	120.112	80.666	82.283	118.679	100.137	139.637	123.301		
29	T			3.8993	7.9739	6.4386	2.2047	6.1531	4.8667	4.2757	4.4245	5.6207	2.7460	4.4955	5.0098	3.9778
	S			147.754	77.725	150.371	173.802	113.801	78.876	79.891	115.267	98.742	138.549	118.907	82.475	112.271
30	T	3.5877	5.9908	3.7670	7.4803	6.4846	2.2035	5.9184	4.7093	4.1568	4.3430	5.4978	2.7478	4.3414	4.9378	3.9833
	S	143.673	133.728	152.943	82.854	149.305	173.897	118.314	81.512	82.176	117.430	100.949	138.458	123.127	83.677	112.116
31	T	3.5709	5.8517	3.7194	7.3648	6.4816	2.2020	5.8703	4.6869	4.0572	4.3030	5.4840	2.7569	4.3377	4.9804	3.9922
	S	144.349	136.907	154.900	84.153	149.374	174.015	119.283	81.901	84.194	118.522	101.204	138.001	123.232	82.962	111.866
32	T	3.5717	5.8092	3.6959	7.3547	6.4484	2.1825	5.8301	4.6469	4.0533	4.2906	5.4963	2.7387	4.3129	4.9384	3.9457
	S	144.316	137.908	155.885	84.269	150.143	175.570	120.106	82.606	84.275	118.864	100.977	138.918	123.941	83.667	113.184
33	T	3.5394	5.7299	3.6935	7.3071	6.4455	2.1919	5.7850	4.6700	4.0955	4.3043	5.5628	2.7679	4.2957	4.8942	3.9718
	S	145.633	139.817	155.987	84.818	150.211	174.817	121.042	82.198	83.406	118.486	99.770	137.452	124.437	84.423	112.440
34	T	3.5584	5.7824	3.6954	7.3638	6.3961	2.1828	5.7762	4.6246	4.1143	4.2571	5.4648	2.7448	4.3189	4.9782	3.8972
	S	144.856	138.547	155.906	84.165	151.371	175.546	121.226	83.005	83.025	119.800	101.559	138.609	123.769	82.998	114.593
35	T	3.5327	5.8152	3.6865	7.3931	6.3867	2.1743	5.8314	4.6729	4.1360	4.2989	5.4433	2.7475	4.2860	4.9357	3.9254
	S	145.910	137.766	156.283	83.831	151.593	176.232	120.079	82.147	82.590	118.635	101.960	138.473	124.719	83.713	113.770
36	T	3.5178	5.8252	3.6944	7.4161	6.4618	2.1818	5.8462	4.6841	4.1362	4.3362	5.5037	2.7458	4.2931	4.9830	3.9863
	S	146.528	137.529	155.949	83.571	149.832	175.626	119.775	81.950	82.586	117.615	100.841	138.559	124.513	82.918	112.031
37	T	3.5393	5.7386	3.6629	7.4113	6.4106	2.1787	5.8055	4.7072	4.1313	4.2678	5.4831	2.7573	4.3584	4.9719	4.0106
	S	145.637	139.605	157.290	83.625	151.028	175.876	120.614	81.548	82.684	119.500	101.220	137.981	122.647	83.103	111.353
38	T	3.5461	5.8538	3.6654	7.5145	6.4026	2.1744	5.8723	4.6934	4.1648	4.2796	5.5080	2.7437	4.3841	5.0476	4.0044
	S	145.358	136.857	157.182	82.477	151.217	176.224	119.242	81.788	82.019	119.170	100.763	138.665	121.928	81.857	111.525

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 8 - Ericsson, Marcus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 70.0497			
	S 116.043			
21	T 70.6545			
	S 115.050			
22	T 69.9756			
	S 116.166			
23	T 69.8413			
	S 116.390			
24	T 69.8506			
	S 116.374			
25	T 69.7763			
	S 116.498			
26	T 70.0266			
	S 116.082			
27	T 69.7962			
	S 116.465			
28	T 75.3850	31.0951		66.4755
	S 107.830	28.878		115.572
29	T 92.2919		70.1063	
	S 88.077		108.605	
30	T 70.1495			
	S 115.878			
31	T 69.6590			
	S 116.694			
32	T 69.3153			
	S 117.273			
33	T 69.2545			
	S 117.376			
34	T 69.1550			
	S 117.545			
35	T 69.2656			
	S 117.357			
36	T 69.6117			
	S 116.773			
37	T 69.4345			
	S 117.071			
38	T 69.8547			
	S 116.367			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5525	5.7596	3.6441	7.4608	6.4416	2.1827	5.9695	4.7246	4.2467	4.3155	5.5317	2.7536	4.3263	5.0149	3.9900
	S	145.096	139.096	158.101	83.071	150.301	175.554	117.301	81.248	80.437	118.179	100.331	138.166	123.557	82.391	111.928
40	T	3.5310	5.8540	3.6732	7.5767	6.4703	2.1813	5.8235	4.6990	4.1437	4.2971	5.4899	2.7398	4.3687	5.0364	3.9952
	S	145.980	136.853	156.849	81.800	149.635	175.667	120.242	81.690	82.436	118.685	101.095	138.862	122.358	82.039	111.782
41	T	3.5505	5.8020	3.6655	7.4900	6.4046	2.1772	5.8260	4.7351	4.1370	4.3380	5.5366	2.7404	4.3456	5.0762	3.9091
	S	145.178	138.079	157.178	82.747	151.170	175.998	120.190	81.068	82.570	117.566	100.242	138.832	123.008	81.396	114.244
42	T	3.5199	5.8705	3.6677	7.5102	6.4061	2.1742	5.8723	4.7618	4.1630	4.3438	5.5108	2.7360	4.3688	5.0497	4.0185
	S	146.440	136.468	157.084	82.524	151.134	176.240	119.242	80.613	82.054	117.409	100.711	139.055	122.355	81.823	111.134
43	T	3.5284	5.8128	3.6719	7.5980	6.4120	2.1725	5.9090	4.7426	4.0843	4.3474	5.5447	2.7251	4.4095	5.1262	3.9304
	S	146.087	137.823	156.904	81.571	150.995	176.378	118.502	80.939	83.635	117.311	100.096	139.611	121.226	80.602	113.625
44	T	3.5322	5.8396	3.6790	7.5733	6.3966	2.1644	5.9264	4.7751	4.1358	4.3920	5.6127	2.7375	4.3988	5.1468	3.9400
	S	145.930	137.190	156.601	81.837	151.359	177.038	118.154	80.389	82.594	116.120	98.883	138.979	121.521	80.279	113.348
45	T	3.5361	5.9213	3.6619	7.5888	6.3872	2.1597	5.9744	4.8053	4.2593	4.3860	5.5948	2.7164	4.4303	5.1465	3.9561
	S	145.769	135.297	157.333	81.669	151.582	177.424	117.205	79.883	80.199	116.279	99.199	140.058	120.657	80.284	112.887
46	T	3.5398	5.9173	3.6684	7.5248	6.1969	2.0675	6.5901	4.9428	4.3439	4.3863	5.6047	2.7264	4.4544	5.1054	3.9521
	S	145.617	135.389	157.054	82.364	156.236	185.336	106.254	77.661	78.637	116.271	99.024	139.545	120.004	80.930	113.001
47	T	3.5245	5.9652	3.6900	7.7097	6.2901	2.1325	6.0774	4.8400	4.1958	4.3621	5.5542	2.6970	4.5122		
	S	146.249	134.302	156.135	80.389	153.922	179.687	115.218	79.311	81.413	116.916	99.924	141.066	118.467		
48	T			3.8784	8.1640	6.3380	2.1382	6.0602	5.0365	4.4883	4.5768	5.7385	2.7565	4.5652	5.1693	4.0922
	S			148.550	75.915	152.758	179.208	115.545	76.216	76.107	111.432	96.715	138.021	117.091	79.930	109.132
49	T	3.5483	6.2981	3.7303	7.6255	6.3431	2.1669	6.0173	4.8918	4.2705	4.4354	5.6065	2.7295	4.4610	5.1585	3.9940
	S	145.268	127.203	154.448	81.276	152.635	176.834	116.369	78.471	79.989	114.984	98.992	139.386	119.826	80.097	111.815
50	T	3.5402	5.9328	3.6990	7.5762	6.2854	2.1699	5.9530	4.7735	4.2183	4.4211	5.6660	2.7484	4.7606	5.1757	3.9814
	S	145.600	135.035	155.755	81.805	154.037	176.590	117.626	80.416	80.978	115.356	97.953	138.428	112.285	79.831	112.169
51	T	3.5853	6.0748	3.7249	8.2946	6.4461	2.1798	6.0146	4.8118	4.2871	4.4059	5.6471	2.7343	4.5712	5.1412	3.9893
	S	143.769	131.879	154.672	74.720	150.197	175.788	116.421	79.775	79.679	115.754	98.281	139.141	116.938	80.367	111.947
52	T	3.5713	6.0078	3.7451	7.5869	6.2238	2.1286	6.3128	4.9416	4.4439	4.4057	5.6348	2.7626	4.3391	5.1741	3.8894
	S	144.332	133.349	153.837	81.690	155.561	180.016	110.922	77.680	76.867	115.759	98.495	137.716	123.193	79.856	114.823
53	T	3.5483	5.8790	3.6720	7.5220	6.3902	2.1808	5.8463	4.7324	4.1482	4.3291	5.5178	2.7192	4.4434	5.1047	3.9633
	S	145.268	136.271	156.900	82.395	151.510	175.707	119.773	81.114	82.347	117.807	100.584	139.914	120.301	80.941	112.682
54	T	3.5664	5.8903	3.6610	7.4770	6.2288	2.1326	6.2302	4.8637	4.2120	4.4041	5.6542	2.7371	4.4424	5.0815	3.9873
	S	144.531	136.009	157.371	82.891	155.436	179.678	112.392	78.924	81.099	115.801	98.157	138.999	120.328	81.311	112.003
55	T	3.5657	5.8636	3.6321	8.2114	6.4093	2.1829	5.9504	4.8735	4.2157	4.3821	5.5597	2.7328	4.4132	5.0310	4.0629
	S	144.559	136.629	158.623	75.477	151.059	175.538	117.677	78.765	81.028	116.383	99.826	139.218	121.124	82.127	109.919
56	T	3.5806	5.8520	3.6628	7.6622	6.3798	2.1708	5.8582	4.8125	4.2120	4.3723	5.6907	2.7411	4.3695	5.1717	3.9502
	S	143.958	136.900	157.294	80.887	151.757	176.516	119.529	79.764	81.099	116.643	97.528	138.796	122.336	79.893	113.055
57	T	3.5615	5.8834	3.6899	7.6406	6.4171	2.1699	5.9252	4.7635	4.1953	4.3967	5.5683	2.7244	4.3867	5.0845	4.0074
	S	144.730	136.169	156.139	81.116	150.875	176.590	118.178	80.584	81.422	115.996	99.671	139.647	121.856	81.263	111.442

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 8 - Ericsson, Marcus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	69.9141		
	S	116.268		
40	T	69.8798		
	S	116.325		
41	T	69.7338		
	S	116.569		
42	T	69.9733		
	S	116.170		
43	T	70.0148		
	S	116.101		
44	T	70.2502		
	S	115.712		
45	T	70.5241		
	S	115.263		
46	T	71.0208		
	S	114.457		
47	T	76.1220	30.3934	67.2532
	S	106.786	29.544	114.236
48	T	92.7322	71.2076	
	S	87.659	106.925	
49	T	71.2767		
	S	114.046		
50	T	70.9015		
	S	114.649		
51	T	71.9080		
	S	113.044		
52	T	71.1675		
	S	114.221		
53	T	69.9967		
	S	116.131		
54	T	70.5686		
	S	115.190		
55	T	71.0863		
	S	114.351		
56	T	70.4864		
	S	115.324		
57	T	70.4144		
	S	115.442		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5631	5.8624	3.6826	7.5989	6.4010	2.1655	5.9268	4.8006	4.2486	4.3743	5.5293	2.7199	4.4218	5.0742	4.0664
	S	144.665	136.657	156.448	81.561	151.255	176.948	118.146	79.962	80.401	116.590	100.374	139.878	120.889	81.428	109.825
59	T	3.5726	5.8203	3.6887	7.5979	6.4398	2.1666	5.9405	4.7897	4.1606	4.4292	5.5791	2.7476	4.4236	5.1154	3.9680
	S	144.280	137.645	156.190	81.572	150.343	176.859	117.873	80.144	82.101	115.145	99.478	138.468	120.839	80.772	112.548
60	T	3.5527	5.8995	3.6953	7.5655	6.4142	2.1616	5.8881	4.8462	4.2591	4.4394	5.5846	2.7295	4.4139	5.1610	3.9852
	S	145.088	135.797	155.911	81.921	150.944	177.268	118.922	79.209	80.203	114.880	99.380	139.386	121.105	80.058	112.062
61	T	3.5523	5.8448	3.6967	7.6886	6.4660	2.1810	5.9663	4.8021	4.1973	4.3822	5.5783	2.7341	4.4184	5.0495	4.0115
	S	145.104	137.068	155.852	80.609	149.734	175.691	117.364	79.937	81.383	116.380	99.493	139.152	120.982	81.826	111.328
62	T	3.5662	5.7842	3.6467	7.5774	6.3914	2.1716	6.0281	4.8136	4.2297	4.4236	5.5471	2.7277	4.3652	5.1010	4.0199
	S	144.539	138.504	157.988	81.792	151.482	176.451	116.161	79.746	80.760	115.291	100.052	139.478	122.456	81.000	111.095
63	T	3.5423	5.8619	3.6976	7.5533	6.3659	2.1604	6.0795	4.9578	4.4078	4.5146	5.8157	2.7613	4.5509	5.2183	3.9539
	S	145.514	136.668	155.814	82.053	152.089	177.366	115.178	77.426	77.497	112.967	95.431	137.781	117.459	79.179	112.949
64	T	3.5503	5.9762	3.7579	7.6512	6.2164	2.1289	6.3173	4.8573	4.2565	4.5123	5.5818	2.7243	4.4473	5.1070	4.0230
	S	145.186	134.054	153.313	81.003	155.746	179.991	110.843	79.028	80.252	113.024	99.430	139.652	120.196	80.905	111.009
65	T	3.5562	5.8759	3.6713	7.6165	6.3984	2.1789	6.0156	4.7865	4.2679	4.4177	5.6543	2.7377	4.4459	5.1816	4.0550
	S	144.945	136.343	156.930	81.372	151.316	175.860	116.402	80.197	80.037	115.445	98.155	138.969	120.233	79.740	110.133
66	T	3.5475	5.9321	3.7086	7.6392	6.2725	2.1297	6.1140	4.8204	4.3207	4.3916	5.7481	2.7277	4.4128	5.1720	4.0167
	S	145.301	135.051	155.351	81.131	154.353	179.923	114.529	79.633	79.059	116.131	96.554	139.478	121.135	79.888	111.184
67	T	3.5629	5.8940	3.6985	7.6477	6.3733	2.1577	6.1399	4.8636	4.3012	4.4600	5.6759	2.7259	4.4603	5.2034	3.9298
	S	144.673	135.924	155.776	81.040	151.912	177.588	114.045	78.926	79.418	114.350	97.782	139.570	119.845	79.406	113.642
68	T	3.5016	5.8494	3.7372	7.7413	6.3826	2.1584	6.0104	4.8035	4.3272	4.4052	5.6467	2.7394	4.4642	5.1928	3.9379
	S	147.205	136.960	154.163	80.061	151.691	177.530	116.503	79.913	78.940	115.772	98.287	138.882	119.740	79.568	113.408
69	T	3.5241	5.8553	3.7521	7.7035	6.3838	2.1630	6.0675	4.9352	4.3402	4.5182	5.7977	2.7426	4.5900	5.3086	3.9933
	S	146.266	136.822	153.550	80.453	151.662	177.153	115.406	77.781	78.704	112.877	95.728	138.720	116.459	77.833	111.835
70	T	3.5512	5.9858	3.7513	7.7730	6.2344	2.1064	6.2503	4.8345	4.2587	4.4264	5.6274	2.7264	4.4230	5.1004	4.0066
	S	145.149	133.839	153.583	79.734	155.297	181.913	112.031	79.401	80.210	115.218	98.625	139.545	120.856	81.010	111.464
71	T	3.5330	5.8843	3.6945	7.6056	6.3932	2.1691	5.8612	4.7274	4.2409	4.3797	5.5583	2.7194	4.4442	5.0657	4.0168
	S	145.897	136.148	155.944	81.489	151.439	176.655	119.468	81.200	80.547	116.446	99.851	139.904	120.279	81.565	111.181
72	T	3.5478	5.8102	3.6904	7.5899	6.3860	2.1626	5.9284	4.7819	4.2542	4.3499	5.6170	2.7205	4.4370	5.0746	3.9713
	S	145.289	137.884	156.118	81.658	151.610	177.186	118.114	80.274	80.295	117.244	98.807	139.847	120.475	81.422	112.455
73	T	3.5194	5.8877	3.7279	7.5716	6.2452	2.1360	5.9741	4.8850	4.3079	4.3433	5.6393	2.7215	4.4301	5.1374	3.9967
	S	146.461	136.069	154.547	81.855	155.028	179.392	117.211	78.580	79.294	117.422	98.416	139.796	120.662	80.426	111.740
74	T	3.5177	5.8688	3.6784	7.6780	6.1940	2.1065	6.1656	4.8011	4.3831	4.3965	5.6298	2.7382	4.4270	5.1403	3.9592
	S	146.532	136.508	156.627	80.721	156.310	181.904	113.570	79.953	77.934	116.001	98.583	138.943	120.747	80.381	112.798
75	T	3.5116	5.8569	3.6935	7.5775	6.4640	2.1247	6.3185	4.9136	4.3930	4.4624	5.7854	2.7352	4.5560	5.1588	3.9961
	S	146.786	136.785	155.987	81.791	149.781	180.346	110.822	78.123	77.758	114.288	95.931	139.096	117.328	80.093	111.757
76	T	4.6778	8.4037	6.2523												
	S	110.192	95.331	92.148												

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 8 - Ericsson, Marcus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.4354			
	S 115.408			
59	T 70.4396			
	S 115.401			
60	T 70.5958			
	S 115.146			
61	T 70.5691			
	S 115.189			
62	T 70.3934			
	S 115.477			
63	T 71.4412			
	S 113.783			
64	T 71.1077			
	S 114.317			
65	T 70.8594			
	S 114.717			
66	T 70.9536			
	S 114.565			
67	T 71.0941			
	S 114.339			
68	T 70.8978			
	S 114.655			
69	T 71.6751			
	S 113.412			
70	T 71.0558			
	S 114.400			
71	T 70.2933			
	S 115.641			
72	T 70.3217			
	S 115.594			
73	T 70.5231			
	S 115.264			
74	T 70.6842			
	S 115.002			
75	T 71.5472			
	S 113.615			
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 88 - Herta, Colton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.6165	10.1450	10.4902	9.2281	6.5492	2.1036	7.5668	5.2186	4.8449	5.4245	6.5722	2.8734	5.4017	5.6091	4.2567
	S	91.775	78.969	54.921	67.161	147.832	182.155	92.539	73.557	70.505	94.018	84.447	132.406	98.959	73.663	104.915
2	T	3.7637	6.3595	3.8291	8.2963	6.3380	2.1298	6.5808	5.0252	4.3454	4.6104	5.7284	2.7623	4.5088	5.1215	4.1158
	S	136.954	125.975	150.463	74.705	152.758	179.914	106.405	76.388	78.610	110.619	96.886	137.731	118.556	80.676	108.506
3	T	3.6604	6.0513	3.7329	7.7330	6.2130	2.0748	6.6408	4.8443	4.2507	4.5005	5.6860	2.7626	4.4405	5.2023	3.9602
	S	140.819	132.391	154.340	80.146	155.832	184.684	105.443	79.240	80.361	113.321	97.608	137.716	120.380	79.423	112.770
4	T	3.5666	6.0543	3.7147	7.6220	6.3367	2.1450	6.2239	4.8306	4.2036	4.4179	5.6167	2.7435	4.5018	5.0687	3.9072
	S	144.523	132.325	155.096	81.314	152.790	178.640	112.506	79.465	81.262	115.439	98.812	138.675	118.740	81.516	114.299
5	T	3.5573	5.8469	3.6680	7.5995	6.2766	2.1184	6.4424	4.7371	4.1977	4.4067	5.7524	2.7505	4.4292	5.1981	4.0588
	S	144.900	137.019	157.071	81.554	154.253	180.883	108.690	81.033	81.376	115.733	96.481	138.322	120.687	79.487	110.030
6	T	3.5853	5.8791	3.7328	7.6249	6.3018	2.1431	6.3240	4.8657	4.4109	4.4686	5.7418	2.7606	4.5680	5.1629	4.0093
	S	143.769	136.269	154.344	81.283	153.636	178.798	110.725	78.892	77.442	114.130	96.660	137.816	117.020	80.029	111.389
7	T	3.5771	5.8555	3.8020	7.6644	6.2618	2.1226	6.4680	4.9942	4.3747	4.5361	5.8396	2.7445	4.6080	5.1340	4.0575
	S	144.098	136.818	151.535	80.864	154.617	180.525	108.260	76.862	78.083	112.431	95.041	138.624	116.004	80.480	110.066
8	T	3.5885	5.8990	3.6254	7.6336	6.3991	2.1774	6.0137	4.7381	4.1707	4.3675	5.5724	2.7504	4.3425	5.0049	4.0147
	S	143.641	135.809	158.917	81.190	151.300	175.981	116.439	81.016	81.903	116.772	99.598	138.327	123.096	82.555	111.239
9	T	3.5378	5.8122	3.6650	7.4071	6.3735	2.1648	5.9356	4.7395	4.1270	4.3524	5.5026	2.7445	4.3968	4.9251	3.9532
	S	145.699	137.837	157.200	83.673	151.907	177.006	117.971	80.992	82.770	117.177	100.861	138.624	121.576	83.893	112.969
10	T	3.5172	5.8595	3.6818	7.4015	6.3822	2.1572	6.2038	4.7938	4.1636	4.3849	5.5393	2.7397	4.2860	4.9870	3.9854
	S	146.553	136.724	156.482	83.736	151.700	177.629	112.871	80.075	82.042	116.308	100.193	138.867	124.719	82.852	112.057
11	T	3.5274	5.8096	3.6775	7.4013	6.3742	2.1542	6.0185	4.7720	4.1101	4.3847	5.5530	2.7245	4.3487	4.9689	3.9751
	S	146.129	137.899	156.665	83.738	151.891	177.877	116.346	80.441	83.110	116.314	99.946	139.642	122.921	83.154	112.347
12	T	3.5342	5.9830	3.6706	7.5205	6.3731	2.1509	6.1428	4.8094	4.1678	4.3668	5.6215	2.7346	4.3070	5.0423	3.9883
	S	145.848	133.902	156.960	82.411	151.917	178.150	113.992	79.815	81.960	116.790	98.728	139.126	124.111	81.943	111.975
13	T	3.5671	5.9195	3.6804	7.4874	6.3551	2.1462	6.0445	4.8438	4.1774	4.4111	5.7124	2.7382	4.4353	5.0769	3.9528
	S	144.502	135.339	156.542	82.775	152.347	178.540	115.845	79.248	81.771	115.617	97.157	138.943	120.521	81.385	112.981
14	T	3.5944	5.8626	3.6954	7.5746	6.1870	2.0794	6.1922	4.8390	4.1910	4.3756	5.5500	2.7454	4.3141	4.9873	3.9835
	S	143.405	136.652	155.906	81.823	156.486	184.275	113.082	79.327	81.506	116.555	100.000	138.579	123.907	82.847	112.110
15	T	3.5287	5.8381	3.6819	7.4774	6.4323	2.1686	6.0934	4.8813	4.1455	4.4070	5.5674	2.7408	4.3670	4.9876	3.9639
	S	146.075	137.226	156.478	82.886	150.519	176.695	114.916	78.640	82.400	115.725	99.687	138.811	122.406	82.842	112.665
16	T	3.5405	5.8620	3.6763	7.5476	6.4029	2.1679	6.0812	4.8087	4.1511	4.3535	5.5135	2.7406	4.3753	5.0111	3.9234
	S	145.588	136.666	156.716	82.115	151.210	176.753	115.146	79.827	82.289	117.147	100.662	138.822	122.173	82.453	113.828
17	T	3.5497	5.8647	3.6844	7.6126	6.4177	2.1560	6.2568	4.8191	4.1622	4.3971	5.5964	2.7186	4.4202	5.1907	3.9811
	S	145.211	136.603	156.372	81.414	150.861	177.728	111.915	79.655	82.070	115.986	99.171	139.945	120.932	79.600	112.178
18	T	3.5326	5.8247	3.6642	7.5395	6.4019	2.1645	6.0679	4.7502	4.1525	4.3761	5.5286	2.7365	4.3322	5.0450	3.9233
	S	145.914	137.541	157.234	82.203	151.234	177.030	115.399	80.810	82.262	116.542	100.387	139.030	123.389	81.899	113.830
19	T	3.5267	5.8760	3.6673	7.6410	6.4196	2.1734	6.0235	4.7857	4.1360	4.3666	5.5925	2.7326	4.3232	5.0123	3.9187
	S	146.158	136.340	157.101	81.111	150.817	176.305	116.249	80.211	82.590	116.796	99.240	139.228	123.646	82.434	113.964

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 88 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	91.9005	126.0813	
	S	88.452	60.389	
2	T	73.5150		
	S	110.573		
3	T	71.7533		
	S	113.288		
4	T	70.9532		
	S	114.566		
5	T	71.0396		
	S	114.426		
6	T	71.5788		
	S	113.564		
7	T	72.0400		
	S	112.837		
8	T	70.2979		
	S	115.634		
9	T	69.6371		
	S	116.731		
10	T	70.0829		
	S	115.988		
11	T	69.7997		
	S	116.459		
12	T	70.4128		
	S	115.445		
13	T	70.5481		
	S	115.224		
14	T	70.1715		
	S	115.842		
15	T	70.2809		
	S	115.662		
16	T	70.1556		
	S	115.868		
17	T	70.8273		
	S	114.769		
18	T	70.0397		
	S	116.060		
19	T	70.1951		
	S	115.803		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 88 - Herta, Colton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5262	5.8436	3.6477	7.5359	6.3889	2.1647	6.0144	4.7636	4.1596	4.3371	5.5050	2.7339	4.2573	5.0832	3.9301
	S	146.178	137.096	157.945	82.243	151.541	177.014	116.425	80.583	82.121	117.590	100.817	139.162	125.560	81.284	113.633
21	T	3.4822	5.8031	3.6588	7.5915	6.4254	2.1711	5.9698	4.8291	4.1857	4.4135	5.5408	2.7314	4.3741	4.9779	3.9394
	S	148.026	138.053	157.466	81.640	150.680	176.492	117.295	79.490	81.609	115.555	100.166	139.289	122.207	83.003	113.365
22	T	3.5480	5.8848	3.6793	7.5815	6.4072	2.1757	6.0099	4.7918	4.1317	4.3487	5.5756	2.7285	4.3577	5.0171	3.9376
	S	145.280	136.137	156.589	81.748	151.108	176.119	116.512	80.108	82.676	117.276	99.541	139.437	122.667	82.355	113.417
23	T	3.5210	5.8413	3.7254	7.6221	6.4326	2.1799	5.9614	4.8261	4.1153	4.3587	5.5712	2.7422	4.3453	5.0401	3.9889
	S	146.394	137.150	154.651	81.313	150.512	175.780	117.460	79.539	83.005	117.007	99.619	138.741	123.017	81.979	111.958
24	T	3.5400	5.8259	3.6932	7.5532	6.4076	2.1699	5.9295	4.7847	4.0784	4.3952	5.5195	2.7322	4.3569	5.0113	3.9513
	S	145.609	137.513	155.999	82.054	151.099	176.590	118.092	80.227	83.756	116.036	100.553	139.248	122.689	82.450	113.024
25	T	3.5053	5.8514	3.7184	7.5858	6.4144	2.1742	5.9981	4.7652	4.1423	4.3883	5.5303	2.7218	4.3296	4.9704	4.0281
	S	147.050	136.914	154.942	81.702	150.939	176.240	116.742	80.556	82.464	116.218	100.356	139.780	123.463	83.128	110.869
26	T	3.5373	5.8660	3.7206	7.6787	6.4168	2.1725	6.0471	4.7536	4.1154	4.3516	5.5294	2.7158	4.4273		
	S	145.720	136.573	154.850	80.713	150.882	176.378	115.796	80.752	83.003	117.198	100.373	140.089	120.738		
27	T			4.0264	8.5983	6.8394	2.2113	6.5506	4.9064	4.2988	4.5282	5.6483	2.7617	4.4601	4.9756	4.0175
	S			143.090	72.081	141.559	173.284	106.895	78.237	79.462	112.628	98.260	137.761	119.851	83.042	111.161
28	T	3.5506	5.9365	3.7442	7.4398	6.4193	2.1725	5.9689	4.7396	4.0981	4.3571	5.4544	2.7411	4.3133	4.9194	3.9465
	S	145.174	134.951	153.874	83.305	150.824	176.378	117.313	80.991	83.353	117.050	101.753	138.796	123.930	83.990	113.161
29	T	3.5208	5.8400	3.7003	7.3563	6.3954	2.1762	5.9064	4.7142	4.0462	4.3099	5.4908	2.7464	4.3181	4.9061	3.9527
	S	146.403	137.181	155.700	84.251	151.387	176.078	118.554	81.427	84.423	118.332	101.078	138.528	123.792	84.218	112.984
30	T	3.5199	5.8066	3.6972	7.3151	6.3832	2.1600	5.8600	4.6614	4.0296	4.3257	5.5095	2.7264	4.3029	4.9950	3.9785
	S	146.440	137.970	155.830	84.725	151.677	177.399	119.493	82.349	84.770	117.900	100.735	139.545	124.229	82.719	112.251
31	T	3.5394	5.8015	3.6700	7.3496	6.3942	2.1546	5.9054	4.7293	4.1346	4.3344	5.5522	2.7527	4.3340	4.9991	3.9109
	S	145.633	138.091	156.985	84.327	151.416	177.844	118.574	81.167	82.618	117.663	99.960	138.211	123.338	82.651	114.191
32	T	3.5314	5.8342	3.6641	7.4127	6.1998	2.0772	6.1732	4.7743	4.1758	4.3495	5.5878	2.7254	4.4385	5.0258	3.9861
	S	145.963	137.317	157.238	83.610	156.163	184.470	113.430	80.402	81.803	117.255	99.324	139.596	120.434	82.212	112.037
33	T	3.5554	5.8207	3.6285	7.4950	6.2955	2.1341	6.0283	4.7557	4.1079	4.3479	5.5961	2.7321	4.3672	5.1421	3.9401
	S	144.978	137.636	158.781	82.691	153.790	179.552	116.157	80.717	83.155	117.298	99.176	139.254	122.400	80.353	113.345
34	T	3.5606	5.8672	3.6784	7.4872	6.4003	2.1568	6.0440	4.7262	4.0956	4.3050	5.6054	2.7227	4.4135	5.0157	3.9004
	S	144.766	136.545	156.627	82.778	151.271	177.662	115.855	81.220	83.404	118.467	99.012	139.734	121.116	82.378	114.499
35	T	3.6368	5.8542	3.6390	7.5440	6.4121	2.1444	6.1362	4.8163	4.2178	4.3556	5.6548	2.7474	4.3886	5.0670	3.9625
	S	141.733	136.848	158.323	82.154	150.993	178.690	114.114	79.701	80.988	117.091	98.147	138.478	121.803	81.544	112.704
36	T	3.5536	5.8466	3.6902	7.5815	6.3918	2.1472	6.0674	4.7510	4.1771	4.3539	5.6566	2.7354	4.3986	5.0493	3.9169
	S	145.051	137.026	156.126	81.748	151.472	178.457	115.408	80.796	81.777	117.136	98.115	139.086	121.526	81.830	114.016
37	T	3.6129	5.8909	3.6487	7.5245	6.2334	2.0904	6.3302	4.8414	4.2548	4.3422	5.7289	2.7406	4.4025	5.1061	3.9092
	S	142.671	135.996	157.902	82.367	155.322	183.306	110.617	79.288	80.284	117.452	96.877	138.822	121.419	80.919	114.241
38	T	3.5711	5.9014	3.6572	7.7069	6.3910	2.1482	6.1158	4.7742	4.2644	4.4218	5.6421	2.7522	4.4383	5.0911	3.8936
	S	144.341	135.754	157.535	80.418	151.491	178.373	114.495	80.404	80.103	115.338	98.368	138.237	120.439	81.158	114.699

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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 88 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.8912			
	S 116.306			
21	T 70.0938			
	S 115.970			
22	T 70.1751			
	S 115.836			
23	T 70.2715			
	S 115.677			
24	T 69.9488			
	S 116.211			
25	T 70.1236			
	S 115.921			
26	T 75.7487	33.1217		66.8541
	S 107.313	27.111		114.918
27	T 96.2832		72.0561	
	S 84.426		105.666	
28	T 69.8013			
	S 116.456			
29	T 69.3798			
	S 117.164			
30	T 69.2710			
	S 117.348			
31	T 69.5619			
	S 116.857			
32	T 69.9558			
	S 116.199			
33	T 69.9466			
	S 116.214			
34	T 69.9790			
	S 116.161			
35	T 70.5767			
	S 115.177			
36	T 70.3171			
	S 115.602			
37	T 70.6567			
	S 115.046			
38	T 70.7693			
	S 114.863			

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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 88 - Herta, Colton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5365	5.8423	3.6782	7.6449	6.3957	2.1563	6.1893	4.7980	4.2283	4.3987	5.6791	2.7428	4.4333	5.0185	3.9881
	S	145.753	137.127	156.635	81.070	151.380	177.703	113.135	80.005	80.787	115.943	97.727	138.710	120.575	82.332	111.981
40	T	3.5222	5.8711	3.6783	7.5021	6.3992	2.1491	6.1486	4.8610	4.2269	4.3679	5.5610	2.7231	4.3568	5.0717	3.9470
	S	146.344	136.454	156.631	82.613	151.297	178.299	113.884	78.968	80.814	116.761	99.802	139.714	122.692	81.468	113.147
41	T	3.5256	5.8179	3.6039	7.5216	6.1990	2.0525	6.1570	4.8202	4.1561	4.3752	5.5586	2.7500	4.3718	5.0468	4.0438
	S	146.203	137.702	159.865	82.399	156.184	186.690	113.729	79.636	82.190	116.566	99.845	138.347	122.271	81.870	110.438
42	T	3.5485	5.8192	3.6831	7.5687	6.4617	2.1828	5.9837	4.7775	4.1276	4.3583	5.5391	2.7311	4.4183	4.9992	3.9847
	S	145.260	137.671	156.427	81.886	149.834	175.546	117.022	80.348	82.758	117.018	100.197	139.305	120.984	82.650	112.076
43	T	3.5079	5.9056	3.6994	7.6048	6.4309	2.1760	6.1662	4.7898	4.1511	4.3702	5.6430	2.7299	4.3689	5.0196	3.9622
	S	146.941	135.657	155.738	81.498	150.552	176.095	113.559	80.142	82.289	116.699	98.352	139.366	122.352	82.314	112.713
44	T	3.5102	5.8605	3.7061	7.5700	6.3942	2.1630	6.1232	4.7833	4.1503	4.3761	5.6098	2.7184	4.4224	5.0423	3.9852
	S	146.845	136.701	155.456	81.872	151.416	177.153	114.356	80.251	82.305	116.542	98.934	139.955	120.872	81.943	112.062
45	T	3.5132	5.8515	3.6747	7.5405	6.3977	2.1561	6.0199	4.8241	4.1679	4.3718	5.6705	2.7417	4.4604	5.0983	3.8811
	S	146.719	136.911	156.785	82.193	151.333	177.720	116.319	79.572	81.958	116.657	97.875	138.766	119.842	81.043	115.068
46	T	3.5070	5.8933	3.7289	7.6540	6.3968	2.1600	6.0307	4.8145	4.1616	4.3441	5.5771	2.7294	4.4219	5.0598	3.8889
	S	146.979	135.940	154.506	80.974	151.354	177.399	116.110	79.731	82.082	117.401	99.514	139.391	120.886	81.660	114.837
47	T	3.4553	5.8526	3.6891	7.5693	6.3659	2.1752	5.9280	4.7117	4.1166	4.3164	5.4908	2.6812	4.2791	4.9909	3.8945
	S	149.178	136.886	156.173	81.880	152.089	176.159	118.122	81.470	82.979	118.154	101.078	141.897	124.920	82.787	114.672
48	T	3.4320	5.7775	3.6209	7.5566	6.3003	2.1701	5.9708	4.7832	4.2299	4.3656	5.5317	2.6757	4.4017	5.0453	3.9704
	S	150.191	138.665	159.114	82.017	153.672	176.573	117.275	80.252	80.756	116.822	100.331	142.189	121.441	81.894	112.480
49	T	3.5192	5.8634	3.6539	7.5667	6.3318	2.1761	6.0184	4.7246	4.2320	4.4087	5.6159	2.6886	4.3844	4.9864	3.9709
	S	146.469	136.633	157.677	81.908	152.908	176.086	116.348	81.248	80.716	115.680	98.827	141.507	121.920	82.862	112.466
50	T	3.4861	5.7986	3.6459	7.5961	6.4375	2.1868	6.0086	4.7675	4.2102	4.3859	5.5876	2.7391	4.4330	5.0027	3.9363
	S	147.860	138.160	158.023	81.591	150.397	175.225	116.538	80.517	81.134	116.282	99.327	138.898	120.583	82.592	113.454
51	T	3.5018	5.8552	3.6631	7.5927	6.4155	2.1760	6.0401	4.8375	4.1733	4.4051	5.7230	2.7280	4.5623		
	S	147.197	136.825	157.281	81.627	150.913	176.095	115.930	79.352	81.852	115.775	96.977	139.463	117.166		
52	T			4.0556	8.2538	6.5296	2.2175	6.4707	5.0131	4.2977	4.5148	5.6512	2.7836	4.5219	5.1446	4.0650
	S			142.059	75.089	148.276	172.799	108.215	76.572	79.482	112.962	98.209	136.677	118.213	80.314	109.862
53	T	3.5920	6.0578	3.7705	7.7089	6.4813	2.2070	6.1139	4.8239	4.1378	4.4244	5.6421	2.7729	4.4389	5.0284	4.0139
	S	143.501	132.249	152.801	80.397	149.381	173.621	114.530	79.575	82.554	115.270	98.368	137.205	120.423	82.170	111.261
54	T	3.5444	5.9329	3.7331	7.5546	6.4747	2.1966	5.9907	4.7585	4.1217	4.3412	5.5612	2.7461	4.3420	4.9836	3.9587
	S	145.428	135.033	154.332	82.039	149.533	174.443	116.886	80.669	82.876	117.479	99.799	138.544	123.110	82.908	112.813
55	T	3.5380	5.7966	3.6684	7.5287	6.4070	2.1915	6.0445	4.7728	4.0769	4.3572	5.5281	2.7357	4.3736	4.9860	3.9937
	S	145.691	138.208	157.054	82.321	151.113	174.849	115.845	80.427	83.787	117.048	100.396	139.070	122.221	82.868	111.824
56	T	3.5479	5.8566	3.7267	7.8513	6.2135	2.0961	6.4599	4.9078	4.4719	4.9352	5.8821	2.7743	4.7300	5.2701	4.0232
	S	145.284	136.792	154.597	78.939	155.819	182.807	108.396	78.215	76.386	103.339	94.354	137.135	113.012	78.401	111.004
57	T	3.6662	5.9271	3.7613	7.7987	6.4871	2.1848	6.5306	4.8622	4.1661	4.4259	5.6157	2.7511	4.4975	4.9519	3.9995
	S	140.596	135.165	153.175	79.471	149.247	175.385	107.223	78.949	81.993	115.231	98.830	138.292	118.854	83.439	111.662

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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 88 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 70.7300			
	S 114.927			
40	T 70.3860			
	S 115.489			
41	T 70.0000			
	S 116.126			
42	T 70.1835			
	S 115.822			
43	T 70.5255			
	S 115.260			
44	T 70.4150			
	S 115.441			
45	T 70.3694			
	S 115.516			
46	T 70.3680			
	S 115.518			
47	T 69.5166			
	S 116.933			
48	T 69.8317			
	S 116.406			
49	T 70.1410			
	S 115.892			
50	T 70.2219			
	S 115.759			
51	T 76.2579	30.4158		67.1962
	S 106.596	29.523		114.333
52	T 93.2199		71.8658	
	S 87.200		105.946	
53	T 71.2137			
	S 114.147			
54	T 70.2400			
	S 115.729			
55	T 69.9987			
	S 116.128			
56	T 72.7466			
	S 111.741			
57	T 71.6257			
	S 113.490			

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Round 10 / 11
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NTT IndyCar Series
September 12, 2020



Section Data for Car 88 - Herta, Colton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5586	5.8379	3.6983	7.5732	6.4133	2.1718	6.1101	4.7324	4.1644	4.3765	5.5667	2.7480	4.4120	5.0446	3.9651
	S	144.848	137.230	155.784	81.838	150.965	176.435	114.602	81.114	82.026	116.531	99.700	138.448	121.157	81.906	112.630
59	T	3.5492	5.8452	3.6926	7.5154	6.3983	2.1586	6.2367	4.8629	4.1439	4.4451	5.6641	2.7852	4.6132	5.0838	3.9886
	S	145.231	137.059	156.025	82.467	151.319	177.514	112.275	78.937	82.432	114.733	97.986	136.599	115.873	81.274	111.967
60	T	3.5721	5.9022	3.7511	7.6458	6.2790	2.1469	6.2638	4.7936	4.0950	4.3737	5.5478	2.7427	4.4135	4.9598	3.9756
	S	144.300	135.735	153.591	81.061	154.194	178.481	111.790	80.078	83.417	116.606	100.040	138.715	121.116	83.306	112.333
61	T	3.5677	5.8733	3.6593	7.6470	6.4339	2.1924	6.0752	4.7486	4.1266	4.3696	5.4745	2.7533	4.4032	5.1599	3.9432
	S	144.478	136.403	157.444	81.048	150.481	174.777	115.260	80.837	82.778	116.715	101.379	138.181	121.399	80.076	113.256
62	T	3.5309	5.7814	3.6660	7.5501	6.4466	2.1823	6.0787	4.7542	4.1270	4.2637	5.4785	2.7352	4.3732	5.0083	3.8878
	S	145.984	138.571	157.157	82.088	150.185	175.586	115.194	80.742	82.770	119.614	101.305	139.096	122.232	82.499	114.870
63	T	3.5291	5.8520	3.6630	7.4874	6.4413	2.1801	6.0251	4.7989	4.0670	4.3348	5.4682	2.7437	4.3678	5.0106	3.9326
	S	146.058	136.900	157.285	82.775	150.308	175.763	116.218	79.990	83.991	117.652	101.496	138.665	122.383	82.462	113.561
64	T	3.5114	5.8179	3.6663	7.5805	6.4624	2.1846	6.0441	4.7818	4.0713	4.3391	5.4823	2.7296	4.3840	4.9690	3.9896
	S	146.795	137.702	157.144	81.759	149.818	175.401	115.853	80.276	83.902	117.536	101.235	139.381	121.931	83.152	111.939
65	T	3.5115	5.9981	3.7083	7.5422	6.4391	2.1873	6.0072	4.7524	4.0771	4.2972	5.4988	2.7369	4.4893	4.9190	3.9581
	S	146.790	133.565	155.364	82.174	150.360	175.185	116.565	80.773	83.783	118.682	100.931	139.009	119.071	83.997	112.830
66	T	3.5160	5.9654	3.7418	7.6064	6.4287	2.1800	6.0383	4.7390	4.0716	4.3499	5.5474	2.7396	4.4456	5.0129	4.0232
	S	146.603	134.297	153.973	81.480	150.603	175.771	115.964	81.001	83.896	117.244	100.047	138.872	120.241	82.424	111.004
67	T	3.5529	5.8685	3.6830	7.5294	6.4025	2.1750	5.9635	4.8031	4.1326	4.3428	5.5334	2.7350	4.4486	5.0001	4.0442
	S	145.080	136.515	156.431	82.314	151.219	176.176	117.419	79.920	82.658	117.436	100.300	139.106	120.160	82.635	110.428
68	T	3.5524	5.8944	3.7436	7.6126	6.4359	2.1801	5.9899	4.7590	4.1008	4.3605	5.5424	2.7275	4.4704	5.0140	3.9940
	S	145.100	135.915	153.899	81.414	150.435	175.763	116.901	80.661	83.299	116.959	100.137	139.488	119.574	82.406	111.815
69	T	3.5447	5.8547	3.6933	7.5544	6.4132	2.1700	5.9158	4.7653	4.1094	4.3640	5.5694	2.7503	4.4931	4.9872	4.0889
	S	145.416	136.836	155.995	82.041	150.967	176.581	118.366	80.554	83.124	116.865	99.652	138.332	118.970	82.848	109.220
70	T	3.5512	5.8789	3.7385	7.7386	6.4412	2.1746	6.0618	4.8192	4.1170	4.3983	5.5923	2.7308	4.4589	4.9959	4.0227
	S	145.149	136.273	154.109	80.088	150.311	176.208	115.515	79.653	82.971	115.954	99.244	139.320	119.883	82.704	111.018
71	T	3.5421	5.8641	3.7156	7.6663	6.3917	2.1700	6.0111	4.7585	4.1755	4.3862	5.6337	2.7474	4.4970	4.9981	3.9922
	S	145.522	136.617	155.059	80.844	151.475	176.581	116.489	80.669	81.808	116.274	98.514	138.478	118.867	82.668	111.866
72	T	3.5825	5.9923	3.7114	7.6493	6.4494	2.1793	6.2104	4.7786	4.2101	4.4200	5.5325	2.7120	4.5023	5.0439	3.9983
	S	143.881	133.694	155.234	81.023	150.120	175.828	112.751	80.330	81.136	115.385	100.316	140.286	118.727	81.917	111.695
73	T	3.5443	5.8631	3.6771	7.5515	6.3051	2.1611	6.1083	4.8129	4.1662	4.3641	5.5736	2.7162	4.5046	5.0577	4.0182
	S	145.432	136.640	156.682	82.073	153.555	177.309	114.635	79.757	81.991	116.863	99.577	140.069	118.667	81.694	111.142
74	T	3.5621	5.9519	3.8174	7.7166	6.3476	2.1708	6.0090	4.7951	4.1234	4.3912	5.5274	2.7261	4.4470	5.0395	4.0137
	S	144.705	134.602	150.924	80.317	152.527	176.516	116.530	80.053	82.842	116.141	100.409	139.560	120.204	81.989	111.267
75	T	3.5494	5.9186	3.7157	7.5914	6.2268	2.1106	6.2365	4.8149	4.1567	4.3864	5.6221	2.7243	4.4791	5.0159	4.0531
	S	145.223	135.359	155.055	81.641	155.486	181.551	112.279	79.724	82.178	116.268	98.718	139.652	119.342	82.374	110.185
76	T	3.9947	7.3330	5.4270	10.5813	9.0118	3.4013									
	S	129.035	109.251	106.161	58.572	107.435	112.657									

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 88 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	70.3729		
	S	115.510		
59	T	70.9828		
	S	114.518		
60	T	70.4626		
	S	115.363		
61	T	70.4277		
	S	115.420		
62	T	69.8639		
	S	116.352		
63	T	69.9016		
	S	116.289		
64	T	70.0139		
	S	116.103		
65	T	70.1225		
	S	115.923		
66	T	70.4058		
	S	115.456		
67	T	70.2146		
	S	115.771		
68	T	70.3775		
	S	115.503		
69	T	70.2737		
	S	115.673		
70	T	70.7199		
	S	114.944		
71	T	70.5495		
	S	115.221		
72	T	70.9723		
	S	114.535		
73	T	70.4240		
	S	115.427		
74	T	70.6388		
	S	115.076		
75	T	70.6015		
	S	115.136		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.1917	9.1666	9.3010	8.7269	6.4617	2.1017	7.2713	5.2600	4.7785	5.6621	6.4654	2.8186	5.3707	5.7434	4.2623
	S	99.284	87.397	61.943	71.019	149.834	182.320	96.300	72.978	71.485	90.073	85.842	134.980	99.530	71.940	104.777
2	T	3.7933	6.2681	3.8959	8.2835	6.3499	2.0719	6.2467	5.0885	4.4527	4.5341	5.7221	2.7639	4.6058	5.1076	4.0582
	S	135.886	127.812	147.883	74.820	152.472	184.942	112.096	75.437	76.715	112.481	96.992	137.651	116.059	80.895	110.047
3	T	3.6258	5.9852	3.7719	7.7055	6.3372	2.1458	6.4089	4.8816	4.2588	4.4450	5.6729	2.7491	4.5681	5.1308	4.0292
	S	142.163	133.853	152.744	80.433	152.778	178.573	109.259	78.635	80.208	114.736	97.834	138.392	117.017	80.530	110.839
4	T	3.6056	5.8551	3.6546	7.8736	6.4918	2.1731	6.1413	4.7763	4.2554	4.3764	5.5962	2.7544	4.4349	5.0345	4.0339
	S	142.959	136.827	157.647	78.715	149.139	176.330	114.019	80.368	80.272	116.534	99.174	138.126	120.532	82.070	110.709
5	T	3.5607	5.7823	3.7034	7.6017	6.4724	2.1722	6.2130	4.8171	4.1807	4.3830	5.6586	2.7875	4.4783	5.0033	4.0253
	S	144.762	138.550	155.570	81.531	149.586	176.403	112.704	79.688	81.707	116.359	98.081	136.486	119.363	82.582	110.946
6	T	3.6184	5.8701	3.7361	7.7052	6.4320	2.1794	6.2457	4.8151	4.3509	4.4319	5.7299	2.7769	4.5445	5.1735	4.0424
	S	142.454	136.477	154.208	80.436	150.526	175.820	112.113	79.721	78.510	115.075	96.860	137.007	117.625	79.865	110.477
7	T	3.5903	5.9454	3.8184	7.7355	6.4120	2.1006	6.1815	4.9607	4.3518	4.5949	5.8162	2.7628	4.5084	5.2243	4.0718
	S	143.569	134.749	150.884	80.121	150.995	182.415	113.278	77.381	78.494	110.993	95.423	137.706	118.567	79.088	109.679
8	T	3.5969	5.8673	3.7198	7.8426	6.5397	2.1278	6.4668	4.8324	4.4060	4.5136	5.8256	2.7818	4.6248	5.0813	4.0626
	S	143.305	136.543	154.884	79.026	148.047	180.084	108.280	79.435	77.529	112.992	95.269	136.766	115.582	81.314	109.927
9	T	3.6103	5.8315	3.6645	7.8235	6.2958	2.0542	6.1249	4.7670	4.1694	4.3464	5.5198	2.7365	4.3667	4.8998	3.9996
	S	142.773	137.381	157.221	79.219	153.782	186.536	114.325	80.525	81.928	117.338	100.547	139.030	122.414	84.326	111.659
10	T	3.5570	5.7093	3.6669	7.5255	6.4801	2.1822	6.0122	4.7428	4.1153	4.3313	5.4619	2.7315	4.2545	5.0101	3.9446
	S	144.913	140.321	157.118	82.356	149.408	175.594	116.468	80.936	83.005	117.748	101.613	139.284	125.642	82.470	113.216
11	T	3.5364	5.6966	3.6589	7.4740	6.4659	2.1809	5.9046	4.6805	4.0493	4.2783	5.4934	2.7510	4.3015	4.9515	4.0747
	S	145.757	140.634	157.462	82.924	149.737	175.699	118.590	82.013	84.358	119.206	101.030	138.297	124.270	83.446	109.601
12	T	3.5510	5.6902	3.6263	7.5523	6.4255	2.1647	5.8841	4.7599	4.1133	4.3315	5.4807	2.7427	4.2580	4.9495	3.9979
	S	145.158	140.792	158.877	82.064	150.678	177.014	119.003	80.645	83.045	117.742	101.264	138.715	125.539	83.480	111.706
13	T	3.5608	5.7732	3.6450	7.5155	6.4295	2.1721	5.9144	4.7352	4.1218	4.3574	5.5841	2.7391	4.3417	5.1067	3.9554
	S	144.758	138.768	158.062	82.466	150.584	176.411	118.394	81.066	82.874	117.042	99.389	138.898	123.119	80.910	112.907
14	T	3.5489	5.7341	3.6906	7.6340	6.4644	2.1664	6.0530	4.7752	4.2237	4.4650	5.7185	2.7676	4.4116	5.0639	4.0653
	S	145.243	139.714	156.109	81.186	149.771	176.875	115.683	80.387	80.875	114.222	97.053	137.467	121.168	81.594	109.854
15	T	3.5751	5.8264	3.6583	7.6071	6.3380	2.1403	6.1481	4.8183	4.2651	4.4147	5.7132	2.7577	4.3702	5.0006	4.1008
	S	144.179	137.501	157.487	81.473	152.758	179.032	113.893	79.668	80.090	115.523	97.143	137.961	122.316	82.626	108.903
16	T	3.5810	5.8039	3.7041	7.5876	6.3040	2.0770	6.2228	4.7694	4.2370	4.3540	5.5814	2.7609	4.3245	4.9611	4.0658
	S	143.942	138.034	155.540	81.682	153.582	184.488	112.526	80.485	80.621	117.134	99.437	137.801	123.609	83.284	109.841
17	T	3.5682	5.7194	3.6694	7.5343	6.4964	2.1730	6.0059	4.8148	4.1699	4.3682	5.5971	2.7361	4.3431	5.0022	4.0391
	S	144.458	140.073	157.011	82.260	149.034	176.338	116.590	79.726	81.918	116.753	99.158	139.050	123.079	82.600	110.567
18	T	3.5525	5.7967	3.6632	7.6808	6.4801	2.1764	5.9581	4.7761	4.1263	4.3167	5.5630	2.7368	4.3709	4.9822	4.0584
	S	145.096	138.206	157.277	80.691	149.408	176.062	117.525	80.372	82.784	118.146	99.766	139.014	122.296	82.932	110.041
19	T	3.5517	5.7559	3.6616	7.5542	6.4888	2.1776	6.0201	4.7993	4.1510	4.3376	5.5470	2.7377	4.3550	4.9973	4.0142
	S	145.129	139.185	157.346	82.043	149.208	175.965	116.315	79.983	82.291	117.577	100.054	138.969	122.743	82.681	111.253

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 88.5819		127.8660	
	S 91.766		59.546	
2	T 73.2422			
	S 110.985			
3	T 71.7158			
	S 113.347			
4	T 71.0571			
	S 114.398			
5	T 70.8395			
	S 114.750			
6	T 71.6520			
	S 113.448			
7	T 72.0746			
	S 112.783			
8	T 72.2890			
	S 112.449			
9	T 70.2099			
	S 115.779			
10	T 69.7252			
	S 116.583			
11	T 69.4975			
	S 116.965			
12	T 69.5276			
	S 116.915			
13	T 69.9519			
	S 116.206			
14	T 70.7822			
	S 114.842			
15	T 70.7339			
	S 114.921			
16	T 70.3345			
	S 115.573			
17	T 70.2371			
	S 115.734			
18	T 70.2382			
	S 115.732			
19	T 70.1490			
	S 115.879			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5534	5.7735	3.6561	7.6526	6.4666	2.1663	5.9100	4.7797	4.1300	4.3682	5.5836	2.7482	4.3585	5.0224	4.0207
	S	145.060	138.761	157.582	80.989	149.720	176.883	118.482	80.311	82.710	116.753	99.398	138.438	122.644	82.268	111.073
21	T	3.5508	5.7997	3.6642	7.6581	6.4130	2.1710	6.0094	4.7910	4.2725	4.4057	5.6062	2.7546	4.3715		
	S	145.166	138.134	157.234	80.930	150.972	176.500	116.522	80.122	79.951	115.759	98.998	138.116	122.280		
22	T			4.0405	8.4238	6.4859	2.1625	6.1475	4.9091	4.3183	4.5215	5.7059	2.7978	4.5148	5.0325	4.2363
	S			142.590	73.574	149.275	177.194	113.904	78.194	79.103	112.794	97.268	135.983	118.398	82.103	105.420
23	T	3.7285	5.9976	3.7003	7.5935	6.5678	2.2124	6.0365	4.8128	4.1575	4.3947	5.6339	2.7711	4.3649	5.0119	4.0790
	S	138.247	133.576	155.700	81.619	147.413	173.197	115.999	79.759	82.163	116.049	98.511	137.294	122.465	82.440	109.485
24	T	3.5695	5.9016	3.7111	7.5744	6.5447	2.1868	5.9815	4.8208	4.1779	4.3711	5.5952	2.7683	4.3960	4.9244	4.0981
	S	144.405	135.749	155.247	81.825	147.934	175.225	117.065	79.627	81.761	116.675	99.192	137.433	121.598	83.905	108.975
25	T	3.5081	5.7963	3.6422	7.3963	6.3388	2.1672	5.8529	4.6917	4.0336	4.2658	5.5146	2.7452	4.2811	4.9070	3.9660
	S	146.933	138.215	158.184	83.795	152.739	176.810	119.638	81.818	84.686	119.556	100.642	138.589	124.862	84.203	112.605
26	T	3.4963	5.7365	3.6733	7.3346	6.3819	2.1732	5.8154	4.7056	4.0466	4.3071	5.4765	2.7386	4.3235	5.0639	3.9609
	S	147.429	139.656	156.844	84.500	151.707	176.321	120.409	81.576	84.414	118.409	101.342	138.923	123.637	81.594	112.750
27	T	3.4674	5.8008	3.6762	8.1953	6.7301	2.1536	6.0998	4.8012	4.2261	4.4079	5.5235	2.7478	4.4094	4.9348	4.0195
	S	148.657	138.108	156.721	75.625	143.858	177.926	114.795	79.952	80.829	115.701	100.480	138.458	121.229	83.728	111.106
28	T	3.5575	5.7528	3.6683	7.5129	6.4748	2.1710	5.8851	4.7219	4.0828	4.3325	5.5019	2.7466	4.2453	4.8871	3.9725
	S	144.892	139.260	157.058	82.494	149.531	176.500	118.983	81.294	83.666	117.715	100.874	138.518	125.915	84.545	112.421
29	T	3.5376	5.7572	3.6762	7.4502	6.4913	2.1800	5.9361	4.7307	4.1057	4.3284	5.5273	2.7437	4.2635	4.9411	4.0676
	S	145.707	139.154	156.721	83.189	149.151	175.771	117.961	81.143	83.199	117.826	100.411	138.665	125.377	83.621	109.792
30	T	3.5613	5.7356	3.6522	7.4326	6.4721	2.1682	5.8944	4.7108	4.0993	4.2995	5.4901	2.7302	4.3229	4.9313	4.0598
	S	144.738	139.678	157.750	83.386	149.593	176.728	118.795	81.486	83.329	118.618	101.091	139.350	123.654	83.788	110.003
31	T	3.5688	5.7145	3.6634	7.4647	6.4772	2.1707	5.8466	4.6865	4.0683	4.3376	5.5114	2.7339	4.3395	5.0317	4.0563
	S	144.434	140.194	157.268	83.027	149.475	176.525	119.767	81.908	83.964	117.577	100.700	139.162	123.181	82.116	110.098
32	T	3.5664	5.7409	3.6593	7.5575	6.4861	2.1663	5.9682	4.7542	4.1692	4.3406	5.5943	2.7669	4.3679	4.9726	4.0870
	S	144.531	139.549	157.444	82.008	149.270	176.883	117.326	80.742	81.932	117.495	99.208	137.502	122.380	83.092	109.271
33	T	3.5573	5.7683	3.6846	7.5197	6.3071	2.1154	5.9063	4.7509	4.1414	4.3830	5.5410	2.7308	4.3908	5.1652	3.9337
	S	144.900	138.886	156.363	82.420	153.507	181.139	118.556	80.798	82.482	116.359	100.162	139.320	121.742	79.993	113.529
34	T	3.5347	5.7759	3.6731	7.6361	6.3679	2.1578	5.9264	4.7405	4.1081	4.4000	5.5468	2.7287	4.4112	5.0612	4.1040
	S	145.827	138.703	156.853	81.164	152.041	177.580	118.154	80.975	83.151	115.909	100.058	139.427	121.179	81.637	108.818
35	T	3.5785	5.7722	3.6762	7.6253	6.3239	2.1357	6.0254	4.7906	4.1919	4.3607	5.5970	2.7436	4.4385	5.0810	4.0105
	S	144.042	138.792	156.721	81.278	153.099	179.417	116.213	80.129	81.488	116.954	99.160	138.670	120.434	81.319	111.355
36	T	3.5557	5.8468	3.6956	7.5945	6.3882	2.1509	6.0237	4.7724	4.2032	4.4187	5.5966	2.7366	4.3809	5.1376	4.0244
	S	144.966	137.021	155.898	81.608	151.558	178.150	116.245	80.434	81.269	115.419	99.167	139.025	122.017	80.423	110.971
37	T	3.5664	5.7884	3.6471	7.7023	6.2858	2.0923	6.0906	4.8271	4.2570	4.4071	5.6022	2.7473	4.4477	5.0379	4.0548
	S	144.531	138.404	157.971	80.466	154.027	183.139	114.969	79.523	80.242	115.722	99.068	138.483	120.185	82.015	110.139
38	T	3.5622	5.8520	3.6945	7.6857	6.3666	2.1539	6.0568	4.8468	4.1630	4.3616	5.5683	2.7325	4.4366	5.0756	4.0953
	S	144.701	136.900	155.944	80.640	152.072	177.901	115.610	79.199	82.054	116.930	99.671	139.233	120.485	81.406	109.050

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	70.1898		
	S	115.812		
21	T	75.9265	30.1368	66.8854
	S	107.061	29.796	114.864
22	T	92.5320	71.4363	
	S	87.849	106.583	
23	T	71.0624		
	S	114.390		
24	T	70.6214		
	S	115.104		
25	T	69.1068		
	S	117.627		
26	T	69.2339		
	S	117.411		
27	T	71.1934		
	S	114.179		
28	T	69.5130		
	S	116.939		
29	T	69.7366		
	S	116.564		
30	T	69.5603		
	S	116.860		
31	T	69.6711		
	S	116.674		
32	T	70.1974		
	S	115.799		
33	T	69.8955		
	S	116.299		
34	T	70.1724		
	S	115.840		
35	T	70.3510		
	S	115.546		
36	T	70.5258		
	S	115.260		
37	T	70.5540		
	S	115.214		
38	T	70.6514		
	S	115.055		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.5496	5.8209	3.6768	7.6544	6.4594	2.1675	6.1089	4.8210	4.1866	4.3465	5.5648	2.7259	4.4152	5.0543	4.0366
	S	145.215	137.631	156.695	80.969	149.887	176.785	114.624	79.623	81.591	117.336	99.734	139.570	121.069	81.749	110.635
40	T	3.5358	5.8208	3.6883	7.6723	6.4803	2.1686	6.0715	4.8429	4.1685	4.2942	5.6145	2.7455	4.4140	5.0429	4.0420
	S	145.782	137.633	156.206	80.781	149.404	176.695	115.330	79.263	81.946	118.765	98.851	138.574	121.102	81.933	110.488
41	T	3.5514	5.7763	3.6776	7.5851	6.3261	2.1028	6.4941	4.8994	4.3605	4.4109	5.6486	2.7462	4.4855	5.0710	4.0642
	S	145.141	138.694	156.661	81.709	153.046	182.225	107.825	78.349	78.338	115.623	98.254	138.539	119.172	81.479	109.884
42	T	3.5545	5.8322	3.6969	7.6354	6.4807	2.1449	6.4649	4.8943	4.3677	4.4205	5.6100	2.7315	4.4857	5.0394	4.0876
	S	145.015	137.364	155.843	81.171	149.395	178.648	108.312	78.431	78.208	115.372	98.930	139.284	119.167	81.990	109.255
43	T	3.5518	5.8317	3.6724	7.6092	6.4553	2.1649	6.0226	4.8244	4.2542	4.4038	5.5741	2.7273	4.4758	5.1083	3.9888
	S	145.125	137.376	156.883	81.450	149.982	176.997	116.267	79.567	80.295	115.809	99.568	139.499	119.430	80.884	111.961
44	T	3.5370	5.8456	3.6842	7.6052	6.4525	2.1713	5.9914	4.8222	4.1471	4.3126	5.5961	2.7341	4.3947	5.0737	4.0249
	S	145.732	137.049	156.380	81.493	150.048	176.476	116.872	79.603	82.369	118.258	99.176	139.152	121.634	81.436	110.957
45	T	3.5354	5.8081	3.6767	7.7175	6.4483	2.1682	5.9992	4.8419	4.2075	4.4116	5.5734	2.7416	4.4806	5.0290	4.0218
	S	145.798	137.934	156.699	80.307	150.145	176.728	116.720	79.280	81.186	115.604	99.580	138.771	119.302	82.160	111.043
46	T	3.5280	5.8519	3.6629	7.6833	6.4597	2.1685	5.9545	4.7910	4.1784	4.4582	5.5688	2.7208	4.3841	5.1401	4.0356
	S	146.104	136.902	157.290	80.665	149.880	176.704	117.596	80.122	81.752	114.396	99.662	139.832	121.928	80.384	110.663
47	T	3.5374	5.8480	3.6698	7.7242	6.4598	2.1690	6.0447	4.8162	4.1787	4.4492	5.6470	2.7241	4.4785		
	S	145.716	136.993	156.994	80.238	149.878	176.663	115.842	79.703	81.746	114.627	98.282	139.662	119.358		
48	T			4.0539	8.5438	6.3902	2.1261	6.3318	4.9463	4.4364	4.5740	5.7905	2.7913	4.6302	5.0977	4.1380
	S			142.119	72.541	151.510	180.228	110.589	77.606	76.997	111.500	95.847	136.300	115.448	81.053	107.924
49	T	3.6322	6.1109	3.7361	7.6241	6.5513	2.2099	6.0390	4.7974	4.2463	4.4135	5.6530	2.7643	4.4796	4.9966	4.0993
	S	141.912	131.100	154.208	81.291	147.785	173.393	115.951	80.015	80.444	115.555	98.178	137.631	119.329	82.693	108.943
50	T	3.6093	5.9865	3.7203	7.6020	6.4934	2.1932	5.9870	4.7967	4.1701	4.3821	5.5909	2.7521	4.4391	4.9754	4.0628
	S	142.813	133.824	154.863	81.528	149.102	174.714	116.958	80.027	81.914	116.383	99.268	138.242	120.418	83.045	109.922
51	T	3.5533	5.8899	3.6844	7.5235	6.4804	2.1870	5.9335	4.7897	4.1327	4.3934	5.5692	2.7327	4.4092	5.0316	4.0592
	S	145.064	136.019	156.372	82.378	149.402	175.209	118.013	80.144	82.656	116.083	99.655	139.223	121.234	82.117	110.019
52	T	3.5489	5.9167	3.7094	7.4085	6.4623	2.1891	5.9750	4.7347	4.1047	4.3189	5.5273	2.7452	4.4091	4.9667	3.9841
	S	145.243	135.403	155.318	83.657	149.820	175.041	117.193	81.075	83.219	118.086	100.411	138.589	121.237	83.190	112.093
53	T	3.5270	5.8334	3.7221	7.4823	6.4639	2.1801	5.9401	4.7396	4.1317	4.3467	5.5549	2.7438	4.4018	4.9660	4.0102
	S	146.145	137.336	154.788	82.832	149.783	175.763	117.881	80.991	82.676	117.330	99.912	138.660	121.438	83.202	111.364
54	T	3.5524	5.8321	3.6959	7.5633	6.4566	2.1762	5.9810	4.7679	4.1260	4.3145	5.5621	2.7510	4.3730	4.9663	4.0103
	S	145.100	137.367	155.885	81.945	149.952	176.078	117.075	80.510	82.790	118.206	99.782	138.297	122.238	83.197	111.361
55	T	3.5452	5.7866	3.6753	7.5533	6.4767	2.1811	5.9186	4.7268	4.0769	4.3038	5.5438	2.7334	4.3766	4.9231	4.0148
	S	145.395	138.447	156.759	82.053	149.487	175.683	118.310	81.210	83.787	118.500	100.112	139.187	122.137	83.927	111.236
56	T	3.5468	5.8368	3.6965	7.6593	6.4733	2.1771	5.9877	4.7882	4.1183	4.3752	5.5758	2.7458	4.4242	4.9448	4.0475
	S	145.329	137.256	155.860	80.918	149.565	176.006	116.944	80.169	82.945	116.566	99.537	138.559	120.823	83.559	110.337
57	T	3.5591	5.8513	3.6689	7.6494	6.4650	2.1645	6.0706	4.8004	4.1476	4.3306	5.5846	2.7431	4.3609	5.0431	4.0508
	S	144.827	136.916	157.032	81.022	149.757	177.030	115.347	79.965	82.359	117.767	99.380	138.695	122.577	81.930	110.248

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	70.5884		
	S	115.158		
40	T	70.6021		
	S	115.135		
41	T	71.1997		
	S	114.169		
42	T	71.4462		
	S	113.775		
43	T	70.6646		
	S	115.034		
44	T	70.3926		
	S	115.478		
45	T	70.6608		
	S	115.040		
46	T	70.5858		
	S	115.162		
47	T	76.3659	31.8303	67.3338
	S	106.445	28.211	114.099
48	T	94.8604	72.0622	
	S	85.692	105.657	
49	T	71.3535		
	S	113.923		
50	T	70.7609		
	S	114.877		
51	T	70.3697		
	S	115.516		
52	T	70.0006		
	S	116.125		
53	T	70.0436		
	S	116.053		
54	T	70.1286		
	S	115.913		
55	T	69.8360		
	S	116.398		
56	T	70.3973		
	S	115.470		
57	T	70.4899		
	S	115.319		

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5537	5.8032	3.6938	7.7660	6.4713	2.1578	6.1777	4.8209	4.5053	4.4348	5.7303	2.7480	4.5908	5.2152	4.0382
	S	145.047	138.051	155.974	79.806	149.612	177.580	113.348	79.625	75.820	115.000	96.854	138.448	116.438	79.226	110.592
59	T	3.5888	6.0154	3.7145	7.6856	6.2750	2.1089	6.1751	4.7517	4.2287	4.4444	5.6665	2.7579	4.4262	4.9770	4.0483
	S	143.629	133.181	155.105	80.641	154.292	181.697	113.395	80.784	80.779	114.751	97.944	137.951	120.768	83.018	110.316
60	T	3.5679	5.8105	3.6598	7.7140	6.4859	2.1751	5.9702	4.7791	4.1530	4.3706	5.5081	2.7435	4.3822	4.9832	4.0491
	S	144.470	137.877	157.423	80.344	149.275	176.167	117.287	80.321	82.252	116.689	100.761	138.675	121.981	82.915	110.294
61	T	3.5413	5.7887	3.6527	7.6719	6.4695	2.1722	6.0741	4.7859	4.2203	4.3556	5.5835	2.7407	4.4504	5.0985	4.0293
	S	145.555	138.397	157.729	80.785	149.653	176.403	115.281	80.207	80.940	117.091	99.400	138.817	120.112	81.040	110.836
62	T	3.5472	5.8826	3.7195	7.7135	6.4254	2.1612	6.2692	4.8672	4.3992	4.4666	5.5873	2.7514	4.4078	4.9957	4.0312
	S	145.313	136.187	154.896	80.349	150.680	177.300	111.693	78.867	77.648	114.181	99.332	138.277	121.273	82.707	110.784
63	T	3.5412	5.7605	3.6548	7.6954	6.4527	2.1653	6.0469	4.7809	4.1898	4.3391	5.5732	2.7293	4.3990	5.0510	4.0283
	S	145.559	139.074	157.638	80.538	150.043	176.965	115.799	80.291	81.529	117.536	99.584	139.396	121.515	81.802	110.863
64	T	3.5439	5.7946	3.6669	7.6636	6.4571	2.1604	5.9401	4.7916	4.1139	4.3143	5.5235	2.7291	4.4445	5.0364	4.0571
	S	145.448	138.256	157.118	80.872	149.941	177.366	117.881	80.112	83.033	118.212	100.480	139.407	120.271	82.039	110.076
65	T	3.5498	5.8232	3.6628	7.6067	6.4606	2.1697	5.9566	4.7688	4.1950	4.3266	5.5453	2.7257	4.4129	5.0012	4.0750
	S	145.207	137.577	157.294	81.477	149.859	176.606	117.555	80.495	81.428	117.875	100.085	139.580	121.132	82.617	109.593
66	T	3.5523	5.8236	3.6860	7.6087	6.4600	2.1674	5.9323	4.7813	4.1791	4.3777	5.5565	2.7329	4.4066	5.0235	4.0265
	S	145.104	137.567	156.304	81.456	149.873	176.793	118.036	80.284	81.738	116.500	99.883	139.213	121.306	82.250	110.913
67	T	3.5242	5.7777	3.6541	7.5957	6.4651	2.1659	5.9763	4.8002	4.1496	4.3918	5.5894	2.7398	4.4153	5.0201	4.0352
	S	146.261	138.660	157.668	81.595	149.755	176.916	117.167	79.968	82.319	116.126	99.295	138.862	121.067	82.305	110.674
68	T	3.5419	5.8169	3.6482	7.6394	6.4625	2.1709	5.9824	4.7755	4.1930	4.4416	5.5759	2.7501	4.3856	5.0160	4.0969
	S	145.531	137.726	157.923	81.128	149.815	176.508	117.048	80.382	81.467	114.823	99.536	138.342	121.887	82.373	109.007
69	T	3.5449	5.7983	3.6678	7.6637	6.4710	2.1666	5.9762	4.7796	4.1533	4.4166	5.5704	2.7358	4.3856	5.0577	4.0324
	S	145.407	138.167	157.080	80.871	149.619	176.859	117.169	80.313	82.246	115.473	99.634	139.065	121.887	81.694	110.751
70	T	3.5350	5.8150	3.6618	7.7397	6.4636	2.1619	6.0114	4.8026	4.1878	4.3204	5.6084	2.7369	4.4283	5.0260	4.0277
	S	145.815	137.771	157.337	80.077	149.790	177.243	116.483	79.928	81.568	118.045	98.959	139.009	120.711	82.209	110.880
71	T	3.5432	5.8286	3.6731	7.7513	6.4426	2.1607	5.9636	4.8032	4.1683	4.3603	5.6128	2.7314	4.4024	4.9925	4.0704
	S	145.477	137.449	156.853	79.957	150.278	177.342	117.417	79.918	81.950	116.964	98.881	139.289	121.421	82.761	109.717
72	T	3.5362	5.8547	3.6642	7.7106	6.4672	2.1639	5.9635	4.8358	4.1691	4.3498	5.5362	2.7314	4.4032	5.0042	4.0038
	S	145.765	136.836	157.234	80.379	149.706	177.079	117.419	79.380	81.934	117.247	100.249	139.289	121.399	82.567	111.542
73	T	3.5388	5.8236	3.6577	7.6413	6.4350	2.1573	6.0609	4.8158	4.1908	4.4210	5.6381	2.7262	4.4280	5.1684	4.0170
	S	145.658	137.567	157.513	81.108	150.456	177.621	115.532	79.709	81.510	115.359	98.437	139.555	120.719	79.944	111.175
74	T	3.5473	5.8197	3.6871	7.6764	6.4265	2.1512	6.0650	4.8391	4.2093	4.3848	5.6567	2.7003	4.7125	5.3909	4.0570
	S	145.309	137.659	156.257	80.737	150.655	178.125	115.454	79.325	81.151	116.311	98.114	140.893	113.431	76.644	110.079
75	T	3.5746	6.0538	3.6704	7.6843	6.4688	2.1788	6.0186	4.7831	4.2299	4.4622	5.6225	2.7357	4.4528	5.0541	4.0313
	S	144.199	132.336	156.968	80.654	149.669	175.868	116.344	80.254	80.756	114.293	98.711	139.070	120.047	81.752	110.781
76	T	3.7615	7.0080	5.7621	8.9082	8.5252	3.7103									
	S	137.034	114.317	99.987	69.573	113.567	103.275									

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	71.7070		
	S	113.361		
59	T	70.8640		
	S	114.710		
60	T	70.3522		
	S	115.544		
61	T	70.6346		
	S	115.082		
62	T	71.2250		
	S	114.128		
63	T	70.4074		
	S	115.454		
64	T	70.2370		
	S	115.734		
65	T	70.2799		
	S	115.663		
66	T	70.3144		
	S	115.606		
67	T	70.3004		
	S	115.629		
68	T	70.4968		
	S	115.307		
69	T	70.4199		
	S	115.433		
70	T	70.5265		
	S	115.259		
71	T	70.5044		
	S	115.295		
72	T	70.3938		
	S	115.476		
73	T	70.7199		
	S	114.944		
74	T	71.3238		
	S	113.970		
75	T	71.0209		
	S	114.456		
76	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 98 - Andretti, Marco

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
1	T	5.9647	11.3527	10.7047	9.2943	6.8508	2.1534	7.1674	5.2936	4.8343	5.6038	6.1150	2.8022	5.1592	5.2451	4.3259
	S	86.418	70.568	53.821	66.683	141.324	177.943	97.696	72.515	70.660	91.010	90.760	135.770	103.610	78.775	103.237
2	T	3.7025	6.2380	3.7951	7.8114	6.2648	2.0726	6.3652	4.9802	4.4542	4.7173	5.8134	2.7578	4.6188	5.2706	4.0608
	S	139.218	128.428	151.811	79.342	154.543	184.880	110.009	77.078	76.690	108.113	95.469	137.956	115.733	78.394	109.976
3	T	3.6020	6.0380	3.6707	7.6724	6.4154	2.1398	6.2256	4.8621	4.2846	4.5691	5.6491	2.7575	4.5287	4.9949	4.0532
	S	143.102	132.682	156.955	80.780	150.915	179.074	112.475	78.950	79.725	111.619	98.246	137.971	118.035	82.721	110.182
4	T	3.5553	5.9906	3.6468	7.5334	6.3466	2.1316	6.3530	4.8561	4.2966	4.5817	5.6361	2.7447	4.4750	5.0309	4.0766
	S	144.982	133.732	157.984	82.270	152.551	179.763	110.220	79.048	79.503	111.312	98.472	138.614	119.451	82.129	109.550
5	T	3.5720	6.0103	3.7356	7.6439	6.4840	2.1651	6.1226	4.8060	4.2270	4.5887	5.6757	2.7572	4.5961	5.0718	4.0998
	S	144.304	133.294	154.229	81.081	149.319	176.981	114.368	79.872	80.812	111.143	97.785	137.986	116.304	81.467	108.930
6	T	3.5959	6.0194	3.7771	7.5893	6.4728	2.1780	6.2198	4.8550	4.2911	4.5361	5.6905	2.7489	4.5298	5.0325	4.1465
	S	143.345	133.092	152.534	81.664	149.577	175.933	112.580	79.066	79.605	112.431	97.531	138.402	118.006	82.103	107.703
7	T	3.6167	6.0568	3.7827	7.8946	6.9690	2.1569	6.2894	4.9708	4.3418	4.5990	5.7266	2.7531	4.6483	5.0247	4.1236
	S	142.521	132.271	152.308	78.506	138.927	177.654	111.335	77.224	78.675	110.894	96.916	138.191	114.998	82.230	108.301
8	T	3.5940	6.0529	3.7606	8.0105	6.4219	2.1428	6.3123	4.8975	4.2824	4.6141	5.7310	2.7543	4.6395	5.0823	4.1042
	S	143.421	132.356	153.203	77.370	150.763	178.823	110.931	78.380	79.766	110.531	96.842	138.131	115.216	81.298	108.813
9	T	3.5926	6.1526	3.7557	7.6577	6.4726	2.1645	6.3451	4.9964	4.3931	4.5518	5.7248	2.7442	4.5960	5.0354	4.1567
	S	143.477	130.211	153.403	80.935	149.582	177.030	110.357	76.828	77.756	112.044	96.947	138.640	116.307	82.055	107.439
10	T	3.6282	6.1013	3.7486	7.6743	6.3670	2.1103	6.1647	4.8278	4.2881	4.4957	5.7078	2.7636	4.6076	5.0933	4.0488
	S	142.069	131.306	153.694	80.760	152.062	181.577	113.587	79.511	79.660	113.442	97.235	137.666	116.014	81.123	110.302
11	T	3.5839	6.1739	3.8178	7.8346	6.5005	2.1574	6.7167	5.0445	4.4037	4.6617	5.9149	2.7975	4.8051	5.2250	4.1357
	S	143.825	129.762	150.908	79.107	148.940	177.613	104.252	76.095	77.569	109.402	93.831	135.998	111.245	79.078	107.984
12	T	3.5831	6.3693	3.8981	8.3080	6.5003	2.1662	6.6167	5.0053	4.4220	4.6499	5.8853	2.7663	4.8115	5.2532	4.1427
	S	143.857	125.781	147.799	74.600	148.944	176.891	105.827	76.691	77.248	109.680	94.303	137.532	111.097	78.653	107.802
13	T	3.6424	6.3463	3.7819	7.8653	6.4990	2.1702	6.5117	5.1358	4.7173	4.7435	5.9388	2.7742	5.1929	5.3290	4.2475
	S	141.515	126.237	152.340	78.798	148.974	176.565	107.534	74.743	72.412	107.516	93.453	137.140	102.938	77.535	105.142
14	T	3.6836	6.7572	3.9793	8.1670	6.5418	2.1739	6.7587	5.1512	4.4314	4.7932	6.0281	2.7828	4.9610		
	S	139.932	118.560	144.783	75.887	147.999	176.265	103.604	74.519	77.084	106.401	92.069	136.716	107.750		
15	T			4.0265	8.0725	6.5727	2.2099	6.5011	5.0807	4.3865	4.6577	5.7571	2.7804	4.6793	5.0807	4.1086
	S			143.086	76.776	147.304	173.393	107.709	75.553	77.873	109.496	96.403	136.834	114.236	81.324	108.697
16	T	3.6289	6.1335	3.7307	7.5503	6.4815	2.1760	6.0267	4.7471	4.1931	4.5061	5.6019	2.7498	4.5157	5.0045	4.0872
	S	142.042	130.617	154.431	82.086	149.376	176.095	116.188	80.863	81.465	113.180	99.074	138.357	118.375	82.562	109.266
17	T	3.5725	6.0079	3.7021	7.4525	6.4442	2.1652	6.0087	4.7417	4.1505	4.4470	5.5360	2.7292	4.4126	4.9417	4.0344
	S	144.284	133.347	155.624	83.163	150.241	176.973	116.536	80.955	82.301	114.684	100.253	139.401	121.141	83.611	110.696
18	T	3.5409	5.8762	3.6863	7.5237	6.4831	2.1721	6.0271	4.7888	4.1914	4.4930	5.5965	2.7183	4.4258	4.9694	4.0143
	S	145.572	136.336	156.291	82.376	149.339	176.411	116.180	80.159	81.498	113.510	99.169	139.960	120.779	83.145	111.250
19	T	3.5321	5.9036	3.6855	7.4632	6.4211	2.1551	6.0329	4.7931	4.1267	4.4306	5.5577	2.7323	4.4070	4.8879	3.9931
	S	145.934	135.703	156.325	83.044	150.781	177.802	116.068	80.087	82.776	115.109	99.861	139.243	121.295	84.532	111.841

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 98 - Andretti, Marco

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 92.8671		127.7518	
	S 87.532		59.599	
2	T 72.9227			
	S 111.471			
3	T 71.4631			
	S 113.748			
4	T 71.2550			
	S 114.080			
5	T 71.5558			
	S 113.601			
6	T 71.6827			
	S 113.400			
7	T 72.9540			
	S 111.424			
8	T 72.4003			
	S 112.276			
9	T 72.3392			
	S 112.371			
10	T 71.6271			
	S 113.488			
11	T 73.7729			
	S 110.187			
12	T 74.3779			
	S 109.291			
13	T 74.8958			
	S 108.535			
14	T 91.8820	31.3386		72.0689
	S 88.470	28.653		106.603
15	T 83.8947		72.3692	
	S 96.893		105.209	
16	T 71.1330			
	S 114.276			
17	T 70.3462			
	S 115.554			
18	T 70.5069			
	S 115.291			
19	T 70.1219			
	S 115.924			

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Round 10 / 11
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NTT IndyCar Series
September 12, 2020



Section Data for Car 98 - Andretti, Marco

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
20	T	3.5242	5.9415	3.6771	7.5812	6.4059	2.1518	6.0537	4.7227	4.1994	4.4526	5.5926	2.7383	4.4469	4.9783	4.1097
	S	146.261	134.837	156.682	81.751	151.139	178.075	115.669	81.281	81.343	114.540	99.238	138.938	120.206	82.997	108.668
21	T	3.5575	5.9519	3.6915	7.4854	6.4645	2.1539	6.1135	4.7652	4.1330	4.4354	5.5589	2.7139	4.4230	4.9783	4.0248
	S	144.892	134.602	156.071	82.798	149.769	177.901	114.538	80.556	82.650	114.984	99.840	140.187	120.856	82.997	110.960
22	T	3.5297	5.8977	3.6876	7.4808	6.4632	2.1644	6.0177	4.7705	4.1838	4.4584	5.5915	2.7229	4.5237	4.9953	4.0428
	S	146.034	135.839	156.236	82.848	149.799	177.038	116.361	80.466	81.646	114.391	99.258	139.724	118.166	82.714	110.466
23	T	3.5450	5.8933	3.6691	7.4964	6.4348	2.1626	6.0722	4.8545	4.2038	4.4288	5.5882	2.7247	4.5023	4.9693	4.0458
	S	145.403	135.940	157.024	82.676	150.460	177.186	115.317	79.074	81.258	115.155	99.316	139.632	118.727	83.147	110.384
24	T	3.5085	5.8705	3.7141	7.3878	6.4348	2.1569	5.8964	4.8324	4.1303	4.4577	5.5749	2.7209	4.4974	4.9484	4.0946
	S	146.916	136.468	155.121	83.891	150.460	177.654	118.755	79.435	82.704	114.409	99.553	139.827	118.857	83.498	109.068
25	T	3.5367	5.9582	3.7339	7.4709	6.4511	2.1609	5.9725	4.8124	4.1947	4.5220	5.5972	2.7367	4.4959	4.9902	4.0871
	S	145.744	134.459	154.299	82.958	150.080	177.325	117.242	79.766	81.434	112.782	99.157	139.019	118.896	82.799	109.268
26	T	3.5106	5.9553	3.6956	7.5116	6.4302	2.1580	6.0379	4.9170	4.2209	4.4908	5.6095	2.7652	4.5165	4.9238	4.1518
	S	146.828	134.525	155.898	82.509	150.568	177.563	115.972	78.069	80.928	113.566	98.939	137.587	118.354	83.915	107.566
27	T	3.5948	5.9232	3.6921	7.4607	6.4257	2.1463	6.0790	4.8470	4.2417	4.5243	5.6474	2.7613	4.4636	5.0085	4.1107
	S	143.389	135.254	156.046	83.072	150.673	178.531	115.188	79.196	80.532	112.725	98.275	137.781	119.757	82.496	108.641
28	T	3.5715	5.8488	3.7284	7.5719	6.4993	2.1476	6.0486	4.9075	4.2401	4.5772	5.6111	2.7685	4.5501	5.0141	4.1138
	S	144.324	136.974	154.526	81.852	148.967	178.423	115.767	78.220	80.562	111.422	98.911	137.423	117.480	82.404	108.559
29	T	3.5704	5.9458	3.7679	7.5793	6.4146	2.1557	6.1608	4.8168	4.2387	4.4842	5.6417	2.7710	4.5817	5.0582	4.1367
	S	144.369	134.740	152.906	81.772	150.934	177.753	113.658	79.693	80.589	113.733	98.375	137.299	116.670	81.686	107.958
30	T	3.6376	6.0054	3.7810	7.6368	6.4377	2.1583	6.1067	4.8392	4.2403	4.5167	5.6493	2.7658	4.4480	5.0391	4.1286
	S	141.702	133.403	152.377	81.156	150.393	177.539	114.665	79.324	80.558	112.914	98.242	137.557	120.177	81.995	108.170
31	T	3.5753	5.9631	3.7611	7.5423	6.4504	2.1593	6.2039	4.8918	4.2336	4.5304	5.6829	2.7544	4.4941	5.0273	4.1097
	S	144.171	134.349	153.183	82.173	150.096	177.456	112.869	78.471	80.686	112.573	97.661	138.126	118.944	82.188	108.668
32	T	3.5777	5.9045	3.7408	7.3776	6.4152	2.1481	6.1183	4.7759	4.2079	4.5645	5.6095	2.7287	4.4706	5.0282	4.0745
	S	144.074	135.682	154.014	84.007	150.920	178.382	114.448	80.375	81.178	111.732	98.939	139.427	119.569	82.173	109.606
33	T	3.5650	5.9209	3.7806	7.6165	6.4585	2.1586	6.0698	4.7903	4.2204	4.5082	5.6600	2.7652	4.4957	5.1144	4.1070
	S	144.588	135.307	152.393	81.372	149.908	177.514	115.362	80.134	80.938	113.127	98.057	137.587	118.901	80.788	108.739
34	T	3.5714	5.9639	3.8045	7.6871	6.4711	2.1556	6.2450	4.9528	4.2984	4.5731	5.6550	2.7617	4.6191	5.0281	4.1465
	S	144.328	134.331	151.436	80.625	149.616	177.761	112.126	77.504	79.469	111.522	98.143	137.761	115.725	82.175	107.703
35	T	3.6091	6.0999	3.7592	7.6964	6.3822	2.1524	6.3122	4.8362	4.2372	4.5046	5.5940	2.7593	4.5877	5.0232	4.1192
	S	142.821	131.336	153.260	80.528	151.700	178.025	110.932	79.373	80.617	113.218	99.213	137.881	116.517	82.255	108.417
36	T	3.5581	5.9984	3.7456	7.6230	6.4440	2.1529	6.3988	5.1473	4.4357	4.6453	5.8008	2.7713	4.6978	5.1710	4.1732
	S	144.868	133.558	153.817	81.303	150.245	177.984	109.431	74.576	77.009	109.788	95.676	137.284	113.786	79.904	107.014
37	T	3.5919	6.0313	3.7209	7.6585	6.4508	2.1529	6.1203	4.9567	4.2725	4.5111	5.6540	2.7582	4.6336	5.0787	4.1676
	S	143.505	132.830	154.838	80.926	150.087	177.984	114.411	77.443	79.951	113.054	98.161	137.936	115.363	81.356	107.158
38	T	3.5869	5.9752	3.7402	7.6182	6.4259	2.1491	6.2793	4.9284	4.2955	4.5487	5.6772	2.7702	4.5895	5.1000	4.1407
	S	143.705	134.077	154.039	81.354	150.669	178.299	111.514	77.888	79.523	112.120	97.759	137.338	116.471	81.016	107.854

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 70.5759			
	S 115.178			
21	T 70.4507			
	S 115.383			
22	T 70.5300			
	S 115.253			
23	T 70.5908			
	S 115.154			
24	T 70.2256			
	S 115.753			
25	T 70.7204			
	S 114.943			
26	T 70.8947			
	S 114.660			
27	T 70.9263			
	S 114.609			
28	T 71.1985			
	S 114.171			
29	T 71.3235			
	S 113.971			
30	T 71.3905			
	S 113.864			
31	T 71.3796			
	S 113.881			
32	T 70.7420			
	S 114.908			
33	T 71.2311			
	S 114.119			
34	T 71.9333			
	S 113.005			
35	T 71.6728			
	S 113.415			
36	T 72.7632			
	S 111.716			
37	T 71.7590			
	S 113.279			
38	T 71.8250			
	S 113.175			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
39	T	3.6123	6.0392	3.7580	7.6533	6.4389	2.1561	6.1321	4.8765	4.2487	4.5066	5.6029	2.7568	4.5326	5.0817	4.1136
	S	142.694	132.656	153.309	80.981	150.364	177.720	114.190	78.717	80.399	113.167	99.056	138.006	117.934	81.308	108.564
40	T	3.5471	5.9435	3.7378	7.6101	6.4411	2.1531	6.2025	4.9553	4.2878	4.5083	5.6317	2.7575	4.5698	5.0860	4.1942
	S	145.317	134.792	154.138	81.441	150.313	177.967	112.894	77.465	79.666	113.125	98.549	137.971	116.973	81.239	106.478
41	T	3.5775	5.9992	3.7250	7.6055	6.4355	2.1546	6.5589	4.9711	4.3012	4.5809	5.7211	2.7417	4.6456	5.1000	4.1500
	S	144.082	133.541	154.667	81.490	150.444	177.844	106.760	77.219	79.418	111.332	97.009	138.766	115.065	81.016	107.612
42	T	3.5973	6.0196	3.7912	7.7096	6.4857	2.1610	6.1799	4.9200	4.2893	4.4999	5.7347	2.7482	4.6165	5.0455	4.1013
	S	143.289	133.088	151.967	80.390	149.279	177.317	113.307	78.021	79.638	113.336	96.779	138.438	115.790	81.891	108.890
43	T	3.5307	5.9474	3.7829	7.6052	6.4292	2.1649	6.1541	4.8736	4.2930	4.5426	5.6907	2.7530	4.6502	5.0512	4.1030
	S	145.992	134.704	152.300	81.493	150.591	176.997	113.782	78.764	79.569	112.271	97.528	138.196	114.951	81.799	108.845
44	T	3.5461	5.9767	3.7567	7.6123	6.4257	2.1584	6.1170	4.9148	4.2631	4.5056	5.7055	2.7377	4.6278		
	S	145.358	134.043	153.362	81.417	150.673	177.530	114.472	78.104	80.127	113.192	97.275	138.969	115.507		
45	T			3.9843			2.4151	7.4126	5.3258	9.4366	7.6366	6.5476	2.8619	5.1446	5.2569	4.1986
	S			144.602			158.661	94.464	72.076	36.199	66.784	84.764	132.938	103.904	78.598	106.367
46	T	3.6234	6.2265	3.8224	7.6578	6.5052	2.1907	6.1263	4.7640	4.2297	4.4872	5.6542	2.7606	4.5845	5.0107	4.1058
	S	142.257	128.666	150.726	80.934	148.832	174.913	114.299	80.576	80.760	113.657	98.157	137.816	116.598	82.460	108.771
47	T	3.5764	6.0374	3.7443	7.6442	6.4253	2.1546	6.1538	4.7912	4.2760	4.5352	5.7321	2.7540	4.6073	5.0684	4.0633
	S	144.127	132.696	153.870	81.078	150.683	177.844	113.788	80.118	79.886	112.454	96.823	138.146	116.021	81.521	109.908
48	T	3.5767	6.0195	3.7858	7.6409	6.4513	2.1654	6.1007	4.8345	4.2360	4.5082	5.6464	2.7402	4.4705	5.0464	4.0344
	S	144.115	133.090	152.184	81.113	150.075	176.957	114.778	79.401	80.640	113.127	98.293	138.842	119.572	81.877	110.696
49	T	3.5225	5.9942	3.7550	7.6196	6.4923	2.1645	6.1331	4.8440	4.3232	4.6174	5.7167	2.7286	4.5304	5.0874	4.0975
	S	146.332	133.652	153.432	81.339	149.128	177.030	114.172	79.245	79.013	110.452	97.084	139.432	117.991	81.217	108.991
50	T	3.5452	5.9530	3.7829	7.6647	6.4693	2.1598	6.1811	4.8973	4.3440	4.5904	5.7360	2.7827	4.6028	5.0563	4.1370
	S	145.395	134.577	152.300	80.861	149.658	177.415	113.285	78.383	78.635	111.101	96.757	136.721	116.135	81.716	107.950
51	T	3.5658	5.9379	3.7570	7.6199	6.4243	2.1515	6.1830	4.8899	4.2899	4.5757	5.6962	2.7766	4.5906	5.0801	4.1362
	S	144.555	134.919	153.350	81.336	150.706	178.100	113.250	78.501	79.627	111.458	97.433	137.022	116.443	81.333	107.971
52	T	3.5577	5.9496	3.7674	7.6093	6.4523	2.1595	6.1813	4.8927	4.2846	4.4528	5.6451	2.7548	4.5550	5.0255	4.1403
	S	144.884	134.654	152.927	81.449	150.052	177.440	113.282	78.456	79.725	114.535	98.315	138.106	117.354	82.217	107.864
53	T	3.5631	5.9231	3.7432	7.6533	6.4416	2.1671	6.2119	4.7869	4.1154	4.5103	5.6537	2.7641	4.4409	4.9809	4.0980
	S	144.665	135.256	153.915	80.981	150.301	176.818	112.724	80.190	83.003	113.075	98.166	137.641	120.369	82.953	108.978
54	T	3.5724	5.8955	3.6922	7.5600	6.4095	2.1658	6.1099	4.8509	4.2018	4.4574	5.5997	2.7434	4.5012	5.0252	4.0567
	S	144.288	135.889	156.041	81.981	151.054	176.924	114.605	79.132	81.296	114.416	99.112	138.680	118.756	82.222	110.087
55	T	3.5564	5.9685	3.8151	7.6170	6.4109	2.1642	6.1372	4.8135	4.1545	4.4964	5.6028	2.7597	4.5563	5.0058	4.1501
	S	144.937	134.227	151.015	81.367	151.021	177.055	114.096	79.747	82.222	113.424	99.058	137.861	117.320	82.541	107.610
56	T	3.5754	5.9594	3.7145	7.6913	6.4061	2.1566	6.1919	4.8775	4.1703	4.5047	5.6033	2.7455	4.5250	5.0261	4.1439
	S	144.167	134.432	155.105	80.581	151.134	177.679	113.088	78.701	81.910	113.215	99.049	138.574	118.132	82.207	107.771
57	T	3.5896	6.0286	3.8114	8.2522	6.4613	2.1532	6.3177	4.9681	4.2963	4.5903	5.7976	2.7786	4.6511	5.0560	4.1295
	S	143.597	132.889	151.161	75.104	149.843	177.959	110.836	77.266	79.508	111.104	95.729	136.923	114.929	81.721	108.146

Event: Honda Indy 200 at Mid-Ohio
Track: Mid-Ohio Sports Car Course
Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 98 - Andretti, Marco

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	71.5093		
	S	113.675		
40	T	71.6258		
	S	113.490		
41	T	72.2678		
	S	112.482		
42	T	71.8997		
	S	113.057		
43	T	71.5717		
	S	113.576		
44	T	87.6938	31.2642	67.9404
	S	92.695	28.721	113.080
45	T	107.5769	96.0661	
	S	75.563	79.257	
46	T	71.7490		
	S	113.295		
47	T	71.5635		
	S	113.589		
48	T	71.2569		
	S	114.077		
49	T	71.6264		
	S	113.489		
50	T	71.9025		
	S	113.053		
51	T	71.6746		
	S	113.413		
52	T	71.4279		
	S	113.804		
53	T	71.0535		
	S	114.404		
54	T	70.8416		
	S	114.746		
55	T	71.2084		
	S	114.155		
56	T	71.2915		
	S	114.022		
57	T	72.8815		
	S	111.534		

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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 98 - Andretti, Marco

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3A	I3A to I3	I3 to I4	I4 to I5A	I5A to I5B	I5B to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7	I7 to I8	I8 to SF	
58	T	3.5650	6.0005	3.7533	7.6103	6.4379	2.1629	6.2310	4.8548	4.1437	4.4313	5.6003	2.7269	4.5476	4.9805	4.0465
	S	144.588	133.512	153.501	81.439	150.388	177.161	112.378	79.069	82.436	115.090	99.102	139.519	117.545	82.960	110.365
59	T	3.5313	5.9448	3.7424	7.5581	6.4478	2.1594	6.0042	4.8853	4.1994	4.4574	5.6113	2.7451	4.5746	5.0049	4.1448
	S	145.967	134.763	153.948	82.001	150.157	177.448	116.623	78.575	81.343	114.416	98.908	138.594	116.851	82.555	107.747
60	T	3.6216	5.9926	3.7434	7.6775	6.5595	2.2002	6.2227	4.8979	4.1835	4.4670	5.5607	2.7282	4.5930	5.0345	4.0825
	S	142.328	133.688	153.907	80.726	147.600	174.158	112.528	78.373	81.652	114.171	99.808	139.453	116.383	82.070	109.392
61	T	3.5159	5.9758	3.7130	7.4599	6.3910	2.1607	5.9264	4.7285	4.1186	4.3093	5.4960	2.7067	4.3150	4.8969	3.9751
	S	146.607	134.063	155.167	83.081	151.491	177.342	118.154	81.181	82.939	118.349	100.983	140.560	123.881	84.376	112.347
62	T	3.5528	6.0246	3.7264	7.6425	6.4531	2.1717	6.2467	4.9284	4.2864	4.5419	5.6775	2.7692	4.5895	5.0646	4.1075
	S	145.084	132.978	154.609	81.096	150.034	176.443	112.096	77.888	79.692	112.288	97.754	137.388	116.471	81.582	108.726
63	T	3.5925	6.0275	3.8069	7.6505	6.5500	2.1987	6.1973	4.8843	4.1978	4.5454	5.6634	2.7551	4.5642	4.9940	4.1189
	S	143.481	132.914	151.340	81.011	147.814	174.277	112.989	78.591	81.374	112.201	97.998	138.091	117.117	82.736	108.425
64	T	3.5913	5.9987	3.7620	8.1320	6.5613	2.1834	6.2449	4.9711	4.2424	4.5923	5.7715	2.7742	4.6192	4.9950	4.1533
	S	143.529	133.552	153.146	76.214	147.559	175.498	112.128	77.219	80.518	111.055	96.162	137.140	115.723	82.719	107.527
65	T	3.5924	5.9567	3.7591	7.6053	6.5203	2.1886	6.1883	4.8602	4.1847	4.4693	5.6031	2.7443	4.5874	5.0217	4.1192
	S	143.485	134.493	153.264	81.492	148.487	175.081	113.153	78.981	81.629	114.112	99.052	138.634	116.525	82.279	108.417
66	T	3.5545	5.9226	3.7432	7.5596	6.5094	2.1901	6.0388	4.8221	4.2623	4.4116	5.7093	2.7483	4.5084	5.0263	4.1283
	S	145.015	135.268	153.915	81.985	148.736	174.961	115.955	79.605	80.142	115.604	97.210	138.433	118.567	82.204	108.178
67	T	3.5672	5.9136	3.7771	7.5719	6.5021	2.1926	6.1434	4.8497	4.1924	4.4472	5.6239	2.7630	4.5166	4.9903	4.1088
	S	144.498	135.474	152.534	81.852	148.903	174.761	113.980	79.152	81.479	114.679	98.686	137.696	118.351	82.797	108.691
68	T	3.5598	5.9867	3.7880	7.5627	6.5389	2.1961	6.1958	4.8297	4.1889	4.4313	5.5973	2.7400	4.6328	5.0508	4.0833
	S	144.799	133.819	152.095	81.951	148.065	174.483	113.016	79.480	81.547	115.090	99.155	138.852	115.383	81.805	109.370
69	T	3.5522	5.9979	3.7708	7.5862	6.5338	2.1867	6.0655	4.8139	4.2008	4.4789	5.6440	2.7657	4.5051	4.9895	4.1196
	S	145.109	133.569	152.789	81.697	148.181	175.233	115.444	79.741	81.316	113.867	98.335	137.562	118.653	82.810	108.406
70	T	3.5439	5.9427	3.6999	7.6130	6.4035	2.1567	6.1165	4.7873	4.1878	4.4206	5.6227	2.7161	4.5609	4.9589	4.0477
	S	145.448	134.810	155.717	81.410	151.196	177.670	114.482	80.184	81.568	115.369	98.707	140.074	117.202	83.321	110.332
71	T	3.5072	5.9954	3.7701	7.6043	6.4423	2.1654	6.0885	4.8234	4.2121	4.4524	5.6711	2.7586	4.5186	5.0369	4.1183
	S	146.970	133.625	152.817	81.503	150.285	176.957	115.008	79.584	81.098	114.545	97.865	137.916	118.299	82.031	108.441
72	T	3.5363	5.9980	3.7539	7.6921	6.4078	2.1611	6.2084	4.8454	4.1883	4.4873	5.6747	2.7502	4.5755	5.0139	4.1305
	S	145.761	133.567	153.477	80.573	151.094	177.309	112.787	79.222	81.558	113.654	97.803	138.337	116.828	82.407	108.120
73	T	3.5421	5.9717	3.8019	7.5402	6.4124	2.1600	6.1713	4.8348	4.2295	4.4718	5.6877	2.7565	4.5585	5.0286	4.0300
	S	145.522	134.155	151.539	82.196	150.986	177.399	113.465	79.396	80.764	114.048	97.579	138.021	117.263	82.166	110.817
74	T	3.5004	5.9521	3.7246	7.5259	6.4574	2.1561	5.9012	4.8508	4.1757	4.4970	5.6648	2.7213	4.6441	5.1090	4.1943
	S	147.256	134.597	154.684	82.352	149.934	177.720	118.658	79.134	81.804	113.409	97.973	139.806	115.102	80.873	106.476
75	T	3.6989	6.3880													
	S	139.353	125.413													

Event: Honda Indy 200 at Mid-Ohio
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Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car 98 - Andretti, Marco

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	71.0925		
	S	114.341		
59	T	71.0108		
	S	114.473		
60	T	71.5648		
	S	113.587		
61	T	69.6888		
	S	116.644		
62	T	71.7828		
	S	113.242		
63	T	71.7465		
	S	113.299		
64	T	72.5926		
	S	111.978		
65	T	71.4006		
	S	113.848		
66	T	71.1348		
	S	114.273		
67	T	71.1598		
	S	114.233		
68	T	71.3821		
	S	113.877		
69	T	71.2106		
	S	114.152		
70	T	70.7782		
	S	114.849		
71	T	71.1646		
	S	114.225		
72	T	71.4234		
	S	113.811		
73	T	71.1970		
	S	114.173		
74	T	71.0747		
	S	114.370		
75	T			
	S			

Event: Honda Indy 200 at Mid-Ohio
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Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020

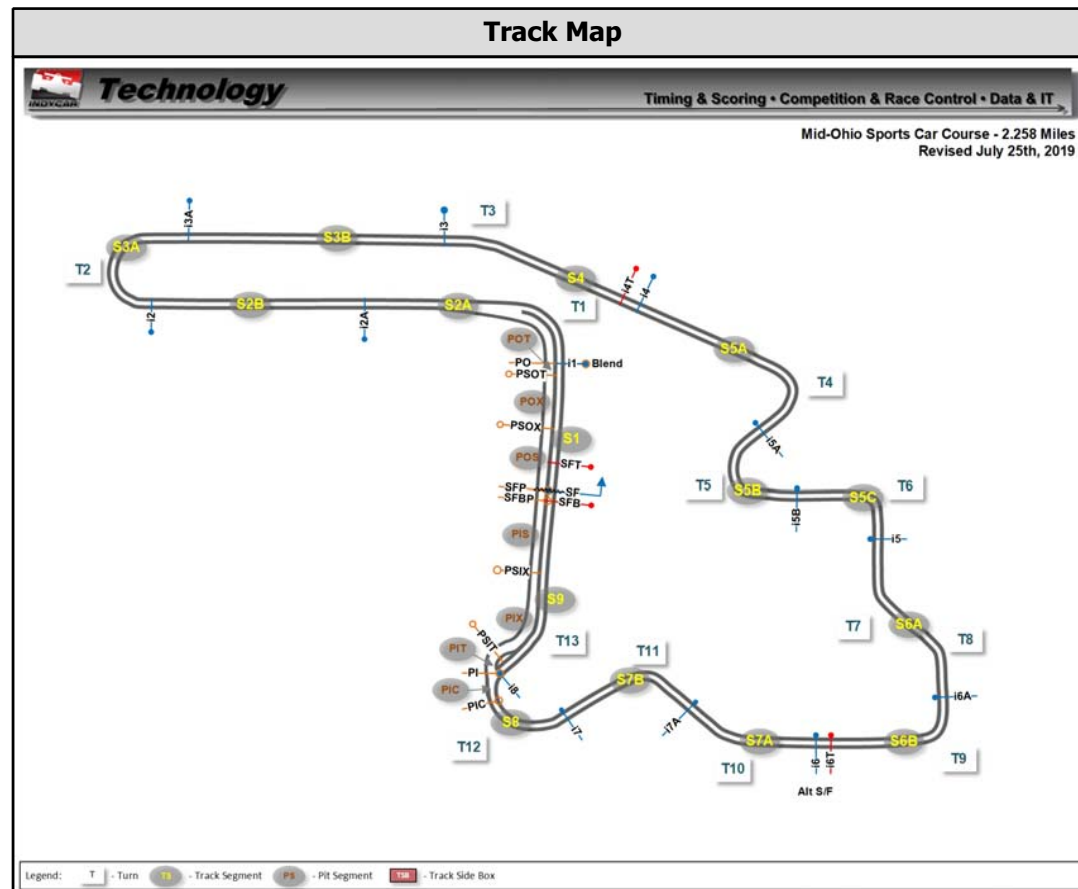


Section Data for Car

Report Support Information

Section Legend	
Name	Length
SF to I1	0.143182 miles
I1 to I2A	0.222538 miles
I2A to I2	0.160038 miles
I2 to I3A	0.172159 miles
I3A to I3	0.268939 miles
I3 to I4	0.106439 miles
I4 to I5A	0.194508 miles
I5A to I5B	0.106629 miles
I5B to I5	0.094886 miles
I5 to I6A	0.141667 miles
I6A to I6	0.154167 miles
I6 to I7A	0.105682 miles
I7A to I7	0.148485 miles
I7 to I8	0.114773 miles
I8 to SF	0.124053 miles
I1 to I2	0.382576 miles
I2 to I3	0.441098 miles
I4 to I5	0.396023 miles
I5 to I6	0.295833 miles
I6 to I7	0.254167 miles
Lap	2.258000 miles
PI to PO	0.249432 miles
PO to SF	2.114962 miles

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



Event: Honda Indy 200 at Mid-Ohio
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Report: Section Data Report
Session: Race 1

Round 10 / 11
2.258 mile(s)

NTT IndyCar Series
September 12, 2020



Section Data for Car

SF to PI	2.134091 miles
PO to I2	0.382576 miles
I7 to PI	0.114773 miles
PO to PI	2.008712 miles