Track: Nashville Street Circuit 2.1 mile(s)

INDYCAR SERIES

Round 11

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021



#### Section Data for Car 06 - Castroneves, Helio T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 **I9 to I10** Т 6.1310 5.6816 4.2366 6.7721 6.4767 4.3564 19.3259 5,4467 4.6169 2.8244 3.6577 5.3669 15.8008 4.7819 4.9329 1 S 48,110 50,489 65,264 48,291 54.316 35.976 46.322 59.328 95,105 129.714 66.248 96,957 54.043 61.105 70.226 Т 4.3636 5.8460 4.3823 8.5253 3.3107 5.4495 4.5683 4.8437 6.9679 6.0780 22.0486 8.1513 8.6044 7.2828 5.1862 2 S 71,407 52,950 64,879 138.518 115.534 40.913 33.581 27,167 37,771 52,387 68,155 67.418 52,140 63,662 51.404 Т 9.0951 7.0436 4.9734 21,1460 6.3109 5.0518 3,4904 3.9584 6.2217 6.1193 22.0163 6.8849 6.5054 4.6512 4.4277 3 S 34,259 43,947 57,168 55.846 60,609 44.134 43.952 33,243 42,301 52.034 68,255 79.819 68,964 99,681 60.210 6.1947 Т 6.9193 5.8430 4,4932 19.6356 4.8472 4.8458 2.5839 3.3213 5.2813 5.3723 18.3130 6.0594 4,4233 4.7421 4 S 52,977 45.032 63,277 60.141 78,912 46.010 59.37 39,620 49.833 59.269 82,058 90.693 72,423 104.81 56,218 Т 5.1918 5.7625 3.8360 8.3543 3.2277 4.1794 2.2528 2.9948 4.9691 4.9857 10.2753 4,4340 6.3997 7,1023 6.9615 5 S 74.118 141.353 118.505 53.346 68.097 43.940 52,964 146,247 123,939 65.280 38,295 60.016 53.717 63.864 70.103 Т 5.2638 6.1323 4.6039 14.2552 6.2234 5.5216 3,9553 3,9964 6.2678 6.0253 22,3360 7,9990 7.5190 7.3733 5,4487 6 S 59,195 50,478 61,756 82.841 61,462 40,379 38,786 32,927 41,990 52.845 67,278 68,702 59,667 62,880 48.92 Т 8.3553 6.8659 5.2592 18.3562 8.1124 5.5272 4.3005 4.1071 6.0070 5.6895 20.5222 8.4351 7.9162 8.1564 5.5182 7 S 37,293 45.084 54.061 64,333 47.150 40,338 35.672 32.040 43.813 55.964 73,224 65,150 56,673 56,843 48,311 Т 6.7436 6.3999 4.8626 22.3398 7.8173 4.6379 2.6309 3.359 5.4018 6.3069 24.1165 8.4837 6.9946 5.4129 5.4665 8 S 46,205 48,367 58,470 52,861 48.930 48,072 58.310 39.170 48,721 50,486 62.311 64,777 64,140 85,654 48,768 Т 3.9085 17.0967 6.5476 2.9660 3,4874 5.3372 5.3998 14.5326 4.3804 4.5824 5,4636 5.2976 4.3510 5.7945 6.0721 9 S 67,997 56.656 69.072 37.733 49.311 58,967 103,404 126,303 77,425 60.860 72,744 58,418 42,086 51.723 76.355 Т 3.7545 4.9907 3.6010 8.2521 3.3233 4.3367 2.3215 3.0413 4.9311 4.9492 10.0992 3.6967 5.3408 4.1458 4.1421 10 S 82.991 62.024 78.955 143.104 115.096 51.411 66.082 43.26 64.335 148.797 148.658 84.002 64.361 53.372 111.833 Т 3.6908 5.0424 3.5904 8.2518 3.1619 4.1932 2.2131 2.9735 4.8196 4.8870 10.0705 3.6323 5.3173 4.0626 3.9897 11 S 84.424 61.389 79.18 143.109 120,972 53.171 69.319 44.255 54.607 65.154 149,221 151.294 84,373 114,123 66.820 8.2931 2.2411 2.9595 5.2392 4.0404 Т 3.8246 4.9168 3.5550 3.1380 4.0539 4.8372 4.9147 10.1520 3.7446 3.9762 12 S 81,470 62,957 79,977 142.397 121.893 54.998 68,453 44,464 54,408 64,787 148.023 146,757 85,631 116,603 65,981 Т 3.5663 4.8660 3.5413 8.2866 4.0316 2.8989 4.8079 4.8700 10.1410 3.7043 5.2598 4.0195 4.0009 3.1269 2.1692 13 S 87.371 63.614 80.286 142,508 122,326 55.302 70,722 45.393 54.739 65.382 148,183 148.353 85.295 115.347 66,633 Т 3.6614 4.8246 3,4934 8.1632 3.1800 3.9935 2.1811 2.9413 4.7981 4.8404 10.1635 3.7426 5.2117 4.0713 4.0632 14 S 85.102 64.160 81.387 144.663 120.283 44.739 54.851 146.835 86.083 113.879 65.611 55.829 70.336 65.782 147.855 Т 3.5946 4.8523 3.5039 8.3101 3.2081 4.0150 2.1427 2.9308 4.7578 4.9321 10.2661 3.6466 5.2313 4.0640 4.0431 15 S 86.683 63.794 81.143 142.105 119.229 55.530 71.596 44.89 55.316 64.559 146.378 150.701 85.760 114.084 65.937 Т 3.5302 4.8298 3.5178 8.2882 3.0356 5.0513 2.3992 3.0376 4.9020 5.1530 14,1675 5,9091 6.2221 5.3798 4.6461 16 S 93,000 72.104 57,380 64.091 80.823 142,481 126,005 44.138 63,942 43,321 53,689 61,791 106,069 86,181 88.264 Т 5.6236 5.9041 4.1784 11.1466 4.5448 6.6349 3.3080 3.6363 5.3682 5.3580 18.2026 7.6803 6.3333 5.1554 17 S 55,408 52,429 68,045 105,943 84,162 33,603 46,375 36.188 49,026 59,427 82,556 71.553 70.838 89,932

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9.5291

57,670

3,9843

137.928

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66,248

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81.063

5.8797

78.854

4.0995

113.096

4.6608

57,199

4.0582

65.692

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 06 - Castroneves, Helio

Lap	T/S	I15 to I16 I	16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.4763	7.5120	111.3968		143.4605	
	S	94.732	56.455	67.866		50.407	
2	Т	6.3096	12.6857	124.6039			
	S	52.193	33.431	60.672			
3	Т	5.2660	10.9338	134.0959			
	S	62.537	38.787	56.378			
4	Т	4.6349	7.4083	114.9186			
_ +	S	71.052	57.245	65.786			
5	Т	8.9137	8.1628	98.0034			
	S	36.945	51.954	77.140			
6	Т	6.2763	9.1289	128.3262			
	S	52.470	46.456	58.912			
7	Т	6.4103	9.0618	138.6005			
<u> </u>	S	51.373	46.800	54.545			
8	Т	12.1643	8.9319	142.0706			
<u> </u>	S	27.073	47.480	53.213			
9	Т	3.4523	6.0074	104.6771			
	S	95.391	70.595	72.222			
10	Т	3.3821	5.8500	80.1581			
	S	97.371	72.494	94.314			
11	Т	3.2439	5.7682	78.9082			
	S	101.519	73.522	95.808			
12	Т	3.2381	5.7267	78.8511			
12	S	101.701	74.055	95.877			
13	Т	3.2720	5.7415	78.3037			
	S	100.647	73.864	96.547			
14	Т	3.2943	5.7524	78.3760			
	S	99.966	73.724	96.458			
15	T	3.3100	5.7367	78.5452			
	S	99.492	73.926	96.250			
16	Т	4.0937	7.0385	91.2015			
	S	80.445	60.253	82.893			
17	Т			125.1672	34.3859		97.9774
	S			60.399	28.176		69.297
18	T	4.6553	6.9807	118.8140		111.6179	
	S	70.740	60.752	63.629		64.787	
19	Т	4.4404	144.0265				
	S	74.164	2.945	31.571			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021



Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	6.3492	7.4375	5.6079	16.4317	6.9091	5.6380	4.2396	4.3132	6.6127	6.5265	17.9637	7.4795	8.2613	7.9617	'
20	S	49.076	41.620	50.700	71.868	55.362	39.545	36.185	30.509	39.799	48.787	83.654	73.474	54.306	58.233	
24	Т			5.1939	21.5807	5.9112	4.8996	2.7000	3.5205	5.5544	5.6042	13.5026	5.8303	5.9842	5.8674	4.3997
21	S			54.741	54.721	64.708	45.505	56.818	37.378	47.383	56.816	111.292	94.257	74.970	79.019	60.593
22	Т	6.5954	6.2933	5.4785	21.4946	5.5605	4.6692	2.4724	3.2771	5.2274	5.3538	15.2544	7.8553	6.7398	6.2242	4.5649
	S	47.244	49.187	51.897	54.940	68.789	47.750	62.049	40.155	50.347	59.473	98.511	69.959	66.565	74.489	58.400
23	Т	5.5832	5.9049	9.0292	22.8715	4.2433	4.4438	2.4309	3.2729	5.3069	5.2773	10.2412	3.9245	5.4153	4.2193	4.2338
	S	55.809	52.422	31.489	51.632	90.142	50.172	63.108	40.206	49.592	60.336	146.734	140.029	82.846	109.885	62.967
24	Т	4.7387	5.3665	3.6066	8.2415	3.4647	4.5605	2.5151	3.4524	5.1204	4.9508	10.0458	3.8384	5.3455	4.1257	4.0621
	S	65.755	57.681	78.833	143.288	110.399	48.888	60.995	38.116	51.399	64.315	149.588	143.170	83.928	112.378	65.629
25	Т	4.0234	4.9648	3.5189	8.2261	3.2462	4.1510	2.2342	3.0073	4.9552	4.9048	9.9508	3.7871	5.3440	4.3654	
	S	77.445	62.348	80.797	143.556	117.830	53.711	68.664	43.757	53.112	64.918	151.016	145.110	83.951	106.207	64.696
26	Т	3.9675	4.9165	3.5579	8.2622	3.2698	4.1474	2.2608		4.8294	4.8700	10.1233	3.7973		4.1805	
20	S	78.536	62.961	79.912	142.929	116.980	53.758	67.856	44.322	54.496	<del></del>	148.442	144.720	·	110.905	66.929
27	Т	3.7576	4.8751	3.5463	8.2015	3.1626		2.2261	2.9230	<del></del>	+	10.1113	3.7357	5.1818	4.0758	
	S	82.923	63.495	80.173	143.987	120.945		68.914		54.854		148.619	147.106		+	
28	Т	3.6937	4.7904	3.5007	8.2450	3.1901		2.1922	2.9178	4.8325		10.1688	3.7440			
	S	84.357	64.618	81.218	143.227	119.902		69.980	45.099	54.461	+	147.778	146.780			
29	Т	3.6540	4.7734	3.5338	8.2712	3.1658	<del>-</del>	2.2170	•			10.1523	3.6902	5.1715	·	
	S	85.274	64.848	80.457	142.774	120.823	+	69.197	44.369	55.203		148.018	148.920		<del></del>	•
30	Т	3.6221	4.8408	3.5365	8.2816	3.1521		2.2045				10.1285	3.6436			
	S	86.025	63.945	80.395	142.594	121.348	-	69.589	44.896	55.985		148.366	150.825	86.040		
31	Т	3.6201	4.9013	3.5350	8.2820	3.2053	+	2.1803		+		14.9586	5.8113	6.3464		4.5118
	S	86.072	63.156	80.429	142.587	119.334	·	70.361	44.622	51.674		100.459	94.565	70.691	88.950	59.087
32	Т	7.1548	5.8722	4.0695	10.1416	4.0014		2.4975		5.1053		10.7191	6.1447	9.7643	7.6672	4.4973
	S	43.550	52.714	69.866	116.442	95.592		61.425	40.412	51.551		140.192	89.434	45.947	60.470	59.278
33	Т	11.1371	7.0956	6.2208	15.4684	7.4494		4.5812	4.0349			18.1070	9.1291	7.5520	7.6966	5.3670
	S	27.978	43.625	45.704	76.343	51.346		33.487	32.613	46.962		82.992	60.197	59.406	60.239	49.672
34	T	7.5229	6.2493	4.6767	17.7218	5.6068		2.7255	3.5676	5.7028		18.7873	5.7652	7.7567	7.9367	5.0043
	S	41.419	49.533	60.795	66.636	68.221		56.287	36.885	46.150		79.986	95.321	57.839	58.417	53.272
35	T	5.8355	5.8926	4.2152	15.6241	6.7094		2.5109	3.3910	6.3394		18.5615	5.7246	7.1900	7.0790	4.7559
	S	53.396	52.531	67.451	75.583	57.010		61.097	38.806	41.515		80.959	95.997	62.397	65.495	56.055
36	T	5.3552	5.5233	5.1816	15.2049	4.4461		2.7882	3.3825	5.5003		17.2936	6.0068	5.8981	7.2112	5.0848
	S	58.185	56.044	54.871	77.666	86.030		55.021	38.903	47.849		86.895	91.487	76.065	64.294	
37	T	3.9654	5.1805	3.6908	8.2574	3.3108		2.4039		5.1420		10.1764	3.7700			•
	S	78.577	59.752	77.034	143.012	115.531		63.817	41.351	51.183		147.668	145.768			
38	T	3.6721	5.0119	3.5792	8.0440	3.1273		2.3242				9.9160	3.6485			
	S	84.854	61.762	79.436	146.806	122.310	51.817	66.005	43.296	53.515	64.738	151.546	150.622	83.501	115.189	64.101

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1109.4642	997.5471		119.1183
20	S			6.814	0.971		56.998
21	Т	4.3271	9.6712	116.9570		109.7558	
	S	76.106	43.851	64.639		65.886	
22	Т	3.8011	6.3203	117.1822			
	S	86.638	67.100	64.515			
23	Т	3.5995	6.1004	106.0979			
23	S	91.490	69.519	71.255			
24	T	3.3793	5.8094	82.6234			
24	S	97.452	73.001	91.500			
25	Т	3.3854	5.8230	80.0083			
25	S	97.276	72.830	94.490			
26	Т	3.3860	5.7694	79.5176			
26	S	97.259	73.507	95.073			
27	Т	3.3324	5.7152	78.5913			
	S	98.823	74.204	96.194			
28	Т	3.2541	5.7318	78.3874			
20	S	101.201	73.989	96.444			
29	Т	3.3145	5.6993	78.3715			
29	S	99.357	74.411	96.464			
30	Т	3.3796	5.7245	78.3908			
30	S	97.443	74.083	96.440			
31	Т	4.3533	7.1891	91.4289			
31	S	75.648	58.991	82.687			
32	Т	3.7714	8.4105	102.7535			
	S	87.320	50.424	73.574			
33	Т	6.9905	8.3480	136.7166			
	S	47.109	50.801	55.297			
34	Т	5.3616	8.7265	123.9334			
	S	61.422	48.598	61.001			
35	Т	3.9705	8.2687	116.8041			
	S	82.941	51.289	64.724			
36	Т	3.5137	6.2851	109.3436			
30	S	93.724	67.476	69.140			
37	Т	3.4571	6.1038	83.4919			
	S	95.259	69.480	90.548			
38	Т	3.2987	5.8500	79.2069			
	S	99.833	72.494	95.446			

Track: **Nashville Street Circuit** 2.1 mile(s)

**Section Data Report NTT INDYCAR SERIES Report: Session:** Race

August 8, 2021

Round 11



Lap	T/SS	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	17 to 18	I8 to I9	I9 to I10	I10 to I11	11 to I12	I12 to I13 I	13 to I14 I	14 to I15
39	Т	3.9420	4.9146	3.5817	8.1063	3.2390	4.2261	2.3169	3.2000	4.9374	4.9869	10.0714	3.6523	5.2932	4.1015	4.1221
39	S	79.044	62.985	79.381	145.678	118.092	52.757	66.213	41.122	53.304	63.849	149.207	150.466	84.757	113.041	64.674
40	Т	3.6623	4.7968	3.5356	8.2339	3.0258	4.1378	2.2674	2.9420	4.7892	4.8477	10.1287	3.7218	5.1459	4.1199	4.0715
40	S	85.081	64.532	80.416	143.420	126.413	53.882	67.659	44.728	54.953	65.683	148.363	147.656	87.183	112.536	65.477
41	Т	5.3623	5.9526	4.4296	12.7935	5.4464	4.7734	3.0608	3.5866	5.5371	5.5614	16.9325	6.5862	8.4807	6.7613	5.2181
41	S	58.108	52.002	64.186	92.305	70.230	46.708	50.121	36.690	47.531	57.253	88.748	83.439	52.901	68.572	51.090
42	Т	6.4378	6.5617	4.6730	17.3757	5.7590	4.9881	2.8360	3.5645	5.7890	5.8470	17.6867	6.7737	8.7574	8.0536	5.2503
42	S	48.400	47.175	60.843	67.963	66.418	44.697	54.093	36.917	45.462	54.457	84.964	81.129	51.229	57.569	50.776
43	Т	5.8236	6.1404	5.2921	17.6292	6.3465	5.2654	2.9512	3.7856	5.8000	5.6644	17.1071	6.6921	7.9160	6.7404	5.1600
43	S	53.505	50.411	53.725	66.986	60.269	42.343	51.982	34.761	45.376	56.212	87.842	82.119	56.675	68.785	51.665
44	Т	6.8686	6.9684	8.2576	20.0556	5.9160	5.1082	2.9135	3.5465	5.6724	5.9973	20.7270	5.8221	6.4208	5.4169	5.3213
44	S	45.365	44.421	34.431	58.882	64.655	43.646	52.655	37.104	46.397	53.092	72.501	94.390	69.872	85.591	50.099
45	Т	7.1447	6.6892	6.3849	19.9023	6.9887	5.0497	2.8075	3.4145	5.5335	5.4238	12.9999	6.7993	6.0115	4.7016	
45	S	43.611	46.275	44.530	59.335	54.731	44.152	54.643	38.539	47.562	58.706	115.595	80.824	74.630	98.612	
46	Т			5.7506	13.3097	6.0805	5.0876	3.3359	3.7316	6.0337	6.3352	18.4651	7.3764	7.0575	6.3743	5.1376
46	S			49.441	88.725	62.906	43.823	45.987	35.264	43.619	50.260	81.382	74.500	63.569	72.735	51.890
47	Т	5.8765	6.5657	6.1625	16.9945	7.2146	5.2509	3.0621	3.5455	5.9812	6.2451	19.7481	6.0896	6.8930	6.3514	5.1805
47	S	53.023	47.146	46.137	69.488	53.017	42.460	50.099	37.115	44.002	50.985	76.095	90.243	65.086	72.998	51.460
48	Т	5.3034	6.4133	6.1605	17.5719	7.8046	5.3182	3.3313	3.6516	6.0587	6.2981	17.6181	8.0262	7.0338	6.5455	5.0103
40	S	58.753	48.266	46.152	67.204	49.010	41.923	46.051	36.037	43.439	50.556	85.295	68.469	63.783	70.833	53.209
49	Т	5.1757	6.2637	5.9262	16.4682	6.9451	5.1375	3.4378	3.6314	6.1999	6.2965	19.9120	8.1538	7.1173	5.4890	4.5449
49	S	60.203	49.419	47.976	71.708	55.075	43.397	44.624	36.237	42.449	50.569	75.468	67.397	63.035	84.466	58.657
50	Т	5.5750	6.4764	5.6146	10.1773	3.5683	4.5028	2.5296	3.2617	5.2945	5.3358	13.0709	6.7332	6.4372	6.2037	4.5204
30	S	55.891	47.796	50.639	116.034	107.194	49.515	60.646	40.344	49.709	59.674	114.967	81.617	69.694	74.735	58.975
51	Т	4.4538	5.1986	3.8850	8.3211	3.3387	5.2840	2.4927	3.1981	5.1638	6.1802	20.1193	9.7384	7.4365	6.5595	4.8262
31	S	69.961	59.544	73.184	141.917	114.566	42.194	61.543	41.147	50.967	51.521	74.691	56.431	60.329	70.682	55.238
52	Т	8.2489	7.5120	5.3975	16.4084	5.6377	5.0961	3.0009	3.7491	5.9333	6.0847	15.1892	6.5148	6.2739	5.4167	4.4164
	S	37.774	41.207	52.676	71.970	67.847	43.750	51.121	35.099	44.357	52.329	98.934	84.353	71.508	85.594	60.364
53	Т	4.5494	5.8234	4.9637	15.0406	4.2110	4.6773	2.4476	3.2217	5.1835	5.3321	14.9854	6.7365	6.2818	6.1757	4.4987
	S	68.491	53.155	57.279	78.515	90.834	47.667	62.677	40.845	50.773	59.716	100.279	81.577	71.418	75.074	59.260
54	Т	4.0327	5.0422	3.7356	8.3644	3.3384	4.2130	2.3621	3.1060	4.9975	5.0750	10.0601	3.9726	6.0069	4.4305	5.0858
	S	77.266	61.391	76.110	141.183	114.576	52.921	64.946	42.367	52.663	62.741	149.375	138.334	74.687	104.647	52.419
55	Т	3.8609	4.9887	3.6146	8.3519	3.2054	4.1774	2.3470	3.0380	4.9090	4.9288	12.1834	5.7997	6.8008	6.1288	4.9584
	S	80.704	62.049	78.658	141.394	119.330	53.372	65.364	43.315	53.612	64.602	123.342	94.754	65.968	75.649	53.766
56	Т	5.2308	6.0361	5.7105	15.2946	8.4666	5.6434	3.0613	3.7075	5.9177	5.9181	16.2987	7.9613	6.8073	5.4266	4.3428
	S	59.568	51.282	49.789	77.211	45.178	39.507	50.112	35.493	44.474	53.803	92.199	69.027	65.905	85.438	61.387
57	Т	4.0566	5.5382	4.3313	14.9684	6.7610	4.7625	2.5368	3.2607	5.3415	5.4112	14.3298	4.8016	6.0887	8.8382	4.6442
	S	76.811	55.893	65.643	78.893	56.574	46.815	60.473	40.357	49.271	58.843	104.867	114.450	73.683	52.458	57.403
•																

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

## Section Data for Car 06 - Castroneves, Helio

**Event:** 

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.2483	5.7875	79.7272			
39	S	101.382	73.277	94.823			
40	T	4.0635	7.9083	81.3981			
40	S	81.043	53.626	92.877			
41	Т	5.6943	8.4069	114.5837			
41	S	57.833	50.446	65.978			
42	Т	5.8751	7.7920	124.0206			
42	S	56.053	54.426	60.958			
43	Т	5.5189	9.3112	123.1441			
43	S	59.671	45.546	61.391			
44	Т	7.0633	9.0654	131.1409			
44	S	46.624	46.781	57.648			
45	Т			132.5286	34.9111		104.7585
45	S			57.044	27.752		64.811
46	Т	5.5874	7.9566	119.7189		112.5779	
40	S	58.939	53.301	63.148		64.234	
47	Т	5.2792	7.7190	124.1594			
4/	S	62.380	54.941	60.889			
48	T	5.0838	7.7527	124.9820			
40	S	64.778	54.702	60.489			
49	Т	4.1351	8.1604	122.9945			
49	S	79.640	51.969	61.466			
50	Т	3.6191	6.2604	99.1809			
50	S	90.994	67.742	76.224			
51	Т	4.7083	8.8646	109.7688			
31	S	69.944	47.841	68.872			
52	T	3.8556	6.2445	114.9797			
	S	85.413	67.914				
53	Т	4.7473	6.6606	105.5363			
	S	69.370	63.672	71.634			
54	T	3.4814	6.3113	83.6155			
34	S	94.594	67.195	90.414			
55	7	4.9490	7.4719	91.7137			
	S	66.542	56.758	82.430			
56	Т	3.5521	6.1640	115.5394			
	S	92.711	68.801	65.432			
57	Т	3.4848	5.9646				
	S	94.501	71.101	71.918			

**Section Data Report** 

Track: Nashville Street Circuit 2.1 mile(s)

NDVCAD SEDIES

Round 11

NTT INDYCAR SERIES

August 8, 2021



#### Section Data for Car 06 - Castroneves, Helio

Race

**Report:** 

**Session:** 

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	[13 to I14	14 to I15
F0	Т	3.9978	4.9553	3.6288	8.2353	3.2053	4.2542	2.2743	3.0825	4.8833	4.9687	10.0235	3.6547	5.3798	4.2452	4.0690
58	S	77.941	62.468	78.350	143.396	119.334	52.408	67.453	42.690	53.894	64.083	149.920	150.367	83.393	109.214	65.518
59	Т	3.8508	4.9180	3.6078	7.9470	2.8830	4.3701	2.2854	2.9645	4.8442	4.9113	10.1227	3.6333	5.1606	3.9317	3.9487
29	S	80.916	62.941	78.807	148.598	132.674	51.018	67.126	44.389	54.329	64.832	148.451	151.252	86.935	117.923	67.514
60	Т	3.6608	4.7183	3.4723	8.2026	3.2050	4.0535	2.3216	2.9518	4.7605	4.8144	10.1007	3.7065	5.1951	3.9512	3.9680
80	S	85.116	65.605	81.882	143.968	119.345	55.003	66.079	44.580	55.284	66.137	148.775	148.265	86.358	117.341	67.185
61	Т	3.6010	4.7761	3.6103	8.3216	3.1553	4.0584	2.2452	2.9634	4.7359	4.8064	10.1228	3.5855	5.1801	3.9456	3.9309
61	S	86.529	64.811	78.752	141.909	121.225	54.937	68.328	44.405	55.572	66.247	148.450	153.269	86.608	117.507	67.819
62	Т	3.6762	4.8076	3.5252	8.2762	3.1163	4.0785	2.2576	2.9252	4.7004	4.8922	9.9714	3.6074	5.4241	3.9865	3.9253
62	S	84.759	64.387	80.653	142.687	122.742	54.666	67.952	44.985	55.991	65.085	150.704	152.338	82.712	116.302	67.916
63	Т	3.7033	4.7486	3.5161	8.2549	3.1903	4.0172	2.2320	2.9136	4.6830	4.7804	10.1228	3.7182	5.1713	3.9334	3.9764
63	S	84.139	65.187	80.862	143.056	119.895	55.500	68.732	45.164	56.199	66.607	148.450	147.799	86.755	117.872	67.043
64	Т	3.6920	4.7522	3.5533	8.3346	3.1880	4.0228	2.2130	2.8840	4.6863	4.7812	10.1804	3.6970	5.2277	3.9853	3.9610
04	S	84.396	65.137	80.015	141.688	119.981	55.423	69.322	45.628	56.160	66.596	147.610	148.646	85.819	116.337	67.304
65	Т	3.5694	4.8293	3.4895	8.2495	2.9875	4.0091	2.2045	2.9188	4.7570	4.8622	10.0317	3.6642	5.1311	3.9462	4.0095
03	S	87.295	64.097	81.478	143.149	128.033	55.612	69.589	45.084	55.325	65.487	149.798	149.977	87.435	117.489	66.490
66	Т	3.6269	4.8093	3.5716		3.0373	4.1291	2.2385	2.9037	4.7374	4.8361	10.1376	3.6179	5.1713	3.9540	4.0179
	S	85.911	64.364	79.605	144.972	125.934	53.996	68.532	45.318	55.554	65.840	148.233	151.896	86.755	117.258	66.351
67	I	3.5146	•	3.5529	8.2058	3.0715	4.0104	2.2436	2.9338		4.7902	10.0868	3.5700	5.4778	4.0066	3.9694
	S	88.656	+	80.024	143.912	124.532	55.594	68.376	44.853	55.136	66.471	148.980	153.934	81.901	115.718	67.162
68	I	3.6324		3.6030	8.3390	3.0002	3.9802	2.1782	2.9285	4.7952	4.7617	10.1845	3.6600	5.2106	3.9212	4.0052
	S	85.781	64.256	78.912	141.613	127.492	56.016	70.429	44.935	54.884	66.869	147.550	150.149	86.101	118.238	66.561
69	T	3.5487		3.5503	8.2771	2.9903	3.9700	2.2452	2.8830	4.7132	4.8489	10.1870	3.6478	5.2538	3.9461	3.9908
	S	87.804		80.083	142.672	127.914	56.160	68.328	45.644	55.839	65.666	147.514	150.651	85.393	117.492	66.801
70	T	3.5879	•	3.5670	8.2649	3.0716	3.9881	2.2295			4.8104	10.1804	3.6723	5.2525	3.9968	4.0172
10	S	86.845		79.708	142.882	124.528	55.905	68.809	45.119		66.192	147.610	149.646	85.414	116.002	66.362
71	Т	3.5175		3.6765	8.3211	3.1128	4.0232	2.1753	2.9304		4.8514	10.1908	3.6158	5.2450	3.9681	4.0674
/- <u>-</u>	S	88.583		77.334	141.917	122.880	55.417	70.523	44.905	56.226	65.632	147.459	151.984	85.536	116.841	65.543
72	LT	3.5130	•	3.5640	8.2373	3.0353	4.1140	2.2027	2.9208		•	10.0946	3.6484	5.8657	4.0902	4.1831
ļ	S	88.697	64.773	79.775	143.361	126.017	54.194	69.646	45.053	54.914	65.873	148.864	150.626	76.485	113.353	63.730
73	T	3.6320		3.6935	8.3715	3.0054	4.0169	2.2453	2.9707	4.7676	4.8396	10.1843	3.5886	5.1999	3.9758	4.0095
	S	85.790	64.048	76.978	141.063	127.271	55.504	68.325	44.296	55.202	65.792	147.553	153.136	86.278	116.615	66.490
74	I	3.6235		3.5892	8.3799	2.9634	3.9975	2.1946	2.9740		4.8593	10.1854	3.6647	5.1914	4.0405	4.0205
<u> </u>	S	85.992	•	79.215	140.922	129.075	55.773	69.903	44.247	55.453	65.526	147.537	149.956	86.419	114.747	66.308
75	工	3.5560	+	3.5484	8.2731	3.0870	3.9671	2.1499	2.9730		4.8494	12.3512	5.9886	7.9151	5.8763	4.8838
	S	87.624		80.126	142.741	123.907	56.201	71.356	44.262	55.746	65.659	121.666	91.765	56.681	78.899	54.587
76	I	4.7269		4.5041	11.1666	4.4380	4.8219	2.7392	3.3908	5.4263	5.3336	13.5350	6.1634	8.5903	9.7149	
	S	65.919	54.182	63.124	105.754	86.187	46.238	56.005	38.808	48.501	59.699	111.025	89.163	52.226	47.724	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 06 - Castroneves, Helio

Lap	T 3.3062		16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т	3.3062	5.8762	80.0401			
56	S	99.606	72.171	94.453			
59	Т	3.2742	5.6526	78.3059			
29	S	100.580	75.026	96.544			
60	T	3.2402	5.6674	77.9899			
- 60	S	101.635	74.830	96.936			
61	Т	3.2595	5.7047	78.0027			
61	S	101.033	74.341	96.920			
62	Т	3.2632	5.7290	78.1623			
02	S	100.919	74.025	96.722			
63	T	3.2901	5.7324	77.9840			
	S	100.094	73.981	96.943			
64	Т	3.3209	5.7229	78.2026			
	S	99.165	74.104	96.672			
65	LT	3.3200	5.7603	77.7398			
03	S	99.192	73.623	97.247			
66	T	3.3125	5.7230	77.9699			
	S	99.417	74.103	96.960			
67	T	3.2832	5.7332	78.0527			
	S	100.304	73.971	96.858			
68	Т	3.2484	5.7081	77.9738			
	S	101.379	74.296	96.956			
69	Т	3.2674	5.7649	77.8235			
	S	100.789	73.564	97.143			
70	LT	3.2633	5.7850	78.0728			
	S	100.916	73.309	96.833			
71	Т	3.3217	5.7726	78.2989			
	S	99.141	73.466	96.553			
72	T	3.3141	5.9492	79.1376		<u> </u>	
	S	99.369	71.285	95.530			
73	T	3.1848	5.7564	78.2748			
	S	103.403	73.673	96.583			
74	Т	3.2731	5.7326	78.2015		<u> </u>	
	S	100.614	73.979	96.673		ļ	
75	T	4.7522	7.2102	90.8351			
	S	69.298	58.818	83.228			
76	Т			433.0617	342.5312		97.6576
	S			17.457	2.829		69.524

Track: **Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES** 

Session: Race

## TAG August 8, 2021

#### Section Data for Car 06 - Castroneves, Helio I1 to I2 T/SSF to I1 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 I9 to I10 Т 17,5832 5.2535 5.3182 5.3243 17.0231 4.9875 6.1935 5.9713 4.8310 6,2256 2.6764 3.3399 4.7714 77 S 58.853 61.440 42.439 57.319 39.400 49.487 59.803 88.276 110.185 72.437 77.644 55.873 67.161 5.2719 5.5521 Т 6.3161 5.9476 4.4462 14.9161 4.4198 4.9867 2.6051 3.2470 17.8995 5.3390 7.2673 7.4824 4.7509 78 S 49.333 52,045 63,946 79,170 86,542 44,710 58,888 40.527 49,922 57,349 83,954 102,930 61.734 61,964 56.114 Т 4.0373 5.1139 3.6135 8.1105 3.3032 4.2978 2.3975 3.1278 5.0485 5.1332 9.8948 3.7133 5.4252 4.4493 4.3518 **79** S 77,178 60.530 78,682 145.603 115,797 51.876 63.987 42.071 52.131 62.029 151.870 147,994 82,695 104.204 61,260 Т 3.9704 5.1923 3.6541 8.0912 3.1426 4.1859 2.3551 3.0798 4.9885 5.1005 9.9044 3.6399 5.3267 4.1647 4.1452 80 59.616 121.715 S 78.478 77.808 145.950 53.263 65.139 42.727 52.758 62.427 151.723 150.978 84.224 111.325 64.313 7.0880 5.1002 15.1867 Т 5.1290 81

Report:

S

60.751

43.672

55.746

77.759

**Section Data Report** 

**Nashville Street Circuit** Track: 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 NOVCAR Race



Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	5.2887	8.5018	115.8648		108.7377	<u>'</u>
	S	62.268	49.882	65.248		66.503	<b>;</b>
78	Т	3.5116	6.0417	110.0010			
	S	93.780	70.194	68.727			
79	Т	3.4092	6.0261	81.4529			
/9	S	96.597	70.376	92.814			
80	Т	3.4100	6.0947	80.4460			
80	S	96.574	69.584	93.976			
81	Т						
01	S						

Track: Nashville Street Circuit 2.1 mile(s)



**Report:** Section Data Report

NTT INDYCAR SERIES

August 8, 2021

Round 11



## Section Data for Car 10 - Palou, Alex

Race

**Session:** 

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	Т	8.4753	6.1217	4.3633	18.5840	4.2016	5.5761	3.2211	4.0653	5.8406	5.6171	20.1800	4.4074	6.2989	4.6598	4.6256
1	S	36.765	50.565	65.161	63.544	91.037	39.984	47.626	32.369	45.061	56.686	74.466	124.687	71.225	99.497	57.634
	Т	4.3997	5.0772	3.5856	8.2531	3.2852	4.6154	3.5526	4.2719	6.6080	6.2611	20.0071	7.2904	7.8033	7.2554	6.4227
2	S	70.821	60.968	79.294	143.087	116.431	48.307	43.182	30.804	39.828	50.855	75.110	75.379	57.493	63.902	41.508
	Т	7.9148	8.5650	5.4019	19.6041	5.1709	4.7120	3.0168	3.6794	5.5584	5.5750	17.8271	7.7926	8.0169	7.7081	5.6507
3	S	39.368	36.141	52.633	60.238	73.972	47.316	50.852	35.764	47.348	57.114	84.295	70.521	55.961	60.149	47.178
	Т	5.6918	6.0858	6.7202	13.2182	7.3569	6.2965	3.9763	3.8483	5.5093	5.4050	20.7115	6.7110	6.0460	6.7834	5.0005
4	S	54.744	50.864	42.308	89.340	51.992	35.409	38.581	34.195	47.770	58.910	72.555	81.887	74.204	68.349	53.313
	Т	4.3114	5.0054	3.6145	8.3071	3.4665	4.1787	2.3066	2.9543	5.0532	4.9664	10.0810	3.7728	6.2296	6.9989	6.1695
5	S	72.271	61.842	78.660	142.157	110.342	53.355	66.509	44.542	52.082	64.113	149.065	145.660	72.017	66.244	43.211
6	Т	5.1246	6.2088	4.9889	15.2779	5.5578	5.5272	4.0487	4.8144	6.8984	6.4417	21.0192	6.6485	8.1218	9.2295	5.5133
•	S	60.803	49.856	56.990	77.295	68.822	40.338	37.891	27.333	38.151	49.429	71.493	82.657	55.239	50.234	48.354
7	Т	6.6642	7.0014	5.2702	20.9160	6.2311	5.2100	2.9208	3.4736	5.6797	6.3549	23.4164	8.2475	7.7946	8.6442	5.7070
	S	46.756	44.212	53.948	56.460	61.386	42.794	52.523	37.883	46.337	50.105	64.174	66.632	57.557	53.636	46.713
8	Т	6.5171	6.7663	4.8806	20.6112	6.5201	5.0388	2.7803	3.3562	7.7929	8.1820	18.4993	8.2833	6.4594	10.7550	6.4862
_ •	S	47.811	45.748	58.255	57.295	58.665	44.248	55.177	39.208	33.772	38.916	81.232	66.344	69.455	43.109	41.101
9	Т	4.3962	5.4482	3.8223	19.5547	4.3171	4.3747	2.4467	3.1525	5.1215	5.1957	17.7897	4.7134	6.3553	7.7510	4.3234
	S	70.877	56.816	74.384	60.390	88.601	50.965	62.700	41.742	51.388	61.283	84.472	116.592	70.592	59.816	61.662
10	Т	4.0851	4.9806	3.5743	8.2436	3.3166	4.0862	2.3307	2.9690		4.9740	10.0549	3.8137	5.3173	4.0889	4.0725
	S	76.275	62.150	79.545	143.252	115.329	54.563	65.821	44.322	53.751	64.015	149.452	144.098	84.373	113.389	65.461
11	Т	3.9427	4.8929	3.5274	8.2400	3.1505	4.0172	2.2604	2.9454			10.0906	3.6290	5.2738	4.0265	3.9529
	S	79.030	63.264	80.603	143.314	121.409	55.500	67.868	44.677	54.343	64.582	148.923	151.432	85.069	115.146	67.442
12	T	3.7860	4.8633	3.5333	8.2334	3.1604	4.0349	2.2558	2.9363	4.8082	4.8591	10.0844	3.6724	5.2275	3.9569	3.9185
12	S	82.301	63.649	80.468	143.429	121.029	55.257	68.007	44.815	54.736	65.528	149.015	149.642	85.822	117.172	68.034
13	T	3.7477	4.8665	3.5738	8.3472	3.0417	3.9324	2.2213	2.8868	4.7696	4.8392	10.1248	3.6772	5.2275	3.9419	3.8783
	S	83.142	63.607	79.556	141.474	125.752	56.697	69.063	45.584	55.179	65.798	148.420	149.447	85.822	117.617	68.739
14	Т	3.7135	4.8032	3.4965	8.2265	3.0424	3.9081	2.2044	2.8812	4.7716	4.8097	10.1093	3.6199	5.1944	3.9631	3.8798
	S	83.908	64.446	81.315	143.549	125.723	57.049	69.592	45.672	55.156	66.201	148.648	151.812	86.369	116.988	68.713
15	T	3.6899	4.7964	3.5115	8.2400	3.0412	3.8895	2.1979	2.9064		4.7958	10.1658	3.6540	5.1990	3.9590	3.9058
	S	84.444	64.537	80.968	143.314	125.773	57.322	69.798	45.276	54.862	66.393	147.822	150.396	86.293	117.109	68.255
16	Т	3.6614	4.8264	3.5455	8.2226	3.0448	3.9270	2.1987	2.8772	4.6782	4.8352	12.0104	4.7841	6.1444	5.3914	4.6181
	S	85.102	64.136	80.191	143.617	125.624	56.775	69.773	45.736	56.257	65.852	125.119	114.869	73.015	85.996	57.727
17	Т	3.9610	5.2013	3.8018	13.6807	6.5680	7.5267	3.6153	3.8986	5.7153	5.9829	21.3237	5.9297	6.1180	7.2049	
	S	78.665	59.513	74.785	86.319	58.237	29.622	42.433	33.753	46.049	53.220	70.472	92.677	73.331	64.350	
18	T			4.5348	14.9319	6.7594	5.6515	3.4505	3.8383	5.8848	5.8665	20.5774	8.1377	6.9991	5.3645	4.8561
<u> </u>	S			62.697	79.086	56.588	39.451	44.460	34.284	44.722	54.276	73.028	67.531	64.099	86.427	54.898
19	T	4.3476	5.4666	4.4651	20.6381	5.1716	4.8505	2.6795	3.4181	5.3361	5.3812	11.9748	4.3140	5.6344	5.2821	4.2796
	S	71.670	56.625	63.676	57.220	73.962	45.965	57.253	38.498	49.321	59.171	125.491	127.387	79.625	87.775	62.293

**Nashville Street Circuit** Track: 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 NOVCAR Race

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.3703	6.3241	115.9322		142.7225	
1	S	97.712	67.059			50.667	
	Т	8.1555	9.8999				
2	S	40.380	42.838	64.757			
	Т	9.5379	8.1309	133.8625			
3	S	34.527	52.158	56.476			
	Т	4.9643	6.2243	120.5493			
4	S	66.337	68.135	62.713			
_	Т	7.3576	7.6041	92.3776			
5	S	44.759	55.771	81.838			
	Т	6.6399	9.6066	131.6672			
6	S	49.597	44.146	57.417			
_	Т	6.1492	8.4474	138.1282			
7	S	53.555	50.204	54.732			
	Т	11.5731	7.9083	142.4101			
8	S	28.455	53.626	53.086			
	Т	3.6353	5.9241	108.3218			
9	S	90.589	71.587	69.792			
10	Т	3.4034	5.8367	80.0438			
10	S	96.762	72.659	94.448			
	Т	3.3381	5.7961	78.8568			
11	S	98.654	73.168	95.870			
42	Т	3.3183	5.7565	78.4052			
12	S	99.243	73.672	96.422			
13	Т	3.2200	5.7685	78.0644			
13	S	102.273	73.518	96.843			
14	T	3.2861	5.7153	77.6250			
14	S	100.216	74.203	97.391			
15	T	3.2847	5.7309	77.7650			
15	S	100.258	74.001	97.216			
16	Т	4.2825	5.9710	85.0189			
10	S	76.899	71.025	88.921			
17	Т			120.7665	31.4316		105.6612
	S			62.600	30.825		64.258
18	Т	4.3833	6.5897	129.1239		112.7976	
10	S	75.130	64.357	58.548		64.109	
19	Т	3.5315	256.4150	353.1858			
19	S	93.252	1.654	21.405			

Section Data for Car 10 - Palou, Alex

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

NTT

INDYCAR
SERIES

TAG

**Report:** Section Data Report

NTT INDYCAR SERIES

August 8, 2021

**Session: Race** 

#### Section Data for Car 10 - Palou, Alex

S	Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	[14 to I15
21 T	20		4.7194	6.7433	5.0246	12.3740	4.8955	4.8577	2.8805		5.5973	5.6088	13.3731	5.9294	6.6250	5.7863	
22   T			66.023	45.904			78.133						112.369		67.719	80.127	
22 T 6.8640 6.2573 5.5709 22.1591 5.5423 4.7435 2.6244 3.3483 5.4226 5.3616 13.9370 7.9869 6.3515 6.2956 4.6956 5.7829 9.4080 53.052 4.2598 4.5337 2.5604 3.1897 5.2880 5.276 10.3993 3.8983 5.3402 4.0758 4.025 5.785 5.6275 53.901 30.221 50.671 89.793 49.177 59.916 41.255 49.770 60.909 144.503 140.971 84.011 113.753 66.25 4.062 7.	21				4.5350	19.5278	5.5616	5.1548	3.0711		5.7624	5.6710	12.1090	4.8537	6.0137	6.0675	4.4027
S					62.694	<u> </u>	68.775	43.252	<u> </u>		45.672	56.147	124.100		74.602	76.413	60.552
23	22		6.8640	6.2573	5.5709		5.5423	4.7435	2.6244		5.4228	5.3616	13.9370		6.3515	6.2956	4.6946
23         S         62.754         53.901         30.221         50.671         89,793         49,177         59,916         41.255         49,770         60,909         144,503         140,971         84,011         113,753         66,266           24         T         4.0481         4.9739         3.6734         8.2406         3.5213         4.5034         2.4636         3.1568         5.0748         5.1826         10,0293         3.8783         5.3265         4.1359         4.0676           25         7         3.9917         4.8642         3.5286         8.1877         3.2734         4.1244         2.2982         2.9951         4.9018         5.0068         10.0127         3.8249         5.3024         4.2110         65.54           26         T         4.0678         4.8285         3.4909         8.1269         3.2283         4.4442         2.2982         2.9951         4.9018         5.0068         10.0127         3.8249         5.3024         4.2113         4.105           26         T         4.0678         4.8285         3.4909         8.1269         3.2283         4.4442         2.2982         4.9311         4.8981         10.0053         3.6710         5.3226         4.1192				49.469	51.036		69.015	47.002			48.532	59.387	107.823		70.635	73.645	56.787
24 T 4.0481 4.9739 3.6734 8.2406 3.5213 4.5034 2.4636 3.1568 5.0748 5.1861 61.438 149.834 141.698 84.227 112.100 65.54  5 76.972 62.234 77.399 143.304 108.625 49.508 62.270 41.685 51.861 61.438 149.834 141.698 84.227 112.100 65.54  25 T 3.9917 4.8642 3.5286 8.1877 3.2734 4.1244 2.2982 2.9951 4.9018 5.0068 10.0127 3.8249 5.3024 4.2113 4.105  5 78.060 63.637 80.575 144.230 116.851 54.057 66.752 43.935 53.691 63.595 150.082 143.676 84.610 110.093 64.938  26 T 4.0678 4.8285 3.4909 8.1269 3.2283 4.4442 2.3124 2.9988 4.8317 4.8981 10.0053 3.6710 5.3226 4.1192 3.984  27 T 3.9240 4.7616 3.5004 8.1976 3.2998 4.1028 2.2402 2.9485 4.8090 4.8272 10.0571 3.6989 5.2750 4.0340 3.992  28 T 3.8698 4.7941 3.4802 8.2040 3.1280 3.9973 2.2393 2.9484 4.7760 4.8639 10.0591 3.6538 5.2951 4.0179 3.954  29 T 3.8281 4.7572 3.4918 8.2084 3.1382 4.1359 2.2147 2.9158 4.7954 4.8764 10.0779 3.6568 5.2888 3.9915 5.3907 69.269 45.130 54.882 65.296 149.111 150.280 84.828 116.156 67.49  30 T 3.7530 4.7879 3.5217 8.1034 3.1057 4.0831 2.2290 2.9304 4.7256 4.8342 10.0595 3.6500 5.3085 3.9972 3.973  31 T 3.9148 4.7783 3.5356 8.2738 3.1482 3.9768 2.2330 2.9447 5.2287 5.7311 15.5427 6.704 6.0237 5.4749 88.360 60.21  32 T 6.5995 6.2722 4.0835 9.2526 3.6375 4.3447 5.6108 4.8672 5.0890 7.5559 7.5519 1.1217 5.1744 9.7991 7.6154 4.597 5.511 4.930 5.0068 11.217 5.1744 9.7991 7.6154 4.597 5.511 4.930 5.0068 1.0217 5.5759 7.6144 4.935 7.5159 7.6144 4.955 7.5159 7.6144 4.955 7.5159 7.5559 7.5539 7.6543 8.8564 4.4550 7.5159 7.5159 7.5559 7.	23																4.0233
S   76.972   62.234   77.399   143.304   108.625   49.508   62.270   41.685   51.861   61.438   149.834   141.698   84.227   112.100   65.54								_									66.262
25 T 3.9917 4.8642 3.5286 8.1877 3.2734 4.1244 2.2982 2.9951 4.9018 5.0068 10.0127 3.8249 5.3024 4.2113 4.105  S 78.060 63.637 80.575 144.230 116.851 54.057 66.752 43.935 53.691 63.595 150.082 143.676 84.610 110.093 64.93  26 T 4.0678 4.8285 3.4909 8.1269 3.2283 4.4442 2.3124 2.9898 4.8317 4.8981 10.0053 3.6710 5.3226 4.1192 3.984  S 76.599 64.108 81.446 145.309 118.483 50.168 66.342 44.013 54.470 65.007 150.193 149.699 84.289 112.555 66.90  27 T 3.9240 4.7616 3.5004 8.1976 3.2998 4.1028 2.2402 2.9485 4.8090 4.8272 10.0571 3.6989 5.2750 4.0340 3.972  28 T 3.8698 4.7941 3.4802 8.2040 3.1280 3.9973 2.2393 2.9484 4.7760 4.8639 10.0591 3.6538 5.2951 4.0179 3.954  S 80.519 64.568 81.696 143.943 122.283 55.776 68.508 44.631 55.105 65.464 149.390 150.404 84.727 115.393 67.42  29 T 3.8281 4.7572 3.4918 8.2084 3.1382 4.1359 2.2147 2.9158 4.7954 4.8764 10.0779 3.6568 5.2888 3.9915 3.949  30 T 3.7530 4.7879 3.5217 8.1034 3.1057 4.0831 2.2290 2.9304 4.7256 4.8342 10.0595 3.6500 5.3085 3.9972 3.973  31 T 3.9148 4.7783 3.5356 8.2738 3.1482 3.9768 2.2320 2.9447 5.2287 5.7311 15.5427 6.7024 6.0237 5.2471 4.427  32 T 6.5995 6.2722 4.0835 9.2526 3.6375 4.3447 2.6216 3.1862 5.0890 5.0999 11.217 5.1744 9.7991 7.6154 4.597  33 47 11.2389 8.3217 6.8617 16.2956 8.2630 6.6708 4.8162 4.1804 5.6077 5.5919 18.2809 7.5539 7.6743 8.7864 4.735	24		4.0481	4.9739		8.2406	3.5213	4.5034	2.4636	3.1568	5.0748	5.1826	10.0293		5.3265	4.1359	4.0671
T		_	76.972	62.234			108.625	49.508	62.270		51.861	61.438	149.834		84.227	112.100	65.548
26 T 4.0678 4.8285 3.4909 8.1269 3.2283 4.4442 2.3124 2.9898 4.8317 4.8981 10.0053 3.6710 5.3226 4.1193 3.984   27 T 5.6.599 64.108 8.1.446 145.309 118.483 50.168 66.342 44.013 54.470 65.007 150.193 149.699 84.289 112.555 66.90   28 T 3.9240 4.7616 3.5004 8.1976 3.2998 4.1028 2.2402 2.9485 4.8090 4.8272 10.0571 3.6989 5.2750 4.0340 3.972   28 T 3.8698 4.7941 3.4802 8.2040 3.1280 3.9973 2.2393 2.9484 4.7760 4.8639 10.0591 3.6538 5.2951 4.0179 3.954   29 T 3.8281 4.7572 3.4918 8.2084 3.1382 4.1359 2.2147 2.9158 4.7954 4.8764 10.0779 3.6568 5.2888 3.9915 3.949   29 T 3.8281 4.7572 3.4918 8.2084 3.1382 4.1359 2.2147 2.9158 4.7954 4.8764 10.0779 3.6568 5.2888 3.9915 3.949   30 T 3.7530 4.7879 3.5217 8.1034 3.1057 4.0831 2.2290 2.9304 4.7256 4.8342 10.0595 3.6500 5.3085 3.9972 3.973   31 T 3.9148 4.7783 3.5556 8.2738 3.1482 3.9768 2.2320 2.9447 5.2287 5.7311 15.5427 6.7024 6.0237 5.2471 4.427   5 4.7214 4.9.352 69.626 127.630 105.155 51.316 58.517 41.300 51.716 62.471 135.117 106.205 45.783 60.881 57.98   32 T 6.5995 6.2722 4.0835 9.2526 3.6375 4.3447 2.6216 3.1862 4.1804 5.6077 5.5919 18.2809 7.5539 7.6743 8.7864 4.735   33 5.751   34 5.751	25				3.5286										5.3024		4.1053
26         S         76.599         64.108         81.446         145.309         118.483         50.168         66.342         44.013         54.470         65.007         150.193         149.699         84.289         112.555         66.90           27         T         3.9240         4.7616         3.5004         8.1976         3.2998         4.1028         2.2402         2.9485         4.8090         4.8272         10.0571         3.6989         5.2750         4.0340         3.972           S         79.406         65.009         81.224         144.055         115.916         54.342         68.480         44.630         54.727         65.961         149.420         148.570         85.050         114.932         67.10           28         T         3.8698         4.7941         3.4802         8.2040         3.1280         3.9973         2.2393         2.9484         4.7760         4.8639         10.0591         3.6538         5.2951         4.0173         3.954           29         T         3.8281         4.7572         3.4918         8.2084         3.1382         4.1359         2.2147         2.9158         4.7954         4.8764         10.0779         3.6568         5.2888         3.9915								54.057				63.595	150.082			110.093	64.938
27 T 3.9240 4.7616 3.5004 8.1976 3.2998 4.1028 2.2402 2.9485 4.8090 4.8272 10.0571 3.6989 5.2750 4.0340 3.972  28 T 3.8698 4.7941 3.4802 8.2040 3.1280 3.9973 2.2393 2.9484 4.7760 4.8639 10.0591 3.6538 5.2951 4.0179 3.954  29 T 3.8281 4.7572 3.4918 8.2084 3.1382 4.1359 2.2147 2.9158 4.7954 4.8764 10.0779 3.6568 5.2888 3.9915 3.949  29 T 3.7530 4.7879 3.5217 8.1034 3.1057 4.0831 2.2290 2.9304 4.7256 4.8342 10.0595 3.6500 5.3085 3.9972 3.973  20 T 3.9148 4.7783 3.5356 8.2738 3.1482 3.9768 2.2320 2.9447 5.2287 5.7311 15.5427 6.7024 6.0237 5.4741 4.929  21 T 3.9148 4.7783 3.5356 8.2738 3.1482 3.9768 2.2320 2.9447 5.2287 5.7311 15.5427 6.7024 6.0237 5.4741 4.929  22 T 6.5995 6.2722 4.0835 9.2526 3.6375 4.3447 2.6216 3.1862 5.0899 5.0999 11.217 5.1744 9.7991 7.6154 4.597  23 T 11.2389 8.3217 6.8617 16.2956 8.2630 6.6708 4.8162 4.1804 5.6077 5.5919 18.2809 7.5539 7.6743 8.7864 4.735	26				3.4909			4.4442	2.3124			4.8981	10.0053		5.3226		3.9844
27         S         79.406         65.009         81.224         144.055         115.916         54.342         68.480         44.630         54.727         65.961         149.420         148.570         85.050         114.932         67.10           28         T         3.8698         4.7941         3.4802         8.2040         3.1280         3.9973         2.2393         2.9484         4.7760         4.8639         10.0591         3.6538         5.2951         4.0179         3.954           5         80.519         64.568         81.696         143.943         122.283         55.776         68.508         44.631         55.105         65.464         149.390         150.404         84.727         115.393         67.42           29         T         3.8281         4.7572         3.4918         8.2084         3.1382         4.1359         2.2147         2.9158         4.7954         4.8764         10.0779         3.6568         5.2888         3.9915         3.949           30         T         3.7530         4.7879         3.5217         8.1034         3.1057         4.0831         2.2290         2.9304         4.7256         4.8342         10.0595         3.6500         5.3085         3.9972				·				50.168	66.342		54.470	65.007	150.193		84.289	112.555	66.909
28         79,406         65,009         81,224         144,055         115,916         54,342         68,480         44,630         54,727         65,961         149,420         148,570         85,050         114,932         67,10           28         T         3,8698         4,7941         3,4802         8,2040         3,1280         3,9973         2,2393         2,9484         4,7760         4,8639         10,0591         3,6538         5,2951         4,0179         3,954           S         80,519         64,568         81,696         143,943         122,283         55,776         68,508         44,631         55,105         65,464         149,390         150,404         84,727         115,393         67,42           29         T         3,8281         4,7572         3,4918         8,2084         3,1382         4,1359         2,2147         2,9158         4,7954         4,8764         10,0779         3,6568         5,2888         3,9915         3,949           30         T         3,7530         4,7879         3,5217         8,1034         3,1057         4,0831         2,2290         2,9304         4,7256         4,8342         10,0595         3,6500         5,3085         3,9972         3,978<	27												10.0571				3.9725
28         S         80.519         64.568         81.696         143.943         122.283         55.776         68.508         44.631         55.105         65.464         149.390         150.404         84.727         115.393         67.42           29         T         3.8281         4.7572         3.4918         8.2084         3.1382         4.1359         2.2147         2.9158         4.7954         4.8764         10.0779         3.6568         5.2888         3.9915         3.949           5         81.396         65.069         81.425         143.866         121.885         53.907         69.269         45.130         54.882         65.296         149.111         150.280         84.828         116.156         67.49           30         T         3.7530         4.7879         3.5217         8.1034         3.1057         4.0831         2.2290         2.9304         4.7256         4.8342         10.0595         3.6500         5.3085         3.9972         3.973           5         83.024         64.652         80.733         145.730         123.161         54.604         68.824         44.905         55.693         65.866         149.384         150.560         84.513         115.990         67.													149.420				67.109
29         T         3.8281         4.7572         3.4918         8.2084         3.1382         4.1359         2.2147         2.9158         4.7954         4.8764         10.0779         3.6568         5.2888         3.9915         3.949           S         81.396         65.069         81.425         143.866         121.885         53.907         69.269         45.130         54.882         65.296         149.111         150.280         84.828         116.156         67.49           30         T         3.7530         4.7879         3.5217         8.1034         3.1057         4.0831         2.2290         2.9304         4.7256         4.8342         10.0595         3.6500         5.3085         3.9972         3.973           S         83.024         64.652         80.733         145.730         123.161         54.604         68.824         44.905         55.693         65.866         149.384         150.560         84.513         115.990         67.08           31         T         3.9148         4.7783         3.5356         8.2738         3.1482         3.9768         2.2320         2.9447         5.2287         5.7311         15.5427         6.7024         6.0237	28											-	10.0591				3.9542
S         81.396         65.069         81.425         143.866         121.885         53.907         69.269         45.130         54.882         65.296         149.111         150.280         84.828         116.156         67.49           30         T         3.7530         4.7879         3.5217         8.1034         3.1057         4.0831         2.2290         2.9304         4.7256         4.8342         10.0595         3.6500         5.3085         3.9972         3.973           S         83.024         64.652         80.733         145.730         123.161         54.604         68.824         44.905         55.693         65.866         149.384         150.560         84.513         115.990         67.08           31         T         3.9148         4.7783         3.5356         8.2738         3.1482         3.9768         2.2320         2.9447         5.2287         5.7311         15.5427         6.7024         6.0237         5.2471         4.427           S         79.593         64.782         80.416         142.729         121.498         56.064         68.732         44.687         50.334         55.558         96.684         81.992         74.479         88.360         60.21      <		S	80.519	64.568	81.696		122.283	55.776	68.508		55.105		149.390		84.727	115.393	67.420
S         81.396         65.069         81.425         143.866         121.885         53.907         69.269         45.130         54.882         65.296         149.111         150.280         84.828         116.156         67.49           30         T         3.7530         4.7879         3.5217         8.1034         3.1057         4.0831         2.2290         2.9304         4.7256         4.8342         10.0595         3.6500         5.3085         3.9972         3.973           S         83.024         64.652         80.733         145.730         123.161         54.604         68.824         44.905         55.693         65.866         149.384         150.560         84.513         115.990         67.08           31         T         3.9148         4.7783         3.5356         8.2738         3.1482         3.9768         2.2320         2.9447         5.2287         5.7311         15.5427         6.7024         6.0237         5.2471         4.427           5         79.593         64.782         80.416         142.729         121.498         56.064         68.732         44.687         50.334         55.558         96.684         81.992         74.479         88	20	T	3.8281	4.7572	3.4918		3.1382		2.2147	2.9158		4.8764	10.0779	3.6568	5.2888	3.9915	3.9497
S         83.024         64.652         80.733         145.730         123.161         54.604         68.824         44.905         55.693         65.866         149.384         150.560         84.513         115.990         67.08           31         T         3.9148         4.7783         3.5356         8.2738         3.1482         3.9768         2.2320         2.9447         5.2287         5.7311         15.5427         6.7024         6.0237         5.2471         4.427           5         79.593         64.782         80.416         142.729         121.498         56.064         68.732         44.687         50.334         55.558         96.684         81.992         74.479         88.360         60.21           3         47.214         49.352         69.626         127.630         105.155         51.316         58.517         41.300         51.716         62.471         135.117         106.205         45.783         60.881         57.98           3         T         11.2389         8.3217         6.8617         16.2956         8.2630         6.6708         4.8162         4.1804         5.6077         5.5919         18.2809         7.5539         7.6743         8.						143.866	121.885	53.907	69.269		54.882	65.296	149.111		84.828	116.156	67.496
S         83.024         64.652         80.733         145.730         123.161         54.604         68.824         44.905         55.693         65.866         149.384         150.560         84.513         115.990         67.08           31         T         3.9148         4.7783         3.5356         8.2738         3.1482         3.9768         2.2320         2.9447         5.2287         5.7311         15.5427         6.7024         6.0237         5.2471         4.427           S         79.593         64.782         80.416         142.729         121.498         56.064         68.732         44.687         50.334         55.558         96.684         81.992         74.479         88.360         60.21           32         T         6.5995         6.2722         4.0835         9.2526         3.6375         4.3447         2.6216         3.1862         5.0890         5.0969         11.1217         5.1744         9.7991         7.6154         4.597           S         47.214         49.352         69.626         127.630         105.155         51.316         58.517         41.300         51.716         62.471         135.117         106.205         45.783         60.	30											4.8342	10.0595				3.9739
S         79.593         64.782         80.416         142.729         121.498         56.064         68.732         44.687         50.334         55.558         96.684         81.992         74.479         88.360         60.21           32         T         6.5995         6.2722         4.0835         9.2526         3.6375         4.3447         2.6216         3.1862         5.0890         5.0969         11.1217         5.1744         9.7991         7.6154         4.597           S         47.214         49.352         69.626         127.630         105.155         51.316         58.517         41.300         51.716         62.471         135.117         106.205         45.783         60.881         57.98           32         T         11.2389         8.3217         6.8617         16.2956         8.2630         6.6708         4.8162         4.1804         5.6077         5.5919         18.2809         7.5539         7.6743         8.7864         4.735									68.824			65.866			84.513	115.990	67.085
S         79.593         64.782         80.416         142.729         121.498         56.064         68.732         44.687         50.334         55.558         96.684         81.992         74.479         88.360         60.21           32         T         6.5995         6.2722         4.0835         9.2526         3.6375         4.3447         2.6216         3.1862         5.0890         5.0969         11.1217         5.1744         9.7991         7.6154         4.597           S         47.214         49.352         69.626         127.630         105.155         51.316         58.517         41.300         51.716         62.471         135.117         106.205         45.783         60.881         57.98           32         T         11.2389         8.3217         6.8617         16.2956         8.2630         6.6708         4.8162         4.1804         5.6077         5.5919         18.2809         7.5539         7.6743         8.7864         4.735	31			4.7783	3.5356		3.1482	3.9768	2.2320			5.7311	15.5427		6.0237	5.2471	4.4274
S         47.214         49.352         69.626         127.630         105.155         51.316         58.517         41.300         51.716         62.471         135.117         106.205         45.783         60.881         57.98           T         11.2389         8.3217         6.8617         16.2956         8.2630         6.6708         4.8162         4.1804         5.6077         5.5919         18.2809         7.5539         7.6743         8.7864         4.735	J.																60.214
S     47.214     49.352     69.626     127.630     105.155     51.316     58.517     41.300     51.716     62.471     135.117     106.205     45.783     60.881     57.98       T     11.2389     8.3217     6.8617     16.2956     8.2630     6.6708     4.8162     4.1804     5.6077     5.5919     18.2809     7.5539     7.6743     8.7864     4.735	32			•	4.0835		3.6375	4.3447	2.6216				11.1217			7.6154	4.5974
	<u> </u>																57.987
	33																
		S	27.724		41.436	72.468	46.291	33.422	31.853	31.478	46.932	56.941	82.202	72.750	58.460	52.768	56.301
	34			·	-	-			•			•					5.0015
<b>S</b> 48.166 49.239 60.873 66.511 61.763 47.791 56.192 39.956 48.273 56.074 75.241 79.589 64.544 53.558 53.30																	53.302
	35																4.6169
<b>S</b> 44.15/ 55.08/ /2.125 /6.181 69.548 43.646 54.643 39.992 37.338 49.980 87.989 87.655 /1.209 62.493 57./4																	57.742
	36			•													4.9269
<b>S</b> 50.383 57.215 65.046 74.333 86.505 49.115 54.038 35.838 49.337 56.561 96.375 104.106 74.017 69.660 54.10				·		·											54.109
	37			<del></del>													4.2283
<b>S</b> 74.740 60.860 77.427 143.248 121.202 49.595 60.797 40.725 51.432 59.997 148.857 142.899 82.010 108.557 63.04		_															63.049
	38																4.0565
S 77.079 63.348 79.590 145.073 118.278 52.752 67.444 43.611 53.504 64.621 150.535 147.458 83.576 114.000 65.71		S	77.079	63.348	79.590	145.073	118.278	52.752	67.444	43.611	53.504	64.621	150.535	147.458	83.576	114.000	65.719

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 10 - Palou, Alex

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1009.2987	922.9142		93.6838
20	S			7.490	1.050		72.473
24	Т	3.8558	9.1282	112.2402		104.9409	
21	S	85.409	46.459	67.356		68.909	
	Т	4.4366	6.3956	117.9920			
22	S	74.228	66.310	64.072			
- 22	Т	3.4091	5.8842	105.5108			
23	S	96.600	72.073	71.651			
24	Т	3.4271	5.8020	81.5047			
24	S	96.092	73.094	92.755			
25	Т	3.4129	5.8270	79.8684			
25	S	96.492	72.780	94.656			
26	Т	3.4320	5.7797	79.5328			
26	S	95.955	73.376	95.055			
27	Т	3.3623	5.7660	78.7769			
2/	S	97.944	73.550	95.967			
28	Т	3.3580	5.8173	78.4564			
28	S	98.070	72.902	96.359			
29	Т	3.3483	5.7848	78.4597			
	S	98.354	73.311	96.355			
30	Т	3.3248	5.7733	78.1612			
30	S	99.049	73.457	96.723			
31	Т	4.3249	7.4592	93.4914			
31	S	76.145	56.855	80.863			
32	Т	3.9578	8.4426	100.8921			
32	S	83.207	50.232	74.932			
33	Т	7.8672	8.0921	140.8378			
	S	41.860	52.408	53.679			
34	Т	4.8465	8.6261	124.1522			
	S	67.950	49.164	60.893			
35	T	4.3610	8.0330	116.3224			
	S	75.514	52.794	64.992			
36	Т	3.7304	6.3719	106.9056			
	S	88.280	66.556	70.717			
37	Т	3.4646	6.0759	82.4522			
	S	95.052	69.799	91.689			
38	Т	3.3528	5.8866	79.6802			
30	S	98.222	72.043	94.879			

Track: Nashville Street Circuit 2.1 mile(s)

O NTT INDYCAR

Round 11

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021



## Section Data for Car 10 - Palou, Alex

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	[10 to I11	11 to I12	I12 to I13	[13 to I14   I	14 to I15
39	Т	3.9254	4.8453	3.5472	8.1680	3.1508	4.1728	2.2766	3.0403	4.8487	4.9963	10.0040	3.6988	5.3074	4.1905	4.0593
39	S	79.378	63.886	80.153	144.578	121.398	53.430	67.385	43.282	54.279	63.729	150.213	148.574	84.530	110.640	65.674
40	Т	3.9515	4.8061	3.5061	8.1647	3.1534	4.0256	2.2618	2.9199	4.7932	4.8526	9.9988	3.6842	6.8955	4.4450	4.5931
40	S	78.854	64.407	81.092	144.636	121.298	55.384	67.826	45.067	54.907	65.616	150.291	149.163	65.062	104.305	58.042
41	Т	5.2111	6.0721	4.2613	11.5695	5.2171	4.8229	3.3042	3.4189	5.5064	5.5753	16.9858	6.6631	8.5765	6.2842	5.1725
41	S	59.794	50.978	66.721	102.071	73.317	46.228	46.429	38.489	47.796	57.111	88.470	82.476	52.310	73.778	51.540
42	Т	6.8152	6.6487	6.0191	16.2236	5.8615	4.7308	3.0040	3.3921	5.8417	5.7585	17.0377	7.4244	8.9482	7.6748	5.4831
42	S	45.720	46.557	47.236	72.790	65.256	47.128	51.068	38.793	45.052	55.294	88.200	74.019	50.137	60.410	48.620
43	Т	6.1338	6.3911	5.4643	17.9866	6.1713	5.1239	3.3674	3.6644	5.8765	5.7972	15.7134	7.2608	8.0855	6.4151	5.1741
43	S	50.799	48.434	52.032	65.655	61.980	43.513	45.557	35.911	44.785	54.925	95.633	75.687	55.487	72.273	51.524
44	Т	7.5362	7.0189	8.2332	20.5447	5.9007	5.2012	3.1197	3.6447	6.0918	6.0436	19.9612	7.2827	6.6884	5.1123	4.8230
44	S	41.346	44.102	34.533	57.480	64.823	42.866	49.174	36.105	43.203	52.685	75.282	75.459	67.077	90.690	55.275
45	Т	8.5826	6.5670	6.3851	18.0112	7.1411	5.6255	2.9894	3.5460	5.8254	5.7115	12.3117	6.4074	6.0044	4.5834	
45	S	36.305	47.137	44.528	65.565	53.563	39.633	51.318	37.110	45.178	55.749	122.057	85.767	74.718	101.156	
46	Т			6.4239	13.2335	5.6510	5.0179	3.2159	3.7042	5.9391	6.2261	18.2310	7.4484	7.1922	6.2562	5.2731
40	S			44.259	89.236	67.687	44.432	47.703	35.525	44.313	51.141	82.427	73.780	62.378	74.108	50.557
47	Т	5.6735	6.7705	6.4096	16.3882	7.1608	5.4103	3.2445	3.6228	5.9781	6.1173	20.2021	6.4192	6.4981	5.7287	5.2756
47	S	54.920	45.720	44.358	72.058	53.416	41.209	47.283	36.323	44.024	52.051	74.385	85.610	69.041	80.932	50.533
48	T	5.2667	6.7332	6.3601	17.6212	7.3154	5.7224	3.3113	3.7131	6.1367	5.9859	18.0663	7.7731	7.2005	6.1405	4.9777
	S	59.162	45.973	44.703	67.016	52.287	38.962	46.329	35.440	42.887	53.193	83.178	70.698	62.306	75.505	53.557
49	T	5.2618	6.6564	5.8898	15.1803	7.4947	5.2396	3.3439	3.7012	6.0938	6.1350	20.0888	7.9804	6.7076	5.5561	4.7640
75	S	59.218	46.503	48.273	77.792	51.036	42.552	45.877	35.554	43.188	51.900	74.804	68.862	66.885	83.446	55.959
50	T	5.6901	6.6371	5.5189	10.7370	3.4810	4.4141	2.5470	3.1848	5.2256	5.2333	12.8272	6.6449	6.3759	6.2830	4.4097
	S	54.760	46.639	51.517	109.985	109.882	50.510	60.231	41.318	50.364	60.843	117.152	82.702	70.364	73.792	60.456
51	ᄑ	4.4581	5.1921	3.8700	8.2951	3.4661	6.1558	2.3647	3.1721	5.1461	6.0038	20.4170	10.0109	7.6769	6.3963	5.1778
	S	69.893	59.619	73.467	142.362	110.355	36.219	64.875	41.484	51.142	53.035	73.602	54.895	58.440	72.485	51.487
52	T	8.3991	7.3131	5.0783	16.8718	5.2087	5.1241	2.9646	3.5984	5.7514	5.9398	15.6110	6.3287	6.1084	5.7468	4.6078
ļ	S	37.098	42.328	55.987	69.993	73.435	43.511	51.747	36.569	45.760	53.606	96.261	86.834	73.446	80.677	57.856
53	T	4.3148	5.4618	4.4888	16.1810	4.3900	4.4359	2.5602	3.1456	5.1851	5.2418	14.8477	6.0178	6.0988	5.9401	4.3353
	S	72.214	56.675	63.339	72.981	87.130	50.261	59.921	41.833	50.757	60.744	101.209	91.320	73.561	78.052	61.493
54	I	4.2198	5.0190	3.6612	8.2038	3.3348	4.4132	2.3688	3.0580	4.9221	5.0507	10.0013	3.8052	5.5899	4.3583	4.3540
ļ	S	73.840	61.675	77.657	143.947	114.700	50.520	64.762	43.032	53.469	63.043	150.253	144.420	80.258	106.380	61.229
55	ፗ	3.9066	4.8396	3.8645	8.2066	3.2302	4.4039	2.3552	3.0279	4.8547	4.9671	11.0579	4.7754	6.1631	6.2988	4.7160
	S	79.760	63.961	73.572	143.897	118.414	50.627	65.136	43.459	54.212	64.104	135.896	115.078	72.794	73.607	56.529
56	I	5.3115	6.0817	6.6342	17.5075	7.1841	5.0310	2.7975	3.3764	5.5124	5.5843	19.7368	7.3002	6.6847	5.3710	4.7320
	S	58.663	50.898	42.856	67.452	53.243	44.316	54.838	38.974	47.744	57.019	76.138	75.278	67.114	86.322	56.338
57	T	4.3835	5.4845	4.0889	14.5920	6.5034	4.7266	2.5521	3.1403	5.2545	5.1772	15.0370	4.8694	6.2926	9.3345	4.4544
	S	71.083	56.440	69.534	80.929	58.815	47.170	60.111	41.904	50.087	61.502	99.935	112.857	71.296	49.669	59.849

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 10 - Palou, Alex

Lap	T/S	I15 to I16	16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.3249	5.8500	79.4063			
39	S	99.046	72.494	95.207			
40	Т	4.0604	7.2104	83.3223			
40	S	81.105	58.817	90.732			
41	Т	5.9391	8.2775	112.8575			
41	S	55.449	51.234	66.987			
42	Т	5.5536	7.9158	124.3328			
42	S	59.298	53.575				
43	Т	5.4612	8.8515	122.9381			
	S	60.301	47.912	61.494			
44	Т	5.7294	8.8104	131.7421			
	S	57.479	48.135	57.385			
45	Т			120.2974	32.5482		104.5735
_ 43	S			62.844	29.767		64.926
46	Т	5.7690	7.9132	130.4745		113.6502	
	S	57.084	53.593			63.628	
47	Т	5.2071	7.6904				
/	S	63.244	55.145	61.068			
48	T	5.2655	7.7965	125.3861			
	S	62.543	54.395	60.294			
49	Т	4.1465	7.8897	122.1296			
	S	79.421	53.752	61.901			
50	T	3.7425	6.2194	99.1715			
	S	87.994	68.188	76.232			
51	T	4.6882	8.9443	111.4353			
	S	70.244	47.415	67.842			
52	Т	4.0410	6.3804				
	S	81.494	66.468				
53	T	4.5422	7.0204	104.2073			
	S	72.502	60.408	72.548			
54	T	3.2352	5.8581	81.4534			
	S	101.792	72.394	92.814			
55	Т	4.6088	7.0553	88.3316			
	S	71.454	60.110	85.587			
56	T	3.8544	6.1687	118.8684			
	S	85.440	68.749				
57	Т	3.5299	6.0224				
	S	93.294	70.419	71.697			

Track: **Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES** 

**Report: Section Data Report Session:** Race

August 8, 2021

Round 11



#### Section Data for Car 10 - Palou, Alex

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
58	Т	4.0337	4.8768	3.6039	8.2138	3.2267	4.2358	2.3241	3.0818	4.9069	4.9622	10.0458	3.6911	5.2777	4.1461	4.0245
36	S	77.247	63.473	78.892	143.771	118.542	52.636	66.008	42.699	53.635	64.167	149.588	148.884	85.006	111.825	66.242
59	Т	3.8813	4.8928	3.5068	8.1279	3.2216	4.1256	2.2249	2.9347	4.7968	4.8842	10.0163	3.6132	5.2235	4.0696	4.0477
39	S	80.280	63.266	81.076	145.291	118.730	54.042	68.951	44.840	54.866	65.192	150.028	152.094	85.888	113.927	65.862
60	Т	3.7857	4.7967	3.4914	7.9648	3.2229	4.4057	2.3042	2.9591	4.7339	4.8993	9.9553	3.6170	5.2098	4.0324	3.9783
	S	82.307	64.533	81.434	148.266	118.682	50.606	66.578	44.470	55.595	64.991	150.947	151.934	86.114	114.978	67.011
61	Т	3.7425	4.7813	3.4854	8.1542	2.9767	4.1608	2.2643	2.9471	4.7603	4.8432	10.0677	3.5293	5.2820	4.0166	3.9012
	S	83.257	64.741	81.574	144.822	128.498	53.585	67.751	44.651	55.287	65.744	149.262	155.709	84.937	115.430	68.336
62	T	3.7851	4.8152	3.4912	8.1169	3.1562	4.1269	2.2061	2.9173	4.8163	4.8485	10.1181	3.6158	5.1681	4.0035	4.0183
	S	82.320	64.285	81.439	145.488	121.190	54.025	69.539	45.107	54.644	65.672	148.519	151.984	86.809	115.808	66.344
63	Т	3.7518	4.7787	3.4898	8.1041	3.1892	4.0792	2.2042	2.9182	4.7900	4.8388	10.0412	3.5719	5.2267	4.0070	3.9857
	S	83.051	64.776	81.471	145.717	119.936	54.656	69.599	45.093	54.944	65.803	149.656	153.852	85.835	115.707	66.887
64	Т	3.7645	4.7440	3.5410	8.1561	3.0613	3.9936	2.1884	2.9071	4.8007	4.8150	10.1373	3.5765	5.2030	4.0168	3.9660
	S	82.771	65.250	80.293	144.788	124.947	55.828	70.101	45.265	54.822	66.129	148.237	153.655	86.226	115.424	67.219
65	Т	3.6749	4.7545	3.5475	8.2233	2.9839	3.9815	2.2302	2.9034	4.8138	4.8408	10.0736	3.5957	5.2498	3.9981	4.0154
	S	84.789	65.106	80.146	143.605	128.188	55.998	68.787	45.323	54.672	65.776	149.175	152.834	85.458	115.964	66.392
66	Т	3.7236	4.7907	3.5021	8.1971	3.0242	3.9882	2.2084	2.8800	4.7766	4.8089	10.0773	3.6573	5.2465	4.0137	4.0184
	S	83.680	64.614	81.185	144.064	126.480	55.904	69.466	45.691	55.098	66.212	149.120	150.260	85.512	115.513	66.343
67	T	3.7058	4.7539	3.6490	8.0824	3.0811	4.0231	2.1973	2.8887	4.7992	4.7814	10.0778	3.6285	5.2812	3.9660	3.9938
	S	84.082	65.114	77.917	146.109	124.144	55.419	69.817	45.554	54.839	66.593	149.113	151.453	84.950	116.903	66.751
68	T	3.6707	4.8199	3.5584	8.1554	3.0123	3.9659	2.1603	2.8922	4.7795	4.8217	10.0988	3.5871	5.3245		4.0328
	S	84.886	64.222	79.901	144.801	126.979	56.218	71.013	45.499	55.065	66.037	148.803	153.200	84.259	116.814	66.106
69	T	3.6261	4.7777	3.5121	8.0926	3.0022	3.9849	2.2256	2.9027	4.7838	4.8260	10.1021	3.5607	5.3031	3.9356	4.0516
	S	85.930	64.790	80.954	145.925	127.407	55.950	68.929	45.334	55.015	65.978	148.754	154.336	84.599	117.806	65.799
70	T	3.6861	4.7949	3.5196	8.0912	3.1188	4.0181	2.2153	2.8988	4.7896	4.8542	10.1005	3.6469	5.3059	3.9712	4.0433
	S	84.531	64.557	80.781	145.950	122.643	55.488	69.250	45.395	54.949	65.595	148.778	150.688	84.554	116.750	65.934
71	I	3.6618	4.7801	3.5643	8.1004	3.0832	4.0111	2.1511	2.8854	4.8138	4.8446	9.9821	3.6689	5.3933	4.0278	4.0232
ļ	S	85.092	64.757	79.768	145.784	124.059	55.584	71.317	45.606	54.672	65.725	150.542	149.785	83.184	115.109	66.263
72	I	3.6508	4.7440	3.5027	8.0478	2.9909	4.0381	2.2065	2.9015	4.8104	4.8973	10.0450	3.6472	5.3225	4.0236	4.0240
<u> </u>	S	85.349	65.250	81.171	146.737	127.888	55.213	69.526	45.353	54.711	65.017	149.600	150.676	84.291	115.229	66.250
73	Ţ	3.7453	4.7821	3.5490	8.1902	2.9883	3.9455	2.2005	2.9062	4.7641	4.8517	10.0015	3.6489	5.4587	4.0678	4.1168
-	S	83.195	64.730	80.112	144.186	127.999	56.509	69.716	45.279	55.243	65.628	150.250	150.606	82.187	113.977	64.757
74	Ţ	3.7467	4.8116	3.5811	8.0268	3.1171	4.0047	2.1951	2.8997	4.8348	4.9108	10.0159	3.5685	5.3216		4.0575
<b>-</b>	S	83.164	64.333	79.394	147.121	122.710	55.673	69.887	45.381	54.435	64.839	150.034	153.999	84.305	114.002	65.703
75	T	3.6630	4.8438	3.5661	8.1006	2.9930	4.0000	2.1996	2.9183	4.7837	4.9058	11.9160	5.4455	8.6207	5.7875	4.8527
-	S	85.064	63.905	79.728	145.780	127.798	55.739	69.744	45.092	55.016	64.905	126.110	100.917	52.042	80.110	54.937
76	S	4.4327	5.2161	3.7682	8.5499	3.7695	4.6492	2.5504	3.1822	5.1602	5.1568	16.4033	7.5866	10.0264	9.9065	
	5	70.294	59.344	75.452	138.120	101.472	47.955	60.151	41.352	51.002	61.745	91.611	72.436	44.746	46.801	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

#### Section Data for Car 10 - Palou, Alex

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т	3.3072	5.8014	79.7595			
58	S	99.576	73.101	94.785			
59	T	3.3848	5.7737	78.7254			
59	S	97.293	73.452	96.030			
60	Т	3.3165	5.7250	78.3980			
60	S	99.297	74.077	96.431			
61	Т	3.3293	5.7393	77.9812			
	S	98.915	73.892	96.946			
62	Т	3.2788	5.7806	78.2629			
02	S	100.439	73.365	96.597			
63	Т	3.2634	5.7831	78.0230			
	S	100.913	73.333	96.895			
64	Т	3.2175	5.7210	77.8098			
04	S	102.352	74.129	97.160			
65	Т	3.2703	5.8036	77.9603			
	S	100.700	73.074	96.972			
66	Т	3.3126	5.7375	77.9631			
	S	99.414	73.916	96.969			
67	Т	3.2816	5.8120	78.0028			
	S	100.353	72.968	96.920			
68	Т	3.2735	5.8451	77.9671			
	S	100.601	72.555	96.964			
69	Т	3.2602	5.8122	77.7592			
	S	101.012	72.966	97.223			
70	T	3.2808	5.8354	78.1706			
	S	100.377	72.676	96.712			
71	Т	3.2768	5.7881	78.0560			
	S	100.500	73.269	96.854			
72	T	3.3009	5.8239	77.9771			
<u> </u>	S	99.766	72.819	96.952			
73	Т	3.2850	5.8391	78.3407			
	S	100.249	72.629	96.502			
74	Т	3.3068	5.8437	78.3093			
<u> </u>	S	99.588	72.572	96.540			
75	Т	4.3993	6.9382	89.9338		ļ	
	S	74.857	61.124	84.062			
76	Т			433.5797	342.2921		98.4041
	S			17.436	2.831		68.997

Track: Nashville Street Circuit 2.1 mile(s)

Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

# INDYCAR SERIES August 8, 2021

#### Section Data for Car 10 - Palou, Alex T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 I9 to I10 Т 3,2232 5.2837 5.3779 18.5139 5.2759 6.1382 6.1254 4.8352 18.0778 5,4978 4.7123 2,6665 4.6136 77 S 58.802 69.573 47.313 57.532 40.826 49.810 59.207 81.168 104.161 73.089 75.691 57.784 65.324 3.2588 Т 6.2176 5.6173 5.3836 15.0944 4.7184 4.8957 2.6434 5.4646 5.6772 16.4529 6.2730 6.7938 8.5814 4.6190 78 S 50.114 55,106 52,812 78,235 81,066 45,541 58.035 40,380 48,161 56,086 91,335 87,605 66,036 54.028 57.716 Т 4.0431 5.0421 3.6732 8.0571 3.3186 4.2911 2.3934 3.0713 5.0317 5.1183 9.8769 3.6984 5.5876 4.1713 4.3139 **79** S 115.259 42.845 152,146 77.067 61.392 77,403 146.568 51.957 64.097 52,305 62,210 148.590 80,291 111.149 61.798 Т 3.9089 4.9775 3.7033 8.0295 3.0947 4.1334 2.3340 3.0720 4.9885 5.0957 9.8035 3.7487 5.3982 4.0769 4.2104 80 123.598 S 79.713 62.189 76.774 147.071 53.940 65.728 42.836 52.758 62.486 153.285 146.596 83.109 113.723 63.317 4.9119 7.3688 5.4331 14.8561 Т 81 63,436 42.008 52.331 79.490

Report:

**Nashville Street Circuit** Track: 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 Race

# TAG

### Section Data for Car 10 - Palou, Alex

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	5.3192	8.0436	116.1869		109.0704	
//	S	61.911	52.724	65.068		66.300	
78	Т	3.5928	6.1298	111.4137			
76	S	91.661	69.185	67.855			
79	Т	3.4249	6.0169	81.1298			
79	S	96.154	70.483	93.184			
80	Т	3.3978	6.0635	80.0365			
80	S	96.921	69.942	94.457			
81	T						
91	S						



Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

INDYCAR
SERVES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



#### Section Data for Car 12 - Power, Will

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	Т	8.2469	5.9873	4.4270	18.3477	4.5987	5.3282	3.8039	3.5932	5.5495	5.9800	18.3893	4.2189	6.6113	4.5531	4.7164
1	S	37.783	51.700	64.224	64.363	83.176	41.844	40.329	36.622	47.424	53.246	81.717	130.258	67.859	101.829	56.524
	Т	4.6353	5.1990	3.8223	8.3023	3.3819	4.6071	3.9877	4.2554	6.4714	6.2756	20.4301	7.8031	7.6598	8.0951	5.4923
2	S	67.221	59.539	74.384	142.239	113.102	48.394	38.471	30.923	40.668	50.738	73.555	70.427	58.570	57.274	48.539
	Т	8.4804	7.1683	5.6795	19.8352	6.6534	5.0179	3.2515	3.4634	6.1825	6.6395	17.7702	6.3309	7.1548	6.9741	5.1241
3	S	36.742	43.183	50.060	59.536	57.489	44.432	47.181	37.995	42.569	47.957	84.564	86.804	62.704	66.480	52.027
	Т	6.0711	6.1654	5.4393	16.6945	4.9481	5.2297	3.7990	3.9085	6.2536	6.0564	19.2129	6.4807	6.1270	6.0864	4.8041
4	S	51.324	50.207	52.271	70.736	77.302	42.632	40.381	33.668	42.085	52.574	78.214	84.797	73.223	76.176	55.492
5	Т	4.2996	5.0684	3.7344	8.2224	3.3513	4.2560	2.3681	3.1036	4.9764	5.0366	10.0383	3.8336	6.8503	8.0486	5.7383
3	S	72.470	61.074	76.135	143.621	114.135	52.386	64.782	42.399	52.886	63.219	149.699	143.350	65.491	57.605	46.458
6	Т	5.6872	5.8698	4.5427	15.2622	5.5524	5.2033	3.8160	4.2789	7.3009	6.2415	21.9844	6.7066	7.0720	8.8365	5.2524
6	S	54.788	52.735	62.588	77.375	68.889	42.849	40.202	30.753	36.048	51.015	68.354	81.941	63.438	52.468	50.756
7	Т	6.9231	6.4274	4.9654	20.3937	6.9054	5.3963	2.9249	3.4155	5.6575	5.9433	23.2670	8.0880	8.3910	8.1497	5.6199
	S	45.007	48.160	57.260	57.906	55.391	41.316	52.449	38.528	46.519	53.574	64.586	67.946	53.466	56.890	47.437
8	Т	6.1346	6.5882	5.0965	21.3277	6.8837	5.0381	3.1740	3.3729	6.3364	7.4689	19.9733	7.6858	6.7076	10.1617	6.0706
	S	50.792	46.985	55.787	55.370	55.566	44.254	48.333	39.014	41.535	42.631	75.237	71.501	66.885	45.626	43.915
9	Т	4.5544	5.2624	3.9788	18.8935	4.7610	4.5424	2.4534	3.1954	5.3339	5.4233	16.9899	4.6245	6.3358	7.0896	4.3803
	S	68.415	58.822	71.458	62.503	80.340	49.083	62.529	41.181	49.341	58.711	88.448	118.833	70.810	65.397	60.861
10	Т	4.0664		3.7172	8.2520	3.2363	4.1393	2.3256	3.0135	4.9058	4.9827	10.0426	3.6976	5.3918	4.0936	4.0650
	S	76.626	62.981	76.487	143.106	118.191	53.863	65.965	43.667	53.647	63.903	149.635	148.622	83.207	113.259	65.582
11	Т	3.7972	4.8378	3.6547	8.2485	3.1915	4.0644	2.3173	2.9959			9.7594	3.7294		4.1070	4.0033
	S	82.058	63.985	77.795	143.167	119.850	54.855	66.202	43.924	53.743	64.285	153.977	147.355	80.907	112.889	66.593
12	T	3.7483		3.6778	8.2520	3.0806	3.9904	2.2569	2.9866		4.9069	10.1169	3.6564		4.0001	3.9789
12	S	83.129	•	77.307	143.106	124.164	55.873	67.973	44.060	54.881	64.890	148.536	150.297	84.025	115.906	67.001
13	T	3.6528	4.7344	3.6786	8.3297	2.9958	3.9213	2.2085	2.9379	4.8648	4.9156	10.1587	3.6123	5.2880	3.9801	3.9984
	S	85.302	65.382	77.290	141.771	127.679	56.857	69.463	44.791	54.099	64.775	147.925	152.132	84.840	116.489	66.674
14	Т	3.6378		3.5293	8.2195	3.0082	3.9460	2.2711	2.9076		4.8220	10.1470	3.6149		4.0167	3.9370
	S	85.654	65.697	80.559	143.672	127.152	56.501	67.548	45.258		66.033	148.096	152.022	85.970	115.427	67.714
15	T	3.5762	4.7565	3.6026	8.2807	3.0144	3.8840	2.1898	2.9081	4.7416	4.8494	10.1765	3.6194	•	3.9519	3.9447
<u> </u>	S	87.129	65.078	78.920	142.610	126.891	57.403	70.056	45.250	55.505	65.659	147.666	151.833	85.059	117.320	67.582
16	T	3.6383		3.6337	8.2729	3.0992	3.9206	2.2790	2.9358		1	13.2436	5.3026	6.3655	5.8852	4.8502
<u>-</u> _	S	85.642	65.188	78.245	142.744	123.419	56.867	67.314	44.823	54.882	65.015	113.468	103.637	70.479	78.780	54.965
17	Т	4.3980	5.1655	4.0315	10.4043	5.7868	7.4018	2.9256	3.5065	6.0358	5.8163	19.7829	6.6482	5.7774	6.6123	5.0217
	S	70.848	59.926	70.524	113.502	66.099	30.122	52.437	37.528	43.603	54.744	75.961	82.661	77.654	70.117	53.088
18	I	5.3794		4.6386	16.6330	6.0138	4.8576	2.8417	3.3615	5.6128	5.4690	23.2113	5.2737	6.2719	5.4917	4.5845
<u> </u>	S	57.923	50.058	61.294	70.998	63.604	45.898	53.985	39.146		58.221	64.741	104.205	71.531	84.425	58.150
19	T	5.9565	5.3874	5.0113	21.2548	3.9627	4.4001	2.3937	3.2335	5.3310	6.2915	16.8846	5.4020		6.7098	4.2556
	S	52.311	57.457	56.735	55.560	96.525	50.670	64.089	40.696	49.368	50.609	89.000	101.730	72.447	69.098	62.645

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

### Section Data for Car 12 - Power, Will

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.2658	6.5697	114.1869		141.5872	
1	S	100.838	64.553	66.207		51.074	
_	Т	7.7024	10.8496	118.9704			
2	S	42.755	39.088	63.545			
	Т	8.6208	9.6922	134.0387			
3	S	38.200	43.756	56.402			
	Т	4.8586	6.3828	118.5181			
4	S	67.780	66.443	63.788			
5	Т	8.1818	7.9565	95.0642			
3	S	40.250	53.301	79.525			
6	Т	7.1447	10.1471	130.8986			
<u> </u>	S	46.093	41.794				
7	Т	6.3545	8.9118	137.7344			
	S	51.824	47.588	54.888			
8	Т	11.9999	7.9391	141.9590			
•	S	27.443	53.418	53.255			
9	Т	3.5598	6.0241	107.4025			
<u> </u>	S	92.510	70.399	70.389			
10	Т	3.3313	5.8087	79.9843			
10	S	98.856	73.010	94.519			
11	T	3.2701	5.7736	79.1453			
11	S	100.706	73.453	95.521			
12	T	3.2263	5.7177	78.4931			
12	S	102.073	74.172	96.314			
13	Т	3.2400	5.6906	78.2075			
13	S	101.641	74.525	96.666			
14	T	3.2044	5.7433	77.6869			
	S	102.771	73.841	97.314			
15	T	3.2279	5.6843	77.6824			ļ
	S	102.022	74.607	97.319			
16	Т	4.9674	7.7589	90.5943			
	S	66.296	54.659				
17	T	5.9554	7.6091	112.8791			
	S	55.297	55.735	66.974			
18	T	3.8786	6.3706	116.0734			
	S	84.906	66.570	65.131			
19	T	4.6166	8.1137	115.3974			
	S	71.333	52.268	65.513			

**Nashville Street Circuit** 2.1 mile(s) Track:

Round 11

**Report: Section Data Report** 

**NTT INDYCAR SERIES Session:** August 8, 2021 NOVCAR Race

#### Section Data for Car 12 - Power, Will

Lap	T/S	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
30	Т	4.4335	6.0039	6.7706	18.6757	7.6960	5.5293	3.4244	3.6709	5.6408	5.8326	20.9573	7.2600	7.5871	7.3710	
20	S	70.281	51.557	41.993	63.232	49.701	40.322	44.799	35.847	46.657	54.591	71.704	75.695	59.131	62.900	
24	Т			6.5101	16.9627	5.0299	4.9211	2.7636	3.4307	5.8476	7.6237	17.7945	5.1078	6.1496	7.0169	4.5549
21	S			43.673	69.618	76.045	45.306	55.511	38.357	45.007	41.766	84.449	107.589	72.954	66.074	58.528
22	Т	6.2388	5.2978	6.3515	14.6901	3.9261	4.5842	2.4932	3.2772	7.4567	5.7804	17.4446	6.2089	6.0164	7.3509	4.4524
	S	49.944	58.429	44.764	80.388	97.425	48.635	61.531	40.153	35.295	55.084	86.143	88.509	74.569	63.072	59.876
23	Т	7.3131	7.5839	7.3174	18.6544	3.8510	4.3268	2.4221	3.1865	5.3164	5.4135	12.5659	6.4319	6.8681	7.4822	4.3302
23	S	42.607	40.816	38.855	63.305	99.325	51.529	63.337	41.296	49.504	58.818	119.588	85.441	65.322	61.965	61.565
24	Т	4.1696	4.9494	3.8025	8.2585	3.1866	4.2394	2.3615	3.1467	5.1762	5.2412	10.0942	3.8242	5.4281	4.1837	4.1528
24	S	74.729	62.542	74.771	142.993	120.034	52.591	64.963	41.819	50.845	60.751	148.870	143.702	82.651	110.820	64.195
25	Т	4.1338	4.8774	3.7267	8.2577	3.1586	4.0521	2.2809	3.0027	4.9367	4.9765	10.0827	3.6891	5.3668	4.1100	4.0455
25	S	75.376	63.465	76.292	143.007	121.098	55.022	67.258	43.824	53.311	63.983	149.040	148.965	83.595	112.807	65.898
26	Т	3.9464	4.7651	3.6612	8.2653	3.0428	3.9393	2.2208	2.9471	4.9342	4.9299	10.0864	3.5497	5.3350	4.0245	3.9729
20	S	78.956		77.657	142.876	125.707	56.598	69.078	44.651	53.338	64.587	148.985	154.815	84.093	115.203	67.102
27	Т	3.7209	4.7040	3.8301	8.4070	3.0316	3.8751	2.1843	2.9017	4.8047	4.8640	10.1057	3.6185	5.2314	4.0050	3.9568
27	S	83.741	65.805	74.233	140.467	126.171	57.535	70.233	45.350	54.776	65.462	148.701	151.871	85.758	115.764	67.375
28	Т	3.6442	4.7244	3.7581	8.3755	3.1085	3.9007	2.2207	2.8709	4.7727	4.8163	10.1195	3.6186	5.3850	4.0072	3.9396
26	S	85.503	65.521	75.655	140.996	123.050	57.158	69.081	45.836	55.143	66.111	148.498	151.867	83.312	115.701	67.670
29	Т	3.6181	4.7422	3.6530	8.2625	3.0377	3.8711	2.1847	2.8931	4.9084	4.7970	10.0981	3.6148	5.3064	3.9829	3.9770
29	S	86.120	65.275	77.831	142.924	125.918	57.595	70.220	45.484	53.619	66.377	148.813	152.027	84.546	116.407	67.033
30	Т	3.6186	4.6812	3.6579	8.2355	3.0448	3.8454	2.1836	2.8970	4.8105	4.8111	10.0916	3.5942	5.2828	3.9650	3.9970
30	S	86.108	66.125	77.727	143.393	125.624	57.980	70.255	45.423	54.710	66.182	148.909	152.898	84.924	116.932	66.698
31	Т	3.6355	4.7639	3.6481	8.1427	3.0869	3.8984	2.2237	2.9914	4.8686	4.8815	11.2375	4.7479	5.8045	5.4968	5.0034
31	S	85.708	64.977	77.936	145.027	123.911	57.191	68.988	43.990	54.057	65.228	133.724	115.745	77.291	84.347	53.282
32	T	5.9123	5.9425	3.9686	9.4956	4.0424	4.4719	2.3794	3.2033	5.2082	5.3892	16.9383	8.0586	10.8736	6.6970	
J2	S	52.702	52.090	71.642	124.364	94.622	49.857	64.474	41.080	50.532	59.083	88.718	68.194	41.259	69.230	
33	Т			6.5439	16.2851	8.4781	6.6618	4.7738	4.0175	5.5996	5.5860	18.1960	7.9382	7.6839	8.6074	4.8230
	S			43.448	72.515	45.116	33.468	32.136	32.754	47.000	57.001	82.586	69.228	58.387	53.865	55.275
34	Т	6.5034		4.3664	18.6777	5.6624	4.6029	2.5922	3.2836	5.7133	6.0663	19.6743	6.8577	7.0832	8.9545	4.8668
J	S	47.912		65.115	63.226	67.551	48.438	59.181	40.075	46.065	52.488	76.380	80.136	63.338	51.777	54.777
35	Т	6.9593		3.9505	15.7877	5.7446	4.8535	2.6284	3.3041	7.6918	6.4343	16.9899	5.6252	6.7250	7.5811	4.5031
	S	44.773		71.970	74.799	66.584	45.937	58.366	39.827	34.216	49.486	88.448	97.693	66.712	61.157	59.202
36	Т	5.7411		4.3331	16.3127	4.3239	4.5500	3.0367	3.6505	5.4082	5.8042	15.3000	5.4346	5.9506	6.8189	4.9630
	S	54.274		65.615	72.392	88.462	49.001	50.518	36.047	48.663	54.858	98.217	101.120	75.393	67.993	53.716
37	ᄑ	4.3299	<del></del>	3.8008	8.2931	3.3222	4.4659	2.4784	3.2260		5.2491	10.0959	3.9113	5.5494		4.1667
	S	71.963		74.805	142.397	115.135	49.924	61.898	40.791	51.639	60.660	148.845	140.502	80.844	108.496	63.981
38	ᄑ	4.1246		3.6331	8.2454	3.2230	4.0812	2.2851	3.0318		4.9286	10.0727	3.6343	5.2949		4.0560
	S	75.545	64.654	78.258	143.220	118.678	54.630	67.135	43.404	53.805	64.604	149.188	151.211	84.730	110.408	65.728

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 12 - Power, Will

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1241.8044	1130.5251		118.4738
	S			6.088	0.857		57.308
21	Т	5.3073	8.9183	120.1743		112.9798	
	S	62.050	47.553	62.909		64.006	
22	Т	5.0854	6.4616	113.1162			
	S	64.758					
23	Т	5.7793	6.4876	115.3303			
	S	56.982	65.369	65.551			
24	Т	3.3834	5.9111	81.5091			
24	S	97.334		92.750			
25	Т	3.3256		79.8910			
	S	99.025	72.269	94.629			
26	Т	3.3171	5.6923	78.6300			
20	S	99.279	74.503	96.147			
27	Т	3.3027	5.7478	78.2913			
	S	99.712	73.783	96.562			
28	Т	3.2544	5.7044	78.2207			
	S	101.192	74.345	96.650			
29	Т	3.2347	5.7067	77.8884			
29	S	101.808	74.315	97.062			
30	Т	3.3103		77.7457			
30	S	99.483	74.152	97.240			
31	Т	5.2072	6.4337	86.0717			
	S	63.243	65.917	87.834			
32	Т			112.3309	32.2671		97.1376
	S			67.301	30.026		69.896
33	Т	7.7155		144.5658		127.4920	
	S	42.683				56.720	
34	T	4.6720	<u> </u>	124.3711		<u> </u>	
	S	70.488		60.786			
35	Т	4.4019		116.6146			
	S	74.813	52.251	64.829			
36	Т	3.6412	6.1346	106.7369			
	S	90.442	69.131	70.828			
37	Т	3.4738		82.6355			
<u></u>	S	94.801					
38	Т	3.4659		79.7820			
	S	95.017	72.780	94.758			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

NTT

INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



#### Section Data for Car 12 - Power, Will

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11 I	11 to I12	I12 to I13	I13 to I14	14 to I15
30	Т	3.8832	4.7305	3.7026	8.3205	3.1024	3.9626	2.2887	3.0758	4.9849	4.9948	10.0218	3.6656	5.3760	4.1092	4.0004
39	S	80.241	65.436	76.789	141.928	123.292	56.265	67.029	42.783	52.796	63.748	149.946	149.920	83.452	112.829	66.641
40	Т	3.8947	4.7433	3.6081	8.2452	3.0463	3.9244	2.2344	2.8822	4.8781	4.9115	9.8018	3.6010	7.5291	4.2194	4.0814
40	S	80.004	65.260	78.800	143.224	125.562	56.812	68.658	45.656	53.952	64.829	153.311	152.609	59.587	109.882	65.318
41	Т	5.4207	6.0482	4.1874	11.9977	5.5845	4.9107	3.1655	3.3579	5.6230	5.5661	16.8551	6.6473	8.4561	6.5061	5.0753
41	S	57.482	51.180	67.899	98.428	68.493	45.402	48.463	39.188	46.805	57.205	89.156	82.672	53.055	71.262	52.527
42	Т	6.9510	6.5494	5.3360	16.8224	5.6476	4.6835	3.1765	3.3492	6.0246	5.8247	17.1697	6.8365	9.0315	8.4114	5.0793
42	S	44.827	47.263	53.283	70.199	67.728	47.604	48.295	39.290	43.685	54.665	87.522	80.384	49.675	55.120	52.486
43	Т	6.0493	6.1315	4.9953	18.1620	6.1405	5.2314	3.2212	3.4400	5.7981	5.6912	16.8161	7.0224	7.8231	6.6055	5.1422
43	S	51.509	50.484	56.917	65.021	62.291	42.619	47.625	38.253	45.391	55.948	89.362	78.256	57.348	70.189	51.844
44	Т	7.2116	6.8733	8.5537	19.6983	5.8781	5.0426	3.2262	3.5860	5.7694	5.7478	21.1747	6.6677	6.9816	4.8547	4.6382
44	S	43.207	45.036	33.239	59.950	65.072	44.214	47.551	36.696	45.617	55.397	70.968	82.419	64.260	95.503	57.477
45	Т	8.5083	6.3187	6.2781	18.8815	7.1249	5.0745	3.0303	3.5014	5.6768	5.6972	12.9268	6.2603	6.0468	4.9528	
45	S	36.622	48.989	45.287	62.543	53.685	43.936	50.625	37.582	46.361	55.889	116.249	87.783	74.194	93.611	
46	Т			5.9230	14.1752	5.5898	4.8968	3.2072	3.4680	6.3052	6.7755	18.3836	6.9092	6.6168	6.8558	5.0423
40	S			48.002	83.308	68.428	45.531	47.833	37.944	41.740	46.994	81.743	79.538	67.803	67.627	52.871
47	Т	5.7086	6.3003	6.1102	16.3904	6.8220	5.1188	3.2869	3.4686	6.2550	6.6625	18.1957	6.9188	6.8596	6.7731	5.0190
47	S	54.583	49.132	46.532	72.049	56.069	43.556	46.673	37.938	42.075	47.791	82.587	79.428	65.403	68.453	53.116
48	Т	5.1587	6.7027	6.8114	17.0246	6.4265	4.8234	3.1400	3.4055	6.1038	6.6584	18.1803	7.1806	7.0758	6.9173	5.0668
	S	60.401	46.182	41.742	69.365	59.519	46.224	48.856	38.641	43.118	47.821	82.657	76.532	63.404	67.026	52.615
49	Т	5.6404	6.4179	6.2395	16.9425	6.6969	4.7830	3.1481	3.4192	6.2222	6.5400	18.9518	7.6529	6.9775	6.6113	4.9872
49	S	55.243	48.232	45.567	69.701	57.116	46.614	48.731	38.486	42.297	48.686	79.292	71.809	64.298	70.128	53.455
50	Т	5.5007	6.1649	5.2420	10.0290	3.8979	4.5399	2.4986	3.3406	5.5560	5.9875	13.7110	6.5901	6.3757	6.3903	4.4389
	S	56.646	50.211	54.238	117.749	98.130	49.110	61.398	39.391	47.369	53.179	109.600	83.390	70.367	72.553	60.058
51	T	3.9630	5.0711	4.0354	8.4049	3.3884	4.8805	2.4520	3.1576	5.1639	5.9905	18.9772	7.5937	7.0827	6.7193	4.6819
	S	78.625	61.041	70.456	140.502	112.885	45.683	62.565	41.674	50.966	53.152	79.186	72.369	63.343	69.001	56.941
52	Т	8.7531	6.8570	5.1807	15.7140	6.0143	5.0072	2.9676	3.4485	5.7246	6.0074	15.0346	5.4236	6.1010	5.5792	
	S	35.598	45.143	54.880	75.150	63.598	44.527	51.695	38.159	45.974	53.003	99.951	101.325	73.535	83.101	
53	Т			4.4436	15.9954	4.3864	4.5415	2.5212	3.3004	5.4047	5.5335	12.5105	5.1881	6.0427	4.9044	4.2984
	S			63.984	73.828	87.201	49.093	60.848	39.871	48.695	57.542	120.117	105.924	74.244	94.535	62.021
54	Т	4.7447	5.3406	3.9288	8.6082	3.5389	4.4598	2.3523	3.1348	5.1493	5.1372	10.0662	3.7429	5.5951	4.1979	
	S	65.671	57.961	72.368	137.184	108.084	49.992	65.217	41.977	51.110	61.981	149.284	146.823	80.184	110.445	
55	Т			4.6831	8.7254	3.1756	4.0346	2.2059	3.0133	5.4755	5.5492	11.9367	4.4363	5.7137	5.1109	4.4004
	S			60.712	135.342	120.450	55.261	69.545	43.670	48.065	57.379	125.891	123.875	78.519	90.715	60.583
56	T	5.1115	6.8942	5.9385	12.4123	8.3011	5.9599	3.1388	3.5817	5.8735	5.7379	15.7726	8.4449	6.3085	5.5726	4.4039
	S	60.959	44.899	47.877	95.140	46.078	37.409	48.875	36.740	44.808	55.492	95.275	65.074	71.116	83.199	60.535
57	I	4.1609	5.1861	4.0502	16.3818	6.1609	5.0016	2.6178	3.4548	5.5330	5.3941	12.1624	4.4819	5.5619	7.8480	4.5821
	S	74.885	59.688	70.199	72.087	62.085	44.577	58.602	38.089	47.566	59.029	123.555	122.614	80.662	59.077	58.181

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

## Section Data for Car 12 - Power, Will

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.4301	5.8562	79.5053			
39	S	96.008	72.417	95.088			
40	Т	3.4653	7.0044	82.0706			
40	S	95.033	60.546	92.116			
44	Т	6.0075	8.1175	113.5266			
41	S	54.818	52.244	66.592			
	Т	5.8559	7.6322	124.3814			
42	S	56.237	55.566	60.781			
42	Т	5.6096	9.2278	123.1072			
43	S	58.706	45.958	61.410			Î
44	Т	6.5315	8.9014	131.3368			
44	S	50.420	47.643	57.562			
45	Т			120.5281	31.2475		105.1744
45	S			62.724	31.006		64.555
46	Т	5.8499	7.9257	128.7038		112.8100	
46	S	56.295	53.508	58.740		64.102	
47	Т	5.1836	7.7387	122.8118			
47	S	63.531	54.801	61.558			
48	Т	5.4377	7.8575	123.9710			
40	S	60.562	53.973	60.982			
49	Т	5.4341	8.1022	124.7667			
49	S	60.602	52.343	60.593			
50	Т	3.6910	6.3777	100.3318			
50	S	89.222	66.496	75.350			
51	Т	4.8214	10.4445	106.8280			
	S	68.303	40.604	70.768			
52	Т			117.7571	31.3412		102.5353
	S			64.200	30.913		66.217
53	T	3.7316	6.8987	110.3661		94.2467	
	S	88.251	61.474	68.499		76.728	
54	Т			89.7275	22.3643		74.5798
	S			84.255	43.322		91.037
55	Т	3.7933	6.6683	90.3727		83.1561	
	S	86.816	63.598	83.654		86.961	
56	Т	3.8197	6.2646				
	S	86.216	67.696				
57	Т	3.5234		102.1709			
	S	93.466	69.867	73.994			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

Pata Report NTT INDYCAR SERIES

August 8, 2021



#### Section Data for Car 12 - Power, Will

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	Т	4.1300	4.9505	3.7824	8.2770	3.2278	4.2953	2.4544	3.2450	5.0138	5.0248	10.1071	3.5473	5.1977	3.9912	3.9815
58	S	75.446	62.528	75.169	142.674	118.502	51.907	62.504	40.552	52.491	63.368	148.680	154.919	86.314	116.165	66.957
	Т	3.5944	4.7516	3.6428	8.2631	2.9859	4.0661	2.2534	2.9859	4.8975	4.8899	10.1110	3.7014	5.3932	4.0143	3.9840
59	S	86.688	65.146	78.049	142.914	128.102	54.833	68.079	44.071	53.738	65.116	148.623	148.470	83.186	115.496	66.915
60	Т	3.7391	4.7452	3.5739	8.2186	3.0485	4.2205	2.3359	3.0490	4.8990	4.8707	9.7390	3.5917	5.5576	4.0532	3.9706
60	S	83.333	65.233	79.554	143.687	125.472	52.827	65.675	43.159	53.722	65.372	154.300	153.004	80.725	114.388	67.141
	Т	3.6085	4.6740	3.5595	8.1652	3.0700	3.8597	2.1921	2.8654	4.7182	4.7979	10.0914	3.5386	5.7437	4.0696	4.0617
61	S	86.349	66.227	79.876	144.627	124.593	57.765	69.983	45.924	55.780	66.364	148.912	155.300	78.109	113.927	65.635
62	Т	3.6221	4.7180	3.5778	8.2727	2.9983	3.9067	2.1660	2.8910	4.8168	4.8247	10.1388	3.5429	5.2047	3.9711	3.8975
62	S	86.025	65.609	79.467	142.748	127.572	57.070	70.826	45.517	54.638	65.996	148.215	155.112	86.198	116.753	68.400
63	Т	3.5971	4.6973	3.5071	8.2061	2.9479	3.9540	2.2482	2.9499	4.8089	4.8324	9.7963	3.7823	5.3157	4.1320	3.9253
63	S	86.623	65.899	81.069	143.906	129.753	56.387	68.236	44.609	54.728	65.890	153.397	145.294	84.398	112.206	67.916
64	Т	3.6859	4.6687	3.6740	8.1638	3.1072	3.9688	2.2050	2.9361	4.8085	4.8096	9.9942	3.6827	5.1975	4.0345	3.8696
04	S	84.536	66.302	77.387	144.652	123.101	56.177	69.573	44.818	54.733	66.203	150.360	149.224	86.318	114.918	68.894
65	T	3.7123	4.8756	3.6723	8.1845	2.9820	4.1307	2.3339	3.0115	4.7904	4.7701	9.7498	3.6065	5.5173	4.1618	3.9884
	S	83.935	63.489	77.422	144.286	128.270	53.975	65.731	43.696	54.939	66.751	154.129	152.376	81.314	111.403	66.842
66	Т	3.7140	4.7316	3.6214	8.2366	3.0555	3.9231	2.1971	2.9069	4.8886	4.8887	10.1101	3.6247	5.2612	3.9674	3.9604
	S	83.896	65.421	78.511	143.373	125.184	56.831	69.823	45.268	53.836	65.132	148.636	151.611	85.273	116.862	67.314
67	工	3.6852	4.6685	3.5939	8.2473	3.0289	3.9069	2.2158	2.9484	4.7943	4.7402	10.0585	3.6215	5.2729	4.0388	3.9363
	S	84.552	66.305	79.111	143.187	126.283	57.067	69.234	44.631	54.895	67.172	149.399	151.745	85.083	114.796	67.726
68	Т	3.6572	4.7553	3.6131	8.1075	3.1066	4.5387	3.5187	3.8457	5.6671	4.9028	9.9542	3.5451	5.4001	3.8639	3.9133
	S	85.199	65.095	78.691	145.656	123.125	49.123	43.598	34.218	46.440	64.944	150.964	155.016	83.079	119.992	68.124
69	Ҵ	3.4916	5.1845	3.5642	8.1106	2.8195	3.9543	2.1963	2.9426	4.8238	4.8371	10.1106	3.5646	5.2030	3.9740	3.9515
	S	89.240	59.706	79.771	145.601	135.662	56.383	69.849	44.719	54.559	65.826	148.629	154.167	86.226	116.667	67.466
70	ፗ	3.5597	4.6359	3.5268	8.2504	2.9505	3.8954	2.2592	2.9399	4.8333	4.8309	10.1060	3.5066	5.3821	4.0071	4.0203
	S	87.533	66.771	80.616	143.134	129.639	57.235	67.904	44.760	54.452	65.911	148.697	156.717	83.357	115.704	66.311
71	T	3.5172	4.6835	3.5482	8.2487	2.9002	3.9012	2.2684	2.9456	4.8227	4.7654	10.1448	3.6213	5.1562	3.9972	3.9170
	S	88.591	66.093	80.130	143.163	131.887	57.150	67.629	44.674	54.571	66.817	148.128	151.754	87.009	115.990	68.060
72	Ҵ	3.5257	4.6187	3.5948	8.2384	2.9106	3.8683	2.2033	2.9117	4.8490	4.8496	10.0989	3.5716	5.1981	4.0923	3.9983
<u> </u>	S	88.377	67.020	79.092	143.342	131.416	57.636	69.627	45.194	54.275	65.657	148.801	153.865	86.308	113.295	66.676
73	T	3.6489	4.7252	3.5725	8.1955	2.9609	3.9387	2.2019	2.9767	4.8372	4.8029	10.0274	3.6561	5.2769	4.0462	3.9673
	S	85.393	65.509	79.585	144.092	129.184	56.606	69.671	44.207	54.408	66.295	149.862	150.309	85.019	114.586	67.197
74	Ҵ	3.7064	4.7107	3.5884	8.0986	3.0231	3.9250	2.2876	3.0666	4.8717	4.8602	9.7129	3.6328	6.0368	4.1264	4.1605
L	S	84.068	65.711	79.233	145.816	126.526	56.804	67.061	42.911	54.023	65.514	154.715	151.273	74.317	112.359	64.077
75	ፗ	3.7205	4.6864	3.5731	8.1800	3.1322	3.9111	2.2173	2.9405	4.8607	5.0578	12.6615	6.5390	8.8471	5.8279	4.7547
<u> </u>	S	83.750	66.052	79.572	144.365	122.119	57.006	69.187	44.751	54.145	62.954	118.685	84.041	50.710	79.555	56.069
76	T	5.1767	5.7233	4.1679	11.2524	4.2970	4.3313	2.5888	3.2633	5.5079	5.3875	17.7972	6.3160	7.6920	6.6879	
	S	60.191	54.085	68.216	104.947	89.016	51.475	59.259	40.324	47.783	59.101	84.436	87.008	58.325	69.325	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

### Section Data for Car 12 - Power, Will

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т	3.3045	5.8188	80.3491			
56	S	99.657	72.883	94.089			
59	Т	3.3087	5.7741	78.6173			
59	S	99.531	73.447	96.162			
60	Т	3.2815	5.7542	78.6482			
60	S	100.356	73.701	96.124			
61	Т	3.2393	5.8545	78.1093			
61	S	101.663	72.438	96.787			
62	Т	3.2473	5.6684	77.4648			
02	S	101.413	74.817	97.593			
63	Т	3.2952	5.7505	77.7462			
63	S	99.939	73.749	97.239			
64	Т	3.2320	5.7244	77.7625			
64	S	101.893	74.085	97.219			
65	Т	3.2818	5.7537	78.5226			
65	S	100.347	73.708	96.278			
66	Т	3.2508	5.7554	78.0935			
66	S	101.304	73.686	96.807			
67	Т	3.2597	5.7334	77.7505			
67	S	101.027	73.968	97.234			
68	Т	3.1986	6.0491	81.6370			
00	S	102.957	70.108	92.605			
69	T	3.2240	5.7133	77.6655			
09	S	102.146	74.229	97.341			
70	Т	3.2601	5.7751	77.7393			
/0	S	101.015	73.434	97.248			
71	T	3.2997	5.6990	77.4363			
/1	S	99.802	74.415	97.629			
72	Т	3.2878	5.7677	77.5848			
/2	S	100.164	73.529	97.442			
73	Т	3.2695	5.7940	77.8978			
/3	S	100.724	73.195	97.050			
74	Т	3.2979	5.9795	79.0851			
	S	99.857	70.924	95.593			
75	Т	4.4145	7.0950	92.4193			
	S	74.599	59.773	81.801			
76	7			433.2979	343.8060		96.7276
	S			17.448	2.818		70.192

Track: **Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES** 

Session: August 8, 2021 Race

# TAG

#### Section Data for Car 12 - Power, Will T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 I9 to I10 Т 4.2210 17,3708 5.5990 3,3694 5,4796 5,4553 15.5367 5.3802 5.8442 6,6768 2.8331 5.3233 5.8301 77 S 67.358 67.982 57.288 39.820 54.149 39.055 48.029 58.367 96.721 102.142 76.766 87.096 45.727 5.5308 5.9999 Т 7.2649 5.3333 4.1451 16.3107 4.9750 4.3962 3.1324 3.3007 14.8867 5.1867 6.8368 7.0397 4.5319 78 S 42,890 58,040 68,591 72,401 76.884 50.715 48,975 39.868 47,585 53,069 100.944 105.953 65,621 65.860 58.825 Т 4.2644 5.3099 3.7901 8.0191 3.0854 5.3089 2.6239 3.2877 5.1826 5.2197 9.8274 3.7175 5.4636 4.1273 4.2330 **79** 123,971 152,912 62,979 S 73,068 58.296 75.016 147,262 41.996 58,466 40.025 50,782 61.001 147.827 82.114 112.334 Т 3.8161 4.8146 3.6579 8.1134 3.1679 4.0975 2.1846 2.9810 4.9209 5.0879 9.8824 3.7977 5.4015 4.0628 4.1232 80 64.293 S 81.652 77.727 145.550 120.742 54.412 70.223 44.143 53.482 62.582 152.061 144.705 83.058 114.117 64.656 7.5960 5.6030 Т 5.8865 81

Report:

**Section Data Report** 

52.933

40.751

50.744

**Nashville Street Circuit** Track: 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 NOVCAR Race

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	4.0331	7.2283	112.0859		104.8502	
"	S	81.654	58.671	67.448		68.969	
78	Т	3.3762	6.6751	108.9221			
	S	97.541	63.533	69.407			
79	Т	3.4103	5.9885	82.8593			
	S	96.566	70.818	91.239			
80	Т	3.3670	5.9937	79.4701			
80	S	97.808	70.756	95.130			
81	T						
61	S						

Section Data for Car 12 - Power, Will



**Nashville Street Circuit** Track: 2.1 mile(s)



**Session:** August 8, 2021 Race

# TAG

#### Section Data for Car 14 - Bourdais, Sebastien

**Section Data Report** 

**Report:** 

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
4	Т	6.4258	5.6815	4.3255	19.1975	5.6717	4.5462	2.6815	3.7363	5.6578	5.2824	15.4320	4.1933	6.4250	4.6823	4.8030
	S	48.491	54.483	65.731	61.514	67.440	49.042	57.210	35.220	46.517	60.277	97.377	131.053	69.827	99.019	55.505
	T	4.2186	5.2653	3.7979	8.3973	3.4833	5.1360	4.0027	4.5632	6.6475	6.2248	20.9952	8.4299	7.4184	7.0645	5.4306
	S	73.861	58.790	74.862	140.630	109.810	43.410	38.326	28.837	39.591	51.152	71.575	65.190	60.476	65.629	49.091
,	Т	8.2357	6.7130	5.1812	20.2358	6.7517	5.3350	3.2802	3.8297	6.0894	6.1890	19.2244	6.8641	6.6165	7.4179	4.7819
	S	37.834	46.111	54.875	58.357	56.652	41.791	46.768	34.361	43.220	51.448	78.168	80.061	67.806	62.502	55.750
	Т	6.0648	5.6825	5.5798	17.9423	5.7981	4.8751	2.5901	3.6752	6.0077	5.4383	19.3666	6.4545	6.0624	5.6432	4.5899
	S	51.377	54.473	50.955	65.817	65.970	45.733	59.229	35.805	43.807	58.549	77.594	85.141	74.003	82.158	58.082
	T	4.6506	7.5280	5.4640	13.8450	6.7127	6.1451	3.8653	4.8033	7.4898	7.2827	16.7885	6.8726	8.1041	6.8130	
	S	67.000	41.119	52.035	85.295	56.982	36.282	39.689	27.396	35.139	43.721	89.509	79.962	55.359	68.052	



**Nashville Street Circuit** Track: 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** Race

## August 8, 2021 NOVCAR

# TAG

#### Section Data for Car 14 - Bourdais, Sebastien

Lap	T/S	I15 to I16	I16 to SF	Lap	PO to SF	SF to PI
4	Т	3.3712	6.9330	109.0460	143.6400	
	S	97.686	61.170	69.329	50.344	
2	Т	8.4696	11.2040	120.7488		
	S	38.882	37.852	62.609		
3	Т	7.7013	9.2888	133.7356		
3	S	42.761	45.656	56.529		
4	Т	6.5101	7.6438	119.9244		
4	S	50.586	55.482	63.040		
5	Т			737.8204		112.2271
3	S			10.246		60.498



Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



## Section Data for Car 15 - Rahal, Graham

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	13 to I14 I	14 to I15
	Т	7.1673	5.9013	4.4381	19.3608	4.9375	4.4022	3.7167	3.7182	5.6335	5.4713	17.3207	4.2850	6.8762	4.5804	4.6517
1	S	43.474	52.454	64.063	60.995	77.468	50.646	41.276	35.391	46.717	58.196	86.759	128.249	65.245	101.222	57.310
	Т	4.5542	5.2201	3.7690	8.2515	3.5392	5.0920	3.8379	4.4327	6.8399	6.1819	20.6337	8.2599	7.0689	7.7876	5.4392
2	S	68.418	59.299	75.436	143.114	108.075	43.785	39.972	29.686	38.477	51.507	72.829	66.532	63.466	59.535	49.013
	Т	8.1038	6.6608	5.3595	20.4032	6.6535	5.0200	3.4936	3.6273	5.6088	6.2468	19.1770	6.9023	6.5737	7.8584	5.1594
3	S	38.450	46.473	53.049	57.879	57.489	44.413	43.911	36.278	46.923	50.972	78.361	79.618	68.247	58.999	51.671
	Т	5.9755	5.6503	5.7832	17.8875	5.9344	4.5969	2.6633	3.9349	6.1104	5.3986	19.4485	6.2444	5.9189	5.9704	4.5451
4	S	52.145	54.784	49.163	66.019	64.455	48.501	57.601	33.442	43.071	58.980	77.267	88.006	75.797	77.656	58.655
5	Т	4.2402	5.2138	3.7805	8.2536	3.4643	4.2860	2.3477	3.0270	5.0062	4.9974	10.0489	3.7968	6.8773	8.6884	6.6119
3	S	73.485	59.370	75.207	143.078	110.412	52.019	65.344	43.472	52.571	63.715	149.541	144.739	65.234	53.363	40.320
	_	5.4161	6.0724	4.3519	15.6986	6.6899	5.4009	3.0821	3.4451	6.8204	6.1300	22.1144	8.8400	6.4155	7.5470	5.4150
6	S	57.530	50.976	65.332	75.224	57.176	41.281	49.774	38.197	38.587	51.943	67.952	62.166	69.930	61.433	49.232
7	Т	7.3405	5.9274	4.7743	20.9687	7.0527	5.8205	4.2387	3.9329	5.5438	5.4471	21.6724	8.7461	7.3040	8.5460	5.3144
	S	42.448	52.223	59.552	56.318	54.235	38.305	36.192	33.459	47.473	58.455	69.338	62.833	61.423	54.252	50.164
8	Т	6.2843	6.4197	4.9504	21.4998	6.9441	4.7455	4.2781	3.9529	6.0713	6.1111	20.8244	9.1699	6.1164	8.3241	6.2150
°	S	49.582	48.218	57.433	54.927	55.083	46.982	35.859	33.290	43.349	52.103	72.162	59.929	73.350	55.698	42.895
	Т	4.4098	5.2473	3.8588	18.2842	6.6936	4.7609	2.4551	3.1875	5.1856	5.2286	15.7382	4.5504	6.0201	6.7849	4.4367
9	S	70.659	58.991	73.680	64.586	57.144	46.830	62.486	41.283	50.752	60.898	95.483	120.769	74.523	68.334	60.088
10	Т	3.8702	5.1263	3.6940	8.2079	3.2689	4.2018	2.2947	2.9578	5.1157	5.0020	10.0303	3.6651	5.3629	4.0957	4.0964
	S	80.510	60.384	76.968	143.875	117.012	53.062	66.854	44.489	51.446	63.656	149.819	149.940	83.656	113.201	65.079
11	Т	3.6493	4.8621	3.6241	8.2085	3.2125	4.0227	2.2710	2.9689	4.8882	4.8958	10.0263	3.7109	5.3599	4.0874	4.0284
	S	85.384	63.665	78.452	143.864	119.066	55.424	67.551	44.323	53.840	65.037	149.879	148.090	83.702	113.431	66.178
12	Т	3.6093	4.8836	3.6228	8.2406	3.1985	4.0380	2.2583	2.9504	4.8970	4.7879	9.9584	3.8234	5.2649	4.0739	4.0108
	S	86.330	63.385	78.480	143.304	119.587	55.214	67.931	44.601	53.743	66.503	150.900	143.732	85.213	113.807	66.468
13	Т	3.5440	4.9116	3.5955	8.1959	3.0743	3.9412	2.2203	2.9685	4.8262	4.8267	10.0218	3.6446	5.3063	4.0078	3.9905
	S	87.921	63.023	79.076	144.085	124.419	56.570	69.094	44.329	54.532	65.968	149.946	150.783	84.548	115.684	66.806
14	T	3.6601	4.7882	3.5891	8.1903	3.0277	3.9563	2.1992	2.9525	4.8486	4.8302	10.0930	3.5935	5.2356	3.9829	3.9667
14	S	85.132	64.648	79.217	144.184	126.334	56.354	69.757	44.569	54.280	65.920	148.888	152.928	85.690	116.407	67.207
15	LT	3.6099		3.6467	8.2491	3.0361	3.9623	2.1657	3.0031	4.7566	4.8045	10.0973	3.5527	5.2390	3.9354	4.0893
	S	86.316		77.966	143.156	125.984	56.269	70.836	43.818	55.330	66.273	148.825	154.684	85.634	117.812	65.192
16	T	3.5264		3.5990	8.2221	2.9777	3.9907	2.1744	2.9146		4.8051	13.0691	6.0266	6.1527	5.6984	4.4632
	S	88.359	64.906	78.999	143.626	128.455	55.869	70.552	45.149	53.372	66.265	114.983	91.187	72.917	81.363	59.731
17	T	5.9842	5.5281	3.9586	10.6741	5.0810	6.4367	3.1768	3.6085	6.4313	5.9526	18.9734	6.5100	5.8856	5.9027	4.7585
	S	52.069	55.995	71.823	110.633	75.280	34.638	48.290	36.467	40.922	53.491	79.202	84.416	76.226	78.546	56.024
18	LT	5.2474	6.2327	4.5606	16.7344	6.0129	4.7046	2.9171	3.3289	6.3376	6.0279	22.3946	5.4263	5.9009	5.5221	4.4121
	S	59.380	49.665	62.342	70.568	63.613	47.391	52.590	39.530	41.527	52.823	67.102	101.274	76.028	83.960	60.423
19	T	5.7980	5.5036	5.0153	22.5220	3.7939	4.2293	2.3473	3.1264	5.0786	5.8325	17.0743	5.2214	5.8335	6.9872	4.3350
	S	53.741	56.244	56.690	52.434	100.820	52.717	65.356	42.090	51.822	54.592	88.011	105.249	76.907	66.355	61.497
	S	53./41	56.244	56.690	52.434	100.820	52./1/	65.356	42.090	51.822	54.592	88.011	105.249	/6.90/	66.355	61.49/

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

## Section Data for Car 15 - Rahal, Graham

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.5942	6.4153	112.4704		142.7306	
	S	91.625	66.106	67.218		50.664	
2	Т	8.1972	11.3946				
	S	40.174	37.219	62.739			
3	Т	7.6231	9.1566	133.6278			
	S	43.200	46.315	56.575			
4	Т	5.0877	6.3143	117.4643			
	S	64.728	67.164	64.360			
5	Т	8.3902	7.7128	96.7430			
	S	39.250	54.985	78.145			
6	Т	6.4252	9.9699	129.8344			
	S	51.254	42.537	58.228			
7	Т	6.5826	8.7956	138.0077			
	S	50.029	48.216	54.780			
8	Т	11.5632	9.0961	142.5663			
•	S	28.480	46.623	53.028			
9	Т	3.4591	5.9247	106.2255			
	S	95.203	71.580	71.169			
10	Т	3.3030	5.8081	80.1008			
	S	99.703	73.017	94.381			
11	Т	3.3010	5.7713	78.8883			
	S	99.763	73.483	95.832			
12	_	3.2805	5.7722	78.6705			
12	S	100.387	73.471	96.097			
13	Т	3.2598	5.9820	78.3170			
	S	101.024	70.895	96.531			
14	Т	3.2657	5.9463	78.1259			
	S	100.842	71.320	96.767			
15	T	3.2551	5.7841	78.0907			
	S	101.170	73.320	96.811			
16	Т	4.7224	7.6017	89.6443			
	S	69.735	55.789	84.333			
17	Т	5.6718	7.7692	112.3031			
	S	58.062	54.586	67.318			
18	Т	4.1150	6.2304	116.1055			
	S	80.029	68.068				
19	Т	4.3060	7.4630				
	S	76.479	56.826	66.045			

Track: **Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report Session:** Race

August 8, 2021

Round 11



## Section Data for Car 15 - Rahal, Graham

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	4.2020	5.9030	6.2387	19.0061	7.7763	5.2447	3.3765	3.4566	5.7420	5.8888	21.4402	7.2729	7.2292	7.2429	
20	S	74.153	52.439	45.573	62.133	49.188	42.510	45.434	38.069	45.835	54.070	70.089	75.561	62.059	64.013	
24	Т			6.9498	17.1616	5.0842	4.7911	2.7666	3.4380	5.8088	7.9122	17.7267	5.0000	6.2115	6.9307	4.6735
21	S			40.910	68.811	75.233	46.535	55.450	38.275	45.307	40.243	84.772	109.909	72.227	66.896	57.043
22	Т	6.3364	5.3745	6.1431	14.2603	3.9616	4.6158	2.5032	3.2491	7.9453	5.6355	17.8901	5.9048	5.9446	7.2973	4.3791
22	S	49.175	57.595	46.283	82.811	96.552	48.302	61.285	40.501	33.124	56.501	83.998	93.068	75.470	63.535	60.878
22	Т	7.3033	7.7366	6.9895	18.7608	3.7768	4.3721	2.3979	3.1430	5.3482	5.2910	12.6596	6.7261	7.0679	7.6221	4.4257
23	S	42.664	40.011	40.678	62.946	101.276	50.995	63.976	41.868	49.209	60.179	118.703	81.703	63.475	60.828	60.237
24	Т	4.0177	5.0999	3.6973	8.2033	3.2903	4.2793	2.3381	3.1553	5.1235	5.2424	10.0253	3.7958	5.4312	4.2925	4.2411
24	S	77.555	60.696	76.899	143.955	116.251	52.101	65.613	41.705	51.368	60.737	149.893	144.777	82.604	108.011	62.859
25	Т	3.8749	4.9770	3.6326	8.1401	3.2042	4.0818	2.2202	2.9660		4.9855	9.9522	3.6948	5.4864	4.1364	4.1553
25	S	80.413	62.195	78.269	145.073	119.375	54.622	69.097	44.366	53.066	63.867	150.994	148.735	81.772	112.087	64.157
26	Т	3.6633	4.8526	3.6398	8.1299	3.1114	4.1084	2.2043	2.9299	4.8512	4.8778	10.0194	3.6012	5.3098	4.0078	4.0461
26	S	85.057	63.790	78.114	145.255	122.935	54.268	69.595	44.913	54.251	65.277	149.982	152.601	84.492	115.684	65.888
27	Т	3.5824	4.8180	3.6055	8.1846	3.0874	3.9357	2.1869	2.9763	4.8688	4.8208	10.0407	3.5873	5.2662	3.9992	4.0440
	S	86.978	64.248	78.857	144.284	123.891	56.649	70.149	44.213	54.055	66.049	149.664	153.192	85.192	115.932	65.923
28	Т	3.5921	4.7940	3.6073	8.2139	2.9923	3.9294	2.2095	2.9362	4.8031	4.8494	10.0708	3.5431	5.2703	4.0416	4.0297
26	S	86.743	64.569	78.817	143.770	127.828	56.740	69.432	44.817	54.794	65.659	149.216	155.103	85.125	114.716	66.157
29	Т	3.6671	4.7675	3.6470	8.1994	2.9044	3.9540	2.1990	2.9232	4.8375	4.8381	10.0599	3.5336	5.2974	3.9735	4.0247
	S	84.969	64.928	77.959	144.024	131.697	56.387	69.763	45.016	54.405	65.813	149.378	155.520	84.690	116.682	66.239
30	Т	3.5475		3.6173	8.2568	3.0150	3.8795	2.1576	2.9369		4.8497	10.0531	3.5362	5.3821	4.0196	3.9851
	S	87.834	64.870	78.600	143.023	126.866	57.470	71.102	44.806	54.660	65.655	149.479	155.406	83.357	115.344	66.897
31	Т	3.6660	4.7788	3.7006	8.0720	3.0406	4.0461	2.1962	3.0325	4.8374		10.5186	4.6828	5.9263	5.2843	4.3879
	S	84.995	64.775	76.830	146.297	125.798	55.104	69.852	43.394	54.406	65.797	142.864	117.354	75.703	87.738	60.756
32	Т	5.6453	5.7665	3.8303	9.9338	4.0040	4.4526	2.5403	3.1732	5.5463	5.7665	18.5861	8.0251	10.9233	6.9725	
	S	55.195	53.680	74.229	118.878	95.529	50.073	60.390	41.469	47.452	55.217	80.852	68.478	41.072	66.495	
33	Т			6.7559	15.8833	7.9382	6.6008	4.7783	3.9858	5.8902	5.5986	17.9710	8.4718	7.5842		4.8760
	S			42.084	74.349	48.185	33.777	32.105	33.015	44.681	56.873	83.620	64.868	59.154		54.674
34	Т	6.8402	6.2924	4.4788	17.9238	5.7399	4.7852	2.7992	3.4616	6.2441	5.8047	19.1813	6.4411	6.9978	8.6030	4.4433
	S	45.553	49.194	63.481	65.885	66.639	46.593	54.805	38.014	42.149	54.854	78.343	85.319	64.111	53.892	59.998
35	Т	5.4789	5.3502	4.1323	16.2557	6.2698	4.9860	2.7508	3.2348		5.6044	17.2464	6.1954	6.5484		4.6057
	S	56.871	57.857	68.804	72.646	61.007	44.716	55.769	40.680	34.004	56.814	87.133	88.702	68.511	63.460	57.883
36	Т	5.3260	5.2788	4.2558	16.4320	4.3456	4.5513	3.4979	3.5373	5.3807	5.1984	16.3799	5.9776	5.9334		4.8864
	S	58.504	58.639	66.807	71.866	88.020	48.987	43.857	37.201	48.912	61.251	91.742	91.934	75.612	65.527	54.558
37	Т	4.1271	5.0812	3.7002	8.1942	3.3817	5.1480	2.4547	3.1342	5.0615	5.1512	10.0607	3.7305	5.5336	1	4.3010
	S	75.499	60.920	76.839	144.115	113.109	43.309	62.496	41.985	51.997	61.813	149.366	147.311	81.075		61.983
38	Т	3.8270		3.6232	8.1460	3.2062	4.1120	2.3552	3.0547	4.8999	4.9689	9.9209	3.6709	5.2901	4.1355	4.1398
	S	81.419	63.525	78.472	144.968	119.300	54.220	65.136	43.078	53.712	64.080	151.471	149.703	84.807	112.111	64.397

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

## Section Data for Car 15 - Rahal, Graham

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1240.2942	1129.8090		117.6393
20	S			6.095	0.858		57.715
21	Т	5.3545	8.8684	121.0168		113.8627	
	S	61.503	47.820	62.471		63.510	
22	Т	5.1898	6.5377	113.1682			
	S	63.455	64.869	66.803			
23	Т	5.7583	6.3728	115.7517			
	S	57.190	66.547	65.312			
24	Т	3.4131	6.0162	81.6623			
	S	96.487	70.491	92.576			
25	Т	3.3817	6.0041	79.8527			
	S	97.382	70.634	94.674			
26	Т	3.2676	5.8858	78.5063			
	S	100.783	72.053	96.298			
27	Т	3.3051	5.8525	78.1614			
	S	99.639	72.463	96.723			
28	Т	3.2967	5.8544	78.0338			
	S	99.893	72.440	96.881			
29	Т	3.2931	5.7951	77.9145			
29	S	100.002	73.181	97.029			
30	Т	3.2940	5.8370	77.9541			
	S	99.975	72.656	96.980			
31	T	3.9425	6.6463	83.5982			
	S	83.530	63.809	90.433			
32	<u>T</u>			114.9432	30.9453		99.6970
	S			65.772	31.309		68.102
33	T	6.9721	7.9297	141.9989		126.2998	
	S	47.234	53.481	53.240		57.256	
34	T	6.0849	8.6787	124.8000			
	S	54.121	48.866	60.577			
35	Т	4.7039	8.3659	116.7743			
	S	70.010	50.693	64.740			
36	Т	3.5677	6.2304	107.8547			
	S	92.305	68.068	70.094			
37	T	3.5207	6.1498	83.1429			
	S	93.538	68.960	90.928			
38	Т	3.3402	5.8835	79.4468			
	S	98.592	72.081	95.158			

**Nashville Street Circuit** 2.1 mile(s) Track:

Round 11

**Report: Section Data Report** 

**NTT INDYCAR SERIES Session:** Race

August 8, 2021 NOVCAR

#### Section Data for Car 15 - Rahal, Graham

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11 I	11 to I12 I	12 to I13 I	13 to I14 I	14 to I15
39	T	3.7385	4.8924	3.5861	8.1550		4.1815	2.3279	3.1863	4.9984	4.9512	9.9150	3.7916	5.3006	4.0980	4.1408
39	S	83.347	63.271	79.283	144.808	115.559	53.319	65.900	41.299	52.653	64.309	151.561	144.938	84.639	113.137	64.381
40	T	3.6475	4.8004	3.5810	8.1989	3.0821	4.0114	2.2513	3.0172	4.8531	4.8111	10.0086	3.6946	5.2532	4.1395	4.0265
40	S	85.426	64.483	79.396	144.033	124.104	55.580	68.142	43.614	54.230	66.182	150.144	148.743	85.402	112.003	66.209
41	Т	5.8479	5.7268	4.2823	12.5658	5.7468	5.0078	3.0228	3.3634	5.5930	5.3909	17.0895	6.7687	8.2860	6.6077	5.0353
71	S	53.283	54.052	66.394	93.978	66.559	44.521	50.751	39.124	47.056	59.064	87.933	81.189	54.144	70.166	52.944
42	Т	6.6829	6.4983	5.4643	16.7570	5.6386	4.7157	3.0833	3.3983	6.2137	5.6482	17.3878	6.7780	9.0651	8.2338	5.0437
72	S	46.625	47.635	52.032	70.473	67.836	47.279	49.755	38.723	42.355	56.374	86.424	81.078	49.491	56.309	52.856
43	I	5.9485	6.0593	5.0968	18.0112	6.2657	4.9930	3.0719	3.7191	5.8783	5.6804	17.0411	7.1233	7.9413	6.6427	5.0544
	S	52.381	51.086	55.784	65.565	61.047	44.653	49.939	35.382	44.772	56.054	88.183	77.148	56.494	69.796	52.744
44	T	7.1813	7.0863	8.3701	19.6121	5.9311	5.1559	3.1763	3.5054	5.8983	5.8196	20.9388	6.3167	7.0204	5.3691	4.7273
	S	43.389	43.682	33.968	60.213	64.491	43.243	48.298	37.539	44.620	54.713	71.768	86.999	63.905	86.353	56.394
45	T	8.4203	6.4051	5.9983	18.8660	7.3711	5.1922	3.0136	3.4035	5.8290	5.6870	12.9983	6.2982	6.2814	4.8721	
	S	37.005	48.328	47.400	62.595	51.892	42.940	50.906	38.663	45.150	55.989	115.610	87.254	71.423	95.162	
46	T			5.9408	13.6006	5.9637	5.0184	3.2145	3.5394	6.3519		18.6527	7.2270	6.8497	6.4989	4.9148
	S			47.859	86.828	64.138	44.427	47.724	37.179	41.434	49.447	80.564	76.041	65.497	71.341	54.242
47	T	5.7824	6.6404	5.9960	17.0419	7.1632	5.1240	3.1160	3.4881	6.2763	6.1938	19.9121	6.0510	6.9433	6.3020	5.0266
	S	53.886	46.615	47.418	69.294	53.398	43.512	49.233	37.726	41.933	51.408	75.468	90.819	64.614	73.570	53.036
48	T	5.0682	6.4673	6.1482	18.2266	7.8370	5.0463	2.8617	3.3672	5.8759	5.9416	18.1179	8.5812	6.8465	5.8429	4.8838
	S	61.480	47.863	46.244	64.790	48.807	44.182	53.608	39.080	44.790	53.590	82.942	64.041	65.528	79.350	54.587
49	T	5.1206	6.4247	5.9939	17.3226	7.2953	4.9331	3.0415	3.6980	6.2730	6.1797	20.1964	8.1179	6.5530	5.8992	4.8216
	S	60.850	48.181	47.435	68.172	52.431	45.196	50.439	35.584	41.955	51.525	74.406	67.696	68.463	78.593	55.291
50	T	5.3508	6.6854	5.1900	10.0458	3.9663	4.5546	2.5155	3.4125	5.4160	5.4401	13.6383	6.5336	6.6000	6.1920	4.4378
	S	58.233	46.302	54.782	117.553	96.437	48.952	60.986	38.561	48.593	58.530	110.184	84.111	67.975	74.877	60.073
51	I	4.2998		3.9000		3.6308	4.8142	2.5174	3.2120	5.2175		20.2848	9.5388	6.6479	5.8904	4.8826
	S	72.466	58.482	72.902	144.572	105.349	46.312	60.939	40.969	50.442	54.497	74.081	57.612	67.485	78.711	54.600
52	I	8.4030	7.3550	4.7457	16.3640	5.6944	5.0869	3.3520	3.7249	6.0153	6.1493	16.4816	6.4625	5.9028	4.8682	4.4615
	S	37.081	42.086	59.911	72.165	67.171	43.829	45.766	35.327	43.752	51.780	91.176	85.036	76.004	95.238	59.754
53	T	4.6626	5.7566	4.1494	14.9776	4.0612	4.5437	2.4543	3.1622	5.1532	5.1844	16.6280	6.5546	5.9170	6.1459	4.4032
	S	66.828	53.772	68.520	78.845	94.184	49.069	62.506	41.614	51.072	61.417	90.373	83.841	75.822	75.438	60.545
54	I	4.4434	5.0683	3.7465	8.2579	3.3556	4.2898	2.4062	3.0994	5.0644	5.2233	10.1571	3.6566	5.5087	4.1809	4.0730
	S	70.124	61.075	75.889	143.004	113.989	51.973	63.756	42.457	51.967	60.959	147.948	150.289	81.441	110.894	65.453
55	I	3.6547	4.9136	3.6449	8.3123	2.9769	4.1044	2.2363	3.1189	4.9732	4.9110	10.2351	4.6478	6.6000	6.7247	4.8037
-	S	85.258	62.998	78.004	142.068	128.489	54.321	68.600	42.191	52.920	64.836	146.821	118.238	67.975	68.945	55.497
56	T	5.1004	5.8110	6.8018	16.7357	7.1082	5.1762	3.0699	3.4461	5.5530		20.5092	7.6248	5.9526	4.9177	4.5269
	S	61.091	53.269	41.800	70.562	53.811	43.073	49.972	38.185	47.395	56.063	73.271	72.073	75.368	94.279	58.890
57	T	4.4649	5.4057	4.1813	15.7250	6.1166	4.6982	2.3322	3.2101	5.2992	5.1170	15.4842	4.8764	6.1431	9.8626	4.5976
	S	69.787	57.263	67.998	75.098	62.535	47.455	65.779	40.993	49.664	62.226	97.049	112.695	73.031	47.010	57.985

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 15 - Rahal, Graham

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.3584	5.7847	79.7164			
39	S	98.058	73.313	94.836			
40	T	4.2057	7.8565	81.4386			
40	S	78.303	53.980	92.831			
41	Т	5.9857	8.1940	114.5144			
41	S	55.017	51.756	66.018			
42	Т	5.8886	7.6815	124.1788			
42	S	55.925	55.209	60.880			
43	Т	5.4830	9.0713	123.0813			
	S	60.062	46.751	61.423			
44	Т	6.3219	8.9819	131.4125			
	S	52.092	47.216	57.529			
45	Т			120.7531	31.9671		105.4413
45	S			62.607	30.308		64.392
46	Т	5.7652	7.8803	129.9174		113.2621	
	S	57.122	53.817			63.846	
47	T	5.2026	7.6189	123.8786			
/	S	63.299	55.663	61.027			
48	T	4.8418	7.4484	123.4025			
	S	68.016	56.937	61.263			
49	Т	4.7968	7.5301	124.1974			
	S	68.654	56.319	60.871			
50	Т	3.7482	6.5339	100.2608			
	S	87.860	64.906	75.403			
51	T	4.9014	9.4883	108.5299			
	S	67.189	44.696	69.658			
52	Т	4.3656	6.4460	115.8787			
	S	75.435	65.791	65.241			
53	T	5.0390	6.3318	105.1247			
	S	65.354	66.978	71.915			
54	Т	3.3630	6.0286	81.9227			
	S	97.924	70.346	92.282			
55	Т	4.8899	7.0120	87.7594			
	S	67.347	60.481	86.145			
56	Т	3.9020	6.3904	118.3054			
	S	84.397	66.364				
57	Т	3.5361	6.0999				
	S	93.130	69.524	70.555			

Track: **Nashville Street Circuit** 2.1 mile(s)

Round 11

**NTT INDYCAR SERIES Report: Section Data Report Session:** Race

August 8, 2021



#### Section Data for Car 15 - Rahal, Graham

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	Т	3.8683	4.9036	3.6639	8.2447	3.0626	4.3882	2.3598	3.0950	4.8548	5.0292	10.0444	3.6906	5.3771	4.0434	4.0692
58	S	80.550	63.126	77.600	143.233	124.894	50.808	65.009	42.517	54.211	63.312	149.608	148.904	83.435	114.665	65.514
	Т	3.6723	4.7824	3.6241	8.0258	3.2106	4.0868	2.2265	2.9585	4.8762	4.8831	9.8463	3.7871	5.2407	4.0663	3.9592
59	S	84.849	64.726	78.452	147.139	119.137	54.555	68.901	44.479	53.973	65.206	152.618	145.110	85.606	114.019	67.335
60	Т	3.6858	4.7320	3.5951	8.1158	3.2487	4.0046	2.2081	2.9695	4.8518	4.7431	9.7200	3.5906	5.2183	4.0377	3.9420
60	S	84.538	65.415	79.085	145.507	117.739	55.675	69.476	44.314	54.244	67.131	154.602	153.051	85.974	114.827	67.628
	Т	3.5230	4.6629	3.5468	8.1718	3.1186	3.9989	2.1804	2.8848	4.8129	4.7926	9.6877	3.5612	5.8758	4.1054	4.1003
61	S	88.445	66.385	80.162	144.510	122.651	55.754	70.358	45.615	54.683	66.438	155.117	154.315	76.353	112.933	65.017
62	Т	3.6465	4.6857	3.5685	8.1884	3.1161	3.9863	2.1871	2.9149	4.8089	4.8509	10.0373	3.6731	5.2290	3.9835	3.9699
62	S	85.449	66.062	79.674	144.217	122.750	55.930	70.143	45.144	54.728	65.639	149.714	149.614	85.798	116.389	67.153
63	Т	3.5971	4.8346	3.5559	8.2130	3.1176	3.9673	2.1579	2.8838	4.8217	4.7528	10.0714	3.6506	5.1810	4.0123	3.9113
63	S	86.623	64.027	79.957	143.785	122.691	56.198	71.092	45.631	54.583	66.994	149.207	150.536	86.593	115.554	68.159
64	Т	3.5635	4.7195	3.5649	8.2433	3.1340	3.9573	2.1747	2.9020	4.8210	4.7723	10.0616	3.6139	5.1943	3.9521	3.9540
04	S	87.440	65.589	79.755	143.257	122.049	56.340	70.543	45.345	54.591	66.720	149.353	152.064	86.371	117.314	67.423
65	Т	3.5935	4.7689	3.6211	8.2118	3.1567	4.0025	2.1722	2.9315	4.8837	4.7222	10.0341	3.6342	5.2375	3.9719	3.9643
65	S	86.710	64.909	78.517	143.806	121.171	55.704	70.624	44.889	53.890	67.428	149.762	151.215	85.658	116.729	67.248
66	Т	3.5806	4.6849	3.5623	8.2162	3.0485	3.9206	2.1514	2.9041	4.8392	4.7506	10.0237	3.6249	5.1915	3.9167	3.9428
00	S	87.022	66.073	79.813	143.729	125.472	56.867	71.307	45.312	54.385	67.025	149.917	151.603	86.417	118.374	67.615
67	ഥ	3.5810	4.6341	3.5710	8.2177	3.1193	3.9434	2.1741	2.9165	4.8437	4.8265	10.0798	3.5898	5.2163	3.9631	3.9201
	S	87.012	66.797	79.619	143.703	122.624	56.539	70.562	45.119	54.335	65.971	149.083	153.085	86.007	116.988	68.006
68	工	3.5581	4.7132	3.5551	8.2257	3.0132	3.9536	2.1968	2.8803	4.8181	4.8258	10.0967	3.6874	5.1869	3.9752	3.9386
	S	87.572	65.676	79.975	143.563	126.941	56.393	69.833	45.687	54.624	65.981	148.834	149.033	86.494	116.632	67.687
69	ഥ	3.5602	4.7326	3.5388	8.1765	3.0679	4.0263	2.2938	2.9353	4.9823	4.8748	10.1144	3.6331	5.2263	4.1378	4.0075
	S	87.521	65.407	80.343	144.427	124.678	55.375	66.880	44.830	52.823	65.317	148.573	151.261	85.842	112.049	66.523
70	ፗ	3.5929	4.7911	3.7880	8.2956	3.0588	4.0560	2.2099	3.0126	4.8811	4.8932	10.0922	3.5929	5.2630	3.9235	3.9802
/ 0	S	86.724	64.608	75.058	142.354	125.049	54.969	69.419	43.680	53.919	65.072	148.900	152.953	85.243	118.169	66.979
71	T	3.5571	4.7342	3.6427	8.2901	3.0199	3.9539	2.1911	2.9275	4.8356		10.1010	3.5995	5.2431	3.9872	3.9719
	S	87.597	65.385	78.051	142.448	126.660	56.389	70.015	44.950	54.426	66.041	148.770	152.673	85.567	116.281	67.119
72	Ҵ	3.5486	4.7769	3.6603	8.2514	3.0219	4.0078	2.2271	2.9507	4.8986	4.8253	10.1096	3.6616	5.2448	4.0266	3.9609
<u> </u>	S	87.807	64.800	77.676	143.116	126.576	55.630	68.883	44.597	53.726	65.987	148.644	150.083	85.539	115.143	67.306
73	T	3.5709	4.7783	3.5922	8.2566	3.0301	3.9916	2.1800	3.0336	4.8385	4.9115	10.1129	3.5594	5.2238	4.0765	4.0141
	S	87.258	64.782	79.149	143.026	126.233	55.856	70.371	43.378	54.393	64.829	148.595	154.393	85.883	113.734	66.414
74	Ҵ	3.6083	4.7486	3.6037	8.2406	2.9809	3.9762	2.1751	2.8809	4.8711	4.8120	10.0638	3.6361	5.2503	4.0358	3.9521
L	S	86.354	65.187	78.896	143.304	128.317	56.072	70.530	45.677	54.029	66.170	149.320	151.136	85.450	114.881	67.456
75	ᄑ	3.6341	4.7577	3.7264	8.1855	3.0481	3.9582	2.1423	2.9276	4.8935	4.7934	10.4180	4.8206	7.3880	5.1985	4.4961
<u> </u>	S	85.741	65.062	76.298	144.268	125.488	56.327	71.610	44.948	53.782	66.427	144.243	113.999	60.725	89.187	59.294
76	T	4.3270	5.1787	3.9081	10.4883	4.8988	4.6518	2.5530	3.1689	5.1375	5.1067	17.9274	7.7452	10.4774	9.5739	
	S	72.011	59.773	72.751	112.593	78.080	47.929	60.090	41.526	51.228	62.351	83.823	70.953	42.819	48.427	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 15 - Rahal, Graham

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т	3.3450	5.8541	79.8939			
58	S	98.451	72.443	94.625			
	Т	3.3267	5.7537	78.3263			
59	S	98.992	73.708	96.519			
	Т	3.3006	5.7131	77.6768			
60	S	99.775	74.231	97.326			
	Т	3.4106	5.8286	78.2623			
61	S	96.557	72.760	96.598			
	Т	3.3033	5.7097	77.8591			
62	S	99.694	74.276	97.098			
	Т	3.2411	5.7928	77.7622			
63	S	101.607	73.210	97.219			
64	Т	3.2884	5.8140	77.7308			
64	S	100.145	72.943	97.259			
	Т	3.2632	5.7260	77.8953			
65	S	100.919	74.064	97.053			
cc	Т	3.2896	5.7308	77.3784			
66	S	100.109	74.002	97.702			
67	Т	3.2447	5.7426	77.5837			
67	S	101.494	73.850	97.443			
68	Т	3.2485	5.8383	77.7115			
68	S	101.375	72.639	97.283			
69	Т	3.3008	5.8557	78.4641			
69	S	99.769	72.424	96.350			
70	Т	3.2821	5.8176	78.5307			
	S	100.338	72.898	96.268			
71	Т	3.2099	5.7759	77.8620			
	S	102.595	73.424	97.095			
72	Т	3.4073	5.8184	78.3978			
/2	S	96.651	72.888	96.431			
73	Т	3.3812	5.8656	78.4168			
/3	S	97.397	72.301	96.408			
74	Т	3.3315	5.7956	77.9626			
	S	98.850	73.175	96.970			
75	Т	3.8249	6.3509	84.5638			
	S	86.099	66.777	89.400			
76	7			436.9907	341.4453		102.6616
	S			17.300	2.838		66.135

Track: **Nashville Street Circuit** 2.1 mile(s)

Report: **NTT INDYCAR SERIES Section Data Report** 

**Session:** August 8, 2021 Race

Secti	on Da	ta fo	or Car 15	- Rahal,	Graham												
	Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	77	Т			5.8171	18.3164	5.7997	4.4964	2.6634	3.2976	5.3511	5.5230	17.2502	6.4000	6.2153	7.1459	4.5026
	//	S			48.876	64.473	65.952	49.585	57.599	39.905	49.183	57.651	87.114	85.866	72.183	64.881	59.208
	78	Т	5.0559	5.1911	6.1733	14.0699	5.6845	4.7886	2.4534	3.2585	6.2145	5.8349	16.1022	6.5518	7.0360	9.0842	4.6122
	76	S	61.629	59.630	46.056	83.932	67.288	46.559	62.529	40.384	42.350	54.570	93.324	83.877	63.763	51.038	57.801
	70	T	3.8868	5.1119	3.7629	8.0408	3.3436	4.3260	2.3267	3.1065	5.2054	5.1284	9.8414	3.7195	5.4489	4.1555	4.1966

77	T			5.8171	18.3164	5.7997	4.4964	2.6634	3.2976	5.3511	5.5230	17.2502	6.4000	6.2153	7.1459	4.5026
	S			48.876	64.473	65.952	49.585	57.599	39.905	49.183	57.651	87.114	85.866	72.183	64.881	59.208
78	Т	5.0559	5.1911	6.1733	14.0699	5.6845	4.7886	2.4534	3.2585	6.2145	5.8349	16.1022	6.5518	7.0360	9.0842	4.6122
	S	61.629	59.630	46.056	83.932	67.288	46.559	62.529	40.384	42.350	54.570	93.324	83.877	63.763	51.038	57.801
79	Т	3.8868	5.1119	3.7629	8.0408	3.3436	4.3260	2.3267	3.1065	5.2054	5.1284	9.8414	3.7195	5.4489	4.1555	4.1966
/9	S	80.166	60.554	75.558	146.865	114.398	51.538	65.934	42.360	50.559	62.087	152.694	147.747	82.335	111.572	63.525
90	Т	3.7276	4.9817	3.6853	8.0216	3.1653	4.1206	2.2365	3.0877	5.1414	5.0690	9.8847	3.7014	5.3745	4.1422	4.1326
80	S	83.590	62.137	77.149	147.216	120.842	54.107	68.593	42.618	51.189	62.815	152.026	148.470	83.475	111.930	64.509
01	Т	4.7678	6.4487	5.3593	16.3566											
81	S	65.353	48.001	53.051	72.198											

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

### Section Data for Car 15 - Rahal, Graham

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	5.5817	8.3647	118.8229		111.7067	
	S	59.000	50.700	63.624		64.735	
78	T	3.5599	6.1410	111.8119			
	S	92.508	69.059	67.614			
79	T	3.4912	6.0849	81.1770			
/9	S	94.328	69.696	93.130			
80	T	3.4331	6.0974	80.0026			
80	S	95.924	69.553	94.497			
81	Т						
61	S						



Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

NTT INDYCAR SERIES

August 8, 2021



#### Section Data for Car 18 - Jones, Ed

Race

**Session:** 

T         5.1651         5.4868         4.7169         18.2597         5.7750         4.6203         2.6005         3.2070         5.3052         5.4312         10.1791         3.9992         6.0409         5.1073         4.7829           2         T         5.3508         5.68373         3.8070         8.5528         5.1618         6.9002         5.7288         4.7457         6.3325         6.2325         5.2328         7.7821         6.3275         2.2122         8.8238         7.9910         7.9341         5.2249           3         T         8.5428         6.5444         4.5471         2.14884         7.6340         5.0594         2.7729         4.0779         5.0321         6.6321         7.1111         5.1406         5.9202         7.7384         6.2194         5.5450         4.2898         6.2372         5.4950         5.0594         2.7904         3.3913         5.4480         5.6336         6.24902         7.7384         6.2194         5.3550         4.2896         6.2111         7.110         7.7215         8.8500         5.9604         4.8308         5.5247         6.6311         7.1013         7.2125         8.8500         5.9604         8.4243         4.2941         4.2941         5.2468         4.8245	Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13 I	13 to I14	I14 to I15
\$ 60.36		Т	5.1651	5.4848	4.7169	18.2597	5.7750	4.6203	2.6005	3.2070	5.3052	5.4312	10.1791	3.9592	6.0409	5.1073	4.7839
S   S   S   S   S   S   S   S   S   S	*	S	60.326	56.437	60.276	64.673	66.234	48.255	58.992	41.032	49.608	58.626	147.629	138.802	74.266	90.779	55.727
\$ 58.233 \$44.44 774.084 174.912 A.102 \$2.133 26.781 2.7728 40.270 \$0.321 69.789 \$5.280 \$5.134 \$3.84.95 \$50.977 \$3.802 \$7.788 40.270 \$0.321 \$7.788 \$6.280 \$5.134 \$3.84.95 \$50.977 \$3.802 \$4.83.08 \$5.520 \$6.811 \$7.1015 \$7.2135 \$6.896 \$0.105 \$4.007 \$5.997 \$3.802 \$4.83.08 \$5.520 \$6.811 \$7.1015 \$7.2135 \$6.896 \$7.905 \$4.607 \$5.2512 \$3.188 \$5.240 \$5.3828 \$17.1804 \$5.9973 \$8.802 \$4.83.08 \$5.240 \$5.3828 \$17.1804 \$5.9973 \$8.802 \$4.83.08 \$5.240 \$5.3828 \$17.1804 \$5.9973 \$8.802 \$4.83.08 \$5.240 \$5.3828 \$17.1804 \$5.9973 \$8.802 \$4.83.08 \$5.240 \$5.8328 \$17.1804 \$5.9973 \$8.802 \$4.83.08 \$5.240 \$5.8328 \$17.1804 \$5.9973 \$8.802 \$4.83.08 \$5.240 \$5.8328 \$17.1804 \$5.9973 \$8.802 \$4.83.08 \$5.240 \$5.8328 \$17.1804 \$5.9973 \$8.802 \$4.83.08 \$5.240 \$5.8328 \$17.1804 \$5.9973 \$8.802 \$4.83.08 \$5.240 \$5.8328 \$17.1804 \$5.9973 \$8.802 \$4.83.08 \$5.240 \$5.8328 \$17.1804 \$5.9973 \$8.802 \$4.83.08 \$5.240 \$5.8328 \$17.1804 \$5.9973 \$7.6468 \$9.6104 \$6.2.083 \$7.8028		Т	5.3508	5.6857	3.8070	8.5628	5.1618	6.9602	5.7283	4.7457	6.5355	6.3275	21.5323	8.8238	7.9910	7.9341	5.2348
S   S   36.474   47.299   62.527   54.966   50.105   44.067   54.977   38.802   48.806   55.520   66.811   77.015   72.135   86.580   57.995     4   T   6.7323   56.029   40.992   40.7902   47.7952   2.5312   31.894   5.2140   5.3828   17.1804   5.7973   5.8670   48.243   42.9451     5   T   48.296   6.3861   42.530   8.3992   3.2134   42.534   2.2566   3.0244   4.9737   5.6671   10.7464   4.9536   6.6271   6.8933   7.1033     6   T   5.8882   6.3986   4.6797   13.4699   5.4896   5.8144   3.0111   3.7984   5.8916   6.0227   23.2815   7.3988   7.8393   5.3351     6   T   5.8882   6.3986   4.6797   13.4699   5.4896   5.8144   3.0111   3.7984   5.88916   6.0227   23.2815   7.3988   7.8393   5.3351     7   T   7.4478   6.5497   5.0590   19.4435   8.2799   5.6949   3.3631   3.9260   6.0696   5.9230   21.3206   7.8189   7.8413   7.9355   5.5076     8   T   7.3856   6.2113   42.972   22.3292   8.4151   4.9655   2.7648   3.4222   5.3798   5.4896   6.6631   7.7645   6.8464   4.4571   5.8788   7.4847   7.6745   6.7578   7.7385   6.2311   4.2972   22.3292   8.4151   4.9655   2.7648   3.4222   5.3199   5.4896   6.6623   7.7621   6.8333   4.7311   2.5392   3.2211   5.2619   5.4895   6.6631   7.6051   7.2466   5.8147   5.8273   4.7311   5.5487   3.8221   5.2619   5.4895   5.4896   5.6814   5.2888   4.4494   5.8494   5.2888   4.4494   4.4971   5.2888   6.4494   5.2115   5.8293   4.4845   4.4991   5.4894   5.4999   5.9999   5.8696   6.6631   7.1697   7.2466   5.8147   5.8273   4.8281   5.8283   4.4894   4.4991   5.4894   5.4894   5.4894   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494   5.2494   5.8494		S	58.233	54.443	74.683	137.912	74.102	32.033	26.781	27.728	40.270	50.321	69.789	62.280	56.143	58.436	50.927
4 T 6.7323 5.66029 4.0929 20.7029 4.77502 5.4360 5.441.007 54.977 38.8802 48.2008 56.520 66.811 71.015 72.135 86.580 57.992 4.7502 4.7502 5.2512 3.1804 5.7923 5.8670 48.2414 6.204 5.2512 5.2512 5.1804 5.7923 5.8670 4.8243 4.2941 5.2414 6.2833 5.247 6.9466 57.023 80.185 47.085 60.607 41.317 5.0047 10.7464 4.9530 6.66271 6.8935 7.1033 57.1033	-	Т	8.5428	6.5444	4.5471	21.4884	7.6340	5.0594	2.7904	3.3913	5.4480	5.6336	22.4922	7.7384	6.2194	5.3550	4.5968
5         64. 283         55. 247         69.466         57.023         80.185         47.085         60.607         41.317         50.476         59.153         87.468         94.793         76.468         96.104         62.283           5         T         4.8296         6.3881         4.2530         8.3992         3.2134         4.2254         2.2266         30.244         4.9737         5.0647         10.7464         4.9536         6.6271         6.9835         7.1033           6         T         5.8882         6.3986         4.6797         13.4699         5.4896         5.8144         3.0111         3.7998         6.0227         23.2815         7.3988         7.3839         5.3301           7         5.8882         6.3986         4.6797         13.4699         5.4896         5.916         6.0227         23.2815         7.3988         7.3839         5.3351           7         7.74478         6.5497         5.0909         19.4351         8.2799         5.6949         3.3631         3.9200         6.0696         5.9230         21.3206         7.8190         7.8413         7.9355         5.5073           8         7         7.3656         6.2113         4.2792         22.23292		S	36.474	47.299	62.527		50.105	44.067					66.811			86.580	
5         40,283         55,247         69,466         57,023         80,185         47,085         60,607         41,317         50,476         59,153         87,468         94,793         76,468         96,104         82,003           5         T         48,457         66,851         140,598         110,333         52,418         68,898         43,510         52,915         62,868         139,835         110,339         67,697         67,257         37,513           6         T         5,852,918         48,377         60,756         87,670         69,677         38,345         50,948         34,644         44,671         52,868         64,546         74,275         60,760         58,148         30,111         37,373         58,002         60,606         59,230         21,3206         74,878         60,569         74,478         60,696         59,230         21,3206         74,878         60,696         74,7478         60,560         60,606         59,230         21,3206         74,888         74,873         74,874         60,561         43,486         33,150         45,615         33,518         43,361         53,758         70,489         72,15         58,233         48,485         60,623         74,718         44,905 </th <th>4</th> <th>Т</th> <th>6.7323</th> <th>5.6029</th> <th>4.0929</th> <th>20.7092</th> <th>4.7702</th> <th>4.7352</th> <th>2.5312</th> <th>3.1849</th> <th>5.2140</th> <th>5.3828</th> <th>17.1804</th> <th>5.7973</th> <th>5.8670</th> <th>4.8243</th> <th>4.2941</th>	4	Т	6.7323	5.6029	4.0929	20.7092	4.7702	4.7352	2.5312	3.1849	5.2140	5.3828	17.1804	5.7973	5.8670	4.8243	4.2941
6 T 5.8882 6.3986 4.6797 13.4699 5.4896 5.8144 3.0111 3.7984 5.8916 6.0227 23.2815 7.3988 7.3838 7.8393 5.5330 5.5330 5.5320 5.5329 18 43.377 60.756 87.670 69.677 83.345 5.5948 3.4644 44.671 52.866 64.546 74.275 60.760 59.143 48.182 7.4478 6.5997 5.0599 19.4435 8.2799 5.6949 3.36614 44.671 52.866 64.546 74.275 60.760 59.143 48.182 8.2799 5.6949 3.36614 53.3518 43.361 53.758 70.462 70.284 57.215 58.293 48.465 5.934 47.261 56.200 60.0735 46.196 39.150 45.615 33.518 43.361 53.758 70.462 70.284 57.215 58.293 48.465 5.934 47.261 56.200 60.0735 46.196 39.150 45.615 33.518 43.361 53.758 70.482 70.284 57.215 58.293 48.465 5.934 47.261 56.200 66.0735 46.196 39.150 45.615 33.518 43.361 53.758 70.482 70.284 57.215 58.293 48.465 5.934 47.261 56.200 66.0735 46.196 39.150 45.615 33.518 43.361 53.758 70.482 70.284 57.215 58.293 48.465 5.934 47.261 56.201 60.735 46.196 39.150 45.615 33.518 43.361 53.758 70.482 70.284 57.215 58.293 48.465 5.934 47.261 56.201 57.215 57.21		S	46.283	55.247	69.466	57.023	80.185	47.085	60.607	41.317	50.476	59.153	87.468	94.793	76.468	96.104	62.083
6 T 5.8882 6.3986 4.6979 13.4699 5.8444 3.011 5.3794 5.8916 6.0227 23.2815 1.39.835 110.939 67.697 67.257 37.531 6 T 5.8882 6.3986 4.6979 13.4699 5.8444 3.011 3.7984 5.8916 6.0227 23.2815 7.3988 7.3838 7.3833 5.5301 7 T 7.4478 6.5497 5.0590 19.4435 8.2799 5.6949 3.3631 3.9260 6.0696 5.9230 21.3206 7.8189 7.8413 7.9535 5.5007 8 S 4.1837 47.261 56.200 60.735 46.196 33.150 45.615 33.518 43.361 53.758 70.482 70.284 57.215 58.293 48.465 8 4.8182 70.284 57.215 58.293 48.465 8 4.8183 49.836 66.164 58.886 46.454 44.901 55.487 8.829 49.892 54.896 60.631 7.6745 6.1961 5.8147 5.6273 54.8189 49.836 66.164 58.886 46.454 44.901 55.487 8.829 49.892 54.896 60.631 71.607 72.406 79.735 47.375 8 54.2189 49.836 66.164 58.886 46.454 44.901 55.487 8.829 49.895 60.229 57.070 71.631 72.743 57.241 47.125 60.416 40.853 50.016 58.397 10.6154 125.301 77.810 88.639 62.240 10.554 60.229 57.070 71.631 72.743 57.241 47.125 60.416 40.853 50.016 58.397 10.6154 125.301 77.810 88.639 62.240 10.554 60.229 57.070 71.631 72.743 57.241 47.125 60.416 40.853 50.016 58.397 10.6154 125.301 77.810 88.639 62.240 10.554 60.229 57.001 10.556 77.021 143.901 110.950 52.295 66.871 44.015 53.622 63.689 150.280 148.791 80.372 109.132 64.681 17 3.7512 4.8231 3.6007 8.1494 31.726 41.203 2.2569 2.9955 4.8780 4.8929 9.8491 3.7433 5.3563 4.1623 4.0191 5.584 43.930 53.953 63.900 152.343 146.808 83.759 111.389 66.333 12 58.8366 64.456 79.719 145.210 124.317 53.237 66.124 42.125 53.988 65.00 152.574 149.593 5.3672 5.5650 4.1623 4.0191 5.584 43.930 53.953 63.900 152.343 146.808 83.759 111.389 66.333 17 3.7816 4.7353 3.5259 8.1428 3.0471 4.1284 2.2188 2.9242 4.7502 4.8766 9.9942 3.6736 5.5615 4.1600 4.0453 5.8836 6.063 79.001 146.540 120.226 54.392 70.220 44.715 54.757 64.784 149.059 150.044 8.9901 131.159 6.0333 1.815 4.0990 2.1847 2.9429 4.8064 4.1949 10.0814 3.6388 5.2842 4.0973 4.0160 5.8837 66.633 7.9407 4.7454 3.5005 6.144 4.0990 2.1847 2.9429 4.8064 4.1949 10.0814 3.6388 5.2842 4.0973 4.0160 5.8837 66.6364 56.79719 144.531 120.566 5.056 5.056 5.056 5.056 5.056 5.056	E	T	4.8296	6.3881	4.2530	8.3992	3.2134	4.2534	2.2266	3.0244	4.9737	5.0647	10.7464	4.9536	6.6271	6.8935	7.1033
7 T 7.4478 6.5497 5.0590 19.4435 8.2799 5.6949 3.3634 3.9260 6.0696 5.9230 21.3206 7.8189 7.8473 7.9555 5.5007 5.541.837 4.7261 5.6200 60.735 46.196 39.150 45.615 33.518 43.361 53.758 70.482 70.284 57.215 58.203 48.485 8 T 7.3856 6.2113 4.2972 22.3292 8.4151 4.9655 2.7648 3.4422 5.3719 5.8002 24.7897 7.6745 6.1961 5.8147 5.5273 8 42.189 49.836 66.164 52.886 45.454 44.901 55.847 38.229 48.495 5.800 24.7897 7.6745 6.1961 5.8147 5.5273 9 T 5.1734 5.4240 3.9692 16.2341 6.6823 4.7311 2.5392 3.2211 5.2619 5.4525 14.1561 4.3858 5.7658 5.2306 4.2833 1.500 5 5 5 6 0.229 5.7070 71.631 72.743 57.241 47.125 60.416 40.853 5.016 58.397 106.154 125.301 77.810 88.659 62.240 10 5 7.7031 6.2556 77.621 143.901 110.950 52.295 66.871 44.015 53.622 63.689 150.280 148.791 80.372 191.12 1 7 3.7512 4.8231 3.6007 8.1494 3.1726 4.1203 2.299 2.9955 4.8780 4.9829 9.995 3.6984 3.6733 5.3553 4.1623 4.0190 12 5 8.83.662 64.456 79.719 145.210 120.564 54.111 67.584 43.930 53.953 63.900 152.343 146.808 83.759 111.389 66.333 17 3.7318 4.8024 3.5865 3.1324 3.0788 4.1880 2.2519 3.1238 4.8746 4.8926 9.8492 3.6736 5.3615 4.1660 4.0453 5 8.3626 64.456 79.719 145.210 145.317 45.237 6.2244 4.123 2.2997 4.7155 9.886 6.080 152.744 149.993 83.677 111.291 65.901 13 T 3.7518 4.8024 3.5665 8.1324 3.0788 4.1880 2.2519 3.1238 4.8748 4.8926 9.8492 3.6736 5.3615 4.1660 4.0453 11 5 8.83.662 64.456 79.719 145.210 120.564 54.111 67.584 43.930 53.953 63.900 152.343 146.808 83.759 111.389 66.333 17 3.7816 4.7353 3.5259 8.1428 3.0471 4.1284 2.2188 2.9242 4.7502 4.8766 9.9942 3.6722 5.2662 4.1413 3.3934 17 3.7818 4.6856 3.5718 8.0531 3.1815 4.0990 2.1847 2.9429 4.8064 4.9149 1.00814 3.6388 5.2842 4.0973 4.0160 14 5 8.83.888 6.0630 7.9601 146.640 120.226 54.392 70.220 44.715 54.7575 64.784 14.9059 151.024 8.4901 113.157 66.382 111.594 6.6892 8.3898 65.231 79.407 144.334 120.868 55.149 6.6932 8.2942 4.7502 4.8766 9.9942 3.50038 5.5003 151.024 8.9911 11.1959 66.333 1.1666 6.40485 3.3116 6.6932 2.9913 3.5448 55.018 65.001 149.320 150.763 83.991 111.519 66.333 1.166 6.40486		S	64.517	48.457	66.851	140.598	119.033	52.418	68.898	43.510	52.915	62.868	139.835		67.697	67.257	37.531
7 T 7.4478 6.5497 5.0599 19.4435 8.2799 5.6949 3.3631 3.9260 6.0696 6.9290 21.3206 7.8189 7.8413 7.9555 5.5907 5.4181 7.9555 5.5949 3.3631 3.9260 6.0696 6.9290 21.3206 7.8189 7.8413 7.9555 5.5907 7.3816 7.8413 7.9555 5.5907 7.3816 7.8413 7.9555 5.5907 7.3816 7.8413 7.9555 5.5907 7.3816 7.8413 7.9555 7.5907 7.3816 7.8413 7.9555 7.5907 7.3816 7.8413 7.9555 7.5907 7.8416 7.8413 7.9555 7.8416 7.	6	Т	5.8882	6.3986	4.6797	13.4699	5.4896	5.8144	3.0111		5.8916	6.0227	23.2815	7.3988	7.3838	7.8393	5.5330
S		S	52.918	48.377	60.756	87.670	69.677	38.345	50.948	34.644	44.671	52.868	64.546	74.275	60.760	59.143	48.182
8 T 7.3856 6.213 4.297 22.3392 8.4151 4.9655 2.7648 3.4422 5.3719 5.8002 24.7897 7.6745 6.1961 5.8147 5.2756   9 T 5.1734 5.4240 3.9659 16.2341 6.6823 4.7311 2.5392 3.2211 5.2619 5.4856 6.631 71.607 72.406 79.735 47.375   9 S 60.29 57.070 71.631 72.743 57.241 4.7125 60.416 40.853 5.016 58.397 106.154 125.301 77.810 88.639 62.240   10 T 4.0450 4.9483 3.6629 8.2064 3.4475 4.2634 2.2941 2.9897 4.9081 4.9994 9.9995 3.6934 5.5820 4.2484 4.1216   5 S 77.031 62.556 77.621 143.901 110.950 52.295 66.871 44.015 53.622 63.689 150.280 148.791 80.372 109.132 64.681   11 T 3.7512 4.8231 3.6007 8.1494 3.1726 4.1203 2.2699 2.9955 4.8780 4.9829 9.8641 3.7433 5.3563 4.1623 4.0195   5 83.064 64.180 78.962 144.907 120.564 54.111 67.584 43.930 53.953 63.900 152.343 146.608 83.759 111.389 66.333   12 T 3.7244 4.8024 3.5665 8.1324 3.0768 4.1880 2.2519 3.1238 4.8748 4.8926 9.8492 3.6736 5.3615 4.1660 4.0453   5 83.366 6.44.556 79.719 145.210 124.317 53.237 68.124 42.125 53.988 65.080 152.574 149.593 83.677 111.291 65.930   13 T 3.7816 4.7353 3.5259 8.1428 3.0471 4.1284 2.2188 2.9242 4.7502 4.8766 9.9942 3.6722 5.2662 4.1413 3.9394   14 T 3.7188 4.6856 3.5718 8.0531 3.1815 4.0990 2.1847 2.9429 4.8064 4.9149 1.00814 3.6388 5.2842 4.0993 4.016   5 83.788 66.063 79.601 146.640 120.226 54.392 70.220 44.715 54.757 64.784 149.059 151.024 84.901 113.157 66.382   15 T 3.7104 4.7454 3.5805 8.1818 3.1646 4.0428 2.2347 2.9411 4.7836 4.8985 10.0638 3.6451 5.3421 4.04993 4.0980   16 T 3.5948 4.7720 3.5892 7.9250 2.9533 6.4413 6.2552 3.0410 4.8661 5.03224 1.7528 5.6845 6.3602 5.5053 84.216 6.973   17 5.5123 5.8157 4.3348 11.2636 4.8619 6.6932 2.9983 3.5358 5.3689 5.000 2.8291 7.4181 67.973 90.900 58.665   18 T 5.5138 5.8104 4.7595 1.6569 7.1599 4.7993 3.0885 3.5358 5.3689 5.000 2.8291 7.4181 67.973 90.900 58.665   18 T 5.5138 5.8104 4.7595 1.6569 7.1599 4.7993 3.0885 3.5358 5.3689 5.000 2.8291 7.4181 67.973 90.900 58.665    18 T 5.5138 5.8104 4.7595 1.6569 7.1599 4.7993 3.0885 3.5358 5.3689 5.000 2.2857 7.7085 6.2721 5.2110 4.6692    19 T 4.4653 5.2	7	Т	7.4478	6.5497	5.0590	19.4435	8.2799	5.6949	3.3631	3.9260	6.0696	5.9230	21.3206	7.8189	7.8413	7.9535	5.5007
8         \$         42,189         49,836         66,164         52,886         45,454         44,901         55,487         38,229         48,992         54,896         60,631         71,607         72,406         79,735         47,375           9         T         5,1734         5,4240         3,9692         16,2341         6,6823         4,7311         2,5392         3,2211         5,2619         5,4525         14,1561         4,3885         5,7658         5,2306         4,2833           10         T         4,0450         4,9483         3,6629         8,2064         3,4475         4,2634         2,2941         2,9897         4,9081         4,9994         9,9995         3,6934         5,5820         4,2484         4,1216           11         T         3,7512         48,231         3,6007         8,1494         3,1726         4,1203         2,2699         2,9955         4,8780         4,9829         9,8641         3,7433         3,5533         4,1216           11         T         3,7512         4,8231         3,6007         8,1494         3,1726         4,1211         6,5831         4,4015         5,582         6,3831         4,1216           12         T         3,7244		S	41.837	47.261	56.200		46.196	39.150	45.615		43.361	53.758	70.482		57.215	58.293	
9 T 5.1734 5.424 0.39692 16.2341 6.6823 4.7311 5.2592 3.2211 5.2619 5.4525 14.1561 4.3858 5.7658 5.2306 4.2838 1.666 6.29 57.070 71.631 72.743 57.241 47.125 60.416 40.853 50.016 58.397 106.154 125.301 77.810 88.639 62.240   10 T 4.0450 4.9843 3.6629 8.2064 3.4475 4.2634 2.2941 2.9897 4.9081 4.9994 9.9995 3.6934 5.5820 4.2484 4.1216   5 77.031 62.556 77.621 143.901 110.950 52.295 66.6.871 44.015 53.622 63.689 150.280 148.791 80.372 109.132 64.1203   11 T 3.7512 4.8231 3.6007 8.1494 3.1726 4.1203 2.2699 2.9955 4.8780 4.9829 9.8641 3.7433 5.3563 4.1623 4.0190   12 T 3.7244 4.8024 3.5665 8.1324 3.0768 4.1880 2.2519 3.1238 4.8748 4.8926 9.8492 3.6736 5.3615 4.1660 4.0453   13 T 3.7816 4.8231 3.5605 8.1324 3.0768 4.1880 2.2519 3.1238 4.8748 4.8926 9.8492 3.6736 5.3615 4.1660 4.0453   13 T 3.7816 4.7353 3.5259 8.1428 3.0471 4.1284 2.2188 2.9242 4.7502 4.8766 9.9942 3.6722 5.2662 4.1413 3.9394   14 T 3.7818 4.6856 3.5718 8.0531 3.1815 4.0990 2.1847 2.9429 4.8064 4.9194 10.0814 3.6388 5.2842 4.0973 4.0160   15 S 83.788 66.063 79.601 146.640 120.226 54.392 70.220 44.715 54.757 64.784 149.059 151.024 84.901 113.157 66.382   16 T 3.6948 4.7720 3.5892 7.9250 2.9533 6.4413 2.4525 3.0410 4.8661 5.0322 12.7528 5.6845 6.3602 5.5053 4.4643   17 5.1384 5.8104 4.7354 3.5805 8.1818 3.1666 6.40428 2.2347 2.9411 4.7836 4.8965 10.0638 3.6451 5.3421 4.0489 4.0988   18 T 3.5134 5.8104 4.7354 3.5805 8.1818 3.1666 6.40428 2.2347 2.9411 4.7836 4.8965 10.0638 3.6451 5.3421 4.0489 4.0988   19 T 3.6948 4.7720 3.5892 7.9250 2.9533 6.4413 2.4525 3.0410 4.8661 5.0322 12.7528 5.6845 6.3602 5.5053 4.4643   19 T 5.1384 5.8104 4.7595 16.6569 7.1509 4.7939 3.0585 3.5388 5.5689 5.6108 22.2857 6.5765 6.2721 5.2110 4.6692   10 T 4.4653 5.2597 4.7670 24.4737 5.0129 4.5566 2.4553 3.1675 5.1410 5.5250 14.1123 4.5123 5.7870 5.9401 4.36692   10 T 4.4653 5.2597 4.7670 24.4737 5.0129 4.5566 2.4553 3.1675 5.1410 5.5250 14.1123 4.5123 5.7870 5.9401 4.36692   10 T 4.4653 5.2597 4.7670 24.4737 5.0129 4.5566 5.4553 3.1675 5.1410 5.5250 14.1123 4.5123 5.7870 5.9401		Т	7.3856	6.2113	4.2972	22.3292	8.4151	4.9655	2.7648	3.4422	5.3719	5.8002	24.7847	7.6745	6.1961	5.8147	5.6273
S   60.229   57.070   71.631   72.743   57.241   47.125   60.416   40.853   50.016   58.397   106.154   125.301   77.810   88.639   62.240     10		S	42.189	49.836	66.164	52.886	45.454	44.901	55.487	38.229	48.992	54.896	60.631	71.607	72.406	79.735	
10 T 4,0450 4,9483 3,6629 8,2064 3,4475 4,2634 2,2941 2,9897 4,9081 4,999 9,9999 3,6993 5,5830 5,8820 64,4216 5 77,031 62,556 77,621 143,901 110,950 52,295 66,871 44,015 53,622 63,689 150,280 148,791 80,372 109,132 64,681   11 T 3,7512 4,8231 3,6007 8,1494 3,1726 4,1203 2,2699 2,9955 4,8780 4,9829 9,8641 3,7433 5,3563 4,1623 4,0190   12 T 3,7244 4,8024 3,5665 8,1324 3,0768 4,1880 2,2519 3,1238 4,8748 4,8926 9,8492 3,6736 5,3615 4,1660 4,0453   13 T 3,7816 4,7353 3,5259 8,1428 3,0471 4,1284 2,2188 2,9242 4,42,125 53,988 65,080 152,574 149,593 83,677 111,291 65,901   13 T 3,7816 4,7353 3,5259 8,1428 3,0471 4,1284 2,2188 2,9242 4,7502 4,8766 9,9942 3,6736 5,8615 4,1660 8,192   14 T 3,7188 4,6856 3,5718 8,0531 3,1815 4,0990 2,1847 2,9429 4,8064 4,9149 10,0814 3,6388 5,2842 4,0973 4,0160   15 S 83,788 66,063 79,601 146,640 120,226 54,392 70,220 44,715 54,757 64,784 149,059 151,024 84,901 113,157 66,382   16 T 3,6948 4,7720 3,5892 7,9250 2,9533 6,4413 2,4525 3,0410 4,8661 5,0322 12,7528 5,6845 6,3602 5,0533 4,4643   17 S,5123 5,8157 4,3348 11,2636 4,8619 6,6932 2,9983 3,5747 5,012 5,749 65,835 83,562 71,523 8,990 5,050 149,4553 5,259 7 1,504 4,8491 5,504 6,509   18 T 5,51384 5,8104 4,5595 16,5569 7,1509 4,7599 3,058 5,158 37,217 49,020 56,749 65,835 83,552 71,529 8,973 5,501   19 T 4,4653 5,2597 4,7670 2,44737 5,0129 4,6556 2,4553 3,1675 5,1440 5,5250 14,1123 4,5123 5,7870 5,9401 4,3607	١	Т	5.1734	5.4240	3.9692	16.2341	6.6823	4.7311	2.5392	3.2211	5.2619	5.4525	14.1561		5.7658	5.2306	
T   3.7512   4.8231   3.6007   8.1494   3.1726   4.1203   2.2699   2.9955   4.8780   4.9829   9.8641   3.7433   5.3563   4.1623   4.0190		S	60.229	57.070	71.631		_	47.125	60.416		50.016	58.397				88.639	
T   3.7512   4.8231   3.6007   8.1494   3.1726   4.1203   2.2699   2.9955   4.8780   4.9829   9.8641   3.7433   5.3563   4.1623   4.0190	10	ഥ	4.0450	4.9483	3.6629		3.4475	4.2634	2.2941	2.9897	4.9081	4.9994	9.9995		5.5820	4.2484	
T   S   83.064   64.180   78.962   144.907   120.564   54.111   67.584   43.930   53.953   63.900   152.343   146.808   83.759   111.389   66.333     T   3.7244   4.8024   3.5665   8.1324   3.0768   4.1880   2.2519   3.1238   4.8748   4.8926   9.8492   3.6736   5.3615   4.1660   4.0453     S   83.662   64.456   79.719   145.210   124.317   53.237   68.124   42.125   53.988   65.080   152.574   149.593   83.667   111.291   65.901     T   3.7816   4.7353   3.5259   8.1428   3.0471   4.1284   2.2188   2.9242   4.7502   4.8766   9.9942   3.6722   5.2662   4.1413   3.9394     S   82.397   65.370   80.637   145.025   125.529   54.005   69.141   45.001   55.404   65.293   150.360   149.650   85.192   111.954   67.673     T   3.7188   4.6856   3.5718   8.0531   3.1815   4.0990   2.1847   2.9429   4.8064   4.9149   10.0814   3.6388   5.2842   4.0973   4.0160     S   83.788   66.063   79.601   146.640   120.226   54.392   70.220   44.715   54.757   64.784   149.059   151.024   84.901   113.157   66.382     T   3.7104   4.7454   3.5805   8.1818   3.1646   4.0428   2.2347   2.9411   4.7836   4.8985   10.0638   3.6451   5.3421   4.0489   4.0098     T   3.6948   4.7720   3.5892   7.9250   2.9533   6.4413   2.4525   3.0410   4.8661   5.0322   12.7528   5.6845   6.3602   5.5053   4.4643     S   84.332   64.867   79.215   149.011   129.516   34.613   62.552   43.272   54.085   63.274   117.835   96.674   70.538   84.216   59.716     T   5.5123   5.8157   4.3348   11.2636   4.8619   6.6932   2.9983   3.5747   5.6012   5.5773   18.1071   7.4082   6.6002   5.1005   4.5443     S   5.6526   53.226   65.590   104.843   78.673   33.311   52.749   36.812   46.987   57.090   82.991   74.181   67.973   90.900   58.665     T   5.1384   5.8104   4.5559   16.5569   71.509   4.7939   3.0585   3.5358   5.6895   5.6496   5.8275   6.5765   6.2721   5.2110   4.6692     T   4.4653   5.2597   4.7670   24.4737   5.0129   4.5566   2.4533   3.1675   5.1410   5.3250   14.1123   4.5123   5.7870   5.9401   4.3607     T   4.4653   5.2597   4.7670   24.		S			77.621	143.901	110.950	52.295	66.871		53.622	63.689	150.280		80.372	109.132	64.681
T   3.7244   4.8024   3.5665   8.1324   3.0768   4.1880   2.2519   3.1238   4.8748   4.8926   9.8492   3.6736   5.3615   4.1660   4.0453	11		3.7512	4.8231			3.1726	4.1203	2.2699	2.9955	4.8780	4.9829			5.3563	4.1623	
12         S         83.662         64.456         79.719         145.210         124.317         53.237         68.124         42.125         53.988         65.080         152.574         149.593         83.677         111.291         65.901           13         T         3.7816         4.7353         3.5259         8.1428         3.0471         4.1284         2.2188         2.9242         4.7502         4.8766         9.9942         3.6722         5.2662         4.1413         3.9394           14         T         3.7818         4.6856         3.5718         8.0531         3.1815         4.0990         2.1847         2.9429         4.8064         4.9149         10.0814         3.6388         5.2842         4.0973         4.0160           15         T         3.7108         4.6856         3.5718         8.0531         3.1815         4.0990         2.1847         2.9429         4.8064         4.9149         10.0814         3.6388         5.2842         4.0973         4.0160           15         T         3.7104         4.7454         3.5805         8.1818         3.1646         4.0428         2.2347         2.9411         4.7836         4.8985         10.0638         3.6451         5.3421		S	83.064	64.180			120.564	54.111	67.584	43.930	53.953	63.900			83.759	111.389	
13         T         3.7816         4.7353         3.5259         8.1428         3.0471         4.1284         2.2188         2.9242         4.7502         4.8766         9.9942         3.6722         5.2662         4.1413         3.931           14         T         3.7188         4.6856         3.5718         8.0531         3.1815         4.0990         2.1847         2.9429         4.8064         4.9149         10.0814         3.6388         5.2842         4.0973         4.0160           14         T         3.7188         4.6856         3.5718         8.0531         3.1815         4.0990         2.1847         2.9429         4.8064         4.9149         10.0814         3.6388         5.2842         4.0973         4.0160           5         83.788         66.063         79.601         146.640         120.226         54.392         70.220         44.715         54.757         64.784         149.059         151.024         84.901         113.157         66.382           15         T         3.7104         4.7454         3.5805         8.1818         3.1646         4.0428         2.2347         2.9411         4.7836         4.8985         10.0638         3.6451         5.3421         4.0489	12	_		4.8024			3.0768		2.2519		4.8748	4.8926	9.8492		5.3615	4.1660	
T   3.7188   4.6856   3.5718   8.0531   3.1815   4.0990   2.1847   2.9429   4.8064   4.9149   10.0814   3.6388   5.2842   4.0973   4.0160     S   83.788   66.063   79.601   146.640   120.226   54.392   70.220   44.715   54.757   64.784   149.059   151.024   84.901   113.157   66.382     T   3.7104   4.7454   3.5805   8.1818   3.1646   4.0428   2.2347   2.9411   4.7836   4.8985   10.0638   3.6451   5.3421   4.0489   4.0098     S   83.978   65.231   79.407   144.334   120.868   55.149   68.649   44.742   55.018   65.001   149.320   150.763   83.981   114.509   66.485     T   3.6948   4.7720   3.5892   7.9250   2.9533   6.4413   2.4525   3.0410   4.8661   5.0322   12.7528   5.6845   6.3602   5.5053   4.4643     S   84.332   64.867   79.215   149.011   129.516   34.613   62.552   43.272   54.085   63.274   117.835   96.674   70.538   84.216   59.771     T   5.5123   5.8157   4.3348   11.2636   4.8619   6.6932   2.9083   3.5747   5.6012   5.5773   18.1071   7.4082   6.6002   5.1005   4.5443     S   56.526   53.226   65.590   10.843   78.673   33.311   52.749   36.812   46.987   57.090   82.991   74.181   67.973   90.900   58.665     T   5.1384   5.8104   4.5595   16.5569   7.1509   4.7939   3.0585   3.5358   5.3689   5.6108   22.8257   6.5765   6.2721   5.2110   4.6692     S   60.640   53.274   62.357   71.324   53.490   46.508   50.158   37.217   49.020   56.749   65.835   83.562   71.529   88.973   57.096     T   4.4653   5.2597   4.7670   24.4737   5.0129   4.5566   2.4533   3.1675   5.1410   5.3250   14.1123   4.5123   5.7870   5.9401   4.3607     T   4.4653   5.2597   4.7670   24.4737   5.0129   4.5566   2.4533   3.1675   5.1410   5.3250   14.1123   4.5123   5.7870   5.9401   4.3607     T   4.4653   5.2597   4.7670   24.4737   5.0129   4.5566   2.4533   3.1675   5.1410   5.3250   14.1123   4.5123   5.7870   5.9401   4.3607     T   4.4653   5.2597   4.7670   24.4737   5.0129   4.5566   2.4533   3.1675   5.1410   5.3250   14.1123   4.5123   5.7870   5.9401   4.3607     T   4.4653   5.2597   4.7670   24.4737   5		-		·	•		•					·				_	
14         T         3.7188         4.6856         3.5718         8.0531         3.1815         4.0990         2.1847         2.9429         4.8064         4.9149         10.0814         3.6388         5.2842         4.0973         4.0160           15         S         83.788         66.063         79.601         146.640         120.226         54.392         70.220         44.715         54.757         64.784         149.059         151.024         84.901         113.157         66.382           15         T         3.7104         4.7454         3.5805         8.1818         3.1646         4.0428         2.2347         2.9411         4.7836         4.8985         10.0638         3.6451         5.3421         4.0489         4.0098           16         T         3.6948         4.7720         3.5892         7.9250         2.9533         6.4413         2.4525         3.0410         4.8661         5.0322         12.7528         5.6845         6.3602         5.5053         4.4643           16         T         3.6948         4.7720         3.5892         7.9250         2.9533         6.4413         2.4525         3.0410         4.8661         5.0322         12.7528         5.6845         6.3602	13	-	3.7816	4.7353	3.5259	8.1428	3.0471	4.1284	2.2188	2.9242	4.7502	4.8766	9.9942	3.6722	5.2662	4.1413	3.9394
14         S         83.788         66.063         79.601         146.640         120.226         54.392         70.220         44.715         54.757         64.784         149.059         151.024         84.901         113.157         66.382           T         3.7104         4.7454         3.5805         8.1818         3.1646         4.0428         2.2347         2.9411         4.7836         4.8985         10.0638         3.6451         5.3421         4.0489         4.0998           S         83.978         65.231         79.407         144.334         120.868         55.149         68.649         44.742         55.018         65.001         149.320         150.763         83.981         114.509         66.485           T         3.6948         4.7720         3.5892         7.9250         2.9533         6.4413         2.4525         3.0410         4.8661         5.0322         12.7528         5.6845         6.3602         5.5053         4.4643           S         84.332         64.867         79.215         149.011         129.516         34.613         62.552         43.272         54.085         63.274         117.835         96.674         70.538         84.216		S			-												
15         83./88         66.063         79.601         146.640         120.226         54.392         70.220         44./15         54./5/         64./84         149.059         151.024         84.901         113.15/         66.382           15         T         3.7104         4.7454         3.5805         8.1818         3.1646         4.0428         2.2347         2.9411         4.7836         4.8985         10.0638         3.6451         5.3421         4.0489         4.0098           5         83.978         65.231         79.407         144.334         120.868         55.149         68.649         44.742         55.018         65.001         149.320         150.763         83.981         114.509         66.485           16         T         3.6948         4.7720         3.5892         7.9250         2.9533         6.4413         2.4525         3.0410         4.8661         5.0322         12.7528         5.6845         6.3602         5.5053         4.4643           5         84.332         64.867         79.215         149.011         129.516         34.613         62.552         43.272         54.085         63.274         117.835         96.674         70.538         84.216         59.716 <th>14</th> <th>-</th> <th></th>	14	-															
15         S         83.978         65.231         79.407         144.334         120.868         55.149         68.649         44.742         55.018         65.001         149.320         150.763         83.981         114.509         66.485           16         T         3.6948         4.7720         3.5892         7.9250         2.9533         6.4413         2.4525         3.0410         4.8661         5.0322         12.7528         5.6845         6.3602         5.5053         4.4643           S         84.332         64.867         79.215         149.011         129.516         34.613         62.552         43.272         54.085         63.274         117.835         96.674         70.538         84.216         59.716           T         5.5123         5.8157         4.3348         11.2636         4.8619         6.6932         2.9083         3.5747         5.6012         5.5773         18.1071         7.4082         6.6002         5.1005         4.5443           S         56.526         53.226         65.590         104.843         78.673         33.311         52.749         36.812         46.987         57.090         82.991         74.181         67.973         90.900		_			-	•			•			•					
16         T         3.6948         4.7720         3.5892         7.9250         2.9533         6.4413         2.4525         3.0410         4.8661         5.0322         12.7528         5.6845         6.3602         5.5053         4.4643           S         84.332         64.867         79.215         149.011         129.516         34.613         62.552         43.272         54.085         63.274         117.835         96.674         70.538         84.216         59.716           T         5.5123         5.8157         4.3348         11.2636         4.8619         6.6932         2.9083         3.5747         5.6012         5.5773         18.1071         7.4082         6.6002         5.1005         4.5443           S         56.526         53.226         65.590         104.843         78.673         33.311         52.749         36.812         46.987         57.090         82.991         74.181         67.973         90.900         58.665           T         5.1384         5.8104         4.5595         16.5569         7.1509         4.7939         3.0585         3.5358         5.3689         5.6108         22.8257         6.5765         6.2721         5.2110         4.6692	15	${} =$									+	4.8985					
16         S         84.332         64.867         79.215         149.011         129.516         34.613         62.552         43.272         54.085         63.274         117.835         96.674         70.538         84.216         59.716           T         5.5123         5.8157         4.3348         11.2636         4.8619         6.6932         2.9083         3.5747         5.6012         5.5773         18.1071         7.4082         6.6002         5.1005         4.5443           S         56.526         53.226         65.590         104.843         78.673         33.311         52.749         36.812         46.987         57.090         82.991         74.181         67.973         90.900         58.665           18         T         5.1384         5.8104         4.5595         16.5569         7.1509         4.7939         3.0585         3.5358         5.3689         5.6108         22.8257         6.5765         6.2721         5.2110         4.6692           S         60.640         53.274         62.357         71.324         53.490         46.508         50.158         37.217         49.020         56.749         65.835         83.562         71.529         88.973		_															
17         T         5.5123         5.8157         4.3348         11.2636         4.8619         6.6932         2.9083         3.5747         5.6012         5.5773         18.1071         7.4082         6.6002         5.1005         4.5443           S         56.526         53.226         65.590         104.843         78.673         33.311         52.749         36.812         46.987         57.090         82.991         74.181         67.973         90.900         58.665           18         T         5.1384         5.8104         4.5595         16.5569         7.1509         4.7939         3.0585         3.5358         5.3689         5.6108         22.8257         6.5765         6.2721         5.2110         4.6692           S         60.640         53.274         62.357         71.324         53.490         46.508         50.158         37.217         49.020         56.749         65.835         83.562         71.529         88.973         57.096           19         T         4.4653         5.2597         4.7670         24.4737         5.0129         4.5566         2.4533         3.1675         5.1410         5.3250         14.1123         4.5123         5.7870         5.9401 <th>16</th> <th></th> <th></th> <th></th> <th>-</th> <th></th>	16				-												
17         S         56.526         53.226         65.590         104.843         78.673         33.311         52.749         36.812         46.987         57.090         82.991         74.181         67.973         90.900         58.665           18         T         5.1384         5.8104         4.5595         16.5569         7.1509         4.7939         3.0585         3.5358         5.3689         5.6108         22.8257         6.5765         6.2721         5.2110         4.6692           S         60.640         53.274         62.357         71.324         53.490         46.508         50.158         37.217         49.020         56.749         65.835         83.562         71.529         88.973         57.096           10         T         4.4653         5.2597         4.7670         24.4737         5.0129         4.5566         2.4533         3.1675         5.1410         5.3250         14.1123         4.5123         5.7870         5.9401         4.3607		_															
18         T         5.1384         5.8104         4.5595         16.5569         7.1509         4.7939         3.0585         3.5358         5.3689         5.6108         22.8257         6.5765         6.2721         5.2110         4.6692           S         60.640         53.274         62.357         71.324         53.490         46.508         50.158         37.217         49.020         56.749         65.835         83.562         71.529         88.973         57.096           19         T         4.4653         5.2597         4.7670         24.4737         5.0129         4.5566         2.4533         3.1675         5.1410         5.3250         14.1123         4.5123         5.7870         5.9401         4.3607	17																
S         60.640         53.274         62.357         71.324         53.490         46.508         50.158         37.217         49.020         56.749         65.835         83.562         71.529         88.973         57.096           10         T         4.4653         5.2597         4.7670         24.4737         5.0129         4.5566         2.4533         3.1675         5.1410         5.3250         14.1123         4.5123         5.7870         5.9401         4.3607				+							•	•					
S         60.640         53.274         62.357         71.324         53.490         46.508         50.158         37.217         49.020         56.749         65.835         83.562         71.529         88.973         57.096           10         T         4.4653         5.2597         4.7670         24.4737         5.0129         4.5566         2.4533         3.1675         5.1410         5.3250         14.1123         4.5123         5.7870         5.9401         4.3607	18	-			-												
		_															
S   69.781   58.852   59.643   48.252   76.303   48.930   62.532   41.544   51.193   59.795   106.484   121.788   77.525   78.052   61.135	19																
		S	69.781	58.852	59.643	48.252	76.303	48.930	62.532	41.544	51.193	59.795	106.484	121.788	77.525	78.052	61.135

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

#### Section Data for Car 18 - Jones, Ed

Lap	T/S	I15 to I16 I	16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.4733	6.8189	100.9283		144.5559	
	S	94.814	62.193	74.905		50.025	
2	Т	5.6770	13.7942	129.8525			
	S	58.009	30.744	58.220			
3	Т	4.2109	10.7380	132.4301			
	S	78.206	39.494	57.087			
4	Т	4.0207	6.9116	111.8510			
_ +	S	81.906	61.359	67.590			
5	Т	8.9643	8.7542	100.6685			
	S	36.737	48.444	75.098			
6	Т	6.2379	9.9801	128.1186			
	S	52.793	42.494	59.008			
7	Т	6.4028	9.1905	137.7848			
	S	51.433	46.144	54.868			
8	Т	10.9602	10.5740	142.6145			
	S	30.047	40.107	53.010			
9	Т	3.3863	5.9540	101.8507			
	S	97.250	71.228	74.226			
10	Т	3.3521	5.8005	80.5623			
	S	98.242	73.113	93.840			
11	Т	3.3222	5.9155	79.1263			
	S	99.127	71.691	95.543			
12	Т	3.3142	5.8397	78.8831			
12	S	99.366	72.622	95.838			
13	Т	3.2168	5.7569	78.1179			
	S	102.374	73.667	96.777			
14	Т	3.2652	5.7956	78.3372			
	S	100.857	73.175	96.506			
15	T	3.2386	5.7730	78.4047			
	S	101.685	73.461	96.423			
16	Т	4.0302	7.0582	90.6229			
	S	81.713	60.085	83.423			
17	Т	4.6145	8.4320	110.9498			
	S	71.366	50.295	68.139			
18	Т	3.7085	6.4664	117.3134			
	S	88.801	65.584	64.443			
19	Т	3.7108	7.5260	110.5712			
	S	88.746	56.350	68.372			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

NTT INDYCAR SERIES

August 8, 2021



#### Section Data for Car 18 - Jones, Ed

Race

**Session:** 

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	5.4309	6.0212	7.2698	20.0335	6.8255	5.4052	3.1592	3.8154	5.8871	6.0119	20.2422	7.8976	7.8318	8.3614	
20	S	57.374	51.409	39.109	58.947	56.040	41.248	48.559	34.489	44.705	52.963	74.237	69.584	57.284	55.450	
24	T			6.1957	17.6480	5.9127	5.2404	2.8184	3.5545	5.8811	6.0365	16.1781	5.5566	6.2613	5.9214	4.7490
21	S			45.890	66.915	64.691	42.545	54.431	37.021	44.750	52.747	92.887	98.900	71.652	78.298	56.136
22	Т	6.3253	6.0382	5.8028	16.0200	4.6902	4.7795	2.6358	3.3340	5.6470	5.8321	17.5113	6.2784	6.5196	6.5966	4.6850
22	S	49.261	51.265	48.997	73.715	81.553	46.648	58.202	39.469	46.606	54.596	85.815	87.530	68.813	70.284	56.903
22	Т	6.2350	7.7375	7.7973	20.0472	4.3514	4.6383	2.5136	3.2663	5.2831	5.5309	11.4535	4.9511	6.4020	7.0286	4.4581
23	S	49.974	40.006	36.464	58.906	87.903	48.068	61.032	40.287	49.816	57.569	131.202	110.995	70.078	65.964	59.799
24	Т	4.2966	5.1277	3.8044	8.2439	3.3555	4.2211	2.3722	3.1837	5.1870	5.2967	10.0109	3.7290	5.5267	4.2209	
24	S	72.520	60.367	74.734	143.246	113.992	52.819	64.670	41.333	50.739	60.115	150.109	147.371	81.176	109.843	
25	Т			3.9115	8.3334	3.2400	4.1424	2.2239	3.0287	4.9376	5.0263	10.0151	3.6224	5.4211	4.1587	3.9858
25	S			72.688	141.708	118.056	53.823	68.982	43.448	53.302	63.349	150.046	151.708	82.757	111.486	66.885
26	Т	3.8168	4.8104	3.6578	8.1637	3.1178	4.0927	2.1612	2.9803	4.8662	4.9473	10.0154	3.5752	5.3052	4.1850	4.0096
26	S	81.637	64.349	77.729	144.654	122.683	54.476	70.983	44.154	54.084	64.360	150.042	153.710	84.565	110.785	66.488
27	Т	3.7912	4.8019	3.6335	8.0235	3.4302	4.3213	2.2294	3.0263	4.8429	5.0450	9.7611	3.6390	5.4433	4.1395	4.0110
	S	82.188	64.463	78.249	147.181	111.510	51.594	68.812	43.482	54.344	63.114	153.951	151.016	82.420	112.003	66.465
28	Т	3.6952	4.7289	3.6595	8.1541	3.2321	4.2158	2.1965	3.0259	4.8473	4.9707	9.7847	3.5675	5.4064	4.0976	4.0060
20	S	84.323	65.458	77.693	144.824	118.344	52.885	69.843	43.488	54.295	64.057	153.579	154.042	82.982	113.148	66.548
29	Т	3.7141	4.8156	3.5921	8.2033	2.9956	4.0677	2.1577	2.8732	4.7435		10.0109	3.5751	5.2408	4.0104	3.9199
2.5	S	83.894	64.280	79.151	143.955	127.687	54.811	71.098	45.799	55.483	65.784	150.109	153.715	85.605	115.609	68.010
30	Т	3.6769	4.7735	3.6024	8.1959	2.9585	4.1095	2.1473	2.9017	4.7164	4.9367	10.0205	3.5370	5.2635	4.0417	3.9484
	S	84.743	64.847	78.925	144.085	129.288	54.253	71.443	45.350	55.801	64.498	149.965	155.370	85.235	114.713	67.519
31	T	3.6456	4.6932	3.5610	8.2166	3.0053	4.0652	2.1588	2.9069	5.2389	5.7067	14.6678	6.6441	7.0260	5.9018	4.5910
J.	S	85.470	65.956	79.842	143.722	127.275	54.845	71.062	45.268	50.236	•	102.451	82.712	63.854	78.558	58.068
32	T	6.9612	6.5001	4.1466	8.9521	3.7050	4.3335	2.4222	3.1856	5.1486	5.2618	10.2509	4.4351	9.1388	7.2860	
	S	44.761	47.622	68.567	131.914	103.239	51.449	63.335	41.308	51.117	60.513	146.595	123.908	49.091	63.634	
33	Т			4.5090	16.1267	7.4908	6.5036	4.8331	4.4271	6.3878		17.6308	7.3356	7.9061	8.7046	5.9401
	S			63.056	73.227	51.063	34.282	31.741	29.724	41.201	53.391	85.233	74.915	56.746	53.263	44.880
34	I	6.6925	6.5175	4.8728	18.0678	5.0019	5.1600	3.1374	3.5263	5.7413	5.7201	18.7699	6.6319	7.0119	6.7083	4.9661
L	S	46.558	47.495	58.348	65.360	76.471	43.208	48.897	37.317	45.840	55.665	80.060	82.864	63.982	69.114	53.682
35	Т	7.4417	6.4703	4.5412	13.6076	5.1523	4.9285	2.6892	3.3157	6.1272	7.4508	17.2658	6.0666	6.3692	6.9667	4.6553
	S	41.871	47.841	62.609	86.783	74.239	45.238	57.046	39.687	42.953	42.735	87.035	90.585	70.438	66.550	57.266
36	Т	6.4638	5.8301	4.4183	16.4743	4.5637	4.5058	2.5168	3.2694	5.5246		13.5259	5.1941	5.8041	5.9055	4.5835
	S	48.206	53.094	64.350	71.682	83.814	49.482	60.954	40.249	47.638		111.100	105.802	77.296	78.509	58.163
37	T	4.2799	5.1129	3.7024	8.1980	3.3209	4.4107	2.4754	3.2825	5.0363		10.0859	3.7731	5.4761	4.3504	4.1502
	S	72.803	60.542	76.793	144.048	115.180	50.549	61.973	40.089	52.257		148.993	145.648	81.926	106.573	64.236
38	T	4.1532	4.9983	3.6500	8.1851	3.2654	4.1446	2.2735	3.0832	4.8699		10.0524	3.6711	5.3660	4.1529	4.0485
	S	75.024	61.930	77.895	144.275	117.137	53.794	67.477	42.680	54.043	63.572	149.489	149.695	83.607	111.642	65.849

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

#### Section Data for Car 18 - Jones, Ed

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1243.7045	1129.2845		121.6278
20	S			6.079	0.858		55.822
21	Т	5.4874	9.1147	119.0693		111.8615	
	S	60.014	46.528	63.492		64.646	
22	Т	4.3381	6.8501	113.8840			
	S	75.913	61.910	66.383			
23	Т	5.1752	6.6408	113.5099			
23	S	63.634	63.861	66.602			
24	Т			88.3794	22.2532		73.2687
24	S			85.540	43.538		92.666
25	Т	3.2646	5.8459	82.6596		75.5171	
25	S	100.876	72.545	91.459		95.758	
26	Т	3.2972	5.8542	78.8560			
26	S	99.878	72.442	95.871			
27	Т	3.2610	5.8423	79.2424			
2/	S	100.987	72.590	95.403			
28	Т	3.2611	5.7171	78.5664			
28	S	100.984	74.179	96.224			
29	Т	3.2385	5.7620	77.7606			
29	S	101.688	73.601	97.221			
30	Т	3.2674	5.7487	77.8460			
30	S	100.789	73.772	97.115			
31	T	3.7786	7.6133	93.4208			
31	S	87.153	55.704	80.924			
32	Т			113.6512	34.0126		86.7939
32	S			66.519	28.485		78.226
22	Т	7.1742	9.1729	131.9845		124.8292	
33	S	45.903	46.233	57.279		57.930	
34	Т	4.5768	8.2950	121.3975			
34	S	71.954	51.126	62.275			
35	Т	3.9473	8.8232	115.8186			
35	S	83.429	48.065	65.274			
36	Т	3.6421	6.5949	104.4405			
	S	90.420	64.306	72.386			
37	Т	3.5270	6.0459	82.3522			
	S	93.371	70.145	91.801			
38	Т	3.3064	5.8772	80.1063			
38	S	99.600	72.159	94.375			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11

.1 mile(s)

INDYCAR

SERIES

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021



#### Section Data for Car 18 - Jones, Ed T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 I9 to I10 Lap 3.5754 7.9664 4.5021 2.9644 10.0680 3.5817 5.2661 3.8888 4.8292 3.0678 2.2855 4.8022 4.9339 4.0423 3.9911 39 S 80.125 64.099 79.521 148,236 124.682 49.522 67.123 44.390 54.804 64.535 149.258 153.431 85.193 114.696 66.796 Т 3.8659 4.7282 3.5467 8.1754 3.2247 4.0356 2.1870 2.9306 4.7651 4.8610 10.0242 3.7277 6.6622 4.5447 4.8032 40 S 80,600 65,468 80.164 144,447 118.616 55.247 70.146 44,902 55.231 65.503 149,910 147,422 67.341 102.017 55,503 Т 5.6644 5.8487 4,4152 11.9917 5.3549 5.0177 3.0016 3.5942 5.6329 5.6983 17.2752 6.9261 8.0325 6.3343 4.8405 41 S 55,009 52,926 64,395 98,477 71,430 44,434 51,109 36,612 46,722 55.878 86,988 79,344 55.853 73,195 55.075 Т 6.9366 6.4908 6.1278 17,0012 7.0571 4,9468 2,7466 3,4742 5.6575 5.6479 15,4175 7.9233 9.3863 7.1898 5.1588 42 S 64.485 44,920 47,690 46,398 69,460 54,201 45.070 55.854 37.877 46.519 56.377 97,469 69.358 47,797 51.67 5,5969 17,9389 Т 6.3111 6.2842 6.6756 5.0767 2,999! 3,665 5.9121 6,4004 14,9060 7,8333 8,2891 7.3580 5.1863 43 S 49,372 49,258 50.799 65.830 57,298 43.917 35.902 44,516 49.748 100.814 70.155 54.124 63.011 51,403 51.145 Т 6.7319 7.0956 7.5741 21,2816 7,4461 5.2161 2,9217 3.5018 5.8035 5.9125 19,9286 7,2073 7,4500 5.5699 4.8773 44 S 46,286 43,625 37,538 55,490 51,369 42.744 52.507 37.578 45,349 53.854 75.406 76,248 60,220 83,240 54,660 Т 7,4451 7.0397 6.7420 17.6244 6.6373 5,2740 3.2328 3.6548 5,7792 5.8134 13,1526 5.6600 5.9756 4.7650 45 S 41.852 43,971 42,171 67,004 57,629 42,274 47,454 36,005 45,539 54,772 114,253 97,093 75,078 97,300 Т 6.3930 13.4675 6.1751 5.2748 3.2360 3.7882 6.0692 6.2440 17.5298 7.2441 7.5081 7.3928 5.2299 46 S 44,473 87,686 61,942 42,268 47,407 34.737 43,364 50,994 85,724 75.861 59.754 62,715 50.974 Т 16.1926 7.0606 5.6051 3.9509 7,6395 6.5425 5,4337 4.9945 5.6761 6.8962 6.3910 3,4413 6.1458 6,4748 18,7893 47 S 54.895 44.886 72,929 42.823 53.377 44,487 54.174 39,777 44,579 33.307 49,177 79,978 71.935 68.573 85.326 Т 5.5128 6.5516 6.0987 17.0567 7,6704 5.6862 3,4236 3.9465 6.2331 6,4465 18,4442 7,3398 7.0584 5.8683 5.0160 48 S 56.521 47.247 46.619 69.234 49.867 44.809 33.344 42.223 49.393 81.474 74.872 63.561 79.007 39.210 53.148 Т 6.1099 6.3454 5,9499 15.8817 6.3003 5,4406 3.0536 3,7949 6.0117 6.1504 20,0476 7.9349 6.8930 6.0124 4.7924 49 S 40.980 50.998 48,783 47,785 74.357 60.711 50.239 34.676 43,778 51,770 74,958 69,257 65.086 77,113 55,628 Т 11.9494 4.4443 5.4300 6.1523 5,4440 11.3522 4.0770 4,4911 2.5479 3.1684 5.3127 5.4231 6.0396 6.1408 5.9815 50 50,314 S 57,383 52,226 104.025 93,819 49,644 60.210 41.532 49,538 58,713 125,758 90,990 73.058 77,512 59,985 Т 4.3235 5.0531 3.4267 5.2387 3.1633 5.1911 7.5239 3.8187 8.2288 2.4804 6.1507 20.3257 10.0209 6.4222 4.9059 51 S 72,069 61.259 74,454 143,509 111.623 42.559 61.849 41.599 50.699 51,768 73.932 54,840 59,628 72.193 54.341 Т 5.1772 16.9339 5,4050 2.9913 3,650 5.8374 5.9719 15,4472 6,2762 6.3856 5,6762 4,6808 8.3631 7,2243 5.1848 **52** S 42,848 43.002 36.045 45.085 87,560 37,258 54,917 69.736 70.768 51.285 53.318 97,282 70.258 81.681 56.954 Т 4.1705 5.3930 4.5231 15.9714 4.3433 4,4778 2.4855 3.1527 5.2231 5.3340 14,9809 6.1097 6.0253 6.0164 4,4757 53 S 74,713 57.398 62.859 73.939 88.067 49.791 61.722 41.739 50.388 59.694 100.310 89.946 74.459 77.062 59.564 Т 4.0827 5.0387 3.7199 8.2489 3.3326 4.3800 2.2856 3.0745 4.9060 5.0590 9.9484 3.7570 5.6686 4.3501 4.1493 54 S 42.801 76.320 76,432 143.160 114,775 50.903 53,645 62,939 151.052 146,272 106.581 64,250 61.434 67,120 79.144 Т 3.9275 4.8823 4.0005 8.3467 3.0867 4.4042 2.2321 3.0205 4.8380 4.9598 10.2262 4.6042 6.5143 6.5417 4.637 55 S 79,336 63,402 71.071 141.482 123,919 50.623 68,729 43.566 54.399 64.198 146,949 119,357 68,869 70,874 57,491 Т 18.2439 4.8526 5.5832 5.1801 5.6452 6.6340 7.0213 2.7720 3.4109 5.7065 19.7581 7,4060 6.8619 5.3018 4.5540 56 45,945 S 42,858 87,449 58,540 60.152 54.833 64,729 54,477 55.342 38,580 47.138 55,798 76.056 74,203 65.381

4.2351

73.573

5.2085

59.431

3,9692

71.631

14.8811

79.356

6.3228

60.495

4.8424

46.042

Т

**57** 

2,4689

62.137

3,2040

41.071

5.2522

50.109

5.2713

60.404

14,9799

100.316

4.8812

112.584

6.1290

73.199

9.5819

48.387

4,4682

59.664

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 18 - Jones, Ed

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	T	3.2803	5.8137	78.8589			
39	S	100.393	72.947				i
	Т	4.3853	7.3949	83.8624			
40	S	75.096	57.349				ì
	Т	5.1776	8.4952	113.3010			ì
41	S	63.604	49.921	66.725			ĺ
	Т	5.3202	8.4029	124.8853			
42	S	61.900	50.470	60.536			
42	Т	4.9566	8.9162	124.3062			
43	S	66.440	47.564	60.818			Î
44	Т	4.5323	8.1908	131.2411			
44	S	72.660	51.776	57.604			
45	Т			128.5875	32.0018		103.7620
45	S			58.793	30.275		65.434
46	Т	4.9439	8.0386	120.9177		113.7414	
46	S	66.611	52.757	62.522		63.577	
47	Т	4.8144	7.6240	123.6723			
4/	S	68.403	55.626	61.129			
48	Т	4.5078	8.1851	125.0457			
48	S	73.055	51.813	60.458			
49	Т	4.1560	7.5292	122.4039			
49	S	79.239	56.326	61.763			
50	Т	3.6168	6.2897	97.8608			
50	S	91.052	67.426	77.253			
51	Т	4.5644	9.1248	109.9628			
51	S	72.149	46.477	68.751			
52	Т	3.9914	6.4326	115.6296			
52	S	82.507	65.928	65.381			
53	Т	4.5967	6.9295				
	S	71.642	61.201				
54	Т	3.3068	5.9968				
	S	99.588	70.720				
55	Т	4.5776	7.3323	88.1317			
	S	71.941	57.839	85.781			
56	Т	3.8871	6.4993	119.3179			
	S	84.721	65.252	63.360			
57	Т	3.4152	6.1198				
	S	96.427	69.298	71.842			

**Section Data Report** 

Track: Nashville Street Circuit 2.1 mile(s)

**NTT INDYCAR SERIES** 

Round 11

Session: Race August 8, 2021

### INDYCAR SERIES

### Section Data for Car 18 - Jones, Ed

**Report:** 

Lap			I1 to I2		I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	T	3.9706	4.8707	3.6184	8.1797	3.2450	4.2568	2.3271	3.0825	4.8645	4.9934	9.9996	3.7491	5.3575	4.1861	3.9762
58	S	78.475	63.553	78.576	144.371	117.874	52.376	65.923	42.690	54.103	63.766	150.279	146.581	83.740	110.756	67.047
	Т	3.7436	4.7828	3.5497	8.2477	3.2679	4.0822	2.1787	2.9088	4.7877	4.8415	9.8765	3.6917	5.4142	4.0937	3.9739
59	S	83.233	64.721	80.096	143.180	117.048	54.616	70.413	45.239	54.970	65.767	152.152	148.860	82.863	113.256	67.085
60	Т	3.7792	4.7452	3.5862	8.1828	3.2176	4.2898	2.2300	2.9400	4.7899	4.8703	9.9494	3.5759	5.2495	4.0426	3.9393
60	S	82.449	65.233	79.281	144.316	118.877	51.973	68.793	44.759	54.945	65.378	151.037	153.680	85.463	114.688	67.675
61	Т	3.6709	4.6854	3.5158	7.9350	3.1715	4.3150	2.2162	2.9608	4.7918	4.7854	10.0400	3.5723	5.3399	4.0163	3.9110
61	S	84.881	66.066	80.869	148.823	120.605	51.670	69.222	44.444	54.923	66.538	149.674	153.835	84.016	115.439	68.164
62	Т	3.6676	4.7111	3.4566	8.2130	3.2031	4.1343	2.1494	2.9174	4.7292	4.8338	10.0421	3.6382	5.3046	4.0902	3.9382
62	S	84.958	65.706	82.254	143.785	119.416	53.928	71.373	45.106	55.650	65.871	149.643	151.049	84.575	113.353	67.694
63	Т	3.6880	4.7249	3.5360	8.2387	3.2178					4.7948	10.0569	3.6238		4.0145	
	S	84.488	65.514	80.407	143.337	118.870					66.407	149.423	151.649			
64	Т	3.6681	4.6313	3.5251	8.2175	3.1508		2.1552	2.8839	4.7248	4.8224	10.0654	3.5938	5.3597	4.1052	3.9200
04	S	84.946	66.838	80.655	143.707	121.398	<del></del>				66.027	149.296	152.915	83.705		
65	Т	3.6359	4.6470	3.5219	8.2053	3.1120	+	2.1336		•	4.8297	10.0339	3.6761	5.3346	4.0872	•
	S	85.698	66.612	80.729	143.920	122.911		71.902			65.927	149.765	149.491	84.099	+	
66	Т	3.7046	4.6594	3.5113	8.2320	3.0861				-	4.8045	10.0315	3.7110			
	S	84.109	66.435	80.972	143.453	123.943	+			. 55.242	66.273	149.801	148.086		+	
67	Т	3.6654	4.6734	3.4970	8.2150	3.1214	<del></del>	<del>•                                      </del>		<del></del>		10.0688	3.5970		+	3.9283
	S	85.009	66.236	81.303	143.750	122.541	+	<del></del>	-	+		149.246	152.779			
68	Т	3.6617	4.7188	3.5825	8.2217	3.1291					4.8101	10.0484	3.6088			
	S	85.095	65.598	79.363	143.633	122.240				55.940	66.196	149.549	152.279			
69	Т	3.6340	4.6599	3.5730	8.2309	3.1342	+	2.1742		4.7086		10.0451	3.6135	+	<del></del>	
	S	85.743	66.427	79.574	143.473	122.041	<del></del>	•	•	-	66.233	149.598	152.081	83.328	+	66.917
70	Т	3.6537	4.6747	3.6112	8.2283	3.2174	+	2.2080	+	+	4.8200	10.0348	3.6294	•		3.9506
	S	85.281	66.217	78.732	143.518	118.885		69.479	-		66.060	149.752	151.415		+	
71	T	3.6552	4.7730	3.5629	8.2093	3.2139	-	-		4.7468			3.6646			
	S	85.246	64.853	79.800	143.850	119.014	+			55.444	+	149.476	149.961	84.021	113.820	-
72	T	3.5932	4.7045	3.5223	8.1888	3.1557	+	<del>•</del>		<del></del>	4.7641	10.0619	3.6834	<del>•                                      </del>	+	
	S	86.717	65.798	80.719	144.210	121.209		<del></del>			66.835	149.348	149.195			
73	T	3.6086	4.7345	3.5422	8.1553	3.1592						10.0075	3.7054			
	S	86.347	65.381	80.266	144.803	121.075					65.846	150.160			111.844	
74	T	3.6717	4.7683	3.5622	8.1605	3.1735	+					10.0113	3.6911	5.3723	+	
	S	84.863	64.917	79.815	144.710	120.529	+	<del>•</del>	•	-	66.163	150.103	148.884	<del>•</del>		•
75	Ţ	3.7739	4.7650	3.5528	8.0572	3.1367	<del>-</del>	<del></del>	-	+	4.8644	11.7799	5.7450	8.3355	5.3371	4.6263
-	S	82.565	64.962	80.027	146.566	121.943		70.439		55.162	65.457	127.567	95.656		86.870	57.625
76	T	4.2884	5.3658	4.0278	9.1226	4.1506		2.4693	+		5.2273	16.6854	7.7740			
	S	72.659	57.689	70.589	129.449	92.155	48.518	62.127	41.877	51.299	60.913	90.062	70.690	42.784	47.769	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 18 - Jones, Ed

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т	3.3080	5.8569	79.8421			
36	S	99.552	72.409	94.687			
59	Т	3.3705	5.8081	78.6192			
59	S	97.706	73.017	96.160			
60	Т	3.2760	5.7759	78.4396			
60	S	100.524	73.424	96.380			
61	Т	3.2948	5.8355	78.0576			
61	S	99.951	72.674	96.852			
62	Т	3.3046	5.7054	78.0388			
62	S	99.654	74.331	96.875			
	Т	3.2760	5.7952	78.0097			
63	S	100.524	73.180	96.911			
64	Т	3.2181	5.7308	77.7796			
64	S	102.333	74.002	97.198			
65	Т	3.2663	5.7478	77.9171			
65	S	100.823	73.783	97.026			
66	Т	3.2234	5.7507	77.9118			
66	S	102.165	73.746	97.033			
67	Т	3.2333	5.7383	77.7610			
67	S	101.852	73.905	97.221			
68	Т	3.2649	5.7615	77.8698			
00	S	100.866	73.608	97.085			
69	T	3.2413	5.7563	77.8787			
09	S	101.601	73.674	97.074			
70	Т	3.2587	5.7721	78.1269			
	S	101.058	73.473	96.766			
71	Т	3.2329	5.7160	78.0947			
	S	101.865	74.194	96.806			
72	Т	3.3119	5.7331	77.9748			
	S	99.435	73.972	96.954			
73	Т	3.2584	5.7644	78.0664			
/3	S	101.067	73.571	96.841			
74	Т	3.2511	5.7660	78.1808			
	S	101.294	73.550	96.699			
75	Т	3.9566	6.6040	88.4450			
	S	83.233	64.217	85.477			
76	7			434.6576	341.7388		100.2999
	S			17.393	2.835		67.692

Track: **Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES** 

Session: August 8, 2021 Race

## TAG

#### Section Data for Car 18 - Jones, Ed T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 I9 to I10 Lap Т 18,9552 5,4204 3.1640 5.3172 5,4723 18.3520 5.3820 6.3168 6.1377 4.8325 4.7048 2,5855 4.6732 77 S 58.835 62.300 70.567 47.389 59.334 41.590 49.496 58.186 81.884 102.108 71.023 75.539 57.047 5.9346 Т 6.0511 5.5497 5.4625 15.2655 4.7660 4.7162 2.5777 3.1609 5.6282 16.1998 6.1843 7.0622 8.7278 4.5690 78 S 51,493 55.777 52,049 77.358 80,256 47,274 59.514 41,631 46,761 53,653 92,762 88,861 63.526 53.122 58.348 Т 4.0239 5.0022 3.7136 8.2408 3.2095 4.2849 2.3184 3.0758 5.0023 5.0594 9.7240 3.8879 5.7176 4.2583 4.2727 **79** 154.538 S 77,435 61.882 76.561 143.300 119,177 52.033 66,170 42,783 52,612 62.934 141.348 78,466 108.878 62.394 Т 3.6966 4.8361 3.7019 8.1207 3.2034 4.2172 2.2604 3.0601 4.9973 5.0307 9.8749 3.7518 5.5003 4.0806 4.0802 80 76.803 S 84.291 64.007 145.420 119.404 52.868 67.868 43.002 52.665 63.293 152.176 146.475 81.566 113.620 65.338

Report:

Т

81

5.0307

61.938

**Section Data Report** 

5.6408

50.404

6.5318

47.391

16.9325

69.742

**Nashville Street Circuit** Track: 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 NOVCAR Race



#### Section Data for Car 18 - Jones, Ed

Lap	T/S	115 to 116	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	5.3543	8.1112	117.3165		109.9354	
	S	61.505	52.285	64.441		65.778	
78	Т	3.4528	6.1472	111.4555			
	S	95.377	68.989	67.830			
79	Т	3.3722	6.0418	81.2053			
/9	S	97.657	70.193	93.097			
80	Т	3.3427	5.9809	79.7358			
80	S	98.519	70.908	94.813			
81	Т						
01	S						



Track: **Nashville Street Circuit** 2.1 mile(s)

Round 11

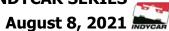
TAG

Report: **Section Data Report** 

Race

**Session:** 

**NTT INDYCAR SERIES** 



#### Section Data for Car 2 - Newgarden, Josef

Lap	T/SS	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11 I	11 to I12 I	12 to I13	[13 to I14   I	14 to I15
	Т	7.0704	5.9844	4.4155	19.0578	4.6145	4.8788	3.8067	3.8636	5.6726	5.6197	17.3595	4.3459	6.5745	4.6345	4.8338
1	S	44.070	51.725	64.391	61.965	82.891	45.699	40.300	34.059	46.395	56.659	86.565	126.451	68.239	100.040	55.151
2	Т	4.3310	5.9559	4.2528	8.4310	3.4996	6.2210	4.8809	4.7001	6.6834	6.9138	21.3867	8.2521	7.6929	6.3739	5.2853
	S	71.944	51.973	66.854	140.067	109.298	35.839	31.430	27.997	39.378	46.054	70.265	66.595	58.318	72.740	50.440
3	T	9.1814	6.8999	5.1300	21.2354	6.0807	5.5511	2.9164	3.6864	5.7657	5.9958	24.3068	5.6353	5.9726	5.0334	4.7096
	S	33.937	44.862	55.423	55.610	62.904	40.164	52.602	35.696	45.646	53.105	61.823	97.518	75.116	92.112	56.606
4	Т	6.7552	5.8740	4.1882	18.8161	5.2801	5.0045	2.5975	3.3342	5.5328	6.0347	18.5923	6.2320	6.0158	4.5148	4.3670
	S	46.126	52.698	67.886	62.761	72.442	44.551	59.060	39.467	47.568	52.763	80.825	88.181	74.576	102.693	61.047
5	T	6.2806	6.5206	4.1416	8.4816	3.4240	4.2681	2.3192	3.0413	4.9932	5.0186	11.0522	5.1723	6.8124	6.7549	6.6537
	S	49.612	47.472	68.649	139.232	111.711	52.237	66.147	43.268	52.708	63.446	135.966	106.248	65.856	68.637	40.067
6	Т	6.4414	6.4116	4.7920	13.2900	5.3663	5.5963	3.1657	3.6312	5.6413	5.8656	23.4724	7.5422	7.5947	7.7339	5.4436
_ •	S	48.373	48.279	59.332	88.857	71.278	39.840	48.460	36.239	46.653	54.284	64.021	72.863	59.072	59.949	48.973
7	Т	7.8952	6.4267	4.8495	19.2745	8.0664	6.3900	3.7296	4.0993	6.2099	6.4069	19.1802	8.4328	7.8761	7.7837	5.7519
	S	39.466	48.166	58.628	61.268	47.419	34.891	41.133	32.101	42.381	49.698	78.348	65.168	56.962	59.565	46.348
8	Т	7.4810	6.7032	4.5155	22.0906	8.2872	5.4690	3.1778	3.7075	5.8493	6.4335	22.4338	7.9304	6.3079	5.1795	5.5304
	S	41.651	46.179	62.965	53.458	46.156	40.767	48.275	35.493	44.994	49.492	66.985	69.296	71.123	89.514	48.205
9	T	5.4995	5.8312	4.2989	15.2800	6.7806	4.9111	2.7438	3.3832	5.4099	5.6738	13.4394	4.6617	5.7585	4.7061	4.2319
	S	56.658	53.084	66.137	77.285	56.411	45.398	55.911	38.895	48.648	56.119	111.815	117.885	77.909	98.518	62.996
10	I	3.7881	4.9496	3.6110	8.2269	3.4457	4.2511	2.3476	3.0349	4.9704	5.0179	10.0216	3.6068	5.3807	4.2029	4.1255
	S	82.255		78.737	143.542	111.008	52.446	65.347	43.359	52.950	63.455	149.949	152.364	83.379	110.313	64.620
11	Т	3.6304		3.5295	8.2146		4.0563	2.2548	2.9504	4.8341	4.8745	9.7918	3.8863	5.4180	4.1727	4.0769
	S	85.828	63.530	80.555	143.757	119.483	54.965	68.037	44.601	54.443	65.321	153.468	141.406	82.805	111.112	65.391
12	I	3.7213		3.5516	8.1577	3.0943	4.1135	2.2536	2.9986	4.8641	4.9418	10.0756	3.5979	5.2932	4.0259	4.0652
	S	83.732	63.223	80.054	144.760	123.614	54.201	68.073	43.884	54.107	64.432	149.145	152.741	84.757	115.163	65.579
13	I	3.7711	4.8741	3.5616	8.2391	3.1752	3.9659	2.2151	2.8743	4.7035	4.8837	10.0665	3.6049	5.2675	4.0582	4.0242
	S	82.626		79.829	143.330	120.465	56.218	69.256	45.782	55.954	65.198	149.280	152.444	85.171	114.247	66.247
14	T	3.6558		3.5289	8.2693	3.2254	4.0147	2.2579	2.9093	4.8152	4.9307	10.1997	3.5684	5.3203	4.0114	3.9932
	S	85.232	64.367	80.569	142.806	118.590	55.535	67.943	45.231	54.656	64.577	147.331	154.003	84.325	115.580	66.761
15	I	3.7526		3.5808	8.3009	3.1245	3.9503	2.2025	2.8907	4.7779	4.8826	10.2263	3.6590	5.2560	4.0277	3.9600
	S	83.033	65.036	79.401	142.263	122.420	56.440	69.652	45.522	55.083	65.213	146.947	150.190	85.357	115.112	67.321
16	T	3.6864		3.5861	8.2530		6.0267	2.4929	3.1106	5.1547	5.4678	11.9838	6.0493	6.1725	5.1946	4.5706
	S	84.524	64.744	79.283	143.088	126.660	36.994	61.538	42.304	51.057	58.233	125.397	90.844	72.683	89.254	58.327
17	T	5.6970	5.8365	4.2483	11.4156	4.7489	6.8288	3.0475	3.7672	5.9530	5.4332	17.3875	7.7375	6.3074	4.9505	
<u> </u>	S	54.694	53.036	66.925	103.447	80.545	32.649	50.339	34.931	44.210	58.604	86.426	71.024	71.129	93.654	
18	T			4.7347	13.8166	5.9263	5.4658	3.3699	3.7376	5.9233	6.4878	19.5380	8.4004	7.5789	6.0333	4.7580
	S			60.050	85.470	64.543	40.791	45.523	35.207	44.432	49.078	76.913	65.419	59.195	76.846	56.030
19	I	4.7587	5.9986	4.5094	19.3456	5.1634	4.6807	2.6378	3.3247	5.5756	5.8714	12.1178	3.7752	5.4470	3.9606	4.0641
	S	65.478	51.603	63.050	61.043	74.079	47.633	58.158	39.580	47.202	54.231	124.010	145.567	82.364	117.062	65.597

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 2 - Newgarden, Josef

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.5838	8.2675	114.5835		142.9474	
1	S	91.891	51.296	65.978		50.588	
	Т	6.3730	11.4593	122.6927			
2	S	51.674	37.008	61.617			
	Т	6.3533	10.6155	135.0693			
3	S	51.834	39.950	55.971			
4	Т	5.7982	7.6401	116.5775			
4	S	56.797	55.509	64.850			
5	Т	9.2995	8.3847	102.6185			
3	S	35.412	50.579	73.671			
	Т	6.4097	9.8234	128.2213			
6	S	51.378	43.171	58.961			
7	Т	6.2912	8.8669	137.5308			
<b>′</b>	S	52.346	47.829	54.970			
8	Т	11.1068	10.4656	142.6690			
8	S	29.650	40.522	52.990			
9	Т	3.3968	6.0137	102.0201			
_ 9	S	96.950	70.521	74.103			
10	Т	3.5702	5.8503				
10	S	92.241	72.490	94.028			
11	Т	3.3098					
	S	99.498	72.714	95.810			
12	Т	3.3478	5.7913	78.7895			
	S	98.369	73.229	95.952			
13	Т	3.2498	5.7475	78.2822			
	S	101.335	73.787	96.574			
14	Т	3.3387	5.7576	78.6056			
	S	98.637	73.658	96.176			
15	_T	3.2692	5.7298				
	S	100.734	74.015				
16	Т	4.1117	6.6429				
	S	80.093	63.841	83.717			
17	Т			113.3828			98.1630
	S			66.677	31.695		69.166
18	Т	4.4325	7.6030	128.0607		112.7123	
	S	74.296	55.779	59.035		64.158	
19	Т	3.7343	198.1666				
	S	88.187	2.140	25.790			

**Nashville Street Circuit** 2.1 mile(s) Track:

Round 11

TAG

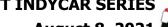
**Report: Section Data Report** 

Race

**Session:** 

**NTT INDYCAR SERIES** 

August 8, 2021 NOVCAR



#### Section Data for Car 2 - Newgarden, Josef

T	Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
21 T T S 5.5.35 46.318 57.899 78.171 5.7226 42.003 44.883 31.406 39.227 5.232 13.1719 6.652 6.4527 5.5236 5.527 5.5230 5.5527 5.5232 13.1719 6.652 6.4527 5.5255 5.790 5.527 5.5230 5.5527 5.5232 13.1719 6.652 6.4527 5.5255 5.790 4.826 5.527 5.5230 5.525 5.790 14.483 5.706 14.066 85.001 69.476 91.522 5.9472 6.022 5. 66.373 46.613 54.248 58.590 43.671 46.349 56.709 38.940 47.233 54.899 14.743 48.427 7.241 5.053 4.521 5.053 4.5715 4.8266 3.2625 3.3793 4.6613 54.248 58.590 83.671 46.349 56.709 38.940 47.233 54.899 14.743 3.9844 5.5534 4.8573 4.3187 5.852 5.	20	Т	5.4346	6.7121	4.9542	15.1068	5.6645	5.3081	3.4180	4.1900	6.7092	6.8672	20.9106		7.6140	7.3704	
T	20	S	57.335	46.118	57.389	78.171	67.526	42.003	44.883	31.406	39.227	46.367	71.864	69.238	58.923	62.905	
22 T 6.7192 6.6408 5.2411 20.1523 4.5714 2 6.0.028 43.148 54.139 37.061 44.986 53.726 11.00012 59.476 91.882 594.72 23 T 6.7192 6.6408 5.2448 58.590 8.8.671 46.349 56.799 38.940 47.373 54.899 10.4732 64.784 61.614 91.377 57.879 23 T 5.1105 6.4354 8.4478 22.2280 8.3601 46.349 56.799 38.940 47.373 54.899 10.4732 64.784 61.614 91.377 57.879 24 T 4.8018 5.4650 33.656 53.175 96.106 46.631 61.692 40.292 49.178 57.436 140.201 37.994 81.109 95.451 61.729 24 T 4.8018 5.4650 3.6021 83.276 3.6623 4.5509 2.3394 30.755 5.0017 49.887 9.9837 9.9833 3.7582 5.4411 43.179 4.1310 4	21	Т			5.0824	20.5475	5.7930	5.1672	2.8336	3.5504	5.8527	5.9232	13.1719	6.4652	6.4574	5.0625	4.4826
22 S 46.373 46.613 54.248 58.90 83.671 46.349 56.709 38.940 47.737 54.899 104.732 64.784 61.614 91.377 57.879  23 T 5.1105 6.4354 8.478 22.2288 3.9800 4.7813 2.4867 3.2559 5.3516 5.5437 10.7184 3.9944 5.5534 4.8573 4.3187 55.600 57.000 4.7813 2.4867 3.000 4.7813 2.4867 3.000 4.7813 2.4867 3.000 4.7813 2.4867 3.000 4.929 4.91.78 57.436 140.201 137.924 81.049 95.451 61.729 4.100 4.70		S			55.942	57.472	66.028	43.148	54.139	37.064	44.968	53.756	114.086	85.001	69.476	91.582	59.472
23 T 5.1105 6.4354 8.478 22.2288 3.9800 4.7813 52.4867 3.2659 5.3516 5.5437 10.7124 3.3844 5.5534 4.8573 4.3187 24 T 5.1105 6.4354 8.478 22.2288 3.9800 4.7813 2.4867 3.2659 5.3516 5.5437 10.7124 3.3944 5.5534 4.8573 4.3187 25 S 60.971 48.100 33.656 53.125 96.106 46.631 61.692 40.292 40.292 49.178 57.436 140.201 137.924 81.049 49.541 61.729 26 T 4.8018 5.4650 3.6021 8.3226 3.6623 4.5590 2.3894 3.0755 5.0017 4.9887 9.9853 3.7852 5.4414 43.791 4.3110 27 T 3.8099 4.9168 3.5087 8.2050 3.1910 14.2201 2.3181 2.4716 42.787 52.618 63.826 150.494 146.226 82.408 107.375 64.534 1.525 1.5	22	Т	6.7192	6.6408	5.2411	20.1553	4.5715	4.8103	2.7052	3.3793	5.5555	5.7999	14.3483	8.4827	7.2814	5.0739	4.6060
24   T   4.8018   5.4650   3.6021   8.3276   3.6623   4.5509   2.3894   3.0755   5.017   4.9887   9.9853   3.7582   5.4441   4.3179   4.1310     5		S	46.373	46.613	54.248		83.671	46.349	56.709		47.373	54.899	104.732		61.614	91.377	
24 T 4.8018 5.4650 3.5052 5.3.125 95.106 46.631 61.027 40.292 40.292 49.176 57.435 130.201 137.924 81.049 95.451 61.729 24 T 4.8018 5.4650 3.6021 8.3276 3.6023 4.5009 2.3894 30.755 5.0017 4.9887 9.9853 3.7582 5.4441 4.3179 4.1310 25 T 3.8099 5.6641 78.931 141.807 104.443 48.991 64.204 42.787 52.618 63.826 150.494 146.226 82.408 107.375 64.534 25 T 3.8099 5.618 3.5087 8.2050 3.1910 4.2201 2.3181 2.9276 4.8443 4.8514 10.0012 3.5322 55.712 4.4886 4.1339 26 T 3.8096 4.9705 3.6572 81.332 143.926 119.868 52.832 66.179 44.194 54.328 65.632 150.255 155.582 80.528 103.292 64.489 26 T 3.3060 4.9705 3.6572 81.349 3.2295 4.0773 2.2330 2.9068 4.7964 4.8198 9.7298 3.9839 5.5289 4.1874 4.2130 27 T 3.37229 4.7503 3.5289 8.3676 3.1791 3.9387 2.1800 2.9984 4.7964 6.8198 9.7298 3.9839 5.5289 4.1874 4.2130 28 T 3.35998 4.7159 3.4705 8.3855 3.2088 3.9021 2.2165 2.8979 4.7277 6.47973 10.2271 3.7081 5.0227 86.561 115.115 67.920 29 T 3.36296 4.7488 3.4436 8.4121 3.2701 3.9605 2.1882 2.8919 4.7165 4.7787 10.1916 3.8305 5.215 4.0105 3.991 30 T 3.5506 4.7808 3.4829 8.3959 3.2464 4.0084 2.3739 2.3900 4.6989 5.0210 10.1963 3.7570 5.2577 4.0619 3.8992 3.715.4016 3.705 3.2564 4.0084 3.4593 6.5.806 5.314 4.0438 116.32 116.969 56.295 7.0107 45.503 5.5800 6.6.31 147.448 143.466 85.757 115.401 63.830 5 5.8585 65.639 1.4786 8.1589 4.7916 4.7887 10.1916 3.8305 5.215 4.0176 3.8997 3.5566 4.7808 3.4829 8.3959 3.2464 4.0084 2.3739 2.3900 4.6989 5.0210 10.1963 3.7570 5.2577 4.0619 3.8962 5.58585 64.490 8.3682 8.3950 3.2464 4.0084 2.3739 2.3900 4.6989 5.0210 10.1963 3.7570 5.2577 4.0619 3.8962 5.58585 64.902 8.2991 14.1786 12.1198 56.793 68.767 56.095 57.134 147.448 143.466 85.757 115.401 68.878 17 3.5656 4.788 8.3685 3.10847 1.799 8.3156 3.9097 6.5649 3.3116 5.5009 5.3851 1.1514 7.7380 146.272 85.329 114.143 6.6878 17 3.5656 4.788 8.3685 5.015 1.5114 7.799 8.3116 5.009 5.2588 5.6414 8.4018 8.1633 140.688 117.823 55.622 64.623 44.912 56.009 5.3415 147.788 114.6272 85.329 114.143 56.878 17 5.59351 6.4846 5.5402 5.5402 5.5402 5.5402 5.5402 5.5402 5.5402	22	LT	5.1105	6.4354	8.4478		3.9800	4.7813	2.4867	3.2659	5.3516	5.5437	10.7184	3.9844	5.5354	4.8573	4.3187
S		S	60.971	48.100	33.656		96.106	46.631	61.692		49.178	57.436			81.049	95.451	
25 T 3.8099 4.9168 3.5087 8.2050 3.1910 4.2201 2.3181 2.9776 4.4813 4.8151 10.0012 3.5322 5.5712 4.4886 4.1334   26 T 3.8099 4.9168 3.5087 8.2050 3.1910 4.2201 2.3181 2.9776 4.4194 5.4328 65.632 150.255 155.522 8.0528 103.292 64.489   26 T 3.9060 4.9705 3.6572 8.1349 3.2295 4.0773 2.2330 2.9068 4.7964 4.8198 9.7298 3.9839 5.5289 4.1874 4.2130   27 T 3.7229 4.7563 3.5289 8.3676 3.1791 3.9387 2.1800 2.8984 4.7545 4.8563 10.2613 3.55581 51.129 4.0276 3.9251   28 T 3.5999 4.7159 3.4705 8.3855 3.2088 3.9021 2.2165 2.8979 4.7277 4.7973 10.2271 3.7081 5.1879 4.0305 3.9411   28 T 3.5999 4.7159 3.4705 8.3855 3.2088 3.9021 2.2165 2.8979 4.7277 4.7973 10.2271 3.7081 5.1879 4.0305 3.9411   29 T 3.6296 4.7488 3.4436 8.4121 3.2701 3.9605 2.1882 2.8919 4.7165 4.7787 10.1916 3.8305 5.2315 4.0176 3.8997   29 S 8.8547 65.184 8.2.564 140.382 116.969 56.295 70.107 4.5503 55.800 66.631 147.448 143.466 85.757 115.401 68.382   30 T 3.6300 4.7694 3.4547 8.3288 3.1560 3.9295 2.2310 2.8764 4.6898 5.0210 10.1963 3.3573 5.2577 4.0619 3.8962   31 T 3.6280 4.7694 3.4547 8.3288 3.1560 3.9295 2.2310 2.8764 4.6898 5.0210 10.1963 3.3573 10.5027 4.402 8.856   31 T 3.6280 4.7694 3.4547 8.3288 3.1560 3.9295 2.2310 2.8764 4.6898 5.0210 10.1963 3.7513 6.697 7.8822 4.4242   32 T 7.2593 6.3813 4.0463 110.0847 4.5997 4.3779 2.4909 3.1176 5.0500 5.2285 11.5144 7.303 9.5169 7.8822 4.4242   33 T 7.2593 6.3813 4.0463 110.0847 4.5997 4.3779 2.4909 3.1176 5.0500 5.2285 11.5144 7.303 9.5169 7.8822 4.4242   34 T 7.2593 6.3813 4.0463 110.0847 4.5997 4.3779 2.4909 3.1176 5.0500 5.2285 11.5144 7.303 9.5169 7.8822 4.4242   35 T 7.2593 6.3813 4.0463 110.0847 4.5997 4.3779 2.4909 3.1176 5.0500 5.2285 11.5144 7.303 9.5169 7.8822 4.4242   35 T 7.2593 6.3813 4.0463 10.0847 4.5997 4.3779 2.4909 3.1176 5.0500 5.2285 11.5144 7.303 9.5169 7.8822 4.4242   35 T 7.2593 6.3813 4.0453 10.0847 4.5997 4.3779 2.4909 3.1176 5.0500 5.2285 11.5144 7.303 9.5169 7.4822 4.4242   36 T 7.2593 6.3813 4.0453 10.0847 4.5997 4.3779 2.4909 3.1176 5.0500 5.2285 11.5144 7.7115 5.0607 7.2513 5.67	24		4.8018	5.4650	3.6021	8.3276	3.6623	4.5509	2.3894	3.0755	5.0017	4.9887	9.9853	3.7582	5.4441	4.3179	4.1310
S   81,785   62.957   81.032   143,926   119,868   52.832   66,179   44,194   54,328   65,632   150,255   155,582   80,528   103,292   64,489     26		S	64.890	56.641	78.931	141.807	104.443	48.991	64.204	42.787	52.618	63.826	150.494		82.408	107.375	
26 T 3.9060 4.9705 3.6572 8.1349 3.2295 4.0737 2.2330 2.9068 4.7964 4.8198 9.7298 3.9393 5.5289 4.1874 4.2130 4.7973 2.2330 2.9068 4.7964 4.8198 9.7298 3.9393 5.5289 4.1874 4.2130 4.7973 2.2330 2.9068 4.7964 4.8198 9.7298 3.9393 5.5289 4.1874 4.2130 4.7964 4.8198 9.7298 3.9393 5.5289 4.1874 4.2130 4.7964 4.8198 9.7298 3.9393 5.5289 4.1874 4.2130 4.7964 4.8198 9.7298 3.9393 5.5289 4.1874 4.2130 4.7964 4.8198 9.7298 3.9393 5.5289 4.1874 4.2130 4.7964 4.8198 9.7298 3.9393 5.5289 4.1874 4.2130 4.7964 4.7964 4.8198 9.7298 3.9393 5.5289 4.1874 4.2130 4.7964 4.7964 4.8198 9.7298 3.9393 5.5289 4.1874 4.2130 4.7964 4.7964 4.8198 9.7298 3.9393 5.2829 4.1874 4.2130 4.7964 4.7964 4.7964 4.8198 9.7298 3.9393 5.2829 4.1874 4.2130 4.7964 4.7964 4.7964 4.8198 9.7298 3.9393 5.2829 4.1874 4.2130 4.7964 4.79	25		3.8099	4.9168	3.5087	8.2050	3.1910	4.2201	2.3181	2.9776	4.8443	4.8514	10.0012	3.5322	5.5712	4.4886	
T		S	81.785	62.957	81.032	143.926	119.868	52.832	66.179	44.194	54.328	65.632	150.255	155.582	80.528	103.292	64.489
27 T 3.7229 4.7563 3.5289 8.3676 3.1791 3.9387 2.1800 2.8984 4.7545 6.065 154.446 150.227 8.18144 110.722 63.278  28 T 3.5998 4.7159 3.4705 8.3855 3.2088 3.9021 2.1800 2.8984 4.7545 6.566 10.6513 3.6581 5.1829 4.0276 3.278  28 T 3.5998 4.7159 3.4705 8.3855 3.2088 3.9021 2.2165 2.8979 4.7277 4.7973 10.2271 3.7081 5.1879 4.0305 3.9411  29 T 3.6296 4.7488 3.4436 8.4121 3.2701 3.9605 2.1882 2.8919 4.7165 4.7787 10.1916 3.8305 5.2315 4.0176 3.8997  29 S 85.847 65.184 82.564 140.382 116.969 56.295 70.107 45.503 55.800 66.631 147.448 143.466 85.757 115.401 68.362  30 T 3.6506 4.7808 3.4829 8.3950 3.2464 4.0084 2.3739 2.9300 4.6989 5.0210 10.1963 3.7570 3.7570 5.2577 4.0619 3.9862  31 T 3.6280 4.7694 3.4547 8.3288 3.1560 3.9295 2.2310 2.8764 4.6563 5.1936 14.5117 5.2297 6.0299 5.3478 4.6697 57.102 5.8888 6.4909 8.2021 6.2869 6.3888 6.4791 8.2888 3.158 50.397 4.3779 2.4909 3.1176 5.0500 5.2385 11.5144 7.3038 9.5169 7.8822 4.4242 5.8888 6.4902 8.2999 141.786 12.1198 56.739 68.762 45.778 5.5500 5.2385 11.5144 7.3038 9.5169 7.8822 4.4242 3.4	26																
S		S			77.742	145.166	118.439	54.682	68.701	45.270	54.871	66.063	154.446	137.942	81.144	110.722	
28         5         83.696         65.081         80.569         141.129         120.317         55.606         70.371         45.401         55.354         65.566         146.446         150.227         86.561         115.115         67.920           29         T         3.6998         4.7159         3.4705         8.3855         3.2088         3.9021         45.409         55.668         66.373         146.936         148.201         86.477         115.032         67.644           29         T         3.6296         4.7488         3.4436         8.4121         3.2701         3.9605         2.1882         2.8919         4.7165         4.7787         10.1916         3.8305         5.2315         4.0176         3.8997           30         T         3.6506         4.7888         3.4829         8.3950         3.2444         4.084         2.3739         2.9300         4.6989         5.0210         10.1963         3.7570         5.2577         4.0619         3.9862           31         T         3.6280         4.7694         3.4547         8.3288         3.1560         3.925         2.2310         2.8764         4.6563         5.1936         14.5117         5.2297         6.0299         5.3478	27	LT	3.7229	4.7563	3.5289	8.3676		3.9387	2.1800	2.8984	4.7545	4.8563	10.2613	3.6581	5.1829	4.0276	3.9251
28         S         86.558         65.639         81.924         140.828         119.203         57.137         69.212         45.409         55.668         66.373         146.936         148.201         86.477         115.032         67.644           29         T         3.6296         4.7488         3.4436         8.4121         3.2701         3.9605         2.1882         2.8919         4.7165         4.7787         10.1916         3.8305         5.2315         4.0176         3.8997           30         T         3.6506         4.7808         3.4829         8.3950         3.2464         4.0084         2.3739         2.9300         4.6989         5.0210         10.1963         3.7570         5.2577         4.0619         3.9862           31         T         3.6506         4.7808         3.4829         8.3950         3.2464         4.0084         2.3739         2.9300         4.6989         5.0210         10.1963         3.7570         5.2577         4.0619         3.9862           31         T         3.6280         4.7694         3.4547         8.3288         3.1560         3.9295         2.2310         2.8764         4.6563         5.1935         11.5117         5.227         6.0297		S			80.569			56.606					146.446		86.561	115.115	
29 T 3.6296 4.7488 3.4436 8.4121 3.2701 3.9605 2.1882 2.8919 4.7165 4.7787 10.1916 3.8305 5.2315 4.0176 68.362  5 85.8547 65.184 82.564 140.382 116.969 56.295 70.107 45.503 55.800 66.631 147.448 143.466 85.757 115.401 68.362  30 T 3.6506 4.7808 3.4829 8.3950 3.2464 4.0084 2.3739 2.9300 4.6989 5.0210 10.1963 3.7570 5.2577 4.0619 3.9862  5 85.353 64.748 81.633 140.668 117.823 55.622 64.623 44.912 56.009 63.415 147.380 146.272 85.329 114.143 66.878  31 T 3.6280 4.7694 3.4547 8.3288 3.1500 3.9295 2.2310 2.8764 4.6563 5.1936 14.5117 5.2297 6.0299 5.3478 4.6670  32 T 7.2593 6.3813 4.0453 10.0847 4.5997 4.3779 2.4909 3.1176 5.0500 5.2385 11.5144 7.73038 9.5169 7.8822 4.4245  33 T 9.9960 7.5067 6.1350 15.3131 6.3404 5.6493 3.7570 3.8691 5.9849 6.3862 18.4790 8.1117 7.1370 6.6918 6.1374  34 T 6.8017 14.236 46.344 77.118 60.327 39.466 40.833 3.4011 43.974 49.859 81.321 67.747 62.861 69.284 43.437  35 S 45.811 47.628 50.603 76.632 61.329 40.796 48.041 34.195 42.374 44.146 89.087 76.769 60.806 69.104 49.086  36 S 5.5.500 48.077 56.733 74.866 71.949 45.231 59.653 39.327 47.858 44.269 87.229 90.900 70.763 58.563 50.752  37 T 5.9351 6.4385 5.0115 15.7736 5.3163 4.9380 3.0026 3.5989 5.8819 6.4114 17.7118 6.6070 7.2513 5.6713 5.0679  38 T 5.7122 5.9694 4.9275 14.2059 5.1613 4.9392 2.5717 3.3461 5.9997 7.1227 6.0866 6.9100 7.763 58.563 50.752  39 T 3.9584 5.2290 3.7998 8.3336 3.4585 4.4352 2.3877 3.1794 5.2940 9.1525 10.0827 3.7365 5.4617 4.1347 4.1559 5.5228 7.770 8.7716 5.918 74.1205 3.1613 4.9292 2.5717 3.3461 5.9992 7.1926 17.2274 6.0456 6.3400 7.9169 5.2528 7.7716 5.918 74.825 141.705 110.597 50.269 64.250 14.389 49.713 61.797 149.040 147.075 82.141 11.213 64.148 7.3770 4.0881 2.2163 2.3765 4.9392 4.9409 9.8812 3.8957 5.4877 4.0928 4.1000	20		3.5998	4.7159	3.4705		3.2088	3.9021	2.2165	2.8979	4.7277		10.2271	3.7081	5.1879	4.0305	3.9411
S   85.847   65.184   82.564   140.382   116.969   56.295   70.107   45.503   55.800   66.631   147.448   143.466   85.757   115.401   68.362     T   3.6506   4.7808   3.4829   8.3950   3.2464   4.0084   2.3739   2.9300   4.6989   5.0210   10.1963   3.7570   5.2577   4.0619   3.9862     S   85.353   64.748   81.633   140.668   117.823   55.622   64.623   44.912   56.009   63.415   147.380   146.272   85.329   114.143   66.878     T   3.6280   4.7694   3.4547   8.3288   3.1560   3.9295   2.2310   2.8764   4.6563   5.1936   14.5117   5.2297   5.0299   5.3478   4.6670     S   85.885   64.902   82.299   141.786   121.198   56.739   68.762   45.748   56.522   61.308   103.553   105.082   74.402   86.697   57.123     32   T   7.2593   6.3813   4.0453   10.0847   4.5997   4.3779   2.4909   3.1176   5.0500   5.2385   11.5144   7.3038   9.5169   7.8822   4.4242     S   42.923   48.508   70.284   117.099   83.158   50.927   61.588   42.209   52.115   60.782   130.509   75.241   47.141   58.821   60.257     S   31.172   41.236   46.344   77.118   6.0327   39.466   40.833   3.4011   43.974   49.859   81.321   67.747   62.861   69.284   43.437     S   45.811   47.628   50.603   76.632   61.329   40.796   48.041   34.195   42.374   44.146   89.087   76.769   60.806   69.160   49.086     S   52.500   48.077   56.733   74.866   71.949   45.151   51.092   36.564   44.744   49.663   84.83   83.176   61.870   7.2513   5.6713   50.679     S   52.500   48.077   56.733   74.866   71.949   45.151   51.092   36.564   44.744   49.663   84.843   83.176   61.870   7.2513   5.6713   52.604     S   54.548   51.855   57.700   83.128   74.109   45.231   59.653   39.327   74.858   44.269   87.229   90.900   70.763   58.563   50.752     T   3.9584   5.2290   3.7998   8.3336   3.4585   44.352   2.3877   3.1794   5.2940   5.1525   10.0827   3.8957   5.4877   4.0928   4.1000     T   3.7705   4.9338   3.5918   8.1869   3.1550   4.0881   2.2163   2.9765   4.9392   4.9409   9.8812   3.8957   5.4877   4.0928   4.1000		S	86.558	65.639	81.924	140.828	119.203	57.137	69.212			66.373	146.936			115.032	
T   3.6506   4.7808   3.4829   8.3950   3.2464   4.0084   2.3739   2.9300   4.6989   5.0210   10.1963   3.7570   5.2577   4.0619   3.9862     S   85.353   64.748   81.633   140.668   117.823   55.622   64.623   44.912   56.009   63.415   147.380   146.272   85.329   114.143   66.878     T   3.6280   4.7694   3.4547   8.3288   3.1560   3.9295   2.2310   2.8764   4.6563   5.1936   14.5117   5.2297   6.0299   5.3478   4.6670     S   85.885   64.902   82.299   141.786   121.198   56.739   68.762   45.748   56.522   61.308   103.553   105.082   74.402   86.697   57.123     T   7.2593   6.3813   4.0453   10.0847   4.5997   4.3779   2.4909   3.1176   5.0500   5.2385   11.5144   7.3038   9.5169   7.8822   4.4242     S   42.923   48.508   70.284   117.099   83.158   50.927   61.588   42.209   52.115   60.782   130.509   75.241   47.141   58.821   60.257     S   31.172   41.236   46.344   77.118   60.327   39.466   40.833   34.011   43.974   49.859   81.321   67.747   62.861   69.284   43.437     S   45.811   47.628   50.603   76.632   61.329   40.796   48.041   34.195   42.374   44.146   89.087   76.769   60.806   69.160   49.086     S   52.500   48.077   56.733   74.866   71.949   45.151   51.092   36.564   44.744   49.663   84.843   83.176   61.870   81.751   52.604     S   54.5481   51.855   57.700   83.128   74.109   45.231   59.653   39.327   47.858   44.269   87.229   90.900   70.763   58.553   50.752     S   54.5481   51.855   57.700   83.128   74.109   45.231   59.653   39.327   47.858   44.269   87.229   90.900   70.763   58.553   50.752     S   78.716   59.198   74.825   141.705   10.597   50.259   64.250   41.389   49.713   61.797   49.040   147.075   52.142   12.133   64.148     T   3.9705   4.9338   3.5918   8.1869   3.1550   4.0881   2.2163   2.9765   4.9392   4.9409   9.8812   3.8957   5.4877   4.0928   4.1000     T   3.7705   4.9338   3.5918   8.1869   3.1550   4.0881   2.2163   2.9765   4.9392   4.9409   9.8812   3.8957   5.4877   4.0928   4.1000	20	LT	3.6296	4.7488			3.2701	3.9605	2.1882	2.8919	4.7165	4.7787	10.1916	3.8305	5.2315	4.0176	
30         S         85.353         64.748         81.633         140.668         117.823         55.622         64.623         44.912         56.009         63.415         147.380         146.272         85.329         114.143         66.878           31         T         3.6280         4.7694         3.4547         8.3288         3.1560         3.9295         2.2310         2.8764         4.6563         5.1936         14.5117         5.2297         6.0299         5.3478         4.6670           S         85.885         64.902         82.299         141.786         121.198         56.739         68.762         45.748         56.522         61.308         103.553         105.082         74.402         86.697         57.123           32         T         7.2593         63.813         4.0453         10.0847         4.5997         4.3779         2.4909         3.1176         5.0500         5.2385         11.5144         7.3038         9.5169         7.8822         4.4223           33         T         9.9960         7.5067         6.1350         15.3131         6.3404         5.6493         3.7570         3.8691         5.9849         6.3862         18.4790         8.1117         7.1370         6.6918	29	S	85.847	65.184	82.564	140.382	116.969	56.295	70.107	45.503	55.800	66.631	147.448	143.466	85.757	115.401	68.362
S         85.333         64.748         81.633         140.668         117.823         55.622         64.623         44.912         56.009         63.415         147.380         146.272         85.329         114.143         66.878           31         T         3.6280         4.7694         3.4547         8.3288         31.1560         3.9295         2.2310         2.8764         4.6563         5.1936         14.5117         5.2297         6.0299         5.3478         4.6670           32         T         7.2593         6.3813         4.0453         10.0847         4.5997         4.3779         2.4909         3.1176         5.0500         5.2385         11.5144         7.3038         9.5169         7.8822         4.4242           34         7         7.2593         6.3813         4.0453         10.0847         4.5997         4.3779         2.4909         3.1176         5.0500         5.2385         11.5144         7.3038         9.5169         7.8822         4.4242           34         T         7.99960         7.5067         6.1350         15.3131         6.3404         5.6493         3.7570         3.8691         5.9849         6.3862         18.4790         8.1117         7.1370         6.6918	30		3.6506	4.7808	3.4829		3.2464	4.0084	2.3739	2.9300	4.6989	5.0210	10.1963		5.2577	4.0619	3.9862
S         85.885         64.902         82.299         141.786         121.198         56.739         68.762         45.748         56.522         61.308         103.553         105.082         74.402         86.697         57.123           32         T         7.2593         6.3813         4.0453         10.0847         4.5997         4.3779         2.4909         3.1176         5.0500         5.2385         11.5144         7.3038         9.5169         7.8822         4.4242           S         42.923         48.508         70.284         117.099         83.158         50.927         61.588         42.209         52.115         60.782         130.509         75.241         47.141         58.821         60.257           33         T         9.9960         7.5067         6.1350         15.3131         6.3404         5.6493         3.7570         3.8691         5.9849         6.3862         18.4790         8.1117         7.1370         6.6918         6.1374           34         T         6.8017         6.4992         5.6186         15.4102         6.2369         5.4651         3.1933         3.8483         6.2109         7.2127         16.8681         7.1584         7.37		S	85.353		81.633		117.823	55.622	64.623			63.415	147.380	146.272	85.329	114.143	
S         85.885         64.902         82.299         141.786         121.198         56.739         68.762         45.748         56.522         61.308         103.553         105.082         74.402         86.697         57.123           32         T         7.2593         6.3813         4.0453         10.0847         4.5997         4.3779         2.4909         3.1176         5.0500         5.2385         11.5144         7.3038         9.5169         7.8822         4.4242           33         T         9.9960         7.5067         6.1350         15.3131         6.3404         5.6493         3.7570         3.8691         5.9849         6.3862         18.4790         81.117         7.1370         6.6918         6.1374           34         T         6.8017         6.4992         5.6186         15.4102         6.2369         5.4651         3.1933         3.8483         6.2109         7.2127         16.8681         7.1584         7.3782         6.7038         5.4311           35         45.811         47.628         50.603         76.632         61.329         40.796         48.041         34.195         42.374         44.146         89.087         76.769         60.806         69.160         49.08	21		3.6280	4.7694	3.4547	8.3288	3.1560	3.9295	2.2310	2.8764	4.6563	5.1936	14.5117	5.2297	6.0299	5.3478	4.6670
32         S         42.923         48.508         70.284         117.099         83.158         50.927         61.588         42.209         52.115         60.782         130.509         75.241         47.141         58.821         60.257           33         T         9.9960         7.5067         6.1350         15.3131         6.3404         5.6493         3.7570         3.8691         5.9849         6.3862         18.4790         8.1117         7.1370         6.6918         6.1374           34         T         6.8017         6.4992         5.6186         15.4102         6.2369         5.4651         3.1933         3.8483         6.2109         7.2127         16.8681         7.1584         7.3782         6.7038         5.4311           35         45.811         47.628         50.603         76.632         61.329         40.796         48.041         34.195         42.374         44.146         89.087         76.769         60.806         69.160         49.086           35         5.9351         6.4385         5.0115         15.7736         5.3163         4.9380         3.0026         3.5989         5.8819         6.4114         17.7118         6.6070         7.2513         5.6713         5.6713		S			82.299			56.739	68.762		56.522		103.553		74.402		•
T	32	LT	7.2593	6.3813	4.0453	10.0847	4.5997	4.3779	2.4909	3.1176	5.0500	5.2385	11.5144	7.3038	9.5169	7.8822	4.4242
33         S         31.172         41.236         46.344         77.118         60.327         39.466         40.833         34.011         43.974         49.859         81.321         67.747         62.861         69.284         43.437           34         T         6.8017         6.4992         5.6186         15.4102         6.2369         5.4651         3.1933         3.8483         6.2109         7.2127         16.8681         7.1584         7.3782         6.7038         5.4311           34         T         6.8017         6.4992         5.6186         15.4102         6.2369         5.4651         3.1933         3.8483         6.2109         7.2127         16.8681         7.1584         7.3782         6.7038         5.4311           35         45.811         47.628         50.603         76.632         61.329         40.796         48.041         34.195         42.374         44.146         89.087         76.769         60.806         69.160         49.086           35         5         5.9351         6.4385         5.0115         15.7736         5.3163         4.9380         3.0026         3.5989         5.8819         6.4114         17.7118         6.6070         7.2513         5.6713		S			70.284				61.588								
34         T         6.8017         6.4992         5.6186         15.4102         6.2369         5.4651         3.1933         3.8483         6.2109         7.2127         16.8681         7.1584         7.3782         6.7038         5.4311           34         T         6.8017         6.4992         5.6186         15.4102         6.2369         5.4651         3.1933         3.8483         6.2109         7.2127         16.8681         7.1584         7.3782         6.7038         5.4311           5         45.811         47.628         50.603         76.632         61.329         40.796         48.041         34.195         42.374         44.146         89.087         76.769         60.806         69.160         49.086           35         T         5.9351         6.4385         5.0115         15.7736         5.3163         4.9380         3.0026         3.5989         5.8819         6.4114         17.7118         6.6070         7.2513         5.6713         5.0679           36         T         5.7122         5.9694         4.9275         14.2059         5.1613         4.9292         2.5717         3.3461         5.4992         7.1926         17.2274         6.0456         6.3400         7.9169	33																
34         S         45.811         47.628         50.603         76.632         61.329         40.796         48.041         34.195         42.374         44.146         89.087         76.769         60.806         69.160         49.086           35         T         5.9351         6.4385         5.0115         15.7736         5.3163         4.9380         3.0026         3.5989         5.8819         6.4114         17.7118         6.6070         7.2513         5.6713         5.0679           S         52.500         48.077         56.733         74.866         71.949         45.151         51.092         36.564         44.744         49.663         84.843         83.176         61.870         81.751         52.604           36         T         5.7122         5.9694         4.9275         14.2059         5.1613         4.9292         2.5717         3.3461         5.4992         7.1926         17.2274         6.0456         6.3400         7.9169         5.2528           S         54.548         51.855         57.700         83.128         74.109         45.231         59.653         39.327         47.858         44.269         87.229         90.900         70.763         58.563         50.752		_															
35         45.811         47.628         50.603         76.632         61.329         40.796         48.041         34.195         42.374         44.146         89.087         76.769         60.806         69.160         49.086           35         T         5.9351         6.4385         5.0115         15.7736         5.3163         4.9380         3.0026         3.5989         5.8819         6.4114         17.7118         6.6070         7.2513         5.6713         5.0679           S         52.500         48.077         56.733         74.866         71.949         45.151         51.092         36.564         44.744         49.663         84.843         83.176         61.870         81.751         52.604           36         T         5.7122         5.9694         4.9275         14.2059         5.1613         4.9292         2.5717         3.3461         5.4992         7.1926         17.2274         6.0456         6.3400         7.9169         5.2528           S         54.548         51.855         57.700         83.128         74.109         45.231         59.653         39.327         47.858         44.269         87.229         90.900         70.763         58.563         50.752	34					•			•			•				•	
S         52,500         48.077         56.733         74.866         71.949         45.151         51.092         36.564         44.744         49.663         84.843         83.176         61.870         81.751         52.604           36         T         5.7122         5.9694         4.9275         14.2059         5.1613         4.9292         2.5717         3.3461         5.4992         7.1926         17.2274         6.0456         6.3400         7.9169         5.2528           S         54.548         51.855         57.700         83.128         74.109         45.231         59.653         39.327         47.858         44.269         87.229         90.900         70.763         58.563         50.752           37         1         3.9584         5.2290         3.7998         8.3336         3.4585         4.4352         2.3877         3.1794         5.2940         5.1525         10.0827         3.7365         5.4617         4.1347         4.1559           S         78.716         59.198         74.825         141.705         110.597         50.269         64.250         41.389         49.713         61.797         149.040         147.075         82.142         112.133         64.148 <t< th=""><th></th><th>-</th><th></th><th></th><th>•</th><th></th><th></th><th></th><th>-</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>		-			•				-								
36 T 5.7122 5.9694 4.9275 14.2059 5.1613 4.9292 2.5717 3.3461 5.4992 7.1926 17.2274 6.0456 6.3400 7.9169 5.2528   S 54.548 51.855 57.700 83.128 74.109 45.231 59.653 39.327 47.858 44.269 87.229 90.900 70.763 58.563 50.752   37 T 3.9584 5.2290 3.7998 8.3336 3.4585 4.4352 2.3877 3.1794 5.2940 5.1525 10.0827 3.7365 5.4617 4.1347 4.1559   S 78.716 59.198 74.825 141.705 110.597 50.269 64.250 41.389 49.713 61.797 149.040 147.075 82.142 112.133 64.148   38 T 3.7705 4.9338 3.5918 8.1869 3.1550 4.0881 2.2163 2.9765 4.9392 4.9409 9.8812 3.8957 5.4877 4.0928 4.1000	35																
S         54.548         51.855         57.700         83.128         74.109         45.231         59.653         39.327         47.858         44.269         87.229         90.900         70.763         58.563         50.752           37         T         3.9584         5.2290         3.7998         8.3336         3.4585         4.4352         2.3877         3.1794         5.2940         5.1525         10.0827         3.7365         5.4617         4.1347         4.1559           S         78.716         59.198         74.825         141.705         110.597         50.269         64.250         41.389         49.713         61.797         149.040         147.075         82.142         112.133         64.148           38         4         4         4         4         4         4         9.9812         3.8957         5.4877         4.0928         4.1000		_															
S         54.548         51.855         57.700         83.128         74.109         45.231         59.653         39.327         47.858         44.269         87.229         90.900         70.763         58.563         50.752           37         T         3.9584         5.2290         3.7998         8.3336         3.4585         4.4352         2.3877         3.1794         5.2940         5.1525         10.0827         3.7365         5.4617         4.1347         4.1559           S         78.716         59.198         74.825         141.705         110.597         50.269         64.250         41.389         49.713         61.797         149.040         147.075         82.142         112.133         64.148           3.7705         4.9338         3.5918         8.1869         3.1550         4.0881         2.2163         2.9765         4.9392         4.9409         9.8812         3.8957         5.4877         4.0928         4.1000	36																
S         78.716         59.198         74.825         141.705         110.597         50.269         64.250         41.389         49.713         61.797         149.040         147.075         82.142         112.133         64.148           3.7705         4.9338         3.5918         8.1869         3.1550         4.0881         2.2163         2.9765         4.9392         4.9409         9.8812         3.8957         5.4877         4.0928         4.1000		S		·		·			•								
S     78.716     59.198     74.825     141.705     110.597     50.269     64.250     41.389     49.713     61.797     149.040     147.075     82.142     112.133     64.148       T     3.7705     4.9338     3.5918     8.1869     3.1550     4.0881     2.2163     2.9765     4.9392     4.9409     9.8812     3.8957     5.4877     4.0928     4.1000	37			+													
		_		-													
	38																
S 82.639 62.740 79.158 144.244 121.236 54.537 69.219 44.210 53.284 64.444 152.079 141.065 81.753 113.281 65.022		S	82.639	62.740	79.158	144.244	121.236	54.537	69.219	44.210	53.284	64.444	152.079	141.065	81.753	113.281	65.022

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 2 - Newgarden, Josef

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1054.2487	948.1018		113.9004
20	S			7.171	1.022		59.609
21	Т	4.4454	9.5808	117.6293		109.8758	
	S	74.081	44.265	64.270		65.814	
22	Т	3.8474	6.9975	116.2153			
	S	85.595	60.606	65.052			
23	Т	4.0803	6.3264	107.4526			
	S	80.709	67.035	70.357			
24	Т	3.4753	5.9131	82.8899			
24	S	94.760	71.721	91.205			
25	Т	3.4788	5.8422	79.8910			
25	S	94.664	72.591	94.629			
26	Т	3.3199	5.7976	79.4919			
26	S	99.195	73.149	95.104			
27	Т	3.2903	5.7391	78.2671			
	S	100.088	73.895	96.592			
28	Т	3.2824	5.6751	77.9742			
20	S	100.328	74.728	96.955			
29	Т	3.2923	5.7360	78.2392			
29	S	100.027	73.935	96.627			
30	Т	3.3406	5.6455	78.8331			
30	S	98.581	75.120	95.899			
31	Т	4.3500	6.6230	88.9828			
31	S	75.705	64.033	84.960			
32	Т	3.8276	8.4991	105.6134			
J2	S	86.038	49.898	71.582			
33	Т	5.7391	9.1833	132.4170			
	S	57.382	46.181	57.092			
34	T	5.6274	7.7209	123.3848			
	S	58.520	54.928	61.272			
35	Т	5.1495	7.9991	117.7657			
	S	63.951	53.017	64.195			
36	Т	3.5961	6.2309	112.1248			
	S	91.576	68.063	67.425			
37	Т	3.3534	5.9792	82.1322			
	S	98.204	70.928	92.047			
38	Т	3.3747	5.8682				
	S	97.584	72.269	95.095			

**Nashville Street Circuit** Track: 2.1 mile(s)

Round 11

**Report: Section Data Report** 

**NTT INDYCAR SERIES Session:** August 8, 2021 Race



#### Section Data for Car 2 - Newgarden, Josef

Lap	T/SS	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	10 to I11 I	11 to I12	12 to I13	13 to I14 I	14 to I15
39	Т	3.7534	4.8417	3.4950	8.2891	3.2793	4.0808	2.1992	2.9663	4.8414	4.9283	10.1674	3.6036	5.3147	4.1333	4.0246
39	S	83.016	63.933	81.350	142.465	116.641	54.635	69.757	44.362	54.361	64.608	147.799	152.499	84.414	112.171	66.240
40	Т	3.6921	4.7742	3.4934	8.3531	3.2116	3.9908	2.2196	2.8975	4.8181	4.8755	10.2039	3.6166	5.1900	4.0510	3.9647
40	S	84.394	64.837	81.387	141.374	119.100	55.867	69.116	45.415	54.624	65.308	147.270	151.951	86.442	114.450	67.241
41	Т	4.6606	5.6896	4.1365	12.1663	5.8307	5.2271	3.0013	3.4585	5.7390	5.7469	15.0464	6.0331	9.3491	6.8926	5.8447
41	S	66.856	54.405	68.734	97.064	65.601	42.654	51.114	38.049	45.858	55.405	99.873	91.088	47.987	67.266	45.612
42	Т	5.2343	6.1243	4.7786	15.5532	5.3456	5.4533	3.1805	3.8808	6.0637	6.1693	18.6724	7.8136	10.0722	6.8010	5.5703
42	S	59.529	50.544	59.498	75.927	71.554	40.884	48.234	33.908	43.403	51.612	80.479	70.332	44.542	68.172	47.859
43	Т	5.6858	6.4507	5.7896	14.7833	5.4505	5.1845	2.9237	3.7597	5.9678	6.2152	17.3837	6.8389	10.1842	7.5304	5.7748
43	S	54.802	47.986	49.108	79.881	70.177	43.004	52.471	35.000	44.100	51.231	86.445	80.356	44.052	61.569	46.165
44	Т	6.3644	7.1428	8.6497	14.7664	5.2965	5.4883	3.2261	4.1209	6.5166	7.1824	19.0820	7.1391	7.7237	7.5990	5.4771
	S	48.958	43.337	32.870	79.973	72.218	40.624	47.552	31.933	40.386	44.332	78.751	76.977	58.086	61.013	48.674
45	Т	6.0409	8.1004	7.6071	15.8718	5.9837	5.4519	2.7731	3.5784	5.8903	6.0161	16.3490	5.9693	6.3985	5.1460	4.9516
73	S	51.580	38.214	37.375	74.403	63.924	40.895	55.320	36.774	44.681	52.926	91.916	92.062	70.116	90.096	53.839
46	T	5.4553	6.2476	6.0446	14.7757	4.2508	5.2585	2.7063	3.5462	5.7984	6.6855	20.2493	5.7132	6.1283	5.0969	5.1115
40	S	57.117	49.546	47.037	79.922	89.983	42.399	56.686	37.108	45.389	47.627	74.211	96.189	73.207	90.964	52.155
47	Т	5.3536	8.7607	7.2138	14.7139	5.8846	6.0013	3.0061	3.7752	6.1040	6.5162	16.0574	7.2363	7.5376	6.9275	5.6253
	S	58.202	35.333	39.413	80.258	65.000	37.151	51.033	34.857	43.116	48.864	93.585	75.943	59.520	66.927	47.391
48	Т	5.6344		7.4862	13.7629	5.2296	5.4940	2.8055	3.6391	5.9511	7.3618	20.0952	5.6684	6.7281	5.7889	6.3268
	S	55.302	36.018	37.979	85.804	73.141	40.581	54.682	36.160	44.224	43.252	74.780	96.949	66.681	80.091	42.137
49	T	5.2192	8.6462	7.4104	13.3451	5.4249	5.6228	3.0363	3.6291	6.1107	7.5956	21.2555	4.5943	6.1398	4.9154	4.7986
"	S	59.701	35.801	38.367	88.490	70.508	39.652	50.525	36.260	43.069	41.920	70.698	119.615	73.070	94.323	55.556
50	Т	5.1345	5.6841	4.9408	15.4314	6.3092	5.9611	3.9509	4.0225	6.9153	6.8034	18.7465	7.6281	7.4158	7.8008	4.8714
	S	60.686	54.458	57.545	76.526	60.626	37.402	38.829	32.714	38.058	46.801	80.160	72.042	60.497	59.434	54.726
51	T	3.8035	•	3.8931	8.3152	3.2791	4.3435	2.3113	3.1357	5.2524	5.2727	10.5894	5.1896	6.7321	9.0865	7.7012
	S	81.922		73.031	142.018	116.648	51.331	66.374	41.965	50.107	60.388	141.909	105.894	66.641	51.025	34.617
52	Т	8.3592	6.7113	5.4053	11.8121	5.2047	5.2491	3.0455	3.9496	6.1253	6.8273	17.2913	7.5190	8.0209	5.1340	
	S	37.275	46.123	52.600	99.975	73.491	42.475	50.372	33.318	42.966	46.638	86.907	73.088	55.933	90.307	
53	Т		<u> </u>	4.7410	16.3212	4.6235	4.7062	2.5330	3.2772	5.2705	5.4429	13.1652	6.0764	5.9315	5.5266	4.3774
	S			59.970	72.354	82.730	47.375	60.564	40.153	49.935	58.500	114.144	90.439	75.636	83.892	60.902
54	T	4.5161			8.2677	3.3981	4.3189	2.3479	3.0416	5.0048	5.0416	10.0644	3.7087	5.3450	4.3817	4.4609
	S	68.996	59.978	76.677	142.834	112.563	51.623	65.339	43.264	52.586	63.156	149.311	148.177	83.936	105.812	59.762
55	T	4.1461		-	8.3204	3.2476	4.1296	2.2726	3.0141	4.8553	4.8996	12.5529	5.9192	6.8823	6.4156	4.8562
L	S	75.153		78.379	141.929	117.779	53.989	67.504	43.658	54.205	64.987	119.712	92.841	65.187	72.267	54.897
56	T	5.2966	5.7283	5.6137	15.5724	8.3547	5.9536	2.8915	3.7216	5.7736	5.8983	16.1868	8.0900	6.4390	5.5352	4.5109
<u> </u>	S	58.828	54.038	50.647	75.833	45.783	37.449	53.055	35.359	45.584	53.983	92.837	67.929	69.675	83.761	59.099
57	T	3.9581	5.6009	4.2679	15.4658	6.4853	4.8820	2.6261	3.2518	5.3532	5.4263	13.7141	5.0479	5.9410	8.7957	4.4676
	S	78.722	55.267	66.618	76.356	58.980	45.669	58.417	40.467	49.163	58.679	109.575	108.866	75.515	52.712	59.672

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 2 - Newgarden, Josef

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.2666	5.7730	78.9577			
39	S	100.814	73.461	95.747			
40	Т	3.3096	5.8102	78.4719			
40	S	99.504	72.991	96.340			
44	Т	6.4029	8.0642	113.2895			Î
41	S	51.433	52.589	66.732			
42	Т	5.1854	7.8189	123.7174			
42	S	63.509	54.239	61.107			
43	Т	5.6583	8.7406	124.3217			
43	S	58.201	48.520	60.810			
	Т	5.3797	7.8909	129.0456			
44	S	61.215	53.744	58.584			
45	Т	4.1494	7.1191	117.3966			
45	S	79.365	59.571	64.397			
46	Т	4.7859	7.8629	115.7169			
46	S	68.810	53.936	65.332			
47	Т	4.8966	7.6185	123.2286			
4/	S	67.254	55.666	61.349			
48	Т	7.1163	7.6543	125.3367			
40	S	46.277	55.406	60.318			
49	Т	4.7537	10.8011	123.2987			
49	S	69.276	39.264	61.315			
50	Т	3.6581	6.4267	121.7006			
	S	90.024	65.989	62.120			
51	T	8.0714	10.7491	103.0504			
	S	40.801	39.454	73.362			
52	Т			120.3347	32.3645		105.1635
	S			62.825	29.936		64.562
53	_T	4.2028	6.5191	115.2062		98.0129	
	S	78.357	65.054	65.621		73.780	
54	Т	3.4422	6.3191	82.5277			
	S	95.671	67.113				
55	Т	4.6428	7.4462				
	S	70.931	56.954	82.050			
56	Т	3.7594	6.2421	115.5677			
	S	87.599	67.940	65.416			
57	Т	3.4931	5.9763	104.7531			
	S	94.277	70.962	72.170			

**Section Data Report** 

Track: Nashville Street Circuit 2.1 mile(s)

VCAD CEDIES

Round 11



August 8, 2021



#### Section Data for Car 2 - Newgarden, Josef

Race

**Report:** 

**Session:** 

Lap	T/S	SF to I1		I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
58	Т	4.0533	4.9774	3.6223	8.2016	3.3227	4.2521	2.3129	3.0304	4.9356	4.9658	10.0388	3.5834	5.3411	4.1735	4.1091
58	S	76.873	62.190	78.491	143.985	115.117	52.434	66.328	43.424	53.323	64.120	149.692	153.359	83.997	111.091	64.878
59	Т	3.8254	4.9248	3.5503	8.2013	3.1901	4.1652	2.3174	3.0148	4.8409	4.9080	9.7616	3.7347	5.3944	4.1503	4.0228
39	S	81.453	62.854	80.083	143.990	119.902	53.528	66.199	43.648	54.366	64.876	153.943	147.146	83.167	111.712	66.270
60	Т	3.9386	4.9906	3.5386	7.9472	3.0329	4.1096	2.2071	2.9747	4.7431	4.8367	9.7377	3.4131	5.3891	3.9650	3.9569
60	S	79.112	62.026	80.348	148.594	126.117	54.252	69.507	44.237	55.487	65.832	154.321	161.011	83.249	116.932	67.374
61	Т	3.5454	4.7740	3.4842	8.2171	3.0091	4.0160	2.2061	2.9021	4.6570	4.8130	10.1083	3.5760	5.1828	3.9273	3.9063
91	S	87.886	64.840	81.602	143.714	127.114	55.517	69.539	45.343	56.513	66.156	148.663	153.676	86.563	118.055	68.246
62	Т	3.6226	4.7893	3.4540	8.2013	3.1687	3.9923	2.2664	2.9130	4.6789	4.7739	9.7306	3.7035	5.5923	4.0178	3.9775
02	S	86.013	64.633	82.316	143.990	120.712	55.846	67.688	45.174	56.249	66.698	154.433	148.385	80.224	115.396	67.025
63	Т	3.7681	4.7483	3.6486	8.3423	3.0655	3.9934	2.2230	2.8924	4.6864	4.8335	10.1499	3.5283	5.3490	4.0326	3.9563
	S	82.692	65.191	77.925	141.557	124.776	55.831	69.010	45.495	56.159	65.875	148.053	155.754	83.873	114.972	67.384
64	Т	3.6391	4.8021	3.4911	8.2002	3.1996	4.0162	2.2340	2.9104	4.6752	4.8103	10.0717	3.6513	5.2831	4.0481	3.9693
	S	85.623	64.460	81.441	144.010	119.546	55.514	68.670	45.214	56.293	66.193	149.203	150.507	84.919	114.532	67.163
65	Т	3.6034	4.7477	3.5014	8.1933	3.1169	3.9539	2.2236	2.9102	4.7364	4.7752	10.0451	3.5860	5.3454	3.9668	3.9338
	S	86.471	65.199	81.201	144.131	122.718	56.389	68.991	45.217	55.566	66.680	149.598	153.247	83.929	116.879	67.769
66	Т	3.5904	4.8107	3.5090	8.1074	3.2044	4.0410	2.2656	2.9345	4.7221	4.8143	9.9937	3.6880	5.2287	4.0481	3.9517
	S	86.784	64.345	81.025	145.658	119.367	55.173	67.712	44.843	55.734		150.367	149.009	85.803	114.532	67.462
67	T	3.6510	4.7292	3.5235	8.1962	3.1467	3.9736	2.2060	2.9318	4.7536		9.7346	3.5174		<del>•                                      </del>	4.1841
	S	85.344	65.454	80.692	144.080	121.556	56.109	69.542	44.884	55.365		154.370	156.236	75.652	115.029	63.715
68	Т	3.5818	4.8077	3.4810	8.1880	2.9999	3.9578	2.1662	2.8890	4.8034		10.0876	3.5943	5.2388		4.0046
	S	86.993	64.385	81.677	144.224	127.504	56.333	70.819	45.549	54.791	66.208	148.968	152.894	85.637	116.667	66.571
69	Т	3.6084	4.6838	3.5270	8.1860	2.9709	3.9828	2.2241	2.8979	4.7578		10.0970	3.5985	5.2665		3.9810
	S	86.352	66.089	80.612	144.260	128.749	55.979	68.976	45.409	55.316	+	148.829	152.715	85.187	118.535	66.966
70	I	3.6156	4.7880	3.5205	8.1506	3.0846	4.0540	2.2334	2.8867	4.7081	4.8667	10.0590	3.7147	5.3488		4.0236
	S	86.180	64.650	80.761	144.886	124.003	54.996	68.689	45.585	55.900	65.426	149.391	147.938	83.876		66.257
71	T	3.5767	4.7659	3.6363	8.2523	3.0848	4.0095	2.1674	2.9056	4.7502	4.8908	10.0629	3.6062	5.3532	3.9539	3.9969
	S	87.117	64.950	78.189	143.101	123.995	55.607	70.780	45.289	55.404		149.333	152.389	83.807	117.261	66.699
72	I	3.6440	4.7320	3.5288	7.9342	3.1865	4.2029	2.2336	2.9274	4.7503	4.8223	9.7882	3.6818	<del>•                                      </del>	·	4.0916
	S	85.508	65.415	80.571	148.838	120.038	53.048	68.682	44.951	55.403	66.028	153.524	149.260	68.464		65.156
73	I	3.6289	4.9368	3.6072	8.1832	3.0136	3.9472	2.1828	2.9271	4.7691	4.9451	10.0779	3.6669	5.3666		3.9913
	S	85.864	62.702	78.820	144.309	126.925	56.484	70.281	44.956	55.185		149.111	149.866	83.598		66.793
74	I	3.6156	4.7489	3.5910	8.2312	3.1558	4.0028	2.1875	2.9025	4.7640		10.0375	3.6876			4.0312
	S	86.180	65.183	79.175	143.467	121.205	55.700	70.130	45.337	55.244		149.711	149.025	85.017	118.055	66.132
75	Ţ	3.7115	4.7769	3.6142	8.2171	3.2184	4.0400	2.1835	2.8880	4.7103		12.3212	6.3140			4.8331
	S	83.953	64.800	78.667	143.714	118.848	55.187	70.258	45.565	55.874		121.963	87.036	59.520	76.092	55.159
76	T	4.9773	5.7520	4.3831	10.9127	4.4714	4.8378	2.7167	3.3263	5.4491	5.5444	12.8495	6.0954	8.1614		
	S	62.602	53.815	64.867	108.214	85.544	46.086	56.469	39.561	48.298	57.429	116.948	90.157	54.971	47.656	

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 2 - Newgarden, Josef

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.3480	5.8520	80.1200			
58	S	98.363	72.469	94.358			
F0	Т	3.3254	6.0925	79.4199			
59	S	99.031	69.609	95.190			
60	Т	3.2490	5.7374	77.7673			
60	S	101.360	73.917	97.213			
61	Т	3.2390	5.7307	77.2944			
91	S	101.673	74.003	97.808			
62	Т	3.2871	5.7300	77.8992			
02	S	100.185	74.012	97.048			
63	Т	3.2802	5.7531	78.2509			
3	S	100.396	73.715	96.612			
64	Т	3.2694	5.7335	78.0046			
04	S	100.727	73.967	96.917			
65	Т	3.2651	5.7628	77.6670			
0	S	100.860	73.591	97.339			
66	Т	3.2795	5.7364	77.9255			
00	S	100.417	73.930	97.016			
67	Т	3.4471	5.9429	78.7364			
67	S	95.535	71.361	96.017			
68	Т	3.2492	5.7863	77.6188			
00	S	101.354	73.292	97.399			
69	Т	3.2577	5.7800	77.6058			
69	S	101.089	73.372	97.415			
70	Т	3.2957	5.8187	78.2135			
70	S	99.924	72.884	96.659			
71	Т	3.2540	5.8256	78.0922			
/1	S	101.204	72.798	96.809			
72	Т	3.3626	5.8917	79.5316			
/2	S	97.936	71.981	95.057			
73	Т	3.2372	5.7729				
/3	S	101.729	73.462				
74	Т	3.2288	5.8735	78.0885			
/4	S	101.994	72.204				
75	Т	4.8911	7.5384				
/5	S	67.330	56.257	82.407			
76	Т			432.6103	343.0827		96.6958
70	S			17.475	2.824		70.216

Track: Nashville Street Circuit 2.1 mile(s)

**NTT INDYCAR SERIES** 

Session: Race August 8, 2021

## TAG

#### Section Data for Car 2 - Newgarden, Josef

**Section Data Report** 

**Report:** 

La	р Т	/SSF	to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
77		т			4.9031	17.4353	6.5830	5.6533	3.0241	3.7193	5.7942	5.8691	14.5102	5.1589	6.3619	5.6547	4.9369
		S			57.987	67.731	58.104	39.438	50.729	35.381	45.422	54.252	103.564	106.524	70.519	81.991	54.000
70		Т	6.3302	5.8991	4.4359	15.5476	4.4891	5.0484	2.6545	3.4365	5.4689	5.5703	16.7390	5.2150	7.3499	7.1610	4.6646
78		S	49.223	52.473	64.095	75.954	85.206	44.163	57.792	38.292	48.123	57.162	89.774	105.378	61.040	64.745	57.152
79		Т	4.0201	5.0277	3.6252	8.2319	3.4267	4.2303	2.2639	3.0643	4.9603	5.0309	9.7932	3.9239	5.4806	4.2942	4.3089
		S	77.508	61.568	78.428	143.455	111.623	52.704	67.763	42.943	53.058	63.291	153.446	140.051	81.859	107.968	61.870
80		T	3.9647	5.0450	3.6512	8.1920	3.2643	4.0979	2.3165	3.0360	4.9137	4.9107	9.8017	3.7376	5.4007	4.1209	4.2399
80		S	78.591	61.357	77.870	144.154	117.177	54.407	66.225	43.344	53.561	64.840	153.313	147.032	83.070	112.509	62.877
81		T	5.1570	7.0737	4.9574	15.2460											
61		S	60.421	43.760	57.352	77.457											



Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

## IDYCAR SERIES August 8, 2021

#### Section Data for Car 2 - Newgarden, Josef

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	5.2064	8.1579	115.5494		108.3812	
	S	63.253	51.985	65.427		66.722	
78	Т	3.6846	6.2043	109.8989			
	S	89.377	68.354	68.790			
79	Т	3.6065	6.3354	81.6240			
/9	S	91.312	66.940	92.620			
80	Т	3.5021	6.0851	80.2800			
80	S	94.034	69.693	94.170			
81	Т						
01	S						

Track: Nashville Street Circuit 2.1 mile(s)



**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021

Round 11



#### Section Data for Car 20 - Daly, Conor

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	[14 to I15
	Т	5.4025	5.6574	5.5160	17.5913	5.8883	4.8596	2.7146	3.2558	5.2340	5.3091	12.8017	4.3173	6.5111	4.8337	4.8631
1	S	57.675	54.715	51.544	67.130	64.959	45.879	56.513	40.417	50.283	59.974	117.385	127.289	68.903	95.917	54.819
	Т	4.8629	5.7407	4.0234	8.5199	4.0565	5.9642	4.8621	4.8754	7.3162	6.4376	21.0853	8.2642	8.2437	7.4468	5.0109
2	S	64.075	53.921	70.666	138.606	94.293	37.382	31.552	26.991	35.972	49.461	71.269	66.497	54.422	62.260	53.202
	Т	8.8931	6.5249	5.0301	20.7770	6.7303	5.0653	3.3544	3.8755	6.1037	5.9548	22.1343	6.9279	6.4326	4.8360	4.4284
3	S	35.037	47.441	56.523	56.837	56.833	44.016	45.734	33.955	43.118	53.471	67.891	79.324	69.744	95.872	60.200
	Т	6.9598	5.7761	4.3581	19.7248	4.9194	5.0359	2.7414	3.3049	5.4205	5.4049	17.5547	6.2814	6.1212	4.5934	4.8146
4	S	44.770	53.591	65.239	59.869	77.753	44.273	55.960	39.817	48.553	58.911	85.603	87.488	73.292	100.935	55.371
5	Т	6.6495	6.3712	4.1575	8.4485	3.6930	4.3149	2.3486	3.0386	5.0149	5.0482	11.9393	5.8115	6.5854	6.4599	5.9769
3	S	46.859	48.585	68.387	139.777	103.574	51.671	65.319	43.306	52.480	63.074	125.864	94.562	68.126	71.771	44.604
6	Т	6.0699	6.3407	4.5937	13.9394	5.5120	5.2644	3.1651	3.6822	5.8234	5.7932	23.3192	7.4533	7.4213	7.9711	5.4708
_ •	S	51.334	48.819	61.893	84.717	69.394	42.351	48.469	35.737	45.194	54.963	64.442	73.732	60.453	58.165	48.730
7	Т	7.6354	6.5218	4.9102	19.0367	8.1412	6.4312	3.8138	4.1854	6.1516	6.0485	19.3539	8.1662	8.1330	7.8922	5.5057
	S	40.809	47.463	57.904	62.033	46.983	34.668	40.225	31.440	42.783	52.643	77.645	67.295	55.162	58.746	48.421
8	Т	7.2739	6.5744	4.4720	22.1864	8.3744	5.3572	3.2306	3.8009	5.7606	6.0921	22.8406	7.8656	6.4709	5.5435	5.4663
•	S	42.837	47.083	63.577	53.227	45.675	41.618	47.486	34.621	45.687	52.266	65.792	69.867	69.331	83.636	48.770
9	Т	5.7556	5.6936	4.1995	15.3038	6.6123	4.9702	2.9136	3.3817	5.3952	5.4592	13.2056	4.8133	5.5707	4.7625	4.1699
	S	54.137	54.367	67.703	77.164	57.847	44.858	52.653	38.913	48.781	58.325	113.795	114.172	80.535	97.351	63.932
10	Т	3.8931	4.8229	3.6251	8.2969	3.5471	4.2063	2.3372	2.9814	4.9253	5.0076	10.1843	3.6123	5.3767	4.1502	4.0633
	S	80.037	64.182	78.430	142.331	107.835	53.005	65.638	44.137	53.435	63.585	147.553	152.132	83.441	111.714	65.609
11	Т	3.7713	4.7649	3.5151	8.1880	3.2977	4.0858	2.2580	2.9069			10.1735	3.5974	5.3733	4.0964	4.0179
	S	82.622	64.964	80.885	144.224	115.990	54.568	67.940	45.268	55.128	64.825	147.710	152.762	83.494	113.181	66.351
12	T	3.6962	4.8056	3.5217	8.1778	3.2370	4.1050	2.3063	3.0111	4.8466		10.1328	3.6498	5.3147	4.1346	3.9871
12	S	84.300	64.413	80.733	144.404	118.165	54.313	66.517	43.702	54.302	64.810	148.303	150.569	84.414	112.136	66.863
13	T	3.7017	4.7910	3.5707	8.2741	3.2447	4.0409	2.2500	2.9510		4.8145	10.1979	3.5377	5.2935	3.9768	3.9958
	S	84.175	64.610	79.625	142.724	117.885	55.174	68.182	44.592	55.483	66.135	147.357	155.340	84.752	116.585	66.718
14	Т	3.6514	4.7514	3.7001	8.3742	3.1087	4.0043	2.1901	2.9186		4.8980	10.2971	3.5452	5.2997	4.0585	4.0325
	S	85.335	65.148	76.841	141.018	123.042	55.679	70.047	45.087	55.850	65.008	145.937	155.011	84.653	114.238	66.111
15	T	3.6717	4.7692	3.6060	8.3402	3.1441	3.9402	2.1777	2.9276	•	•	10.2689	3.5976	5.3878	4.0811	3.9673
	S	84.863	64.905	78.846	141.592	121.656	56.585	70.445	44.948	55.144	66.420	146.338	152.753	83.269	113.606	67.197
16	Т	3.7361	4.7944	3.6227	8.3120	3.0705	5.2058	2.5697	3.2126		5.6550	12.3868	6.0443	6.4968	5.2600	4.4596
	S	83.400	64.564	78.482	142.073	124.573	42.828	59.699	40.961	49.709	56.306	121.317	90.920	69.055	88.144	59.779
17	Т	5.2085	5.8957	4.2419	12.1582	4.6299	6.4107	3.2834	3.6930	5.7697	5.7386	16.6771	7.6895	6.3750	5.1088	
	S	59.824	52.504	67.026	97.129	82.615	34.779	46.723	35.633	45.614	55.486	90.107	71.467	70.374	90.752	
18	T			4.3349	14.1183	5.9570	5.1966	3.5044	3.8182	5.7565	6.4317	19.7246	8.3868	7.4981	6.0891	4.5858
<u> </u>	S			65.588	83.644	64.210	42.904	43.776	34.464	45.719	49.506	76.185	65.525	59.833	76.142	58.134
19	T	4.9429	5.6371	4.5562	20.0709	4.9258	4.5980	2.7214	3.1850	5.4227	5.4511	12.1010	3.9298	5.4085	4.1355	4.0627
	S	63.038	54.912	62.402	58.837	77.652	48.489	56.371	41.316	48.533	58.412	124.182	139.841	82.950	112.111	65.619

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 20 - Daly, Conor

Lap	T/S	I15 to I16		Lap	PI to PO	PO to SF	SF to PI
1	Т	3.7737	6.7931	105.3223		145.2493	
	S	87.267	62.430	71.780		49.786	
2	Т	6.4001	13.1641	126.2740			
	S	51.455	32.216	59.870			
3	Т	5.0680	10.8845	133.0208			
_ 3	S	64.980	38.963	56.833			
4	Т	4.6742	7.2552	114.9405			
4	S	70.454	58.453	65.773			
5	Т	9.6573	8.4704	103.9856			
	S	34.100	50.067	72.702			
6	Т	6.4689	9.6418	127.9304			
	S	50.908	43.985	59.095			
7	Т	6.6790	8.8370	137.4428			
	S	49.307	47.990	55.005			
8	Т	10.8784	10.4262	142.6140			
<u> </u>	S	30.273	40.676	53.010			
9	Т	3.4439	6.0040	101.6546			
	S	95.624	70.635	74.369			
10	Т	3.3464	5.8565	80.2326			
	S	98.410	72.414	94.226			
11	Т	3.3355	5.8654	78.9329			
	S	98.731	72.304	95.778			
12	Т	3.2865	5.8357	78.9615			
12	S	100.203	72.672	95.743			
13	Т	3.2337	5.8205	78.4380			
	S	101.839	72.862	96.382			
14	Т	3.2506		78.5939			
	S	101.310	73.104				
15	T	3.2209	5.7938				
	S	102.244	73.197	96.354			
16	Т	3.8929	6.5705	90.5842			
	S	84.595	64.545	83.458			
17	Т			121.6727	31.2320		97.6313
	S			62.134	31.022		69.543
18	T	4.7543	7.2463			111.9562	
	S	69.267	58.525			64.591	
19	Т	4.0575					
	S	81.163	5.623	44.308			

Track: Nashville Street Circuit 2.1 mile(s)



**Report:** Section Data Report

NTT INDYCAR SERIES

August 8, 2021

Round 11



#### Section Data for Car 20 - Daly, Conor

Race

**Session:** 

S         63.508         48.674         60.740         96.775         73.906         47.374         53.044         38.625         44.179         53.147         102.673         102.049         67.797           T         5.1541         20.7990         5.7565         5.1120         2.9796         3.5380         5.7155         5.6322         13.5246         6.0831         6.3223	6.4087 72.345 5.3045 4.5025 87.404 59.210
S 63.508 48.674 60.740 96.775 73.906 47.374 53.044 38.625 44.179 53.147 102.673 102.049 67.797  T 5.1541 20.7990 5.7565 5.1120 2.9796 3.5380 5.7155 5.6322 13.5246 6.0831 6.3223	5.3045     4.5025       87.404     59.210
	87.404 59.210
21 6 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
<b>S</b> 55.163 56.777 66.447 43.614 51.486 37.194 46.047 56.534 111.111 90.340 70.961	E 4440 4 400C
	<b>5.4113 4.4836</b>
<b>S</b> 45.937 48.606 52.585 57.817 82.194 48.306 52.707 38.270 47.542 57.369 103.674 66.401 61.682	85.679 59.459
23 T 4.9527 6.4709 8.3940 22.5139 3.8153 4.4523 2.5240 3.2994 5.3649 5.3817 10.8881 4.1415 5.5028	4.5339 4.2933
<b>S</b> 62.913 47.837 33.872 52.452 100.254 50.076 60.780 39.883 49.056 59.165 138.016 132.692 81.529 1	02.260 62.095
	4.3054 4.0850
<b>S</b> 65.652 58.604 78.092 143.405 102.109 50.162 61.819 42.827 52.675 63.729 148.186 150.441 83.945 1	07.687 65.261
	4.2674 4.1256
<b>S</b> 80.444 63.859 80.011 143.626 116.833 54.338 65.69/ 43.932 53.934 64.299 149.501 153.286 81.953 1	08.646 64.619
76	4.0205 4.1488
<b>S</b> 79.239 64.124 79.279 144.003 114.975 54.799 67.438 44.840 53.155 65.700 149.553 150.643 83.31/ 1	15.318 64.257
	3.9515 3.9926
<b>S</b> 81.686 64.790 79.235 142.803 123.822 56.140 68.569 44.526 55.719 65.303 148.053 153.616 85.295 1	17.332 66.771
70	4.0200 3.9311
<b>S</b> 83.005 65.//1 /9.815 142.5/2 116.41/ 55.228 68.1/6 44.915 55.062 65./01 14/./46 154.406 85.224 1	15.332 67.816
29 T 3.6503 4.6350 3.5487 8.2510 3.1121 4.0416 2.2008 2.9388 4.7754 4.7952 10.1574 3.6774 5.3088	3.9901 3.9708
S 85.360 66.784 80.119 143.123 122.907 55.165 69.706 44.777 55.112 66.402 147.944 149.439 84.508 1	16.197 67.138
	4.0338 3.9788
<b>S</b> 85.074 65.784 80.078 142.729 118.988 56.047 67.862 44.313 55.479 65.152 146.972 148.506 83.892 1	14.938 67.003
21	<b>5.1121 4.5465</b>
S 82.407 65.498 80.243 142.254 124.873 56.680 70.220 44.832 55.097 61.828 97.956 103.056 72.050	90.694 58.637
	7.8544 4.4941
<b>S</b> 48.963 50.991 68.407 118.682 96.048 50.653 61.312 41.050 52.610 61.475 134.177 80.365 46.609	59.029 59.320
22	6.8027   5.8173
<b>S</b> 30.070 43.496 45.605 75.946 61.442 37.880 39.553 33.666 41.727 51.700 83.110 67.989 59.225	68.155 45.827
	6.7580 5.1031
<b>S</b> 42.745 50.118 55.120 72.636 67.972 43.061 46.787 33.468 41.294 47.732 85.932 80.662 57.781	68.606 52.241
	<b>6.2579 4.7479</b>
<b>S</b> 55.161 51.443 57.983 74.340 66.616 46.509 50.655 37.27 45.436 50.990 84.889 83.390 60.216	74.088 56.149
	7.8610 5.2230
<b>S</b> 54.878 53.713 54.686 83.273 79.158 43.696 57.264 39.840 47.856 47.522 86.722 93.362 70.153	58.979 51.042
27	4.1174 4.2688
<b>S</b> 75.269 61.740 73.308 141.648 111.692 51.286 64.145 41.364 50.701 61.108 147.810 147.379 83.433 1	12.604 62.451
	4.0507 4.0918
S 79.776 63.583 78.400 143.241 118.472 54.106 68.695 44.024 54.629 63.064 147.300 147.569 83.981 1	14.458 65.152

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 20 - Daly, Conor

Lap		I15 to I16			PI to PO	PO to SF	SF to PI
	T				1089.7712		95.0503
20	S			6.421	0.889		71.431
	Т	4.5741	9.1007	117.0614		109.5422	
21	S	71.996				66.014	
	Т	3.8591	7.2484	116.7342		ĺ	
22	S	85.335	58.508	64.763			
	T	4.0615	6.4403	107.0305			
23	S	81.083	65.850	70.634			
	T	3.5382	5.9450				
24	S	93.075	71.336			ĺ	
35	Т	3.4552	5.9259	79.9205			
25	S	95.311	71.566				
36	Т	3.4051	5.8581	79.4623			
26	S	96.713	72.394	95.139			
77	Т	3.2652	5.8070	78.3059			
27	S	100.857	73.031	96.544			
20	Т	3.2285	5.7683	78.3762			
28	S	102.003	73.521	96.458			
29	Т	3.2294	5.8349	78.1177			
	S	101.975	72.682	96.777			
30	Т	3.2960	5.8307	78.6584			
30	S	99.914	72.734	96.112			
31	T	5.0098	7.3326	91.2959			
31	S	65.735	57.836	82.808			
32	T	3.8443	8.4592	103.1299			
32	S	85.664	50.134	73.306			
33	T	6.4542	8.5494	132.9898			
	S	51.024	49.605				
34	Т	6.3040	7.7758	123.9472			
	S	52.240	54.540	60.994			
35	T	4.7686	8.2103	117.3136			
	S	69.060					
36	T	3.6166					
	S	91.057				ļ	
37	T	3.3025	6.0364				
	S	99.718	70.256				
38	T	3.2561	5.9292				
	S	101.139	71.526	94.881			

Track: Nashville Street Circuit 2.1 mile(s)

O NTT INDYCAR SERIES

Round 11

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021



#### Section Data for Car 20 - Daly, Conor

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	[10 to I11 ]	[11 to I12	I12 to I13	13 to I14 I	14 to I15
20	Т	3.8262	4.8320	3.5309	8.2604	3.1875	4.0191	2.2627	2.9605	4.8681	4.9785	10.2189	3.7335	5.2926	4.0699	3.9947
39	S	81.436	64.062	80.523	142.960	120.000	55.474	67.799	44.449	54.063	63.957	147.054	147.193	84.767	113.918	66.736
40	Т	3.7879	4.7475	3.5256	8.2850	3.2251	3.9667	2.1775	2.9266	4.7690	4.8641	10.1665	3.6231	5.2582	4.0142	4.0172
40	S	82.260	65.202	80.644	142.536	118.601	56.207	70.452	44.964	55.186	65.461	147.812	151.678	85.321	115.499	66.362
41	Т	4.5706	5.4818	4.1720	12.9029	5.4980	4.8939	3.2454	3.4704	5.7563	5.7015	15.0396	5.8475	9.4365	6.9588	5.6205
41	S	68.173	56.468	68.149	91.523	69.571	45.558	47.270	37.918	45.721	55.847	99.918	93.980	47.543	66.626	47.432
42	Т	5.3848	5.9543	4.8981	15.8587	5.3484	5.2031	3.1958	3.7766	6.0670	6.1937	18.1321	7.6633	9.8351	6.9581	5.3882
42	S	57.865	51.987	58.047	74.464	71.517	42.850	48.003	34.844	43.379	51.409	82.877	71.711	45.616	66.633	49.477
43	Т	5.6780	6.8094	5.6794	14.9967	5.4597	5.1587	3.0227	3.6829	5.9881	5.8963	17.3814	7.0319	9.9666	7.8536	5.3786
43	S	54.877	45.459	50.061	78.745	70.059	43.219	50.752	35.730	43.951	54.002	86.456	78.150	45.014	59.035	49.565
44	Т	6.2066	7.1942	8.1101	15.4556	5.4876	5.1340	3.1503	3.9671	6.5746	6.9089	19.3892	6.9477	7.6788	7.8449	5.4038
44	S	50.203	43.027	35.057	76.407	69.703	43.427	48.697	33.171	40.030	46.087	77.503	79.097	58.425	59.100	49.334
45	Т	5.9987	8.4360	7.2145	16.3020	6.1946	5.0656	2.9183	3.5742	5.7661	5.8062	16.4718	6.0609	6.4498	5.1351	4.7059
L 43	S	51.943	36.693	39.409	72.440	61.747	44.013	52.568	36.817	45.643	54.839	91.230	90.671	69.558	90.288	56.650
46	T	5.3653	6.6446	6.0050	15.1095	4.3950	4.8352	2.8953	3.5744	5.6815	6.2200	20.1591	6.6795	5.9888	5.0830	4.6864
	S	58.075	46.586	47.347	78.157	87.031	46.111	52.986	36.815	46.323	51.191	74.543	82.273	74.913	91.213	56.886
47	T	5.6489	8.7452	7.1657	14.6153	5.8093	6.0280	3.1772	3.8046	5.9576	6.0867	16.9749	6.4796	7.6517	7.0511	5.3472
	S	55.160	35.396	39.678	80.800	65.843	36.986	48.284	34.587	44.176	52.312	88.526	84.812	58.632	65.754	49.856
48	T	5.4220	9.2726	7.1153	14.2643	5.2341	5.0141	2.8897	3.5031	5.7413	7.3083	20.0883	6.0468	6.2937	6.1059	6.0196
10	S	57.468	33.383	39.959	82.788	73.078	44.466	53.088	37.564	45.840	43.568	74.806	90.882	71.283	75.933	44.287
49	T	5.4758	8.4201	6.9117	13.7315	5.3930	5.3210	3.1328	3.9056	5.8426	7.2513	21.2678	4.7149	5.9704	5.0643	4.9836
1,5	S	56.903	36.763	41.136	86.000	70.925	41.901	48.969	33.693	45.045	43.911	70.657	116.555	75.143	91.550	53.494
50	T	5.2575	5.9086	4.6054	15.3968	6.4321	6.1306	3.8040	4.1518	6.4714	6.8111	18.4114	7.7154	7.3614	7.9444	4.7979
	S	59.266	52.389	61.736	76.698	59.467	36.367	40.328	31.695	40.668	46.749	81.619	71.227	60.944	58.360	55.564
51	T	4.1166	5.1743	4.0011	8.4005	3.2888	4.3645	2.3556	3.2711	5.2368	5.3307	11.7447	4.9483	6.4884	8.3995	7.5345
	S	75.691	59.824	71.060	140.576	116.304	51.084	65.125	40.228	50.256	59.731	127.949	111.057	69.144	55.198	35.383
52	T	8.3282	6.7089	5.1634	12.1314	5.1516	5.1278	3.2859	3.9332	6.0135	6.6917	17.3649	7.0948	7.9537	5.4372	
	S	37.414	46.140	55.064	97.343	74.249	43.480	46.687	33.456	43.765	47.583	86.538	77.457	56.406	85.271	
53	I		L	4.8357	16.3920	4.8356	4.5819	2.5928	3.2848	5.2360	5.3623	13.1961	5.8937	6.2749	5.3011	4.4262
	S			58.796	72.042	79.101	48.660	59.167	40.061	50.264	59.379	113.877	93.243	71.497	87.460	60.230
54	I	4.7359	5.2399	3.8164	8.2066	3.3633	4.2196	2.3759	3.0471	4.9337	5.0625	10.1704	3.6336	5.3398	4.3737	4.1671
	S	65.793	59.075	74.499	143.897	113.728	52.838	64.569	43.186	53.344	62.896	147.755	151.240	84.017	106.006	63.975
55	T	4.3372	4.9364	3.6279	8.3188	3.3515	4.1204	2.3222	2.9865	4.7859	4.9776	12.9207	5.9974	6.8727	6.4495	4.7627
<u> </u>	S	71.841	62.707	78.370	141.957	114.128	54.110	66.062	44.062	54.991	63.968	116.304	91.631	65.278	71.887	55.975
56	T	5.5342	6.1652	5.8111	14.6234	8.3660	6.0237	3.0318	3.6500	5.9285	5.7618	16.0072	7.9740	6.7619	5.4053	4.4268
	S	56.303	50.209	48.927	80.755	45.721	37.013	50.600	36.052	44.393	55.262	93.878	68.917	66.348	85.774	60.222
57	I	3.9961	5.3124	4.1362	15.4168	6.5766	4.8127	2.6554	3.3459	5.4555	5.4097	13.4863	5.0311	6.0716	8.6215	4.3873
	S	77.974	58.268	68.739	76.599	58.161	46.326	57.772	39.329	48.242	58.859	111.426	109.230	73.891	53.777	60.764

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 20 - Daly, Conor

Lap	T/SI15 to I16 I16 to S			Lap	PI to PO	PO to SF	SF to PI
39	Т	3.2454	5.8639	79.1448			
39	S	101.472	72.322	95.521			
40	Т	3.2937	6.1134	78.7613			
40	S	99.984	69.371	95.986			
41	Т	6.4047	8.3073	113.3077			
41	S	51.418	51.050	66.721			
42	Т	5.6291	7.6977	123.1841			
42	S	58.503	55.093	61.372			
43	Т	6.0220	9.0682	125.0742			
	S	54.686	46.767	60.444			
44	Т	5.6438	7.8370	128.9342			
	S	58.350	54.114	58.635			
45	Т	3.9686	6.6460	116.7143			
	S	82.981	63.811	64.774			
46	Т	4.9076	7.6284	115.8586			
	S	67.104	55.594				
47	Т	5.3822	7.5720				
	S	61.187	56.008				
48	T	7.2699	8.1631	125.7521			
	S	45.299	51.952	60.118			
49	Т	4.6346	10.7049	122.7259			
- 79	S	71.056	39.617	61.601			
50	Т	3.7054	6.3317	121.2369			
	S	88.875	66.979	62.357			
51	T	8.4477	10.4527	103.5558			
	S	38.983	40.572	73.004			
52	Т			129.7830	31.8029		105.1579
	S			58.251	30.465		64.565
53	T	3.9336	6.6047	105.4614		98.2836	
	S	83.719	64.210	71.685		73.577	
54	T	3.4413	6.0312	82.1580			
	S	95.696	70.316	92.018			
55	Т	4.7858	7.4114	92.9646			
	S	68.812	57.221	81.321			
56	T	3.8621	6.2762	115.6092			
	S	85.269	67.571	65.393			
57	Т	3.4199	6.0160	104.1510			
	S	96.295	70.494	72.587			

**Section Data Report** 

**Nashville Street Circuit** Track: 2.1 mile(s)



**Session:** August 8, 2021 NOVCAR Race



Round 11

#### Section Data for Car 20 - Daly, Conor

Report:

Lap	T/S <sup>S</sup>	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11 I	11 to I12	I12 to I13	I13 to I14	I14 to I15
	Т	4.1632	4.8282	3.6273	8.2201	3.3622	4.2745	2.3060	3.0191	4.8597	4.9785	10.1102	3.5809	5.3067	4.0869	4.0557
58	S	74.844	64.112	78.383	143.661	113.765	52.159	66.526	43.586	54.156	63.957	148.635	153.466	84.541	113.445	65.732
F0	Т	3.9595	4.8544	3.4887	8.1300	3.2722	4.1243	2.2780	3.0663	4.8345	4.9286	9.8344	3.6732	5.3669	4.0643	4.0540
59	S	78.695	63.766	81.497	145.253	116.894	54.059	67.344	42.915	54.438	64.604	152.803	149.609	83.593	114.075	65.760
60	Т	4.1336	4.8959	3.6018	8.1341	3.1389	4.1948	2.2268	2.9579	4.7352	4.8736	9.9731	3.5102	5.2721	3.9443	3.9719
60	S	75.380	63.225	78.938	145.180	121.858	53.150	68.892	44.488	55.580	65.333	150.678	156.557	85.096	117.546	67.119
61	Т	3.6989	4.7415	3.5160	8.0469	3.0743	4.0177	2.2351	2.9681	4.7426	4.8966	9.8995	3.5842	5.4154	3.9392	3.9796
91	S	84.239	65.284	80.864	146.753	124.419	55.493	68.636	44.335	55.493	65.027	151.798	153.324	82.845	117.698	66.989
62	Т	3.6590	4.7570	3.5396	8.1523	3.0262	4.0498	2.2292	2.9006	4.6853	4.9603	9.9182	3.5893	5.3680	3.9057	4.0205
62	S	85.157	65.072	80.325	144.856	126.396	55.053	68.818	45.367	56.172	64.191	151.512	153.107	83.576	118.708	66.308
63	Т	3.7208	4.6800	3.5652	8.1810	3.1083	4.2679	2.2319	2.9406	4.7426	4.8807	10.0260	3.5377	5.2119	3.9349	3.9435
63	S	83.743	66.142	79.748	144.348	123.058	52.240	68.735	44.750	55.493	65.238	149.883	155.340	86.079	117.827	67.603
64	Т	3.6981	4.6975	3.5641	8.2117	3.0530	4.0644	2.1884	2.9062	4.6510	4.8295	10.0960	3.5659	5.2904	4.0360	4.0276
04	S	84.257	65.896	79.773	143.808	125.287	54.855	70.101	45.279	56.586	65.930	148.844	154.111	84.802	114.875	66.191
65	工	3.6643	4.7850	3.4972	8.1623	2.9883	4.0714	2.1962	2.9050	4.8180	4.8448	10.0470	3.5598	5.3079		3.9542
	S	85.034	64.691	81.299	144.678	127.999	54.761	69.852	45.298	54.625	65.722	149.570	154.375	84.522	114.892	67.420
66	ᆫᄑ	3.7747	4.7103	3.5630	8.1389	2.9428	3.9523	2.1993	2.9366	4.7149		10.1277	3.5450			4.0047
	S	82.547	65.717	79.797	145.094	129.978	56.411	69.754		55.819		148.378	155.020	85.326		66.570
67	ഥ	3.7129	4.6783	3.5277	8.2541	3.0520	3.9938	2.1762	2.9258	4.7548	4.8114	10.0951	3.5542	5.3058	4.0455	4.0045
	S	83.921	66.166	80.596	143.069	125.328	55.825	70.494	44.976	55.351	66.178	148.857	154.619	84.556		66.573
68	工	3.7555	4.8269	3.5796	8.2059	3.0194	4.0230	2.2318		4.8480		10.1608	3.5138			3.9803
	S	82.969	64.129	79.427	143.910	126.681	55.420	68.738	44.103	54.287	65.769	147.895	156.396	84.644	116.281	66.978
69	ш	3.5944	4.8359	3.5658	8.3448	3.0247	3.9613	2.1902	1	4.7666		10.1399	3.5132	5.3114		4.0182
	S	86.688	64.010	79.735	141.514	126.459	56.283	70.043		55.214	64.895	148.199	156.423	84.467	115.304	66.346
70	Ҵ	3.7046	4.7620	3.5684	8.2330	2.9630	3.9939	2.1857	2.9417	4.7988		10.2111	3.5405	5.2434		3.9875
	S	84.109	65.003	79.677	143.436	129.092	55.824	70.188	44.733	54.843		147.166	155.217	85.562	115.238	66.857
71	ፗ	3.6320	4.7599	3.5817	8.1978	3.0118	3.9830	2.1470		4.7798		10.1013	3.4719			4.0959
	S	85.790	65.032	79.381	144.052	127.000	55.977	71.453	45.251	55.061	64.820	148.766	158.284	83.069		65.087
72	Ҵ	3.7836	4.7875	3.6073	8.1351	2.9423	4.0576	2.1576		4.7980		9.9901	3.5609	5.2760	·	4.0575
	S	82.353	64.657	78.817	145.162	130.000	54.947	71.102	44.471	54.852	64.804	150.422	154.328	85.033	115.101	65.703
73	I	3.6872	4.7751	3.6074	8.2969	3.0712	4.0109	2.1673	2.9168	4.7621	4.9141	9.9846	3.6574	5.3044		4.0406
	S	84.506	64.825	78.815	142.331	124.544	55.587	70.784	45.115	55.266		150.505	150.256	84.578		65.978
74	Ţ	3.6537	4.7491	3.5717	8.2374	3.0501	3.9759	2.1925		4.8636		10.1338	3.5531	5.2949		4.0195
<u> </u>	S	85.281	65.180	79.603	143.359	125.406	56.076	69.970	44.308	54.113	65.101	148.289	154.666	84.730	<del></del>	66.324
75	፲	3.6589	4.7459	3.6071	8.2743	3.1126	3.9748	2.2000		4.7936	•	12.8542	7.5200	8.2219		4.5312
	S	85.160	65.224	78.822	142.720	122.888	56.092	69.731	44.477	54.903		116.906	73.078	54.566	85.595	58.835
76	T	5.1977	5.7044	4.2263	11.2579	4.5899	4.6670	2.8384	3.3873	5.4892	5.7070	15.9092	5.9109	7.5941	7.7599	
	S	59.948	54.264	67.274	104.896	83.335	47.773	54.048	38.848	47.945	55.793	94.456	92.972	59.077	59.748	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 20 - Daly, Conor

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т	3.3983	5.9261	80.1036			
56	S	96.907	71.563	94.378			
59	Т	3.3485	5.9202	79.1980			
29	S	98.348	71.635	95.457			
60	Т	3.2483	5.8473	78.6598			
00	S	101.382	72.528	96.110			
61	Т	3.2177	5.8213	77.7946			
01	S	102.346	72.852	97.179			
62	Т	3.3012	5.7761	77.8383			
02	S	99.757	73.422	97.124			
63	Т	3.2846	5.8388	78.0964			
	S	100.261	72.633	96.803			
64	Т	3.3261	5.7949	78.0008			
U-4	S	99.010	73.183	96.922			
65	Т	3.2392	5.8652	77.9412			
	S	101.667	72.306	96.996			
66	Т	3.2906	5.8371	77.8525			
	S	100.078	72.654	97.107			
67	Т	3.2933	5.8907	78.0761			
	S	99.996	71.993	96.829			
68	Т	3.2601	5.8688	78.3864			
	S	101.015	72.262	96.445			
69	Т	3.2787	5.8941	78.3151			
	S	100.442	71.952	96.533			
70	T	3.2815	5.8633	78.2257			
	S	100.356	72.330	96.643			
71	Т	3.2921	5.9066	78.3132			
	S	100.033	71.799	96.535			
72	T	3.2757	5.9239	78.2536			
L	S	100.534	71.590	96.609			
73	Т	3.2813	5.9176	78.5062			
	S	100.362	71.666	96.298			
74	Т	3.2001	5.9144	78.2917			1
<u> </u>	S	102.909	71.705	96.562			<u> </u>
75	Т	4.3056	7.1066	92.2301			
	S	76.486	59.676	81.969			
76	Т			433.2345	342.9342		97.4432
	S			17.450	2.825		69.677

Track: Nashville Street Circuit 2.1 mile(s)

**NTT INDYCAR SERIES** 

Session: Race August 8, 2021



### Section Data for Car 20 - Daly, Conor

**Report:** 

**Section Data Report** 

Lap	T/S <sup>S</sup>	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
7	Т			4.8890	17.1848	6.7200	5.6520	2.7655	3.5800	5.8104	5.6824	15.3747	4.8098	5.9662	5.9212	5.7034
77	S			58.155	68.718	56.920	39.447	55.472	36.757	45.295	56.034	97.740	114.255	75.196	78.301	46.742
70	Т	6.7916	5.9170	4.3090	15.7332	4.6504	4.8582	3.1911	3.3887	5.4764	6.0424	15.1299	5.2112	6.8924	7.1687	4.6598
78	S	45.879	52.315	65.982	75.058	82.251	45.892	48.074	38.832	48.057	52.696	99.322	105.455	65.091	64.675	57.211
79	Т	4.1356	5.1097	3.7140	8.2820	3.2510	4.2031	2.3421	3.0630	5.0532	5.0843	10.1010	3.6575	5.3461	4.0659	4.2110
/9	S	75.344	60.580	76.553	142.587	117.656	53.045	65.501	42.961	52.082	62.626	148.770	150.252	83.918	114.030	63.308
00	Т	4.2978	4.9438	3.6528	8.0523	3.2970	4.1569	2.3805	3.0820	4.9707	5.2106	9.9030	3.6129	5.4635	4.0897	4.1607
80	S	72.500	62.613	77.836	146.655	116.015	53.635	64.444	42.697	52.947	61.108	151.745	152.106	82.115	113.367	64.074
81	Т	5.1025	7.7280	5.1578	15.2358											
01	S	61.066	40.055	55.124	77.509											



Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

### INDYCAR SERIES

TAG

#### Section Data for Car 20 - Daly, Conor

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	3.9328	7.8191	114.0839		106.9410	
	S	83.736	54.238	66.267		67.620	
78	Т	3.6767	6.3990	109.4957			
	S	89.569	66.275	69.044			
79	Т	3.5144	6.0287	81.1626			
/9	S	93.705	70.345	93.146			
80	Т	3.4818	6.1777	80.9337			
80	S	94.583	68.649	93.410			
81	Т						
01	S						



Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



#### Section Data for Car 21 - VeeKay, Rinus

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	10 to I11	[11 to I12	I12 to I13	[13 to I14	14 to I15
	Т	5.2244	5.6068	5.3565	18.2795	6.0093	4.4867	2.6361	3.0979	5.2705	5.2070	11.6331	4.2831	6.2887	4.9268	5.0500
1	S	59.641	55.209	53.079	64.603	63.651	49.692	58.195	42.477	49.935	61.150	129.177	128.306	71.340	94.105	52.790
	Т	4.7003	5.7515	3.9285	8.4663	4.2492	6.4809	4.9765	4.6761	7.0413	6.4053	21.2373	8.4230	8.0852	7.5897	4.6303
2	S	66.292	53.820	72.373	139.483	90.017	34.402	30.827	28.141	37.377	49.710	70.759	65.243	55.489	61.088	57.575
3	Т	9.0170	6.2156	4.6829	22.0667	7.1337	4.4529	2.8231	3.5597	6.0807	5.7814	22.5294	7.3691	5.9079	5.7060	4.2598
	S	34.556	49.801	60.714	53.515	53.619	50.070	54.341	36.967	43.282	55.075	66.701	74.574	75.938	81.254	62.583
4	Т	7.1539	5.5270	4.0625	20.2749	4.9272	4.5528	2.7750	3.3724	5.2497	5.3306	17.9373	6.2701	5.7458	4.7343	4.2416
	S	43.555	56.006	69.986	58.245	77.630	48.971	55.283	39.020	50.133	59.732	83.777	87.645	78.081	97.931	62.851
5	T	4.6310	5.4050	3.6306	8.3069	3.0119	3.9272	2.2671	2.8708	4.7902	4.9351	10.2187	3.8147	6.6440	8.0509	7.3117
	S	67.284	57.270	78.312	142.160	126.996	56.772	67.668	45.838	54.942	64.519	147.057	144.060	67.525	57.588	36.461
6	T	5.7677	5.5409	4.0778	15.4193	6.8464	5.4604	3.2854	3.4949	6.3797	6.2093	22.7744	8.1603	7.1349	7.5231	5.3741
_ •	S	54.023	55.866	69.723	76.586	55.869	40.831	46.694	37.652	41.253	51.279	65.983	67.344	62.879	61.628	49.607
7	T	8.7764	5.9039	4.5769	19.7614	8.3482	5.2580	4.0525	3.6305	6.2530	5.6262	20.8040	9.0304	7.2215	8.7434	5.2821
	S	35.503	52.431	62.120	59.758	45.818	42.403	37.855	36.246	42.089	56.594	72.233	60.855	62.125	53.027	50.471
8	T	7.0375	5.4494	4.7265	22.5578	7.6454	4.6518	3.0511	4.1351	6.0953	6.2868	22.5513	8.2257	5.8677	7.9195	5.8632
	S	44.276		60.154	52.350	50.030	47.929	50.280	31.823	43.178	50.647	66.636	66.808	76.459	58.544	45.468
9	T	4.6313		4.0371	17.6250	6.4078	5.1199	2.8414	3.2758	5.2080	5.4927	15.3048	4.4781	5.9809	5.9611	4.1355
	S	67.279		70.426	67.002	59.693	43.547	53.991	40.171	50.534	57.970	98.187	122.718	75.012	77.777	64.464
10	ഥ	3.9063	·	3.7660	8.2958	3.1568	4.1562	2.3326	3.0154	4.9505	5.0197	10.0236	3.7129	5.3951	4.3400	4.0379
	S	79.766		75.496	142.350	121.167	53.644	65.767	43.640	53.163	63.432	149.919	148.010	83.156	106.829	66.022
11	口	3.7396		3.5880	8.2176	2.9956	4.0149	2.3230	2.9249	4.7550	5.0032	10.1290	3.5510	5.3237	4.1090	4.0192
	S	83.322		79.241	143.705	127.687	55.532	66.039	44.990	55.348	63.641	148.359	154.758	84.272	112.834	66.329
12	ഥ	3.7012	+	3.5501	8.0719	3.1605	4.1262	2.2904	2.9471	4.8845	5.0072	9.8344	3.6467	5.4793	4.1287	4.0315
	S	84.186	·	80.087	146.299	121.025	54.034	66.979	44.651	53.881	63.590	152.803	150.697	81.878	112.296	66.127
13	ഥ	3.5927	<del></del>	3.5356	8.2694	2.9722	3.8801	2.2369	2.9249	4.7776	4.9485	10.2396	3.6189	5.2614	4.0852	3.9144
	S	86.729		80.416	142.805	128.693	57.461	68.581	44.990	55.087	64.345	146.756	151.854	85.269	113.492	68.105
14	LT	3.6667		3.6176	8.2039	2.9754	3.9061	2.2557	2.9345	4.7437	4.9231	10.2490	3.5563	5.3074	4.1132	3.9624
	S	84.979		78.593	143.945	128.554	57.079	68.010	44.843	55.480	64.677	146.622	154.527	84.530	112.719	67.280
15	LT	3.6675	·	3.5588	8.2615	2.9564	3.9053	2.2242	2.8625	4.7325	4.9362	10.2754	3.5374	5.2774	4.0326	3.9178
	S	84.960	<del></del>	79.892	142.941	129.380	57.090	68.973	45.971	55.612	64.505	146.245	155.353	85.011	114.972	68.046
16	LT	3.6354		3.5795	8.3158	2.9063	3.9236	2.2248	2.8833	4.7947	4.9753	14.4167	5.7689	6.0446	5.6266	4.3945
	S	85.710		79.430	142.008	131.611	56.824	68.954	45.639	54.890	63.998	104.235	95.260	74.221	82.401	60.665
17	LI	6.1918		3.9269	11.5103	5.0081	6.5316	2.6323	3.1930	5.8805	5.7375	19.3404	6.9680	5.6307	6.3297	4.4500
	S	50.323	59.319	72.403	102.596	76.376	34.135	58.279	41.212	44.755	55.496	77.699	78.867	79.677	73.248	59.908
18	I	5.3075		4.5253	16.7180	7.0165	4.7984	2.6598	3.2703	5.7064	5.8745	23.0468	6.5380	5.8509	5.2802	4.4651
	S	58.708		62.829	70.637	54.514	46.464	57.677	40.238	46.120	54.202	65.203	84.054	76.678	87.807	59.705
19	I	4.8045		4.8122	23.5033	5.0851	4.1743	2.4680	3.0664	5.0700	5.3355	15.5430	4.9664	6.1296	6.1059	4.1862
	S	64.854	58.363	59.083	50.244	75.220	53.411	62.159	42.914	51.910	59.677	96.682	110.653	73.192	75.933	63.683

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

#### Section Data for Car 21 - VeeKay, Rinus

**Event:** 

Lap	T/S	I15 to I16 I	16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.8345	6.8792	104.0701		145.5338	
	S	85.883	61.648	72.643		49.689	
2	Т	6.7292	13.3072	126.6778			
	S	48.939	31.869	59.679			
3	Т	4.8036	10.5120	132.9015			
	S	68.557	40.344	56.884			
4	Т	4.1255	7.2956	113.5762			
	S	79.825	58.130	66.563			
5	Т	8.0773	7.5065	95.3996			
	S	40.771	56.496	79.246			
6	Т	6.1933	9.4908	129.1327			
	S	53.173	44.684	58.544			
7	Т	6.2948	8.6105	138.1737			
<u> </u>	S	52.316	49.253	54.714			
8	Т	11.8205	8.8487	142.7333			
	S	27.860	47.927	52.966			
9	Т	3.6438	5.9222	105.3101			
	S	90.378	71.610	71.788			
10	Т	3.3990	5.8945	80.2793			
	S	96.887	71.947	94.171			
11	Т	3.3522	5.9565	78.8927			
	S	98.239	71.198	95.826			
12	Т	3.3280	5.8655	78.7903			
	S	98.954	72.303	95.951			
13	Т	3.2467	5.8653	78.2517			
	S	101.432	72.305	96.611			
14	T	3.2698	5.8669	78.3813			
	S	100.715	72.285	96.452		-	
15	Ţ	3.2554	5.8203	78.0983		-	
	S	101.161	72.864	96.801		-	
16	T	4.2970	7.4486	90.1108			
	S	76.639	56.936	83.897			
17	T	5.6493	8.0132	112.2116		1	
<u> </u>	S	58.294	52.924	67.373		+	
18	T	4.0380	6.2338	116.9944		-	
	S	81.555	68.031	64.618			
19	T	3.6389	318.4743	422.6674		+	
	S	90.499	1.332	17.886			

Track: Nashville Street Circuit 2.1 mile(s)

**NTT INDYCAR SERIES** 

Session: Race August 8, 2021 August 8, 2021

# TAG

### Section Data for Car 21 - VeeKay, Rinus

**Section Data Report** 

**Report:** 

Lap	T/5	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	6.947	7.7388	4.4875	9.3599	3.7877	4.4581	2.7816	3.2809	5.2435	5.3505	10.2587	4.1306	5.5715	4.6329	4.1809
	S	44.84	7 39.999	63.358	126.167	100.985	50.011	55.151	40.108	50.192	59.510	146.483	133.043	80.523	100.075	63.764
21	Т	3.8028	4.8870	3.6752	8.3463	3.0612	3.9694	2.2720	2.9753	4.8095	5.1432	10.2294	3.7757	5.3475	4.3061	4.0874
	S	81.93	7 63.341	77.361	141.489	124.951	56.168	67.522	44.228	54.721	61.909	146.903	145.548	83.896	107.670	65.223
22	Т	3.644	7 4.9129	3.5750	8.2765	2.9725	3.9115	2.2714	2.9270	4.8127	4.9614	10.1790	3.6395	5.2092	4.1095	3.8870
	S	85.492	63.007	79.530	142.682	128.680	57.000	67.539	44.958	54.685	64.177	147.630	150.995	86.124	112.821	68.585
22	Т	3.4118	523.6467													
23	S	91.32	7 0.591													
24	Т			4.7058	11.5947	5.2837	5.7102	3.7716	4.2557	6.6582	6.5059	14.7249	6.2966	7.4964	6.7677	
24	S			60.419	101.849	72.392	39.045	40.675	30.921	39.527	48.942	102.053	87.277	59.847	68.507	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

## DYCAR SERIES August 8, 2021

### Section Data for Car 21 - VeeKay, Rinus

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т	3.4264	5.9525	1701.6345	1480.2623	81.7308	139.6414
20	S	96.112	71.246	4.443	0.655	88.478	48.621
21	T	3.3706	5.8887	79.9473			
	S	97.703	72.018	94.562			
22	T	3.2385	5.7676	78.2959			
	S	101.688	73.530	96.557			
23	Т			752.6321			854.8185
	S			10.045			7.943
24	Т			1057.3946			
	S			7.150			

**Nashville Street Circuit** Track: 2.1 mile(s)



Round 11

Report: **Section Data Report NTT INDYCAR SERIES** 

Session: Race August 8, 2021 NOVCAR



#### Section Data for Car 22 - Pagenaud, Simon T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 **I9 to I10** Т 6,4262 17,6225 5.1231 5.5036 4.3273 6.3492 4.5090 7.2592 5.6278 4.5941 4.8624 3.5565 5.6154 21.885 4.5330 1 S 42,924 48,169 50.520 83.259 45,853 25.686 47.820 56,703 68,664 126.995 70.660 102.825 58.811 67.011 43.135 Т 4.3496 5.0704 3.5811 8.2690 3.2735 4.3790 3.3283 4.2078 6.1180 6.2366 19.7182 7.6242 7.6468 7.7506 6.6498 2 S 71.637 61.050 79,394 142.812 116.847 50.914 46,092 31.273 43.018 51.055 76,210 72,079 58,670 59.819 40.090 5.4943 Т 8.0387 8.6382 5.5282 19.6309 5.2878 4,7196 2.8506 3.490 5.6119 18,3779 7.9706 7.6517 7.8172 5.6448 3 S 38,761 35.834 51.431 60.156 72,336 47,240 53.816 37,696 47,901 56,738 81,768 68,947 58,632 59.310 47,228 Т 6.2393 5.7983 6.8877 13,4975 7.0396 6,4684 3,6384 3,5864 5.5177 5.5349 20.8871 6.9617 6.1212 6.9932 5.0456 4 S 49,940 53,386 41.279 87,491 54.335 34,468 42,164 36,692 47,698 57,528 71.945 78,938 73,292 66,298 52.836 Т 4.3321 5.0013 3.6050 8.2453 3.2766 4.2663 2.3468 3.0252 4.9459 5.0003 10.1042 3.7618 5.8637 7,0061 6.0351 5 S 71.926 78.868 143,222 52.259 65.369 43,49 53,212 146.086 76.511 61.893 116.737 63,678 148,723 66,176 44,173 Т 5.3696 5.9268 4.9738 15,4180 5.9271 5.3603 4.0181 4.9193 6.9551 6.5200 20,6559 6.5962 8.1453 5.7628 8.8713 6 S 58.029 52,228 57,163 76.593 64,534 41.594 38,180 26,750 37.840 48,836 72,751 83,312 55.079 52,263 46,261 Т 7.2166 6.6326 5.3216 19.7820 5.7904 5.0505 2.9896 3.6438 6.1801 6.7158 24.0688 8.3375 7.7549 8.4514 5.6107 7 S 43,177 46,670 53,427 59,696 66,058 44.145 51.314 36.114 42.585 47,412 62,435 65,912 57.852 54.859 47.515 Т 6.9273 6.7391 4.7642 20.4360 5.9900 4.9112 2.6692 3.6069 8.5502 8.2804 18.7609 7.7400 6.4112 5.7909 11.2711 8 S 44,980 45.933 59,678 57,786 63.856 45,397 57,474 36,483 30.781 38,453 80,099 71.001 69,977 41.135 46,036 Т 4.9154 3,8497 20.1477 4.3083 3,2039 5.1156 17.8654 4.6169 4,4226 5.1585 4,4882 2,4537 5.1198 6.7091 8.0789 9 S 60.007 73.855 58.613 49.676 62,522 41.072 51,447 119,029 57.389 60,279 63.391 88.782 62,192 84.114 66.870 Т 4.1510 4.9480 3.5870 8.2544 3.1686 4.1175 2.3259 3.0196 4.8843 5.0135 10.0933 3.6782 5.3821 4.1206 4.0851 10 S 75.064 62.560 79.264 143.064 120.716 54.148 65.957 43.579 53.883 63.510 148.884 149.406 112.517 65.259 83.357 Т 3.8292 4.8079 3.5396 8.2425 3.0812 4.0437 2.2772 2.9907 4.8538 4.8771 9.9730 3.6258 5.3033 4.0942 4.0171 11 S 150.680 151.565 66.364 81.372 64,383 80.325 143.271 124,140 55.136 67.367 44.000 54,222 65.287 84.596 113,242 8.2291 2.2771 2.8956 4.7904 Т 3.8071 4.8248 3.5098 3.1942 4.0983 4.8593 10.0867 3.5925 5.2857 4.0222 3.9186 12 148.981 S 81.845 64.157 81.007 143.504 119,748 54,402 67,370 45,445 54.939 65.526 152.970 84.877 115.269 68.032 Т 3.7292 4.8061 3.4901 8.2204 3.0708 3.9492 2.8882 4.7710 4.8680 10.1127 3.5918 5.2285 4.0113 3.8873 2.1839 13 S 83.554 64,407 81,464 143,656 124,560 56.456 70.245 45.562 55.163 65,409 148.598 153.000 85.806 115,583 68.580 Т 3.7189 4.7752 3.4911 8.2316 3.0389 3.9460 2.2143 2.8658 4.7161 4.7939 10.1485 3.5873 5.2269 4.0082 3.8856 14 S 83.786 64.824 81.441 143.460 125.868 56.501 45.918 55.805 66.420 148.074 153.192 85.832 115.672 68.610 69.281 Т 3.7129 4.7546 3,4950 8.2435 2.9672 3.8665 2.2162 2.8817 4.7738 4.7581 10.1664 3.5534 5.2567 4.0017 4.0544 15 S 83.921 65.104 81.350 143.253 128.909 57.663 69.222 45.664 55.130 66.919 147.813 154.653 85.346 115.860 65.753 Т 3.7019 4.7311 3.4821 8.2516 2.9458 3.8721 2.1445 2.8681 4.7151 4.8535 10.9438 5.3130 6.1375 4.7445 4.5421 16 S 103,434 73.098 97,721 58,693 65,428 81.651 143.113 129.846 57.580 71.536 45.88 55.817 65,604 137.313 84.171 Т 5.4681 3.9028 14.0792 4.4292 6.6140 7.0966 3.5152 3.8209 5.8354 6.0911 20.4674 6.0115 6.2456 8.2887 5.3019 17 S 70.349 56,609 72.850 83.876 57.832 31,417 43,642 34,440 45.101 52,274 73,421 91,416 71.832 55.936 50,282 Т 3,4037 5.5805 5,7053 6.3073 4.6369 15.8912 5.2905 4.8960 2.8106 5.7719 24,2138 5.3027 5.9358 5.3732 4.6143 18 S 55,165 103,635 57,775 54.614 49,077 61.316 74.312 72,299 45.538 54.582 38,661 47,161 62.061 75.581 86,287 Т 6.3099 5,4428 5.1364 20,6179 4.2211 2.2975 3.0988 5.0879 6.5555 17,3792 5.7266 6.3353 6.6304 4.2543

49.381

56.872

55.354

57.276

90.616

19

42.465

51.727

48.571

86.467

95.964

70.815

66.772

4.1737

53.419

62.664

69.926

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

### Section Data for Car 22 - Pagenaud, Simon

**Event:** 

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.5081	6.2448	117.5475		141.4145	
	S	93.874	67.911	64.314		51.136	
2	Т	8.4097	9.2233	115.8359			
	S	39.159	45.980	65.265			
3	Т	9.4578	7.7315	133.9425			
	S	34.820	54.852	56.442			
4	Т	5.0419	6.0192	121.2781			
4	S	65.316	70.456	62.336			
5	Т	7.1229	7.8356	91.7742			
	S	46.234	54.124	82.376			
	Т	6.3939	9.6029	131.4164			
6	S	51.505	44.163	57.527			
	Т	5.9995	8.3759	137.9217			
7	S	54.891	50.632	54.814			
8	Т	11.9084	7.0942	141.8512			
°	S	27.654	59.780	53.295			
9	T	3.5083	5.9275	109.8895			
9	S	93.868	71.546	68.796			
10	T	3.3641	5.9019	80.0951			
10	S	97.892	71.857	94.388			
11	Т	3.3454	5.7938	78.6955			
	S	98.439	73.197	96.066			
12	Т	3.3509	5.7571	78.4994			
12	S	98.278	73.664	96.306			
13	Т	3.2917	5.7389	77.8391			
13	S	100.045	73.898	97.123			
14	Т	3.3228	5.7459	77.7170			
14	S	99.109	73.808	97.276			
15	Т	3.3148	5.7103	77.7272			
15	S	99.348	74.268	97.263			
16	Т	3.9656	6.4483	83.6606			
10	S	83.044	65.768	90.365			
17	Т	6.2049	7.6799	121.0524			
	S	53.074	55.221	62.452			
18	Т	3.8132	6.3518	115.8987			
10	S	86.363	66.767	65.229			
19	Т	5.0185		139.1408			
19	S	65.621	13.745	54.333			

**Nashville Street Circuit** Track: 2.1 mile(s)

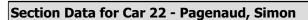
Round 11

**Report: Section Data Report** 

**Session:** 

**NTT INDYCAR SERIES** Race

August 8, 2021 NOVCAR



Lap		SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	4.5965	5.4455	4.1131	9.3549	4.6988	4.9434	3.1671	4.0784	6.0377	5.7565	20.3131	8.5358	6.8817	7.7988	
20	S	67.789	56.844	69.125	126.234	81.404	45.101	48.438	32.265	43.590	55.313	73.978	64.381	65.193	59.450	
21	Т			4.9994	21.4908	5.7515	4.9926	2.7613	3.4613	5.5920	5.5856	12.2923	5.6548	6.0462	6.2181	
	S			56.870	54.950	66.504	44.657	55.557	38.018	47.064	57.005	122.249	97.182	74.201	74.562	
22	T			4.1323	15.8027	5.4930	4.6593	2.5973	3.2676	5.4376	5.3911	14.0973	8.0874	5.9974	6.6624	4.3985
	S			68.804	74.728	69.634	47.852	59.065	40.271	48.400	59.062	106.597	67.951	74.805	69.590	60.610
23	Т	4.7040	5.9012	9.3602	24.7001	4.1846	4.7810	2.5045	3.2295	5.2101	5.2037	10.3639	3.8134	5.3963	4.0088	4.0511
	S	66.240	52.455	30.375	47.810	91.407	46.633	61.253	40.747	50.514	61.189	144.996	144.109	83.138	115.655	65.807
24	ഥ	3.5878	4.8602	3.5491	8.2763	3.2862	4.1601	2.4623	3.1590	5.0696	5.2229	10.0180	3.6779	5.4331	4.0799	4.1070
	S	86.847	63.690	80.110		116.396	53.594	62.303	41.656	51.914	60.964	150.003	149.418	82.575		64.911
25	I	3.7688		3.5267	8.1570		4.0864	2.2522	2.9999	4.8542	5.0275	9.8360	3.9137	5.4419	-	4.1023
	S	82.676	64.066	80.619		120.241	54.560	68.115	43.865	54.217	63.333	152.778	140.416	82.441	111.943	64.986
26	T	3.9613		3.5031	8.1244	3.2877	4.3229	2.3369	3.0508	4.9591	4.9549	10.1204	3.5549	5.4012	4.0755	3.9684
	S	78.659	63.228	81.162	145.353	116.343	51.575	65.646	43.133	53.070	64.261	148.485	154.588	83.062	113.762	67.178
27	T	3.7264	•	3.4882	8.0127	3.2962	4.2152	2.2900	2.9530		4.8821	10.1512	3.6332	5.2435		
	S	83.617	64.290	81.509	147.380	116.043	52.893	66.991	44.562	55.016	65.220	148.034	151.257	85.560		67.031
28	Т	3.8184		3.5015	8.2332	3.1645	4.0329	2.2001	2.9215	4.7600		9.8484	3.7383	5.3549		4.0000
	S	81.602	64.013	81.199	•	120.872	55.284	69.728	45.042	55.290	65.739	152.586	147.004	83.781	114.129	
29	T	3.8002	4.7467	3.5000	•		4.2276	2.2720	2.9453	4.7404	4.9300	10.1242	3.6415	5.2712	<del></del>	3.9632
	S	81.993	65.213	81.234			52.738	67.522	44.678	55.519	64.586	148.429	150.912	85.111	115.358	67.267
30	I	3.6950		3.4785			4.1009	2.2811	2.9747	4.7624		10.1588	3.6475	5.2774	-	
	S	84.328	65.018	81.736	146.624	121.194	54.367	67.252	44.237	55.262	64.204	147.924	150.664	85.011	113.442	67.733
31	I	3.8602	4.8238	3.5019		3.1912	3.9741	2.1898	2.9129		5.7390	15.2413	7.0217	6.8177	5.2776	4.4660
	S	80.719	64.170	81.190	142.098	119.861	56.102	70.056	45.175	49.896	55.482	98.596	78.264	65.805	87.850	59.693
32	T	6.9841	6.3491	3.8730	8.9359	3.7997	4.3514	2.5697	3.1670	5.0535	5.1936	10.5821	5.3086	9.5585	7.6215	4.5531
	S	44.614	48.754	73.410	132.153	100.666	51.237	59.699	41.551	52.079	61.308	142.007	103.520	46.936	60.833	58.552
33	S	11.5948	8.2066	7.0342	16.4124	8.4049	6.5621	4.7647	4.5019	6.0007	5.5836	17.5906	7.9330	7.9348	8.4018	4.9930
-	T	26.873 6.6921	37.719	40.419	71.952 17.9939	45.509	33.976 4.8737	32.197	29.230 3.5453	43.859	57.026	85.428	69.273 6.4909	56.540	55.183 7.8621	53.393 4.9378
34	S	46.561	6.0723 50.977	4.6072 61.712	65.628	6.3248 60.476	4.6737	2.9345 52.278	37.117	5.6309 46.739	5.6347 56.509	20.1137 74.712	84.664	6.6626 67.337	58.971	
-	T	7.5133	5.7917	4.1563	15.0764	5.1350	4.9118	2.7646	3.3972	6.9063	6.7009	17.4798	5.9260	6.4838	7.4820	53.990 4.4712
35	S	41.472	53,446	68.407	78.328	74,489	45.392	55.491	38.735	38.107	47.517	85.969	92.735	69,193	61.967	59.624
-	T	6.6920	5.5062	4.3418	16.4180	4.2186	4.5356	2.6075	3.2436	5.3439	5.3154	15.3733	5.6413	5.9776	6.1768	4.6991
36	S	46.562	56.218	65.484	71.928	90.670	49.157	58.834	40.569	49,249	59.903	97.749	97.415	75.053	75.061	56.732
	T	4.3463	5.0574	3.6385	8.2223	3.2175	4.5557	2.4972	3.2480	5.0743	5.2280	10.0633	3.7925	5.5831	4.1520	•
37	S	71.691	61.206	78.142	143.623	118.881	48.940	61.432	40.514	51.866	60.905	149.327	144.903	80.356		62.580
	T	4.1658		3.5082	8.1208		4.2331	2.3092	3.0684	4.8439	4.9816	9.7586	3.8722	5.3924		4.0820
38	S	74.797	63.275				52.669	66.434	42.886	54.333	63.917	153.990	141.921	83.198		
L	<b>.</b>	/7./3/	05.275	01.011	113,410	119.232	32.009	UU-13T	72.000	J-1.333	03.917	133.930	171.521	03.130	111.200	03.309

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 22 - Pagenaud, Simon

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1235.6663	1138.8764		103.9205
20	S			6.118	0.851		65.334
24	T			125.5255	31.1001		
21	S			60.227	31.153		
22	Т	4.7019	6.1137	108.6999		101.4817	
22	S	70.039	69.367	69.549		71.258	
23	Т	3.3177	5.7469	106.4770			
	S	99.261	73.795	71.001			
24	Т	3.3576	5.8248	80.1318			
24	S	98.081	72.808	94.345			
25	Т	3.4090	5.9152	79.4453			
25	S	96.603	71.695	95.160			
26	Т	3.3508	5.8264	79.6944			
20	S	98.280	72.788	94.862			
27	Т	3.3455		78.5979			
27	S	98.436	73.282	96.186			
28	Т	3.3577	5.8271	78.5001			
20	S	98.079	72.779	96.306			
29	Т	3.3045	5.7982	78.4557			
29	S	99.657	73.142	96.360			
30	Т	3.2828		78.3579			
30	S	100.316	73.811	96.480			
31	Т	4.0541	7.0567	93.7131			
31	S	81.231	60.098	80.672			
32	Т	3.9995	8.6248	100.5251			
32	S	82.340	49.171	75.205			
33	Т	7.2933	8.6269	141.8393			
	S	45.154	49.159				
34	Т	5.3848	8.0344	123.7957			
	S	61.157	52.784	61.068			
35	Т	4.3778	7.5144	116.0885			
	S	75.225	56.437	65.123			
36	Т	3.7336	6.3992	106.2235			
	S	88.204	66.272	71.171		ļ	
37	T	3.4710	6.0788	82.4859			
	S	94.877	69.766				
38	Т	3.3543		79.8086			
	S	98.178	72.464	94.727			

Track: Nashville Street Circuit 2.1 mile(s)

O NTT INDYCAR SERIES

Round 11

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021



#### Section Data for Car 22 - Pagenaud, Simon

Lap	T/S	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	13 to I14	I14 to I15
39	Т	3.8831	4.8275	3.5166	8.0339	3.2543	4.2621	2.3297	3.0749	4.8400	4.9892	10.0471	3.6940	5.2467	4.1615	4.0667
39	S	80.243	64.121	80.850	146.991	117.537	52.311	65.849	42.795	54.376	63.820	149.568	148.767	85.508	111.411	65.555
40	Т	3.9369	4.7696	3.5274	8.1537	3.1608	4.0505	2.2743	2.9229	4.7916	4.8622	9.8082	3.9800	6.6177	4.3993	4.7467
40	S	79.146	64.900	80.603	144.831	121.014	55.044	67.453	45.021	54.926	65.487	153.211	138.077	67.793	105.389	56.163
41	Т	5.6050	6.1032	4.3974	12.0890	4.9656	4.6395	3.1676	3.4802	5.5355	5.4983	16.7813	7.1812	8.5704	6.5010	4.7737
41	S	55.592	50.719	64.656	97.685	77.030	48.056	48.431	37.811	47.544	57.910	89.548	76.526	52.347	71.318	55.846
42	Т	7.1616	6.5349	6.4072	16.2772	6.2543	5.0382	2.9708	3.7235	5.7359	5.8530	15.5731	7.8429	9.3798	7.1723	5.0850
42	S	43.509	47.368	44.375	72.550	61.158	44.253	51.639	35.341	45.883	54.401	96.495	70.069	47.830	64.643	52.427
43	Т	6.3793	6.6061	5.6811	17.9566	6.3550	5.0617	3.3115	3.7092	6.2179	6.3469	14.4139	7.8975	8.2682	6.1246	5.0497
	S	48.844	46.858	50.046	65.765	60.189	44.047	46.326	35.477	42.326	50.168	104.255	69.585	54.260	75.701	52.793
44	Т	7.7226	6.9865	7.9745	20.9223	6.7817	4.8931	3.0047	3.5172	6.0040	5.9490	19.4955	8.0347	7.1586	5.6031	4.8677
44	S	40.348	44.306	35.653	56.443	56.402	45.565	51.056	37.414	43.834	53.523	77.081	68.397	62.671	82.746	54.767
45	T	8.0695	6.8877	6.5882	17.6289	6.9047	5.5544	3.2245	3.5180	5.7690	5.7855	12.5677	5.8497	5.9905	4.5183	4.3004
	S	38.613	44.942	43.156	66.987	55.397	40.140	47.576	37.405	45.620	55.036	119.571	93.944	74.891	102.613	61.992
46	Т	4.0889	5.6352	6.1888	14.3678	4.6472	4.7139	2.6168	3.3193	5.5197	5.6931	19.5433	7.8732	6.3430	4.6356	4.5147
40	S	76.204	54.931	45.941	82.191	82.308	47.297	58.625	39.644	47.680	55.929	76.892	69.800	70.729	100.016	59.050
47	Т	6.6334	8.7526	7.2646	17.3407	4.4562	4.8498	2.7179	3.5273	5.6618	5.7194	18.9246	6.4850	6.7107	6.9846	4.8746
	S	46.973	35.366	39.137	68.100	85.835	45.972	56.444	37.306	46.484	55.672	79.406	84.741	66.854	66.380	54.690
48	T	6.2785	8.3603	7.5005	17.8934	3.8954	4.6452	2.5258	3.2833	5.3902	5.9999	22.7417	6.7078	6.2406	4.5126	4.5285
	S	49.628	37.026	37.907	65.997	98.193	47.997	60.737	40.079	48.826	53.069	66.078	81.926	71.890	102.743	58.870
49	Т	6.5218	7.5362	7.2712	15.7736	3.9136	4.6126	2.5397	3.4650	6.7113	7.1153	23.3481	4.2828	5.7058	4.3097	4.3318
45	S	47.777	41.074	39.102	74.866	97.736	48.336	60.404	37.977	39.215	44.750	64.362	128.315	78.628	107.580	61.543
50	T	5.8112	5.9335	4.8439	16.0083	6.0734	4.8389	4.0198	4.0853	6.4741	6.1488	18.9491	7.6852	6.7521	7.4390	4.6520
	S	53.619	52.169	58.696	73.769	62.980	46.075	38.163	32.211	40.651	51.784	79.303	71.507	66.444	62.325	57.307
51	ፗ	4.4675	5.2419	3.9699	8.3382	3.1224	4.6299	2.5624	3.3004	5.1379	5.2448	14.1770	5.7304	6.2846	6.1507	7.4703
	S	69.746	59.052	71.618	141.626	122.502	48.155	59.869	39.871	51.224	60.709	105.998	95.900	71.387	75.379	35.687
52	T	8.0474	6.6559	4.8767	13.5145	5.0802	4.8015	2.7335	3.5264	6.2172	6.2274	18.1480	6.6848	7.0254	5.9493	
	S	38.719	46.507	58.301	87.381	75.292	46.434	56.122	37.316	42.331	51.130	82.804	82.208	63.859	77.931	
53	ፗ		L	4.6501	17.8403	4.1326	4.4469	2.3862	3.1905	5.2327	5.3132	13.0060	5.7023	5.8001	5.2765	4.3756
	S			61.142	66.193	92.557	50.137	64.290	41.245	50.296	59.928	115.541	96.373	77.350	87.868	60.927
54	I	4.8990	5.2078	3.8043	8.3034	3.5112	4.4388	2.4133	3.2025	4.9226	5.0867	10.0005	3.6410	6.0005	4.0933	4.2192
	S	63.603	59.439	74.736	142.220	108.937	50.229	63.568	41.090	53.464	62.596	150.265	150.933	74.766	113.267	63.185
55	፲	3.8433	4.9030	3.6172	8.2852	3.2377	4.1937	2.2455	2.9889	4.8028	4.9228	13.0928	6.3770	7.1493	6.5500	4.8548
	S	81.074	63.134	78.602	142.532	118.139	53.164	68.318	44.027	54.798	64.680	114.775	86.176	62.752	70.784	54.913
56	T	5.4067	6.0472	5.5430	14.6922	8.0818	6.1920	3.2912	3.5668	5.9447	6.0365	16.1139	7.6677	6.2642	5.1763	4.3233
	S	57.631	51.188	51.293	80.377	47.329	36.007	46.612	36.893	44.272	52.747	93.257	71.670	71.619	89.569	61.664
57	T	4.2198	5.3184	3.9876	17.0216	5.4070	4.9150	2.6035	3.2706	5.3813	5.2691	13.6159	4.9971	5.9121	8.5625	4.3117
	S	73.840	58.203	71.301	69.377	70.742	45.362	58.924	40.234	48.907	60.430	110.366	109.973	75.884	54.147	61.830

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021 August 8, 2021

#### Section Data for Car 22 - Pagenaud, Simon

Lap	T/S	I15 to I16 I	16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.3051	5.8307	79.3631			
39	S	99.639	72.734	95.258			
40	Т	4.2463	7.2809	83.5290			
40	S	77.554	58.247	90.507			
41	Т	5.4876	8.2947	113.0712			
41	S	60.011	51.128	66.861			
42	Т	5.3985	7.9607	124.3689			
42	S	61.002	53.273				
43	Т	5.2801	8.6776				
	S	62.370	48.872	61.296			
44	Т	5.4400	7.9625	132.3177			
77	S	60.536	53.261	57.135			
45	Т	3.4711	5.9401	112.5682			
	S	94.874	71.395	67.159			
46	Т	3.7273	6.7465	110.1743			
	S	88.353	62.861	68.619			
47	Т	5.8183	7.5728	124.2943			
	S	56.600	56.002				
48	Т	7.3473	8.2695	126.1205			
	S	44.822	51.284	59.943			
49	Т	3.5745	9.8929	120.9059			
	S	92.130	42.868	62.528			
50	Т	3.6620	6.1916	119.5682			
	S	89.929	68.495	63.228			
51	T	9.4324	10.2367	105.4974			
	S	34.914	41.428	71.661			
52	Т			128.5642	31.4539		104.3020
	S			58.803	30.803		65.095
53	Т	3.8773	6.5776	103.9405		96.7488	
	S	84.935	64.475	72.734		74.744	
54	T	3.3262	5.9106	82.9809			
<u> </u>	S	99.007	71.751	91.105			
55	Т	5.0694	7.4059	93.5393			
<u> </u>	S	64.962	57.264	80.822			
56	T	3.8746	6.0535	114.2756			
L	S	84.994	70.057	66.156			
57	Т	3.4453	5.8987	104.1372			
	S	95.585	71.896	72.597			

> **Nashville Street Circuit** 2.1 mile(s)

> > **NTT INDYCAR SERIES**

Round 11

**Session:** August 8, 2021 Race



#### Section Data for Car 22 - Pagenaud, Simon

**Section Data Report** 

Track:

**Report:** 

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
58	Т	4.2724	4.9134	3.5328	8.1684	3.2970	4.3664	2.3612	3.0779	4.8369	4.9381	10.1123	3.5687	5.2511	4.1141	4.0277
56	S	72.931	63.000	80.480	144.570	116.015	51.061	64.971	42.753	54.411	64.480	148.604	153.990	85.437	112.694	66.189
59	Т	4.1022	4.8898	3.5067	8.1691	3.2243	4.1849	2.2556	3.0169	4.7585	4.8846	9.8259	3.7481	5.3263	4.1276	3.9738
59	S	75.957	63.304	81.079	144.558	118.630	53.276	68.013	43.618	55.308	65.186	152.935	146.620	84.230	112.326	67.087
60	Т	4.2014	4.9346	3.5247	7.9849	3.2027	4.4566	2.2746	2.9299	4.6779	4.8194	9.7823	3.6259	5.2710	4.0001	3.9205
	S	74.164	62.730	80.665	147.893	119.430	50.028	67.444	44.913	56.261	66.068	153.617	151.561	. 85.114	115.906	67.999
61	T	3.8491	4.8212	3.4365	8.1817	2.9494	3.9657	2.2054	2.9681	4.7084	4.8724	9.7926	3.6697	5.3053	4.1154	3.9229
	S	80.952	64.205	82.735	144.335	129.687	56.221	69.561	44.335	55.896	65.350	153.455	149.752	84.564	112.659	67.958
62	工	3.8433	4.7124	3.4921	8.1776	2.9908	4.0370	2.2765	2.9382	4.6711	4.8330	9.8886	3.6589	5.3265	4.0734	3.9661
	S	81.074	65.687	81.418	144.408	127.892	55.228	67.388	44.786	56.343	65.882	151.966	150.194	84.227	113.820	67.217
63	T	3.7726	4.7461	3.4421	8.0242	3.1569	4.2964	2.3096	3.0295	4.6956	4.8757	9.8947	3.6667	5.2610	3.9882	3.8980
	S	82.593	65.221	82.600	147.168	121.163	51.893	66.422	43.437	56.049	65.305	151.872	149.875	85.276	116.252	68.392
64	T	3.7594	4.7352	3.5070	8.1966	3.0590	4.0951	2.1699	2.9022	4.6871	4.8260	10.0853	3.5533	5.2837	3.9992	4.0188
	S	82.883	65.371	81.072	144.073	125.041	54.444	70.699	45.342	56.150	65.978	149.002	154.658	84.910	115.932	66.336
65	T	3.8514	4.7076	3.5045	8.1782	2.9542	4.0539	2.1951	2.9776	4.7543	4.8156	9.9289	3.6427	5.2597	4.1456	4.0171
	S	80.903	65.754	81.129	144.397	129.477	54.998	69.887	44.194	55.357	66.120	151.349	150.862	85.297	111.838	66.364
66	LT	3.8377	4.7170	3.5037	8.1442	2.9771	3.9993	2.1853	2.9342	4.7674	4.8946	10.1133	3.6126	5.2372	4.0071	3.9025
	S	81.192	65.623	81.148	145.000	128.481	55.748	70.200	44.847	55.204	65.053	148.589	152.119	85.663	115.704	68.313
67	ഥ	3.7277	4.7642	3.4950	8.2423	3.1596	4.0258	2.2410	2.8945	4.6987	4.8036	10.0620	3.5628	5.1912	4.1224	3.9563
	S	83.588	64.973	81.350	143.274	121.060	55.381	68.456	45.462	56.012	66.286	149.347	154.245	86.422	112.468	67.384
68	LT	3.8072	4.8614	3.5674	8.2053	2.9630	5.6622	3.6410	3.8613	7.3905	7.9345	23.9384	8.1226	9.4579	7.1049	
	S	81.843	63.674	79.699	143.920	129.092	39.376	42.134	34.079	35.611	40.130	62.775	67.656	47.435	65.256	5

**Nashville Street Circuit** Track: 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 Race

## TAG

#### Section Data for Car 22 - Pagenaud, Simon

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т	3.4322	5.7685	80.0391			
	S	95.950	73.518	94.454			
59	Т	3.4597	5.8128	79.2668			
	S	95.187	72.958	95.374			
60	T	3.3216	5.7129	78.6410			
	S	99.144	74.234	96.133			
61	Т	3.3256	5.6972	77.7866			
61	S	99.025	74.438	97.189			
62	Т	3.2936	5.7300	77.9091			
02	S	99.987	74.012	97.036			
63	Т	3.2902	5.7521	78.0996			
03	S	100.091	73.728	96.799			
64	T	3.3249	5.7372	77.9399			
	S	99.046	73.919	96.998			
65	Т	3.2408	5.7461	77.9733			
	S	101.616		96.956			
66	Т	3.2930	5.7664	77.8926			
	S	100.006	73.545	97.057			
67	┙	3.3448	5.7529	78.0448			
	S	98.457	73.718	96.867			
68	Т			330.3984			107.0674
	S			22.881			63.414

Track: Nashville Street Circuit 2.1 mile(s)



Round 11

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021



### Section Data for Car 26 - Herta, Colton

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	10 to I11	11 to I12	I12 to I13	13 to I14 I	14 to I15
-	Т	6.0014	7.4061	5.5617	17.5508	5.5737	5.6589	3.6768	4.0142	6.8781	8.6756	23.3872	3.9172	5.8086	4.2209	4.0323
1	S	51.920	41.796	51.121	67.285	68.626	39.399	41.724	32.781	38.264	36.702	64.254	140.290	77.237	109.843	66.114
	Т	3.6086	4.6946	3.5189	8.3355	3.0150	3.9882	2.1864	3.3050	6.1972	6.1919	17.1902	7.6052	8.4600	8.7447	7.4776
2	S	86.347	65.936	80.797	141.672	126.866	55.904	70.165	39.816	42.468	51.423	87.418	72.259	53.030	53.019	35.652
3	Т	8.1082	9.1224	5.3330	13.7991	6.1433	5.6802	3.5154	3.9100	6.2265	6.5329	18.0645	7.5991	8.4090	7.2423	6.2753
	S	38.429	33.932	53.313	85.579	62.263	39.251	43.639	33.655	42.268	48.739	83.187	72.317	53.352	64.018	42.483
4	Т	7.0854	7.3799	5.6348	13.3912	6.1130	6.6101	3.8722	3.8535	5.9398	6.9494	21.7390	7.4132	7.4382	7.9577	5.4896
4	S	43.976	41.944	50.458	88.185	62.572	33.729	39.618	34.148	44.308	45.818	69.126	74.131	60.315	58.263	48.563
	Т	3.6929	4.7186	3.5760	8.3307	3.0519	3.9870	2.1577	2.9269	4.8885	4.9415	10.2205	3.5296	5.2230	4.5927	4.6978
5	S	84.376	65.601	79.507	141.754	125.332	55.920	71.098	44.959	53.837	64.436	147.031	155.696	85.896	100.951	56.748
6	Т	6.0830	7.0355	5.7217	14.0161	6.6895	7.1266	4.0963	4.5437	6.6993	6.7489	18.4678	8.0335	9.1380	7.6879	5.7819
_ •	S	51.223	43.998	49.691	84.254	57.179	31.285	37.451	28.961	39.285	47.179	81.370	68.407	49.096	60.307	46.108
7	Т	6.7099	7.5188	5.2122	15.8514	6.2090	6.1753	4.3152	3.9126	6.9887	7.7131	20.5602	9.7253	8.3805	8.0782	5.3982
	S	46.437	41.170	54.549	74.499	61.604	36.104	35.551	33.633	37.658	41.282	73.089	56.507	53.533	57.394	49.385
8	Т	6.1867	7.7131	6.0980	16.1342	6.7434	6.0844	4.4066	4.7252	6.9702	5.8491	19.5869	8.3685	8.7185	8.1169	7.5075
•	S	50.365	40.132	46.625	73.193	56.722	36.644	34.813	27.849	37.758	54.437	76.721	65.668	51.458	57.120	35.510
9	Т	4.3640	5.8369	5.7645	14.5073	4.9324	4.6824	3.3950	4.0372	6.6777	6.3078	17.5849	6.5067	8.8168	9.0491	4.9786
	S	71.400	53.033	49.322	81.401	77.548	47.615	45.187	32.595	39.412	50.479	85.456	84.458	50.884	51.236	53.547
10	T	3.6035	4.7543	3.6083	8.3736	3.0648	4.0310	2.1753	2.9279	4.8392	4.9590	10.2282	3.5819	5.1647	3.9748	4.0185
	S	86.469	65.109	78.796	141.028	124.804	55.310	70.523	44.944	54.385	64.208	146.920	153.423	86.866	116.644	66.341
11	Т	3.5458		3.5070	8.3800	2.9109	3.9443	2.0952	2.8964	4.7325	4.7969	10.2622	3.5257	5.1198	3.9277	3.9060
	S	87.876	67.675	81.072	140.920	131.403	56.526	73.219	45.433	55.612	66.378	146.433	155.868	87.628	118.043	68.252
12	I	3.5076	4.6010	3.5194	8.3481	3.0154	3.9123	2.0822	2.8391	4.6319	4.8125	10.2715	3.5354	5.1223	3.9127	3.8665
12	S	88.833	67.278	80.786	141.458	126.849	56.988	73.676	46.350	56.819	66.163	146.301	155.441	87.585	118.495	68.949
13	ᄑ	3.4960	4.5501	3.4420	8.3234	2.9666	3.9006	2.0996	2.8688	4.6367	4.7895	10.2854	3.5342	5.1324	3.8942	3.8238
	S	89.128	68.030	82.603	141.878	128.935	57.159	73.066	45.870	56.761	66.481	146.103	155.494	87.413	119.058	69.719
14	I	3.4603	4.6495	3.5167	8.3629	2.9062	3.8998	2.1251	2.8902	4.6673	4.7483	10.2762	3.5389	5.1185	3.8995	3.8343
	S	90.047	66.576	80.848	141.208	131.615	57.171	72.189	45.530	56.388	67.057	146.234	155.287	87.650	118.896	69.528
15	I	3.4325		3.5314	8.3465	2.9288	3.9417	2.0836	2.8658	4.6147	4.7957	10.3035	3.5230	5.1032	3.8796	3.8337
	S	90.777	67.843	80.511	141.486	130.600	56.563	73.627	45.918	57.031	66.395	145.846	155.988	87.913	119.506	69.539
16	T	3.5146		3.5474	8.3809	2.9408	3.8707	2.1143	2.8464	4.7197	4.8059	10.3435	3.5484	5.0864	5.2707	4.9978
	S	88.656	67.560	80.148	140.905	130.067	57.601	72.558	46.231	55.762	66.254	145.282	154.871	88.203	87.965	53.342
17	Т	5.3276	6.1600	4.8535	12.9670	6.3902	8.3938	3.9558	4.3469	6.6244	7.2617	17.6833	7.4243	9.0750	7.6967	5.1631
	S	58.486	50.251	58.580	91.070	59.857	26.562	38.781	30.272	39.729	43.848	84.980	74.020	49.437	60.238	51.634
18	T	4.8735	6.2929	5.4987	12.7563	5.7361	5.5216	4.0016	4.3629	6.6908	6.1421	16.3982	6.1931	7.8053	6.6393	5.4157
	S	63.936	49.190	51.706	92.575	66.683	40.379	38.337	30.161	39.335	51.840	91.640	88.735	57.478	69.832	49.226
19	T	5.6031	7.0079	4.9152	12.6422	5.7666	5.5920	3.6075	3.9577	6.8243	7.0958	17.5761	6.6030	8.0713	7.7322	5.3083
	S	55.610	44.171	57.845	93.410	66.330	39.870	42.525	33.249	38.565	44.873	85.498	83.227	55.584	59.962	50.222

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 26 - Herta, Colton

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.3109	5.8092	121.4836		140.7090	
	S	99.465	73.003	62.231		51.392	
2	Т	6.7074	10.1705	111.3969			
	S	49.098	41.698	67.865			
3	Т	6.3789	9.5530	131.8931			
	S	51.626	44.393	57.319			
4	Т	4.9433	5.9201	127.7304			
	S	66.619	71.636				
5	Т	5.0384	8.3621	83.9358			
	S	65.362	50.716				
6	T	6.4477	9.5821	133.8995			
	S	51.075	44.259	56.460			
7	Т	5.5526	8.7836	137.0848			
	S	59.309	48.282	55.148			
8	Т	8.7979	8.5607	140.5678			
	S	37.431	49.539	53.782			
9	Т	3.4814	5.9671	116.8898			
	S	94.594					
10	Т	3.2828					
	S	100.316					
11	Т	3.1622	5.6490				
	S	104.142	75.074				
12	Т	3.2417	5.6295				
	S	101.588	75.334				
13	Т	3.2383	5.6178				
	S	101.695	75.491				
14	Т	3.2098	5.6271				
	S	102.598	75.366				
15	Т	3.1453	5.6138				
	S	104.702	75.544				
16	Т	4.6579	7.4463				
	S	70.701	56.953				
17	T	4.7643	6.8012			ļ	
<u></u>	S	69.122	62.355				
18	Т	4.9949	8.0650				
<u> </u>	S	65.931	52.584				
19	Т	4.8700					
	S	67.622	68.738	63.347			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

NTT

INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



#### Section Data for Car 26 - Herta, Colton

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	10 to I11	11 to I12	I12 to I13 I	13 to I14 I	14 to I15
20	Т	3.7338	5.7368	4.9526	15.9859	6.2530	5.3849	3.4875	3.8906	6.3925	6.2507	16.8288	7.4729	9.9636	10.1411	
20	S	83.451	53.958	57.408	73.872	61.171	41.404	43.988	33.823	41.170	50.940	89.295	73.538	45.028	45.719	
21	Т			5.6224	13.1826	5.3942	6.5063	4.4008	4.6020	7.3804	6.2896	18.3181	5.1763	6.9727	6.4161	4.9567
21	S			50.569	89.581	70.909	34.267	34.859	28.594	35.660	50.625	82.035	106.166	64.342	72.261	53.784
22	Т	5.3310	6.6194	5.2507	12.6688	5.8575	5.5045	3.4118	3.8049	6.5031	6.1529	16.0813	6.2059	7.1949	6.2648	5.3162
	S	58.449	46.763	54.149	93.214	65.301	40.504	44.964	34.585	40.470	51.749	93.446	88.552	62.355	74.007	50.147
23	Т	5.7209	8.8038	5.4084	13.9685	3.6778	4.5982	2.4462	3.2909	5.4405	6.4189	19.2259	7.5676	7.9458	7.4764	5.2584
	S	54.465	35.160	52.570	84.541	104.002	48.487	62.713	39.986	48.375	49.605	78.162	72.618	56.462	62.013	50.698
24	Т	3.7510	4.8677	3.6833	8.3835	2.9865	4.0597	2.2580	3.0667	4.9668	5.0744	10.2593	3.5902	5.3637	3.9771	3.9299
24	S	83.069	63.592	77.191	140.861	128.076	54.919	67.940	42.910	52.988	62.748	146.475	153.068	83.643	116.576	67.837
25	Т	3.5887	4.7431	3.4771	8.2142	2.8724	3.9459	2.1172	3.0356	4.7747	4.8647	10.1070	3.5427	5.1294	3.9270	3.8879
	S	86.826	65.262	81.769	143.764	133.164	56.503	72.458	43.349	55.120	65.453	148.682	155.121	87.464	118.064	68.569
26	Т	3.5203	4.7159	3.5284	8.3246	2.9020	3.8818	2.1131	2.9125	4.8411	4.8115	10.1823	3.4983	5.1301	3.9297	3.8569
20	S	88.513	65.639	80.580	141.858	131.806	57.436	72.599	45.181	54.364	66.177	147.582	157.089	87.452	117.983	69.121
27	Т	3.4477	4.6259	3.6062	8.3450	2.8998	3.8900	2.1131	2.8576	4.6889	4.7524	10.1867	3.4700	5.1665	3.8754	3.8799
	S	90.376	66.916	78.841	141.511	131.906	57.315	72.599	46.049	56.129	67.000	147.519	158.370	86.836	119.636	68.711
28	Т	3.5846	4.6302	3.4867	8.3127	2.8624	3.8803	2.0825	2.9034	4.6516	4.7893	10.1943	3.4812	5.0938	3.8435	3.8467
20	S	86.925	66.854	81.544	142.061	133.629	57.458	73.666	45.323	56.579	66.483	147.409	157.861	88.075	120.629	69.304
29	Т	3.4193	4.5903	3.5098	8.3022	2.8600	3.8689	2.0968	2.9169	4.6834	4.7703	10.2032	3.4948	5.0874	3.8509	3.8704
29	S	91.127	67.435	81.007	142.241	133.741	57.627	73.163	45.113	56.195	66.748	147.280	157.247	88.186	120.397	68.879
30	T	3.5062	4.6621	3.5060	8.3014	2.8513	3.8767	2.1042	2.8822	4.6567	4.7367	10.0175	3.4995	5.1075	3.8537	3.8535
30	S	88.869	66.396	81.095	142.254	134.149	57.511	72.906	45.656	56.517	67.222	150.010	157.035	87.839	120.309	69.181
31	T	3.4637	4.6728	3.4887	8.1928	2.9052	3.9163	2.1189	2.8917	4.6970	4.7709	10.0291	3.4937	5.3162	4.7290	4.6268
	S	89.959	66.244	81.497	144.140	131.660	56.930	72.400	45.506	56.032	66.740	149.837	157.296	84.390	98.041	57.619
32	口	6.6198	6.8530	4.4964	13.3858	5.6687	5.9314	3.4882	3.8771	6.6172	6.7508	18.7834	8.4559	10.3405	6.7107	
	S	47.070	45.169	63.232	88.221	67.476	37.589	43.979	33.941	39.772	47.166	80.003	64.990	43.386	69.089	
33	LT			5.9922	14.4918	5.8000	5.9795	3.5001	3.9533	6.7029	6.1277	18.7080	7.3763	6.8567	7.3159	6.2624
	S			47.448	81.488	65.948	37.286	43.830	33.286	39.264	51.962	80.325	74.502	65.430	63.374	42.570
34	T	6.6523	7.0603	5.7661	14.8464	5.6470	5.8087	3.4039	3.8554	6.5741	6.6537	16.6866	7.5554	8.4025	6.7020	5.3173
	S	46.840	43.843	49.309	79.542	67.735	38.383	45.069	34.132	40.033	47.854	90.056	72.735	53.393	69.179	50.137
35	Т	5.7999	6.7130	5.2811	14.9802	5.1590	4.9209	2.9179	3.5860	5.9431	6.9982	17.6557	6.8305	6.8847	6.1622	5.3941
	S	53.723	46.111	53.837	78.831	74.142	45.308	52.575	36.696	44.284	45.499	85.113	80.455	65.164	75.239	49.423
36	Т	5.3340	5.7370	5.3581	13.5440	5.1984	4.8576	2.8566	3.3300	5.7759	7.3638	17.4188	5.7079	6.9258	8.1717	5.0371
	S	58.416	53.956	53.063	87.191	73.580	45.898	53.703	39.517	45.566	43.240	86.270	96.278	64.778	56.737	52.925
37	ഥ	4.0919		3.7858	8.3122	3.2456		2.2960	3.0162	5.0746	5.1129	10.1741	3.6019	5.5577	4.0809	3.9763
	S	76.148	59.683	75.101	142.069	117.852	54.715	66.816	43.628	51.863	62.276	147.701	152.571	80.723	113.611	67.045
38	I	3.9785		3.6456	8.1319	3.1638		2.2394	2.9793	4.7819	5.1222	10.1561	3.5532	5.0595	3.8345	3.9087
	S	78.319	64.007	77.989	145.219	120.899	55.170	68.505	44.168	55.037	62.163	147.963	154.662	88.672	120.912	68.204

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 26 - Herta, Colton

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1234.6816	1129.4413		114.4829
20	S			6.123	0.858		59.306
21	Т	5.3778	8.2229	123.6201		114.3775	
	S	61.237	51.574	61.155		63.224	
22	Т	4.9213	7.7868	114.8758			
	S	66.917	54.463	65.810			
23	Т	5.5251	6.1076	118.8809			
	S	59.604	69.437	63.593			
24	T	3.2544	5.7787	79.2509			
24	S	101.192	73.389	95.393			
25	Т	3.2178	5.6816	77.1270			
	S	102.343	74.643	98.020			
26	Т	3.1394	5.6170	76.9049			
20	S	104.898	75.501	98.303			
27	Т	3.1633	5.6790	76.6474			
	S	104.106	74.677	98.633			
28	Т	3.1721	5.6259	76.4412			
	S	103.817	75.382	98.900			
29	T	3.1781	5.6607	76.3634			
29	S	103.621	74.918	99.000			
30	Т	3.2121	5.6791	76.3064			
30	S	102.524	74.676	99.074			
31	Т	4.9542	8.0272	82.2942			
31	S	66.473	52.832	91.866			
32	Т			127.6417	32.0645		112.5643
32	S			59.228	30.216		60.317
33	Т	5.6332	9.0576	136.8156		119.8285	
	S	58.460	46.822	55.257		60.348	
34	Т	5.4546	7.7918	124.1781			
34	S	60.374	54.428	60.880			
35	Т	4.8662	7.9857	118.0784			
	S	67.675	53.106	64.025			
36	_	3.6756	6.0860	112.3783			
30	S	89.596	69.683	67.273			
37	Т	3.4290	5.9331	80.9495			
	S	96.039	71.479	93.392			
38	Т	3.1946		78.4966			
	S	103.086	72.246	96.310			

Track: **Nashville Street Circuit** 2.1 mile(s)

Round 11

**Section Data Report Report:** 

**Session:** 

**NTT INDYCAR SERIES** Race

TAG August 8, 2021

### Section Data for Car 26 - Herta, Colton

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11 I	11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	3.4721	4.7708	3.5232	8.2865	2.9534	3.8989	2.1516	2.8955	4.6851	4.8747	10.1019	3.5534	5.1530	3.9537	3.8469
39	S	89.741	64.883	80.699	142.510	129.512	57.184	71.300	45.447	56.174	65.319	148.757	154.653	87.063	117.266	69.300
40	Т	3.6029	4.6969	3.5847	8.1932	2.9341	3.9459	2.1925	2.9029	4.6907	5.0285	10.0890	3.4945	5.1441	3.9302	3.8247
40	S	86.483	65.904	79.314	144.133	130.364	56.503	69.970	45.331	56.107	63.321	148.947	157.260	87.214	117.968	69.702
41	Т	3.5204	6.1176	4.9545	13.0281	5.6303	5.0324	3.0393	3.4937	5.5809	5.6836	13.9779	5.1212	11.5344	8.7813	6.0603
41	S	88.510	50.599	57.386	90.643	67.936	44.304	50.475	37.665	47.158	56.022	107.507	107.308	38.896	52.798	43.990
42	Т	5.6366	6.4747	5.7391	14.5021	5.3265	5.2436	3.8138	3.7369	6.1260	5.9982	17.3429	7.4559	10.7936	7.5583	5.1700
42	S	55.280	47.808	49.541	81.430	71.811	42.519	40.225	35.214	42.961	53.084	86.648	73.706	41.565	61.341	51.565
43	Т	5.2955	6.5843	5.4461	13.3759	5.8432	5.5412	3.2213	3.7655	5.9680	6.1449	16.2856	8.2375	11.0213	6.9031	5.2133
43	S	58.841	47.013	52.206	88.286	65.461	40.236	47.623	34.946	44.099	51.817	92.273	66.713	40.706	67.164	51.137
44	Т	5.9870	7.8765	7.9277	14.4361	6.0547	6.1681	3.6777	4.3175	6.9861	6.7091	16.6032	7.9037	8.8935	7.4691	5.5874
44	S	52.045	39.300	35.864	81.803	63.174	36.146	41.713	30.478	37.672	47.459	90.508	69.530	50.445	62.074	47.713
45	Т	5.7666	8.2930	6.9169	13.0655	5.2378	4.9798	2.9367	3.8590	6.3112	6.2199	16.3629	6.9414	7.6087	6.4757	5.0629
	S	54.034	37.326	41.105	90.384	73.027	44.772	52.239	34.100	41.701	51.192	91.837	79.169	58.964	71.596	52.656
46	Т	5.8623	6.4785	6.2958	14.9726	3.8638	5.0955	2.8977	3.6403	5.9116	7.1544	20.0499	5.1600	5.6289	5.9886	5.2910
	S	53.152	47.780	45.160	78.871	98.996	43.755	52.942	36.148	44.520	44.505	74.949	106.501	79.702	77.420	50.386
47	Т	5.2675	8.4320	7.9638	14.4054	5.7949	5.8227	3.1982	3.8072	6.1319	6.3853	16.4822	7.0515	7.5994	6.6356	5.4410
	S	59.153	36.711	35.701	81.977	66.006	38.291	47.967	34.564	42.920	49.866	91.173	77.933	59.036	69.871	48.997
48	Т	5.4196	8.8456	7.6366	13.4543	5.1863	5.5037	2.9464	3.7329	5.9943	7.8511	19.7087	4.9253	6.5758	6.6251	6.6725
	S	57.493	34.994	37.231	87.772	73.752	40.510	52.067	35.252	43.905	40.556	76.247	111.576	68.225	69.982	39.954
49	Т	6.1208	8.8082	6.9616	13.8100	5.2256	5.5393	3.2065	3.6123	6.1477	8.0226	20.2124	4.1749	5.6987	5.7734	5.0540
	S	50.907	35.143	40.841	85.511	73.197	40.250	47.843	36.429	42.810	39.689	74.347	131.631	78.726	80.306	52.748
50	Т	4.3802	5.2529	6.1234	15.4563	6.4520	5.6771	4.2796	4.0063	7.0954	6.2402	19.3396	7.5439	7.5718	7.7482	4.5437
	S	71.136	58.928	46.431	76.403	59.284	39.273	35.847	32.846	37.092	51.025	77.702	72.846	59.251	59.838	58.673
51	I	3.7253	4.9928	3.7633	8.4107	3.0516	4.0178	2.1787	2.9602	4.8997	5.0086	11.0514	5.9817	7.5958	9.5404	7.7041
	S	83.642	61.998	75.550	140.406	125.344	55.492	70.413	44.453	53.714	63.572	135.976	91.871	59.064	48.597	34.604
52	Т	7.8712	6.9573	5.1911	11.2138	5.5958	5.4394	3.5390	3.8332	6.1847	6.4995	18.0159	7.0611	6.9328	4.2860	
	S	39.586	44.492	54.770	105.309	68.355	40.989	43.348	34.329	42.554	48.990	83.411	77.827	64.712	108.175	
53	Т			4.3709	14.9533	4.1443	4.5691	2.6147	3.2159	5.2124	5.2861	16.1629	6.2498	5.9704	6.2221	4.3107
	S			65.048	78.973	92.295	48.796	58.672	40.919	50.491	60.235	92.974	87.930	75.143	74.514	61.844
54	T	3.9513	5.0746	3.7127	8.2860	3.2938	4.3010	2.4201	3.0750	4.8163	5.4546	10.3080	3.5400	5.1116		3.9088
	S	78.858	60.999	76.580	142.519	116.127	51.838	63.390	42.794	54.644	58.374	145.783	155.239	87.768	114.371	68.203
55	I	3.7346		3.6523	8.2828	3.1110	4.0349	2.5094	3.0944	4.8361	4.9675	10.1737	5.1923	6.7190	6.7458	4.4185
	S	83.434	64.258	77.846	142.574	122.951	55.257	61.134	42.526	54.420	64.098	147.707	105.839	66.771	68.730	60.335
56	T	5.5570	5.8438	6.6474	16.9823	6.9709	4.9976	3.1062	3.4646	5.7013	5.7850	19.4662	7.3441	6.1371	5.6101	4.4750
	S	56.072	52.970	42.771	69.538	54.871	44.612	49.388	37.982	46.162	55.040	77.197	74.828	73.102	82.643	59.573
57	T	5.0164	5.5347	4.3354	14.4546	6.0695	5.0696	2.5626	3.1503	5.2376	5.1908	15.8582	5.1368	6.2283	9.6120	4.8778
	S	62.114	55.928	65.581	81.698	63.020	43.979	59.865	41.771	50.249	61.341	94.760	106.982	72.032	48.235	54.654

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 26 - Herta, Colton

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.2513	5.7400	77.1120			
39	S	101.288	73.883	98.039			
40	Т	3.1488	5.7112	77.1148			
40	S	104.585	74.256	98.036			
41	Т	5.5006	8.0225	115.0790			
41	S	59.870	52.863	65.694			
42	Т	5.5664	8.0997	124.5843			
42	S	59.162	52.359	60.682			
43	Т	5.3902	8.7543	122.9912			
43	S	61.096	48.444	61.468			
44	Т	5.5707	8.0683	130.2364			
44	S	59.116	52.563	58.048			
45	Т	4.5956	8.6793	119.3129			
45	S	71.659	48.862	63.363			
46	Т	5.0333	7.6864	117.0106			
40	S	65.428	55.174	64.610			
47	Т	5.1063	7.4260	122.9509			
47	S	64.493	57.109	61.488			
48	Т	6.5880	6.8384	124.5046			
40	S	49.988	62.016	60.721			
49	T	5.2116	10.9883	124.5679			
49	S	63.189	38.595	60.690			
50	T	3.5152	6.0157				
	S	93.684	70.497				
51	<u>T</u>	7.9332	10.6664				
	S	41.511	39.760	73.056			
52	Т			118.0954	31.8854		103.0066
	S			64.016	30.386		65.914
53	LT_	5.0331	6.0933	115.9590		99.1624	
	S	65.430	69.600			72.924	
54	T	3.3448	5.8878				
	S	98.457	72.029				
55	T	4.7357	6.7822	87.8074			
	S	69.539	62.530	86.098			
56	T	4.0694	6.1541	118.3121			
	S	80.925	68.912	63.899			
57	Т	3.4912	6.0117				
	S	94.328	70.544	70.105			

Track: Nashville Street Circuit 2.1 mile(s)

O NTT INDYCAR SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021

Round 11



### Section Data for Car 26 - Herta, Colton

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
F0	Т	3.9800	4.8570	3.5953	8.2268	2.9909	4.1920	2.2346	2.9161	4.7876	5.0934	10.1452	3.5045	5.2525	4.0312	3.9446
58	S	78.289	63.732	79.081	143.544	127.888	53.186	68.652	45.126	54.972	62.514	148.122	156.811	85.414	115.012	67.584
59	T	3.6062	4.7171	3.5606	8.1298	3.0614	4.1021	2.3181	2.9105	4.6945	5.1821	9.9461	3.4676	5.0885	3.9018	4.0110
59	S	86.404	65.622	79.851	145.257	124.943	54.351	66.179	45.212	56.062	61.444	151.087	158.480	88.167	118.826	66.465
60	Т	3.6129	4.6995	3.5005	8.0758	3.0015	4.0535	2.1989	2.8914	4.7017	4.8814	9.8472	3.4300	5.4221	3.9737	3.8703
- 80	S	86.244	65.868	81.222	146.228	127.436	55.003	69.766	45.511	55.976	65.229	152.605	160.217	82.742	116.676	68.881
61	Т	3.5371	4.6218	3.5157	8.1222	3.0506	4.0731	2.1468	2.8946	4.7240	4.8491	10.1204	3.5568	5.1341	3.9046	3.8615
01	S	88.092	66.975	80.871	145.393	125.385	54.738	71.459	45.461	55.712	65.664	148.485	154.506	87.384	118.741	69.038
62	ഥ	3.6866	4.6946	3.5915	8.2020	2.9875	3.9408	2.1745	2.8262	4.6628	4.8659	9.7513	3.4563	5.3091	3.8933	3.8284
	S	84.520	65.936	79.164	143.978	128.033	56.576	70.549	46.561	56.443	65.437	154.105	158.998	84.503	119.086	69.635
63	T	3.4880	4.6184	3.5315	8.2737	2.9506	3.9206	2.0777	2.8797	4.6545	5.1748	10.1949	3.4889	5.0648		3.8319
	S	89.332	67.024	80.509	142.730	129.635	56.867	73.836	45.696	56.544	61.531	147.400	157.513	88.579		69.571
64	T	3.5625	4.6783	3.5940	8.3155	2.8952	3.8934	2.1098	2.8997	4.7298	4.9898	10.1590	3.4792	5.0396		3.7822
	S	87.464	66.166	79.109	142.013	132.115	57.265	72.713	45.381	55.643	63.812	147.921	157.952	89.022	118.902	70.486
65	Ҵ	3.4055	4.8019	3.6215	8.2874	2.9571	3.9038	2.1355	2.8646	4.6993	4.8579	10.0041	3.4697	5.3260		3.9604
	S	91.496	64.463	78.508	142.495	129.350	57.112	71.838	45.937	56.004	65.545	150.211	158.384	84.235		67.314
66	Ҵ	3.5331	4.7033	3.4820	8.2333	2.8495	3.8838	2.1038	2.8376	4.6768	4.8556	10.1476	3.5184	5.1046		3.9297
	S	88.192	65.815	81.654	143.431	134.234	57.406	72.920	46.374	56.274	65.576	148.087	156.192	87.889	120.294	67.840
67	Ҵ	3.4949	4.6792	3.4951	8.2342	2.9010	3.9313	2.1870	2.8441	4.7505	4.8897	10.1395	3.5007	5.0813	<del>                                     </del>	3.8669
	S	89.156	66.153	81.348	143.415	131.851	56.713	70.146	46.268	55.401	65.118	148.205	156.982	88.292	119.300	68.942
68	I	3.4875	4.6790	3.5350	8.2795	2.8534	3.8821	2.1496	2.8786	4.6834	4.8336	10.1336	3.4786	5.1314	1	3.9100
-	S	89.345	66.156	80.429	142.630	134.051	57.431	71.366	45.714	56.195	65.874	148.292	157.979	87.430	119.162	68.182
69	듸	3.4776	4.6828	3.5697	8.2007	2.7975	3.9192	2.1431	2.8684	4.7613	4.8590	9.9843	3.4268	6.0080		4.0868
	S	89.599	66.103	79.648	144.001	136.729	56.888	71.583	45.876	55.275	65.530	150.509	160.367	74.673	115.269	65.232
70	፲	3.5223	4.7196	3.5878	8.2706	2.8818	3.8849	2.1480	2.8949	4.7036	4.8101	10.1574	3.5127	5.1666		3.9152
-	S	88.462	65.587	79.246	142.784	132.730	57.390	71.420	45.456	55.953	66.196	147.944	156.445	86.834	118.677	68.091
71	S	3.4944	4.7362	3.5384	8.2752	2.8104	3.8776	2.1407	2.8878	4.7230	4.8096	10.1792	3.5080	5.0825 88.271		3.9039
-	T	89.169 3.4675	65.357 4.6865	80.352 3.5847	142.705 8.2898	136.102 2.7347	57.498 4.0576	71.663 2.2861	45.568 2.9455	55.723 4.6726	66.203 4.8354	147.627 10.1643	156.655 3.5582	5.1174	119.685 3.8565	68.288 3.8263
72	S	89,860	66.050	79.314	142.453	139.869	54.947	67.105	44.675	56.324	65.850	147.844	154.445	87.669		69.673
-	T	3.5213	4.6151	3.6210	8.3344	2.8663	3.8829	2.1182	2.8578	4.6562	4.8301	10.1838	3.5026	5.0891	3.8583	3.9071
73	S	88.487	67.072	78.519	141.691	133.447	57.420	72.424	46.046	56.523	65.922	147.561	156.896	88.156		68.232
<del></del>	T	3.4095	4.6750	3.5972	8.1791	2.9072	3.8929	2.0910	2.9032	4.7627	4.8626	10.1603	3.5197	5.1192	3.8484	3.8935
74	S	91.389	66.213	79.039	144.381	131.570	57.272	73.366	45.326	55.259	65.481	147.902	156.134	87.638		68.471
	H	3.4969	4.7039	3.6888	8.4008	2.8822	3.9168	2.1485	2.8510	4.6392	4.8652	10.1705	3.4757	07.030	120,473	00.471
75	S	89.105	65.806	77.076	140.571	132.711	56.923	71.403	46.156	56.730	65.446	147.754	158.111		<del>                                     </del>	
	<b>J</b>	05.105	00.000	//.0/0	170.3/1	132./11	30.323	/1. <del>1</del> 05	₩.130	30.730	03.740	177.734	130.111			

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

### Section Data for Car 26 - Herta, Colton

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
F0	Т	3.2548	5.8340	78.8405			ĺ
58	S	101.179	72.693	95.890			
	Т	3.2263	5.7913	77.7150			
59	S	102.073	73.229	97.279			
60	Т	3.1537	5.6940	77.0081			Ì
60	S	104.423	74.480	98.171			
<b>C1</b>	Т	3.1348	5.6570	76.9042			
61	S	105.052	74.967	98.304			
62	Т	3.0965	5.7771	76.7444			
02	S	106.352	73.409	98.509			
63	Т	3.1581	5.6368	76.8024			
03	S	104.277	75.236	98.434			
64	Т	3.1385	5.6476	76.8134			
04	S	104.929	75.092	98.420			
65	Т	3.2301	5.6952	77.1919			
05	S	101.953	74.465	97.938			
66	Т	3.1767	5.7052	76.5952			
66	S	103.667	74.334	98.701			
67	T	3.1998	5.7694	76.8509			
	S	102.918	73.507	98.372			
68	Т	3.2145	5.7382	76.7588			
	S	102.448	73.907	98.490			
69	T	3.2334	5.8738	77.9146			
	S	101.849	72.200				
70	T	3.1433	6.1204				
	S	104.768	69.291	97.743			
71	Т	3.1625	5.6974				
	S	104.132	74.436				1
72	Т	3.2098	5.7768				<u> </u>
	S	102.598	73.413				
73	T	3.1754	5.6709				
	S	103.709	74.784				
74	T	3.1811	5.8154				
	S	103.523	72.925	98.414			
75	T						
	S						



Track: Nashville Street Circuit 2.1 mile(s)



**Report:** Section Data Report

NTT INDYCAR SERIES

August 8, 2021

Round 11



### **Section Data for Car 27 - Rossi, Alexander**

Race

**Session:** 

2	Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13 I	13 to I14	I14 to I15
2 T 3.6317 4.95.431 53.775 6.2355 89.9.90 39.9.63 40.888 30.013 39.9.70 40.747 464.747 190.712 76.534 108.800 6.2.2 2 S 85.796 63.290 78.290 142.599 142.590 55.953 69.862 42.882 42.782 51.676 87.563 70.521 52.880 52.136 36.47 18.891 52.355 81.00 142.591 18.900 55.750 3.944 12.892 16.10 67 87.593 70.521 52.800 52.136 36.47 18	-	Т	5.8336	6.8136	5.2872	18.9294	4.2934	5.6252	3.7538	3.6540	6.6511	7.8142	23.2091	3.9194	5.8604	4.2708	4.2808
T	*	S	53.413	45.431	53.775	62.385	89.090	39.635	40.868	36.013	39.570	40.747	64.747	140.212	76.554	108.560	62.276
3 T 8,3349 8,9493 5,1420 13,7378 6,2636 5,7260 3,4644 3,8931 6,3109 6,4372 17,8971 8,0860 7,8074 8,3772 6,57   9 T 6,9352 7,2875 5,7724 13,7736 6,6365 5,7260 3,4644 3,8931 6,3109 4,44 83,965 6,7963 5,7463 55,345 49,58   17 6,9352 7,2875 5,7774 13,7056 6,1995 6,8153 3,7887 3,8277 5,9064 6,5285 12,18032 7,0227 7,3601 7,9107 5,48   18 44,923 42,476 49,212 86,163 61,699 32,722 40,491 34,379 44,459 48,772 66,922 78,253 60,955 58,609 48,5   18 7 3,7282 5,0557 3,6516 8,2446 3,1128 3,9805 2,2155 2,8982 4,9577 4,9829 10,1951 3,5898 5,1453 4,3274 46,6   18 6 8 3,577 61,227 77,861 143,234 122,880 56,012 69,244 48,640 53,085 63,900 147,397 153,085 87,193 107,140 57,4   18 7 6,3519 6,8705 5,3966 14,7202 6,5543 6,3465 41,920 4,6288 6,5704 6,8221 18,5511 8,4667 8,3113 7,7898 5,74   18 7 7 6,5749 7,1341 5,1091 16,3691 5,9419 5,9459 4,3656 4,4055 6,5691 8,0309 20,0190 9,6970 8,8774 8,2500 5,33   18 7 6,5118 7,3974 6,4740 17,2146 5,7296 5,3992 4,4061 4,7055 7,7820 6,1515 18,9303 7,9777 8,2912 8,7855 8,32   19 7 7 4,6987 5,5564 5,7475 15,4702 3,9930 4,5368 3,3127 4,0391 6,9385 6,2598 17,3995 6,848 8,6593 9,0514 4,91   10 7 3,7151 5,0698 3,6994 8,2825 3,0827 3,9330 4,5368 3,3127 4,0391 6,9385 6,2598 17,3995 6,848 8,6593 9,0514 4,91   10 7 3,7151 5,0698 3,7494 6,364 7,3694 14,324 12,468 7,3694 14,391 5,0699 6,3394 14,391 5,0699 8,3979 3,7518 4,0054 14,0054 14,0054 5,005		Т	3.6317	4.8909	3.6316	8.2813	3.0780	3.9847	2.1959	3.0687	6.1517	6.1617	17.1617	7.7927	8.4841	8.8928	7.3080
S   37,384   34,589   52,535   85,961   61,067   38,937   44,287   31,801   41,702   49,464   83,965   67,963   57,463   55,345   49,579		S	85.798	63.290	78.290	142.599	124.269	55.953	69.862	42.882	42.782	51.676	87.563	70.521	52.880	52.136	36.479
## 16.932 7.2875 5.774   13.7056   61.995   68.185   3.7887   34.282   33.801   41.703   49.494   83.965   67.993   57.463   55.345   40.52   ## 1 6.9352 7.2875   5.7774   13.7056   61.995   68.183   3.7887   3.8287   5.9064   6.5288   21.8032   7.0227   7.3601   7.9107   5.48   ## 1 6.9352 7.2875   5.7774   13.7056   61.995   68.183   3.7887   3.8287   5.9964   6.5288   21.8032   7.0227   7.3601   7.9107   5.48   ## 1 7 3.7282   5.0557   3.6516   8.2446   3.1128   3.9805   2.2155   2.8982   4.9577   4.9829   10.1951   3.5898   5.1453   4.3274   4.64   ## 1 8 3.8157   61.227   77.861   143.234   122.880   56.012   69.244   45.004   53.085   63.900   147.397   153.085   67.193   107.140   57.4   ## 1 8 4.697   5.3619   6.8706   5.9366   14.7202   6.5543   6.3465   4.1920   4.6288   6.5704   6.8221   18.8811   8.4667   8.3113   7.7898   5.774   ## 2 5 48.978   45.054   47.892   80.224   58.359   55.130   36.596   6.5704   6.6238   80.874   4.907   53.979   59.184   4.907   53.979   59.184   ## 3 4.694   7.1341   5.1091   16.3691   5.9419   5.9585   4.3886   4.4055   6.5691   8.0309   20.0190   9.6970   8.5774   8.2500   53.8   ## 3 5 47.850   41.845   43.917   66.599   66.759   37.539   44.801   4.7055   7.5820   61.151   8.3933   7.9777   8.7912   8.7855   8.32   ## 3 5 47.850   41.845   43.917   66.599   66.759   37.539   34.817   27.965   34.711   51.761   79.382   68.885   51.032   55.2773   32.801   ## 3 5 5 6.6314   54.725   49.468   76.334   95.793   49.144   46.309   32.579   37.331   50.866   86.555   83.915   51.810   551.223   54.259   12.4080   55.550   67.898   45.299   5.3561   64.266   147.899   153.616   85.159   116.497   68.0   ## 3 5 83.871   61.057   76.855   142.579   124.080   55.550   67.898   45.293   53.151   64.868   10.1842   53.612   53.774   3.801   51.827   3.301   51.827   3.301   51.827   3.301   51.827   3.301   51.827   3.301   51.829   51.559   51.839   51.839   51.839   51.839   51.839   51.839   51.839   51.839   51.839   51.839   51.839   51.839   51.839   51.839   51.839   5	9	Т	8.3349	8.9493	5.4120	13.7378	6.2636	5.7260	3.4644	3.8931	6.3109	6.4372	17.8971	8.0860	7.8074	8.3772	6.5762
4         S         44,929         42,476         49,212         66,169         32,722         40,491         34,379         44,559         48,772         68,922         78,233         60,955         58,600         48,56           5         T         3,7282         5,0557         3,6516         8,2446         3,1128         3,9805         2,2155         2,8982         4,9577         4,9829         10,1951         3,5898         5,1453         4,646           6         T         6,3619         6,8706         5,9366         14,7202         6,5543         6,3465         4,1920         4,6288         6,5704         6,8221         18,5811         3,7788         5,74           7         T         6,69749         7,1341         5,001         16,3591         5,5493         3,5313         36,956         2,8429         40,056         46,673         18,5811         8,8674         46,907         53,379         55,183         3,5469         7,2143         6,34691         5,5446         4,005         46,673         18,5811         8,9679         8,574         8,250         53,379         55,184         8,4893         3,912         8,968         7,5820         6,1548         8,9697         8,574         8,250		S	37.384	34.589	52.535		61.067	38.937	44.282		41.703	49.464	83.965			55.345	40.539
5         44,929         44,2476         49,212         86,163         61,099         32,722         40,491         34,379         44,599         48,572         68,922         78,233         60,995         58,609         48,5           5         S         83,577         61,227         77,861         143,234         122,880         56,012         69,244         45,044         53,095         63,090         147,397         153,085         87,193         107,140         57,4           6         T         6,3619         6,8706         5,9366         14,7202         6,5543         6,3455         4,1920         4,6288         6,5704         6,8221         18,811         8,4667         8,3113         7,7898         5,74           7         T         6,9749         7,1341         5,1091         16,3691         5,9419         5,9585         4,3886         4,0055         6,5691         8,0399         9,970         8,5774         8,2500         5,33           8         T         6,5118         7,3944         6,4791         17,2146         5,7296         5,9392         4,4061         4,7055         7,5820         6,1515         18,3930         7,7977         8,7912         8,7853           8 <th>4</th> <th>Т</th> <th>6.9352</th> <th>7.2875</th> <th>5.7774</th> <th>13.7056</th> <th>6.1995</th> <th>6.8135</th> <th>3.7887</th> <th></th> <th>5.9064</th> <th>6.5285</th> <th>21.8032</th> <th>7.0227</th> <th>7.3601</th> <th>7.9107</th> <th>5.4871</th>	4	Т	6.9352	7.2875	5.7774	13.7056	6.1995	6.8135	3.7887		5.9064	6.5285	21.8032	7.0227	7.3601	7.9107	5.4871
5         S         83,577         61,227         77,861         143,234         122,880         56,012         69,244         45,404         53,085         63,900         147,397         153,085         87,193         107,140         57,4           6         T         6,3619         6,8706         5,936         14,7202         6,5543         6,3659         8,249         40,056         46,673         80,874         64,907         53,979         59,518         46,38           7         T         6,9749         7,1341         5,1091         16,3691         5,9419         5,9585         4,3886         4,4055         6,5691         8,0309         20,0190         9,6970         8,5774         8,2500         5,33           8         T         6,5118         7,3974         6,474         5,7796         5,9392         4,4061         4,7055         7,5820         6,1515         18,9303         7,9777         8,7912         8,832           9         T         4,6897         5,5641         5,4702         3,930         4,5368         3,3127         4,031         5,7411         5,7773         3,20           9         T         4,6987         5,5654         5,24775         15,4702 <t< th=""><th></th><th>S</th><th>44.929</th><th>42.476</th><th>49.212</th><th>86.163</th><th>61.699</th><th>32.722</th><th>40.491</th><th>34.379</th><th>44.559</th><th>48.772</th><th>68.922</th><th></th><th>60.955</th><th>58.609</th><th>48.585</th></t<>		S	44.929	42.476	49.212	86.163	61.699	32.722	40.491	34.379	44.559	48.772	68.922		60.955	58.609	48.585
6 T 6.3619 6.8706 5.9366 14,7202 6.5543 6.5543 6.3455 4.12,72 8.65543 6.		Т	3.7282	5.0557	3.6516	8.2446	3.1128	3.9805	2.2155	2.8982	4.9577	4.9829	10.1951	3.5898	5.1453	4.3274	4.6400
6         S         48,978         45,054         47,892         80,224         58,359         35,130         36,596         28,429         40,056         46,673         80,874         64,907         53,979         59,518         46,32           7         T         6,9749         7,1341         51,0091         16,3691         59,446,73         33,4956         28,870         40,064         39,648         75,065         56,672         22,304         66,198         49,618           8         T         6,5118         7,3974         6,4740         17,2146         52,296         5,9932         4,4061         4,7055         7,5820         61,1515         18,9303         7,9777         8,7912         8,7855         8,32           9         T         4,6987         5,6564         5,7475         15,4702         3,9930         4,5368         3,3127         4,0391         6,9385         6,2598         17,3959         6,8488         8,6593         9,0514         4,913           9         T         4,6987         5,6564         5,7475         15,4702         3,9930         4,5368         3,3127         4,0391         6,9385         6,2598         17,3595         6,8488         8,6593         9,0514		S	83.577	61.227	77.861	143.234	122.880	56.012	69.244	45.404	53.085	63.900	147.397	153.085	87.193	107.140	57.455
7	_	Т	6.3619	6.8706	5.9366	14.7202	6.5543	6.3465	4.1920	4.6288	6.5704	6.8221	18.5811	8.4667	8.3113	7.7898	5.7482
S         44,673         43,390         55,649         72,143         64,373         37,418         34,956         29,870         40,064         39,648         75,065         56,672         52,304         56,198         49,93           8         T         6.5118         7.3974         6.4740         17,2146         57,939         4,4061         4,7055         7.5820         6.1515         18,9303         7.977         8,7912         8,7855         8.32           9         T         4,6987         5,6564         5,7475         15,4702         3,9930         4,5368         3,3127         4,0391         6,9385         6,2598         17,3595         6,5488         8,6593         9,0514         4,91           10         T         3,7515         5,0698         3,6994         8,2825         3,0827         4,0134         46,399         3,2579         3,7931         50,866         86,555         83,915         51,810         51,810         51,223         54,223           10         T         3,7515         5,0698         3,6994         8,2825         3,0827         4,036         45,293         53,615         64,268         147,899         153,616         85,159         164,497         68,0	_ •	S	48.978	45.054	47.892	80.224	58.359	35.130	36.596	28.429	40.056	46.673	80.874	64.907	53.979	59.518	46.378
8 T 6.5118 7.3974 6.4740 17.2146 5.7296 5.939.2 4.4061 4.7055 7.5820 6.1515 18.3930 7.9777 8.7912 8.7855 8.325    9 T 4.6987 5.6564 5.7475 15.4702 3.9930 4.5368 3.3127 4.0991 6.9385 6.2598 17.3595 6.5488 8.6593 9.0514 4.91    10 T 3.7151 5.0698 3.6994 8.2825 3.0827 4.0136 2.2594 2.9053 4.9087 4.9541 10.1605 3.5774 5.2682 3.9798 3.91    10 T 3.7151 5.0698 3.6994 8.2825 3.0827 4.0136 2.2594 2.9053 4.9087 4.9541 10.1605 3.5774 5.2682 3.9998 3.91    11 T 3.6305 4.7456 3.5243 8.2440 3.0144 3.9125 2.1556 2.8707 4.7321 4.8074 10.1411 3.6391 5.1579 3.9189 3.84    12 T 3.5188 4.7164 3.6383 8.2871 3.0542 3.9390 2.1800 2.8741 4.7305 4.8168 10.1842 3.6422 5.2179 3.9129 3.83    13 T 3.4364 4.8339 3.5206 8.2369 2.9502 3.9935 2.1430 2.8871 4.6305 5.0131 10.2327 3.6000 5.1843 8.9117 3.8468 4.7942 3.5504 8.2666 2.8488 3.9094 2.1653 2.8890 4.7191 4.8427 10.1885 3.5372 5.1420 3.991 3.84    14 T 3.4746 4.8087 3.5504 8.2616 2.8488 3.9094 2.1653 2.8890 4.7191 4.8427 10.1885 3.5372 5.1420 3.9901 3.82    15 T 3.4468 4.7942 3.5504 8.2616 2.8488 3.9094 2.1653 2.8890 4.7191 4.8427 10.1885 3.5372 5.1420 3.9901 3.83    16 T 3.4746 4.8087 3.5504 8.2616 2.8488 3.9094 2.1653 2.8890 4.7191 4.8427 10.1885 3.5372 5.1420 3.9901 3.83    17 T 3.4486 4.7942 3.5504 8.2616 2.8488 3.9094 2.1653 2.8890 4.7191 4.8427 10.1885 3.5372 5.1420 3.9901 3.83    18 T 3.4486 4.7942 3.5504 8.2616 2.8488 3.9094 2.1653 2.8891 4.6746 4.8369 10.2363 3.5666 5.1901 3.9201 3.83    19 T 3.4486 4.7942 3.5504 8.2616 2.8488 3.9094 2.1653 2.8890 4.7191 4.8427 10.1885 3.5372 5.1420 3.9054 3.84    10 T 5.52545 6.3490 4.7578 13.5211 6.0624 8.5727 3.5395 4.1680 6.4888 7.1108 18.3006 7.7607 8.2885 7.7912 5.15    10 T 5.52545 6.3490 4.7578 13.5211 6.0624 8.5727 3.5395 4.1680 6.4888 7.1108 18.3006 7.7607 8.2885 7.7912 5.15    11 T 5.52545 6.3490 4.7578 13.5211 6.0624 8.5727 3.5395 4.1680 6.5174 6.4019 16.8517 5.5939 7.7150 7.5355 4.77	7	Т	6.9749	7.1341	5.1091	16.3691	5.9419	5.9585	4.3886	4.4055	6.5691	8.0309	20.0190	9.6970	8.5774	8.2500	5.3356
8         S         47.850         41.845         43.917         68.599         66.759         37.539         34.817         27.965         34.711         51.761         79.382         68.885         51.032         52.773         32.0           9         T         4.6987         5.6564         5.7475         15.4702         3.9930         4.5368         3.3127         4.0391         6.9385         6.2598         17.3595         6.5488         8.6593         9.0514         4.91           10         T         3.7151         5.0698         3.6994         8.2825         3.0827         4.0136         2.2594         2.9053         4.9087         4.9544         10.1605         3.5774         5.2682         3.9798         3.91           11         T         3.6305         4.77456         3.5243         8.2440         3.0144         3.9125         2.1556         2.8707         4.7321         4.8074         10.1411         3.6391         5.1579         3.9189         3.84           12         T         3.5188         4.7164         3.6383         8.2871         3.0542         3.9390         2.1800         2.8741         4.7305         4.8168         10.1411         3.6391         5.1579         3.91		S	44.673	43.390	55.649	72.143	64.373	37.418	34.956	29.870	40.064	39.648	75.065		52.304	56.198	49.965
9 T 4.6987 5.6564 5.7475 15.4702 3.9930 4.5368 3.3127 4.0391 6.9385 6.2598 17.3595 6.5488 8.6593 9.0514 4.91 10 T 3.7151 5.0698 3.6994 8.2825 3.0827 4.0136 2.2594 2.9053 4.9087 4.9544 10.1605 3.5774 5.2682 3.9798 3.91 11 T 3.6305 4.7456 3.5243 8.2440 3.0144 3.9125 2.1556 2.8707 4.7321 4.8074 10.1411 3.6391 153.616 85.159 116.497 68.0 12 T 3.5188 4.7164 3.6383 8.2871 3.0542 3.9390 2.1508 2.8741 4.7305 4.8168 10.1642 3.6422 5.2179 3.9129 3.88 12 T 3.4364 4.8339 3.5206 8.2369 2.9502 3.9035 2.1430 2.8511 4.6305 5.0131 10.2327 3.6000 5.1484 3.9117 3.82 13 T 3.4364 4.8339 3.5206 8.2369 2.9502 3.9035 2.1430 2.8511 4.6305 5.0131 10.2327 3.6000 5.1484 3.9117 3.82 14 T 3.4746 4.0807 3.5636 8.2887 2.9262 3.8846 2.1735 2.8690 4.7191 4.8427 10.1885 3.5372 5.1420 3.9901 3.83 15 T 3.4468 4.7942 3.5504 8.2616 2.8488 3.9094 2.1653 2.8591 4.6746 4.8369 10.2363 3.5666 5.1901 3.9201 3.83 16 T 3.4468 4.7942 3.5504 8.2616 2.8488 3.9094 2.1653 2.8591 4.6746 4.8369 10.2363 3.5666 5.1901 3.9201 3.83 17 T 3.4896 4.7316 3.5547 8.2866 2.9422 3.9000 2.1508 2.8470 4.7014 4.8776 10.2467 3.5712 5.2416 4.8885 7.912 5.942 5.9514 5.		Т	6.5118	7.3974	6.4740	17.2146	5.7296	5.9392	4.4061	4.7055	7.5820	6.1515	18.9303		8.7912	8.7855	8.3232
9         5         66.314         54.725         49.468         76.334         95.793         49.144         46.309         32.579         37.931         50.866         86.565         83.915         51.810         51.223         54.2           10         T         3.7151         5.0698         3.6994         8.2825         3.0827         4.0136         2.25594         2.9053         4.9087         4.9544         10.1605         3.5774         5.2682         3.9798         3.91           5         83.871         61.057         76.855         142.579         124.080         55.550         67.898         45.293         53.615         64.268         147.899         153.616         85.159         116.497         68.0           11         7         3.6305         4.7456         3.5243         8.2440         3.0144         3.9125         2.1556         2.8707         4.7321         4.8074         10.1411         3.6391         5.1579         3.9189         3.84           12         T         3.5188         4.7164         3.6383         8.2871         3.0542         3.9390         2.1800         2.8741         4.7305         4.8168         10.1842         3.6422         5.2179         3.9129	_ •	S	47.850	41.845	43.917	68.599	66.759	37.539	34.817	27.965	34.711	51.761	79.382	68.885	51.032	52.773	32.030
T   3.7151   5.0698   3.6994   8.2825   3.0827   4.0136   2.2594   2.9053   4.9087   4.9544   10.1605   3.5774   5.2682   3.9798   3.911     T   3.7151   5.0698   3.6994   8.2825   3.0827   4.0136   2.2594   2.9053   4.9087   4.9544   10.1605   3.5774   5.2682   3.9798   3.911     T   3.6305   4.7456   3.5243   8.2440   3.0144   3.9125   2.1556   2.8707   4.7321   4.8074   10.1411   3.6391   5.1579   3.9189   3.84     T   3.6305   4.7456   3.5243   8.2440   3.0144   3.9125   2.1556   2.8707   4.7321   4.8074   10.1411   3.6391   5.1579   3.9189   3.84     T   3.6305   4.7456   3.5243   8.2440   3.0144   3.9125   2.1556   2.8707   4.7321   4.8074   10.1411   3.6391   5.1579   3.9189   3.84     T   3.6305   4.7456   3.5243   8.2440   3.0144   3.9125   2.1556   2.8707   4.7321   4.8074   10.1411   3.6391   5.1579   3.9189   3.84     T   3.6305   4.7456   3.5243   8.2440   3.0144   3.9125   2.1556   2.8707   4.7321   4.8074   10.1411   3.6391   5.1579   3.9189   3.84     T   3.6305   4.7456   3.5243   8.2440   3.0144   3.9125   2.1556   2.8707   4.7321   4.8074   10.1411   3.6391   5.1579   3.9189   3.84     T   3.6305   4.7456   3.5243   8.2440   3.0144   3.9125   2.1556   2.8707   4.7321   4.8074   10.1411   3.6391   5.1579   3.9189   3.84     T   3.6305   4.7456   3.5243   8.2440   3.0144   3.9125   2.1556   2.8707   4.7321   4.8074   10.1411   3.6391   5.1579   3.9189   3.84     T   3.4364   4.8339   3.5206   8.2887   2.9502   3.9035   2.1430   2.8511   4.6305   5.0131   10.2327   3.6000   5.1484   3.9117   3.82     T   3.4766   4.8087   3.5636   8.2887   2.9262   3.8846   2.1735   2.8690   4.7191   4.8427   10.1885   3.5372   5.1420   3.9054   3.84     T   3.4896   4.7316   3.5547   8.2866   2.9422   3.9000   2.1508   2.8470   4.7014   4.8776   10.2447   3.5712   5.2416   4.8832   4.48     T   3.4896   4.7316   3.5547   8.2866   2.9422   3.9000   2.1508   2.8470   4.7014   4.8776   10.2447   3.5712   5.2416   4.8832   4.48     T   5.2545   6.3490   4.7578   13.5211   6.0624   8.5727   3.5395   4.1680   6.488	۰	Т	4.6987	5.6564	5.7475	15.4702	3.9930	4.5368	3.3127	4.0391	6.9385	6.2598	17.3595	6.5488	8.6593	9.0514	4.9141
T   3.6305   4.7456   3.5243   8.2440   3.0144   3.9125   2.1556   2.8707   4.7321   4.8074   10.1411   3.6391   5.1579   3.9189   3.84		S		54.725	49.468			49.144	46.309		37.931	50.866	86.565				54.250
T   3.6305   4.7456   3.5243   8.2440   3.0144   3.9125   2.1556   2.8707   4.7321   4.8074   10.1411   3.6391   5.1579   3.9189   3.84     T   3.6305   4.7456   3.5243   8.2440   3.0144   3.9125   2.1556   2.8707   4.7321   4.8074   10.1411   3.6391   5.1579   3.9189   3.84     T   3.5188   4.7164   3.6383   8.2871   3.0542   3.9390   2.1800   2.8741   4.7305   4.8168   10.1842   3.6422   5.2179   3.9129   3.83     T   3.4364   4.8339   3.5206   8.2369   2.9502   3.9035   2.1430   2.8511   4.6305   5.0131   10.2327   3.6000   5.1484   3.9117   3.82     T   3.4746   4.8087   3.5636   8.2887   2.9262   3.846   2.1735   2.8690   4.7911   4.8427   10.1885   3.5372   5.1420   3.9054   3.84     T   3.4468   4.7942   3.5504   8.2616   2.8488   3.9094   2.1653   2.8591   4.6746   4.8369   10.2363   3.5666   5.1901   3.9201   3.83     T   3.4896   4.7316   3.5547   8.2866   2.9422   3.9000   2.1508   2.8470   4.7014   4.8776   10.2447   3.5712   5.2416   4.8832   4.48     T   3.4896   4.7316   3.5547   8.2866   2.9422   3.9000   2.1508   2.8470   4.7014   4.8776   10.2447   3.5712   5.2416   4.8832   4.48     T   5.2545   6.3490   4.7578   13.5211   6.0624   8.5727   3.5395   4.1680   6.4888   7.1108   7.1081   7.0811   7.4781   5.1844   5.1837   13.2993   5.7135   5.4160   3.7136   4.1362   6.5174   6.4019   16.8517   5.5939   7.7150   7.3550   4.77	10	T	3.7151	5.0698	3.6994	8.2825	3.0827	4.0136	2.2594	2.9053	4.9087	4.9544	10.1605	3.5774	5.2682	3.9798	3.9167
11         S         85.826         65.228         80.674         143.245         126.891         56.985         71.168         45.839         55.616         66.233         148.182         151.011         86.980         118.308         69.3           12         T         3.5188         4.7164         3.6383         8.2871         3.0542         3.9390         2.1800         2.8741         4.7305         4.8168         10.1842         3.6422         5.2179         3.9129         3.83           13         T         3.4364         4.8339         3.5206         8.2369         2.9502         3.9035         2.1430         2.8511         4.6305         5.0131         10.2327         3.6000         5.1484         3.9117         3.82           14         T         3.4746         4.8087         3.5236         8.2887         2.9262         3.8846         2.1735         2.8690         4.7191         4.8427         10.1885         3.5372         5.1420         3.9954         3.84           15         T         3.4468         4.7942         3.5504         8.2616         2.8488         3.9094         2.1653         2.8591         4.6746         4.8369         10.2363         3.5666         5.1901 <th< th=""><th></th><th>S</th><th>83.871</th><th>61.057</th><th>76.855</th><th>142.579</th><th>124.080</th><th>55.550</th><th>67.898</th><th>45.293</th><th>53.615</th><th>64.268</th><th>147.899</th><th>153.616</th><th>85.159</th><th>116.497</th><th>68.065</th></th<>		S	83.871	61.057	76.855	142.579	124.080	55.550	67.898	45.293	53.615	64.268	147.899	153.616	85.159	116.497	68.065
12 T 3.5188 4.7164 3.6383 8.2871 3.0542 3.9390 2.1800 2.8741 4.7305 4.8168 10.1842 3.6422 5.2179 3.9129 3.83  13 T 3.4364 4.8339 3.5206 8.2369 2.9502 3.9035 2.1430 2.8511 4.6305 5.0131 10.2327 3.6000 5.1484 3.9117 3.82  14 T 3.4746 4.8087 3.5636 8.2887 2.9262 3.8846 2.1735 2.8690 4.7191 4.8427 10.1885 3.5372 5.1420 3.9054 3.84  15 S 89.677 64.372 79.784 142.472 130.716 57.394 70.582 45.866 55.769 65.750 147.492 155.362 87.249 118.717 69.3  15 T 3.4468 4.7942 3.5504 8.2616 2.8488 3.9094 2.1653 2.8591 4.6746 4.8369 10.2363 3.5666 5.1901 3.9201 3.83  16 T 3.4896 4.7316 3.5547 8.2866 2.9422 3.9000 2.1508 2.8470 4.7014 4.8776 10.2447 3.5712 5.2416 4.8832 4.488  17 S.89.291 65.421 79.984 142.508 130.005 57.168 71.327 46.221 5.979 65.280 146.683 153.883 85.591 94.9452 59.4  17 T 5.2545 6.3490 4.7578 13.5211 6.0624 8.5727 3.5395 4.1680 6.4888 7.1108 18.3006 7.7607 8.2885 7.7912 5.15  28 T 4.7811 6.1844 5.1837 13.2993 5.7135 5.4160 3.7136 4.1362 6.5174 6.4019 16.8517 5.5939 7.7150 7.3550 4.77	11		3.6305	4.7456	3.5243		3.0144	3.9125	2.1556		4.7321	4.8074	10.1411		5.1579	3.9189	3.8444
12         S         88.550         65.632         78.146         142.500         125.237         56.602         70.371         45.785         55.635         66.104         147.555         150.883         85.980         118.489         69.5           13         T         3.4364         4.8339         3.5206         8.2369         2.9502         3.9035         2.1430         2.8511         4.6305         5.0131         10.2327         3.6000         5.1484         3.9117         3.82           14         T         3.4746         4.8087         3.5636         8.2887         2.9262         3.8846         2.1735         2.8690         4.7191         4.8427         10.1885         3.5372         5.1420         3.9054         3.84           15         T         3.4468         4.7942         3.5504         8.2616         2.8488         3.9094         2.1653         2.8591         4.6746         4.8369         10.2363         3.5666         5.1901         3.9201         3.83           16         T         3.4896         4.7316         3.5547         8.2866         2.9422         3.9000         2.1508         2.8470         4.6746         4.8369         10.2363         3.5666         5.1901 <th< th=""><th></th><th>S</th><th>85.826</th><th>65.228</th><th></th><th></th><th>126.891</th><th>56.985</th><th>71.168</th><th></th><th>55.616</th><th>66.233</th><th>148.182</th><th></th><th>86.980</th><th>118.308</th><th>69.345</th></th<>		S	85.826	65.228			126.891	56.985	71.168		55.616	66.233	148.182		86.980	118.308	69.345
13         T         3.4364         4.8339         3.5206         8.2369         2.9502         3.9035         2.1430         2.8511         4.6305         5.0131         10.2327         3.6000         5.1484         3.9117         3.82           14         T         3.4746         44.036         80.758         143.368         129.652         57.117         71.586         46.154         56.837         63.515         146.855         152.652         87.141         118.526         69.6           14         T         3.4746         48.087         3.5636         8.2887         2.9262         3.8846         2.1735         2.8690         4.7191         4.8427         10.1885         3.5372         5.1420         3.9054         3.84           5         89.677         64.372         79.784         142.472         130.716         57.394         70.582         45.866         55.769         65.750         147.492         155.362         87.249         118.717         69.3           15         T         3.4468         4.7942         3.5504         8.2616         2.9422         3.9000         2.1653         2.8591         4.6746         4.8369         10.2363         3.5666         5.1901         3.9201	12				3.6383			3.9390	2.1800	2.8741	4.7305	4.8168	10.1842	3.6422	5.2179	3.9129	3.8318
13         S         90.674         64.036         80.758         143.368         129.652         57.117         71.586         46.154         56.837         63.515         146.855         152.652         87.141         118.526         69.60           14         T         3.4746         4.8087         3.5636         8.2887         2.9262         3.8846         2.1735         2.8690         4.7191         4.8427         10.1885         3.5372         5.1420         3.9054         3.84           S         89.677         64.372         79.784         142.472         130.716         57.394         70.582         45.866         55.769         65.750         147.492         155.362         87.249         118.717         69.3           S         90.400         64.567         80.081         142.940         134.267         57.030         70.849         46.025         56.300         65.829         146.804         154.081         86.441         118.272         69.4           B         T         3.4896         4.7316         3.5547         8.2866         2.9422         3.9000         2.1508         2.8470         4.7014         4.8776         10.2447         3.5712         5.2416         4.8832         4.48 <th>12</th> <th>S</th> <th></th> <th></th> <th>78.146</th> <th></th> <th></th> <th>56.602</th> <th></th> <th>•</th> <th>55.635</th> <th></th> <th>147.555</th> <th></th> <th></th> <th>118.489</th> <th>69.573</th>	12	S			78.146			56.602		•	55.635		147.555			118.489	69.573
S         90.674         64.036         80.758         143.368         129.652         57.117         71.586         46.154         56.837         63.515         146.855         152.652         87.141         118.526         69.6           14         T         3.4746         4.8087         3.5636         8.2887         2.9262         3.8846         2.1735         2.8690         4.7191         4.8427         10.1885         3.5372         5.1420         3.9054         3.84           S         89.677         64.372         79.784         142.472         130.716         57.394         70.582         45.866         55.769         65.750         147.492         155.362         87.249         118.717         69.3           15         T         3.4468         4.7942         3.5504         8.2616         2.8488         3.9094         2.1653         2.8591         4.6746         4.8369         10.2363         3.5666         5.1901         3.9201         3.83           5         90.400         64.567         80.081         142.940         134.267         57.030         70.849         46.025         56.300         65.829         146.804         154.081         86.441         118.272         69.4 <tr< th=""><th>13</th><th>-</th><th>3.4364</th><th>4.8339</th><th>3.5206</th><th></th><th>2.9502</th><th>3.9035</th><th></th><th>2.8511</th><th>4.6305</th><th>5.0131</th><th>10.2327</th><th>3.6000</th><th>5.1484</th><th>3.9117</th><th>3.8276</th></tr<>	13	-	3.4364	4.8339	3.5206		2.9502	3.9035		2.8511	4.6305	5.0131	10.2327	3.6000	5.1484	3.9117	3.8276
14         S         89.677         64.372         79.784         142.472         130.716         57.394         70.582         45.866         55.769         65.750         147.492         155.362         87.249         118.717         69.3           15         T         3.4468         4.7942         3.5504         8.2616         2.8488         3.9094         2.1653         2.8591         4.6746         4.8369         10.2363         3.5666         5.1901         3.9201         3.83           5         90.400         64.567         80.081         142.940         134.267         57.030         70.849         46.025         56.300         65.829         146.804         154.081         86.441         118.272         69.4           16         T         3.4896         4.7316         3.5547         8.2866         2.9422         3.9000         2.1508         2.8470         4.7014         4.8776         10.2447         3.5712         5.2416         4.8832         4.48           5         89.291         65.421         79.984         142.508         130.005         57.168         71.327         46.221         55.979         65.280         146.683         153.883         85.591		S	90.674		80.758				71.586		56.837	63.515	146.855			118.526	69.650
15         89.67/         64.372         79.784         142.472         130.716         57.394         70.582         45.866         55.769         65.750         147.492         155.362         87.249         118.71/         69.3           15         T         3.4468         4.7942         3.5504         8.2616         2.8488         3.9094         2.1653         2.8591         4.6746         4.8369         10.2363         3.5666         5.1901         3.9201         3.83           S         90.400         64.567         80.081         142.940         134.267         57.030         70.849         46.025         56.300         65.829         146.804         154.081         86.441         118.272         69.4           16         T         3.4896         4.7316         3.5547         8.2866         2.9422         3.9000         2.1508         2.8470         4.7014         4.8776         10.2447         3.5712         5.2416         4.8832         4.48           S         89.291         65.421         79.984         142.508         130.005         57.168         71.327         46.221         55.979         65.280         146.683         153.883         85.591         94.945         59.4 <tr< th=""><th>14</th><th>-</th><th></th><th>4.8087</th><th>3.5636</th><th></th><th></th><th></th><th>2.1735</th><th></th><th></th><th>4.8427</th><th>10.1885</th><th></th><th></th><th>3.9054</th><th>3.8452</th></tr<>	14	-		4.8087	3.5636				2.1735			4.8427	10.1885			3.9054	3.8452
15         S         90.400         64.567         80.081         142.940         134.267         57.030         70.849         46.025         56.300         65.829         146.804         154.081         86.441         118.272         69.4           16         T         3.4896         4.7316         3.5547         8.2866         2.9422         3.9000         2.1508         2.8470         4.7014         4.8776         10.2447         3.5712         5.2416         4.8832         4.48           S         89.291         65.421         79.984         142.508         130.005         57.168         71.327         46.221         55.979         65.280         146.683         153.883         85.591         94.945         59.4           17         5.2545         6.3490         4.7578         13.5211         6.0624         8.5727         3.5395         4.1680         6.4888         7.1108         18.3006         7.7607         8.2885         7.7912         5.15           5         59.300         48.755         59.758         87.338         63.094         26.008         43.342         31.572         40.559         44.778         82.114         70.811         54.128         59.508         51.60		_		•	•	-		•	-	-		•					69.331
16         T         3.4896         4.7316         3.5547         8.2866         2.9422         3.9000         2.1508         2.8470         4.7014         4.8776         10.2447         3.5712         5.2416         4.8832         4.48           S         89.291         65.421         79.984         142.508         130.005         57.168         71.327         46.221         55.979         65.280         146.683         153.883         85.591         94.945         59.4           T         5.2545         6.3490         4.7578         13.5211         6.0624         8.5727         3.5395         4.1680         6.4888         7.1108         18.3006         7.7607         8.2885         7.7912         5.15           S         59.300         48.755         59.758         87.338         63.094         26.008         43.342         31.572         40.559         44.778         82.114         70.811         54.128         59.508         51.6           T         4.7811         6.1844         5.1837         13.2993         5.7135         5.4160         3.7136         4.1362         6.5174         6.4019         16.8517         5.5939         7.7150         7.3550         4.77	15	-										<del>•                                      </del>					3.8361
16         S         89.291         65.421         79.984         142.508         130.005         57.168         71.327         46.221         55.979         65.280         146.683         153.883         85.591         94.945         59.4           T         5.2545         6.3490         4.7578         13.5211         6.0624         8.5727         3.5395         4.1680         6.4888         7.1108         18.3006         7.7607         8.2885         7.7912         5.15           S         59.300         48.755         59.758         87.338         63.094         26.008         43.342         31.572         40.559         44.778         82.114         70.811         54.128         59.508         51.60           18         7         4.7811         6.1844         5.1837         13.2993         5.7135         5.4160         3.7136         4.1362         6.5174         6.4019         16.8517         5.5939         7.7150         7.3550         4.77		_		1													69.495
T         5.2545         6.3490         4.7578         13.5211         6.0624         8.5727         3.5395         4.1680         6.4888         7.1108         18.3006         7.7607         8.2885         7.7912         5.15           S         59.300         48.755         59.758         87.338         63.094         26.008         43.342         31.572         40.559         44.778         82.114         70.811         54.128         59.508         51.6           18         T         4.7811         6.1844         5.1837         13.2993         5.7135         5.4160         3.7136         4.1362         6.5174         6.4019         16.8517         5.5939         7.7150         7.3550         4.77	16																4.4877
S         59.300         48.755         59.758         87.338         63.094         26.008         43.342         31.572         40.559         44.778         82.114         70.811         54.128         59.508         51.6           T         4.7811         6.1844         5.1837         13.2993         5.7135         5.4160         3.7136         4.1362         6.5174         6.4019         16.8517         5.5939         7.7150         7.3550         4.77		_															59.405
S 59.300 48.755 59.758 87.338 63.094 26.008 43.342 31.572 40.559 44.778 82.114 70.811 54.128 59.508 51.6  T 4.7811 6.1844 5.1837 13.2993 5.7135 5.4160 3.7136 4.1362 6.5174 6.4019 16.8517 5.5939 7.7150 7.3550 4.77	17	-															5.1584
	1,	-									<del></del>	•					51.681
S 65.171 50.053 54.849 88.795 66.947 41.166 41.310 31.814 40.381 49.737 89.174 98.240 58.151 63.037 55.8	18																4.7735
		_															55.848
	19																5.1381
S 55.807 44.570 58.788 85.507 81.680 39.946 40.964 32.597 40.117 45.735 84.007 88.320 56.693 59.510 51.8		S	55.807	44.570	58.788	85.507	81.680	39.946	40.964	32.597	40.117	45.735	84.007	88.320	56.693	59.510	51.885

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 27 - Rossi, Alexander

Lap	T/S	I15 to I16	I16 to SF		PI to PO	PO to SF	SF to PI
1	Т	3.3409	5.8835	119.4204		141.0975	
	S	98.572	72.081	63.306		51.251	
2	Т	6.8024	9.9014	111.4193			
	S	48.412	42.831	67.852			
3	Т	7.0333	7.8311	132.1375			
	S	46.823	54.155	57.213			
4	Т	4.9290	6.0003	127.2831			
	S	66.812	70.678	59.395			
5	Т	5.1392	8.2820	84.1465			
	S	64.080	51.206	89.843			
6	T	7.8102	8.3787				
	S	42.165		56.380			
7	Т	6.7626	7.3381	136.8614			
	S	48.697	57.793	55.238			
8	Т	9.2865		140.6534			
	S	35.462					
9	T	3.4457	5.9546	116.5861			
	S	95.574		64.845			
10	T	3.1943					
	S	103.096					
11	Т	3.1498					
	S	104.552	74.827				
12	Т	3.1542	5.7023				
	S	104.406	74.372				
13	Т	3.1836					
	S	103.442	74.900				
14	Т	3.1469					
<u> </u>	S	104.648					
15	T	3.1390	5.6564				
	S	104.912	74.975				
16	T	4.3402	6.6217				
	S	75.876					
17	T	4.9295	7.2380				
	S	66.806					
18	T	5.5131	7.6274				
ļ	S	59.734		64.739			
19	T	5.0418					
L	S	65.318	69.590	63.619			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



### Section Data for Car 27 - Rossi, Alexander

Lap T/S	SSF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	111 to I12	I12 to I13	I13 to I14	I14 to I15
20 T	3.8430	5.8969	5.0691	16.6756	6.3582	5.2717	3.4943	3.7479	6.0229	6.1157	17.8489	6.5921	9.9692	10.2359	
20 S	81.080	52.493	56.088	70.817	60.159	42.293	43.903	35.111	43.697	52.064	84.192	83.364	45.002	45.295	
21 T			7.8972	11.0620	5.3365	5.7541	4.5647	4.6277	7.5045	7.9092	16.6912	5.1164	6.7236	7.0152	4.6833
21 S			36.002	106.754	71.676	38.747	33.608	28.435	35.070	40.258	90.031	107.409	66.726	66.090	56.924
22 T		6.8924	7.3742	10.6164	5.3421	5.3887	3.5562	3.6476	6.8587	6.2179	16.1322	5.6432	7.0967	7.4613	5.6063
S		44.911	38.556	111.234	71.601	41.374	43.138	36.076	38.372	51.208	93.151	97.382	63.218	62.139	47.552
23 T		8.8155	6.3214	13.4933	3.7328	4.7279	2.5250	3.2632	5.5480	5.7993	18.6772	7.5035	7.7978	7.4736	5.1253
S	53.432	35.114	44.977	87.518	102.470	47.157	60.756	40.326	47.437	54.905	80.458	73.239	57.534	62.037	52.015
24 T		5.2197	3.8448	8.3833	3.1716	4.3868	2.3369	3.1390	5.2672	5.2387	10.2277	3.6577	5.3904	4.0374	4.0032
24 S	80.704	59.303	73.949	140.864	120.602	50.824	65.646	41.921	49.966	60.780	146.927	150.243	83.229	114.835	66.594
25 T		5.0254		8.1731	3.0449	3.9970	2.1719	2.9418	4.8182	4.9055	10.1496	3.5647	5.1928	3.9760	
S	85.480	61.596	77.351	144.487	125.620	55.780	70.634	44.731	54.622	64.909	148.058	154.163	86.396	116.609	68.430
26 T			3.5756		2.9548	3.9711	2.1333	2.9080	4.7839	4.8375	10.1687	3.5097	5.1502	3.8575	3.8698
S		64.137	79.516	144.475	129.450	56.144	71.912	45.251	55.014	65.821	147.780	156.579	87.110	120.191	68.890
27 T	3.5041	4.8033	3.5411	8.2008	2.9206	3.9402	2.1004	2.8432	4.7474	4.8095	10.1675	3.5157	5.1349	3.8724	3.8349
S		64.444	80.291	143.999	130.966	56.585	73.038	46.283	55.437	66.204	147.797	156.312	87.370	119.728	69.517
28 T		4.7791	3.5622	8.2382	2.8422	3.9121	2.1587	2.8483	4.7339	4.8256	10.1055	3.5554	5.2003	3.8909	3.8534
S		64.771	79.815	143.346	134.579	56.991	71.065	46.200	55.595	65.983	148.704	154.566	86.271	119.159	69.183
29 T		4.8153	3.5725	8.2101	2.8974	3.9092	2.1164	2.8845	4.7600	4.8567	10.1784	3.5305	5.2612	3.9226	
29 S	89.130	64.284	79.585	143.836	132.015	57.033	72.486	45.620	55.290	65.561	147.639	155.657	85.273	118.196	68.397
30 T		4.7790		8.1615	2.8959	3.9457	2.1413	2.8875	4.7146	4.9121	10.1238	3.5856	5.2535	3.8935	3.9230
30 S	87.691	64.772	78.973	144.693	132.083	56.506	71.643	45.573	55.823	64.821	148.435	153.265	85.398	119.080	67.956
31 T		4.8044	3.6075	8.3476	2.9158	3.9444	2.1217	2.8855	4.7422	4.8616	10.1928	3.5897	5.5293	4.9054	4.3400
S		64.430	78.813	141.467	131.182	56.524	72.305	45.604	55.498	65.495	147.430	153.090	81.138	94.516	61.426
32 T	_	5.8394	4.0385	12.0404	5.6874	5.6885	3.8609	3.7875	6.4231	6.7385	18.1863	8.5153	10.3352	7.1131	
S		53.010	70.402	98.079	67.254	39.194	39.734	34.743	40.974	47.252	82.630	64.536	43.409	65.181	
33 T			6.1748	15.2208	5.7331	5.6026	3.5116	3.8538	6.6187	6.1878	18.6653	7.5493	7.4623	6.7187	6.2257
S			46.045	77.585	66.718	39.795	43.686	34.146	39.763	51.458	80.509	72.794	60.120	69.007	42.821
34 T			5.7652	15.0350	6.0020	5.2557	3.4403	3.8303	6.5782	6.9156	16.5948	7.3842	8.1135	7.0903	5.1405
S			49.316	78.544	63.729	42.421	44.592	34.355	40.008	46.042	90.554	74.422	55.295	65.390	51.861
35 T			5.4049	15.2565	5.1197	4.8251	2.9359	3.3951	5.8916	7.0552	17.9825	6.6058	6.7703	6.3147	5.3133
S			52.604	77.404	74.711	46.207	52.253	38.759	44.671	45.131	83.566	83.191	66.265	73.422	50.174
36 T			5.1736	13.7889	5.6414	4.5814	2.7894	3.3090	5.4919		17.4745	5.7186	6.6766	8.1406	4.9696
S			54.956	85.642	67.802	48.665	54.997	39.768	47.922	43.051	85.995	96.098	67.195	56.954	53.644
37 T	_	<del></del>	3.8074	8.2705	3.2481	4.6676	2.3774	3.0877	5.0856	5.0924	10.1915	3.6030	5.3045	3.9927	3.9667
S		-	74.675	142.786	117.761	47.766	64.528	42.618	51.750	62.526	147.449	152.524	84.577	116.121	67.207
38 T	_	+	3.6391	8.0890		4.0859	2.2761	2.9771	4.8492	5.5596	9.9560	3.7217	5.6291	3.9562	3.9030
S	83.031	62.357	78.129	145.990	124.200	54.567	67.400	44.201	54.273	57.272	150.937	147.660	79.699	117.192	68.304

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 27 - Rossi, Alexander

Lap	T/S	I15 to I16	I16 to SF			PO to SF	SF to PI
20	Т			1235.7791	1129.2427		115.3391
20	S			6.118	0.858		58.866
74	Т	5.2586	8.4701	123.4389		114.6362	
21	S	62.625	50.069	61.245		63.081	
22	Т	3.9886	7.6629	114.5011			
	S	82.565	55.343	66.026			
23	Т	5.6525	6.1957	118.4835			
	S	58.261	68.449	63.806			
24	Т	3.3070	5.8424	81.3147			
24	S	99.582	72.588	92.972			
25	Т	3.1961	5.7394	78.1131			
25	S	103.038	73.891	96.783			
36	T	3.1665	5.6536	77.0866			
26	S	104.001	75.013	98.072			
27	Т	3.1741	5.6494	76.7595			
21	S	103.752	75.068	98.489			
28	Т	3.1495	5.6941	76.8400			
28	S	104.562	74.479	98.386			
29	Т	3.1724	5.7533	77.2341			
29	S	103.807	73.713	97.884			
30	Т	3.2036	5.7825	77.3566			
30	S	102.796	73.340	97.729			
31	Т	3.6729	6.7315	80.7444			
31	S	89.662	63.001	93.629			
32	Т			123.8544	31.4491		108.8158
32	S			61.039	30.807		62.395
33	Т	5.6356	8.9407	136.7407		120.3302	
	S	58.435	47.434	55.287		60.096	
34	T	5.8708	7.5499				
	S	56.094		60.855			
35	Т	4.9672	7.8593	117.8128			
	S	66.299	53.960	64.170			
36	Т	3.5923	6.1734	112.2149			
	S	91.673	68.696	67.371			
37	Т	3.3057	5.9144	81.1352			
	S	99.621					
38	Т	3.1514					
	S	104.499	74.095	95.318			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

INDYCAR
SERIES

Report: Section Data Report

NTT INDYCAR SERIES

August 8, 2021



### **Section Data for Car 27 - Rossi, Alexander**

Race

**Session:** 

Lap	T/S	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13 I	13 to I14	114 to I15
39	T	3.5605	4.9064	3.6202	8.2776	2.8870	3.8328	2.1289	2.8429	4.7665	4.9300	10.2063	3.5110	5.1817	3.8742	3.8311
39	S	87.513	63.090	78.537	142.663	132.490	58.170	72.060	46.288	55.215	64.586	147.235	156.521	86.581	119.673	69.586
40	LT	3.4990	4.8229	3.5687	8.2507	2.8467	3.8252	2.1740	2.8508	4.6536	4.8790	10.0860	3.5168	5.1445	3.8897	3.8135
40	S	89.051	64.182	79.670	143.128	134.366	58.286	70.565	46.159	56.554	65.261	148.991	156.263	87.207	119.196	69.907
41	Т	3.5771	5.8012	4.7754	12.8426	5.8186	5.0121	3.2318	3.5621	5.5919	5.4624	14.4943	5.5753	10.6062	8.6446	6.2997
7-	S	87.107	53.359	59.538	91.952	65.737	44.483	47.469	36.942	47.065	58.291	103.677	98.568	42.299	53.633	42.318
42	T	5.6424	6.5169	5.5483	15.1919	5.2520	4.8980	3.5669	3.9442	5.9106	6.0827	17.5204	7.3146	11.0498	7.5610	5.1987
72	S	55.223	47.499	51.244	77.733	72.829	45.520	43.009	33.363	44.527	52.347	85.770	75.130	40.601	61.319	51.280
43	LT	5.1816	6.5358	5.5733	13.4747	5.6357	5.6134	3.4051	3.7234	5.7745	6.0006	16.5096	8.8066	10.2978	7.2562	5.2207
	S	60.134	47.362	51.014	87.639	67.871	39.718	45.053	35.342	45.577	53.063	91.021	62.402	43.566	63.895	51.064
44	T	5.9889	8.0803	7.7084	14.3573	5.9091	6.4655	3.8640	4.2428	6.7117	7.7915	15.2162	8.0636	8.8899	7.6293	5.3745
	S	52.028	38.309	36.884	82.251	64.731	34.484	39.702	31.015	39.212	40.866	98.758	68.151	50.466	60.770	49.603
45	T	5.9551	8.2129	8.3020	12.0333	4.8717	4.9148	3.0137	3.6461	6.3890	6.3001	16.0102	7.0619	7.4606	6.3467	
43	S	52.323	37.690	34.247	98.137	78.515	45.364	50.904	36.091	41.193	50.540	93.861	77.818	60.134	73.052	
46	LT			6.4078	14.9308	5.2938	4.9090	3.0273	3.5589	5.5967	5.6824	17.1682	9.6703	7.9042	5.6616	4.6130
10	S			44.371	79.092	72.254	45.418	50.675	36.975	47.024	56.034	87.530	56.828	56.759	81.891	57.791
47	T	4.7892	6.8431	7.6638	18.9987	5.1595	4.5914	2.8781	3.6146	5.7303	5.8784	16.9569	6.5955	6.3921	6.0987	4.7184
	S	65.061	45.235	37.099	62.157	74.135	48.559	53.302	36.405	45.928	54.166	88.620	83.321	70.186	76.022	56.500
48	T	5.7062	7.5467	9.2346	18.1977	5.4640	4.9402	2.9512	3.5228	5.7412	6.0123	18.5979	8.2511	7.0167	6.0920	4.7944
	S	54.606	41.017	30.788	64.893	70.004	45.131	51.982	37.354	45.841	52.960	80.801	66.603	63.938	76.106	55.605
49	T	5.8279	6.9625	8.4941	14.8489	6.1697	4.7193	2.8377	3.5002	5.7136	5.8622	24.0407	6.5711	6.4130	5.2417	4.5620
15	S	53.465	44.459	33.472	79.528	61.997	47.243	54.061	37.595	46.062	54.316	62.508	83.631	69.957	88.452	58.437
50	L	4.4759	5.9953	4.6635	13.7844	5.8024	4.9418	3.4790	4.5311	6.2160	6.1761	18.9888	6.9929	6.7691	6.9918	4.5883
	S	69.615	51.631	60.967	85.670	65.921	45.116	44.096	29.042	42.339	51.555	79.138	78.586	66.277	66.311	58.102
51	ഥ	4.4079	5.3025	3.9101	8.3089	3.2910	16.7274	2.4510	3.2247	5.4092	5.5791	18.7719	9.9518	7.5810	5.8917	4.7091
	S	70.689	58.377	72.714	142.126	116.226	13.329	62.590	40.807	48.654	57.072	80.052	55.221	59.179	78.693	56.612
52	T	8.4285	7.5298	5.1669	16.8633	5.7289	5.0045	2.8717	3.3748	5.7288	5.5977	15.4641	6.7481	6.5405	5.0749	
	S	36.969	41.109	55.027	70.028	66.767	44.551	53.421	38.992	45.940	56.882	97.175	81.437	68.594	91.359	
53	ፗ			3.9959	11.0168	4.6402	4.5495	2.5930	3.1743	5.3259	5.3595	12.4921	5.2193	5.9685	4.8262	4.1184
	S			71.152	107.192	82.432	49.006	59.163	41.455	49.415	59.410	120.294	105.291	75.167	96.067	64.732
54	፲	4.8582	5.2771	3.7660	8.2258	3.3925	4.5206	2.4291	3.1567	5.0157	5.2380	10.0383	3.6995	5.4622	4.3207	4.3787
ļ	S	64.137	58.658	75.496	143.562	112.749	49.320	63.155	41.686	52.472	60.788	149.699	148.546	82.135	107.306	60.884
55	I	3.8820	-	3.6854	8.0207	3.1339	4.1071	2.1875	2.9554	4.8305	4.9000	12.9906	6.5831	6.9248	6.5163	4.9118
L	S	80.266	61.665	77.147	147.233	122.052	54.285	70.130	44.526	54.483	64.981	115.678	83.478	64.787	71.150	54.276
56	I	5.4215	6.2191	5.4410	14.4160	8.3190	6.2637	3.4130	3.7547	5.7178	5.8141	15.9076	7.9693	6.4277	5.0604	4.2906
	S	57.473	49.773	52.255	81.917	45.979	35.595	44.948	35.047	46.029	54.765	94.466	68.958	69.797	91.620	62.134
57	I	4.0357	5.5112	4.2107	17.1090	5.3156	4.8273	2.5853	3.1897	5.3031	5.4078	13.4141	4.9548	5.8367	8.7052	4.2187
	S	77.209	56.167	67.523	69.023	71.958	46.186	59.339	41.255	49.628	58.880	112.026	110.912	76.865	53.260	63.193

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

#### Section Data for Car 27 - Rossi, Alexander

Lap	T/S	I15 to I16	16 to SF	Lap PI to PO PO to SF SF to PI					
39	Т	3.1925	5.6801	77.2297					
39	S	103.154	74.663	97.890					
40	Т	3.1315	5.7086	76.6612					
40	S	105.163	74.290	98.616					
41	Т	5.4701	8.0068	114.7722					
41	S	60.203	52.966	65.870					
42	Т	5.3917	8.0691	124.6592					
42	S	61.079	52.557	60.645					
43	Т	5.1763	8.9186	123.1039					
3	S	63.620	47.551	61.412					
44	Т	5.8334	8.0035	130.1299					
	S	56.454	52.988	58.096					
45	Т			121.0023	32.2156		105.9338		
43	S			62.478	30.074		64.092		
46	Т	3.7958	6.5540	127.1553		110.0082			
	S	86.759	64.707	59.455		65.735			
47	Т	5.4706	7.9509	120.3302					
/	S	60.198	53.339	62.827					
48	T	4.9106	7.9210	126.9006					
	S	67.063	53.540	59.574					
49	Т	3.8876	6.9334	122.5856					
	S	84.710	61.166	61.671					
50	Т	3.5854	6.3509	114.3327					
	S	91.850	66.777	66.123					
51	T	4.6783	8.2084	118.4040					
	S	70.393	51.665	63.849					
52	Т			119.7923	27.0348		104.7073		
	S			63.109	35.838		64.843		
53	Т	3.4499	6.4143	99.8841		87.9343			
	S	95.457	66.116	75.688		82.236			
54	Т	3.4585	5.8000	83.0376					
L	S	95.220	73.119	91.043					
55	Т	5.2462	7.3569	93.2520					
	S	62.773	57.645	81.071					
56	Т	3.6241	6.1566	114.2162					
	S	90.869	68.884						
57	Т	3.4734	5.8955	103.9938					
	S	94.811	71.935	72.697					

**Nashville Street Circuit** Track: 2.1 mile(s)

Round 11



**NTT INDYCAR SERIES Session:** August 8, 2021 Race



#### Section Data for Car 27 - Rossi, Alexander

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	[10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
F0	Т	4.1288	5.1142	3.7134	8.2339	3.0678	4.2307	2.3467	3.0699	4.9359	5.0954	10.1010	3.5537	5.1871	4.0493	3.9830
58	S	75.468	60.527	76.565	143.420	124.682	52.699	65.372	42.865	53.320	62.490	148.770	154.640	86.491	114.498	66.932
59	Т	3.9322	5.1163	3.6232	7.9878	2.9498	4.7437	2.2946	2.9708	4.8450	4.8480	9.9995	3.4738	5.3822	3.9437	3.9689
29	S	79.241	60.502	78.472	147.839	129.670	47.000	66.857	44.295	54.320	65.678	150.280	158.197	83.356	117.564	67.170
60	Т	4.0733	5.0585	3.6308	7.9536	2.9167	5.0939	2.3246	2.9851	4.9527	4.8770	10.0509	3.5156	5.4206	3.9357	3.8525
80	S	76.496	61.193	78.307	148.475	131.141	43.769	65.994	44.083	53.139	65.288	149.512	156.316	82.765	117.803	69.199
61	Т	3.5591	4.8534	3.5536	8.0766	2.9479	3.9473	2.1816	2.8674	4.7164	4.8494	10.0816	3.5545	5.2020	3.9254	3.9510
61	S	87.548	63.779	80.008	146.214	129.753	56.483	70.320	45.892	55.801	65.659	149.056	154.606	86.243	118.112	67.474
62	Т	3.7326	4.8955	3.5422	8.1747	2.9049	3.9400	2.2000	2.9259	4.8461	4.8446	10.1071	3.5296	5.2025	3.9742	3.9224
62	S	83.478	63.231	80.266	144.459	131.674	56.587	69.731	44.975	54.308	65.725	148.680	155.696	86.235	116.662	67.966
63	Т	3.7202	4.9631	3.5883	8.1962	2.9672	4.0138	2.2525	2.9308	4.7980	4.8631	10.0403	3.5661	5.2835	4.0034	3.9510
63	S	83.756	62.369	79.235	144.080	128.909	55.547	68.106	44.899	54.852	65.475	149.670	154.103	84.913	115.811	67.474
64	Т	3.6394	4.9246	3.5887	8.1026	2.9256	3.9712	2.2261	2.9399	4.8554	4.8915	9.9455	3.6034	5.1951	3.9183	3.9709
04	S	85.616	62.857	79.226	145.744	130.742	56.143	68.914	44.760	54.204	65.094	151.096	152.507	86.358	118.326	67.136
65	Т	3.7630	5.0168	3.5779	8.1112	2.8494	4.4017	2.2684	2.9582	4.8124	4.8608	9.8454	3.5017	5.2736	4.0417	3.9957
	S	82.804	61.702	79.465	145.590	134.239	50.652	67.629	44.483	54.688	65.505	152.632	156.937	85.072	114.713	66.719
66	Т	3.6810	4.8293	3.6170	8.2281	2.9455	3.9790	2.1545	2.9112	4.8249	4.8919	10.0973	3.5642	5.2375	3.9655	3.9201
	S	84.648	64.097	78.606	143.521	129.859	56.033	71.204	45.202	54.547	65.089	148.825	154.185	85.658	116.918	68.006
67	I	3.5856	•	3.6516	8.2782	2.8970	3.9924	2.2077	2.9453	4.8299	4.9139	9.9792	3.5384	5.2516	3.9653	3.9646
	S	86.901	63.797	77.861	142.653	132.033	55.845	69.488	44.678	54.490	64.798	150.586	155.309	85.429	116.923	67.243
68	I	3.6952	4.9528	3.6724	8.0820	2.9147	4.4910	2.5238	3.1173	4.8438	4.9564	10.1868	3.5590		3.9969	3.9856
	S	84.323	62.499	77.420	146.116	131.231	49.645	60.785	42.213	54.334	64.242	147.517	154.410	84.227	115.999	66.889
69	T	3.5782	4.9501	3.6992	8.2668	2.9964	3.9309	2.1614	2.9049	+	4.9031	10.0230	3.6000	5.2351	3.8970	3.9876
	S	87.080	62.533	76.859	142.850	127.653	56.718	70.977	45.300	55.032	64.940	149.928	152.652	85.698	118.973	66.855
70	T	3.6427	4.9762	3.6935	8.2765	3.0268	3.9076	2.1601	2.8767	4.7715	4.8721	10.1327	3.5653	5.3108	3.9205	3.9282
	S	85.538	62.205	76.978	142.682	126.371	57.057	71.019	45.744	55.157	65.354	148.305	154.137	84.476	118.259	67.866
71	Т	3.5231	4.8605	3.6642	8.2626	2.9644	3.9357	2.2304	2.9340		4.8718	10.0898	3.6273	5.2886	3.9138	3.9484
_ <u></u>	S	88.442	63.686	77.594	142.922	129.031	56.649	68.781	44.850	55.456	65.358	148.935	151.503	84.831	118.462	67.519
72	LT	3.5461	4.9640	3.7327	8.2618	2.9368	3.9159	2.1973	2.9359		4.9073	10.1739	3.6268	5.3457	3.9677	3.9945
ļ	S	87.869	62.358	76.170	142.936	130.244	56.936	69.817	44.821	54.578	64.885	147.704	151.524	83.925	116.853	66.739
73	T	3.6370	4.8920	3.7178	8.1499	2.9482	4.0094	2.1945	2.9322	4.7115	4.8979	10.0235	3.6445	5.3149	3.9969	4.0011
	S	85.673	63.276	76.475	144.899	129.740	55.608	69.906	44.878	55.859	65.009	149.920	150.788	84.411	115.999	66.629
74	I	3.5886		3.6428	8.0281	2.9147	4.1481	2.2571	3.0114		5.0073	9.8783	3.6328	5.6281	4.0037	4.0734
<u> </u>	S	86.828	62.732	78.049	147.097	131.231	53.749	67.967	43.698	53.982	63.589	152.124	151.273	79.714	115.802	65.447
75	I	3.6203		3.7327	8.1554	2.9613	3.9223	2.1932	2.9376		5.0776	12.1840	6.6848	8.7989	6.2613	4.7413
	S	86.068	62.114	76.170	144.801	129.166	56.843	69.948	44.795	54.668	62.709	123.336	82.208	50.988	74.048	56.227
76	I	5.0731	5.5609	4.3425	10.9644	4.1912	4.5923	2.7983	3.2848	5.2673	5.4609	17.3786	6.5004	7.7212	6.9425	
	S	61.420	55.665	65.473	107.704	91.263	48.550	54.822	40.061	49.965	58.307	86.470	84.540	58.104	66.782	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

### Section Data for Car 27 - Rossi, Alexander

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.3823	5.8912	80.0843			
58	S	97.365	71.987	94.401			
	Т	3.3321	5.8240	79.2356			
59	S	98.832	72.818	95.412			
60	Т	3.2292	5.7323	79.6030			
60	S	101.981	73.983	94.971			
61	Т	3.3173	5.7454	77.3299			
91	S	99.273	73.814	97.763			
62	Т	3.3202	5.7512	77.8137			
02	S	99.186	73.740	97.155			
63	Т	3.3220	5.8122	78.2717			
03	S	99.133	72.966	96.587			
64	Т	3.2381	5.8520	77.7883			
04	S	101.701	72.469	97.187			
65	Т	3.2558	5.8407	78.3744			
03	S	101.148	72.610	96.460			
66	Т	3.2377	5.7736	77.8583			
00	S	101.714	73.453	97.099			
67	Т	3.2642	5.8373	77.9542			
07	S	100.888	72.652	96.980			
68	Т	3.2678	5.8012	79.3732			
00	S	100.777	73.104	95.246			
69	Т	3.2212	5.8338	77.9710			
09	S	102.235	72.695	96.959			
70	Т	3.2118	5.8082	78.0812			
	S	102.534	73.016	96.822			
71	Т	3.2521	5.8878	78.0003			
	S	101.263	72.029	96.923			
72	Т	3.2713	5.8182	78.4180			
	S	100.669	72.890	96.406			
73	T	3.3059	5.8592	78.2364			
	S	99.615	72.380	96.630			
74	Т	3.3675	5.8949	78.8866			
	S	97.793	71.942	95.834			
75	T	4.4627	6.9565	92.4876			
	S	73.793	60.963	81.741			
76	Т			432.0933	342.7401		96.4690
/6	S			17.496	2.827		70.381

Track: **Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES** 

Session: August 8, 2021 Race

## TAG

#### Section Data for Car 27 - Rossi, Alexander T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 I9 to I10 Т 17,4647 5.4227 3.5425 5.4751 5.5844 15.5359 5.4171 5.9812 4.5939 6.4080 3.1195 5.1745 5.6352 77 S 61.890 67.617 59.691 49.177 37.146 48.069 57.018 96.726 101.446 75.008 89.600 47.308 41.115 5.4525 5.9592 Т 7.0729 5.5399 4.2981 16.1487 4.7485 4.5816 3.0715 3.3620 15.1839 5.1570 6.8547 7.0143 4.6704 78 S 44.054 55.876 66.150 73.127 80.552 48,663 49,946 39,141 48,268 53.432 98,968 106.563 65,449 66.099 57.081 Т 3.9707 5.3520 3.9021 8.1607 3.2091 4.5792 2.5471 3.2212 5.2186 5.5485 10.3260 3.9766 5.6177 4.1128 4.3494 **79** 138.195 S 78,473 57.837 72.863 144.707 119,192 48.689 60,229 40.852 50,431 57,387 145.528 79.861 112.730 61.294 Т 3.7566 5.1244 3.8010 8.3154 3.1985 4.3403 2.3894 3.1064 5.0263 5.2009 10.1572 3.7223 8.1803 4.8138 4.5773 80 S 82.945 60.406 74.801 142.015 119.587 51.368 64.204 42.361 52.361 61.222 147.947 147.636 54.844 96.314 58.242 6.7790 5.2104 Т 4.7101 81 66.154 54.567 45.662

Report:

**Section Data Report** 

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

## OYCAR SERIES

#### Section Data for Car 27 - Rossi, Alexander

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	3.9415	7.6351	113.4047		106.2889	
	S	83.551	55.545	66.664		68.035	
78	Т	3.5777	6.6473	109.3402			
	S	92.047	63.799	69.142			
79	Т	3.5511	6.1586	83.8014			
/9	S	92.737	68.862	90.213			
80	Т	3.5201	6.2997	85.5299			
80	S	93.554	67.319	88.390			
81	Т						
01	S						

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



### Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	11 to I12	I12 to I13	I13 to I14	14 to I15
	Т	6.7099	5.9208	4.4062	19.4222	5.3813	4.4861	2.9838	3.5524	5.8986	5.3831	16.4413	4.1184	6.4612	4.5504	4.7125
1	S	46.437	52.281	64.527	60.802	71.079	49.699	51.414	37.043	44.618	59.150	91.400	133.437	69.435	101.889	56.571
	Т	4.8135	5.2362	3.6810	8.2857	3.4332	4.9316	3.9280	4.3355	6.5724	6.2090	20.8405	8.1750	7.1628	8.0098	5.6249
2	S	64.733	59.116	77.239	142.524	111.412	45.209	39.055	30.352	40.043	51.282	72.106	67.223	62.634	57.884	47.395
	Т	8.1859	6.9193	5.5115	20.0220	6.6092	5.2626	3.2019	3.5589	5.9270	6.4072	18.7195	7.0191	6.8568	7.9001	5.4500
3	S	38.064	44.737	51.586	58.981	57.874	42.366	47.912	36.975	44.404	49.696	80.276	78.293	65.429	58.687	48.916
	Т	6.1455	5.8937	5.3591	17.8751	4.7875	4.9343	3.1601	3.8038	6.1762	5.8894	19.3162	6.4781	6.2120	5.7724	4.5702
4	S	50.702	52.521	53.053	66.064	79.896	45.185	48.546	34.595	42.612	54.065	77.796	84.831	72.221	80.320	58.332
	Т	4.3419	5.1020	3.6542	8.2987	3.4390	4.2455	2.3530	3.0418	5.0254	5.0845	10.1410	3.7773	6.9189	8.3436	6.6954
5	S	71.764	60.671	77.806	142.300	111.224	52.515	65.197	43.261	52.370	62.623	148.183	145.486	64.842	55.568	39.817
6	Т	5.7630	6.0860	4.5273	15.6734	6.3017	5.1790	3.0707	3.7550	6.7134	6.3414	22.2593	8.7220	6.4379	7.5249	5.2721
6	S	54.067	50.862	62.801	75.345	60.698	43.050	49.959	35.044	39.202	50.211	67.510	63.007	69.687	61.614	50.566
7	Т	7.1786	6.3215	4.7439	20.6044	7.1682	5.3186	3.0042	3.6081	5.6252	5.9975	23.5523	7.8211	7.6463	8.7326	5.4431
	S	43.406	48.967	59.933	57.313	53.361	41.920	51.065	36.471	46.786	53.090	63.804	70.264	58.674	53.093	48.978
8	Т	6.4757	6.2785	5.1650	21.4291	6.5676	5.0589	3.0734	3.5933	6.2395	7.2796	21.2268	9.0225	6.3879	7.9135	6.2641
•	S	48.117	49.302	55.047	55.108	58.240	44.072	49.915	36.621	42.180	43.740	70.794	60.908	70.232	58.588	42.559
9	Т	4.7788	5.2527	3.8737	18.3226	6.0787	4.6532	2.7208	3.3355	5.4361	5.2946	15.8877	4.7487	6.0384	6.4009	4.3753
	S	65.203	58.931	73.397	64.451	62.925	47.914	56.384	39.452	48.414	60.138	94.584	115.725	74.297	72.433	60.931
10	Т	4.0636	5.0024	3.5864	8.2532	3.3003	4.1903	2.3031	2.9894		5.0285	10.1095	3.6258	5.3229	4.1217	4.0488
	S	76.679	61.879	79.277	143.085	115.899	53.207	66.610	44.019	53.295	63.321	148.645	151.565	84.284	112.487	65.844
11	Т	3.8279	4.8480	3.5271	8.2294	3.2576	4.0587	2.2984	2.9937	4.8969	4.8951	9.9109	3.6920	5.3737	4.1464	4.0457
	S	81.400	63.850	80.610	143.499	117.418	54.933	66.746	43.956	53.745	65.046	151.624	148.848	83.487	111.817	65.895
12	T	3.6897	4.8528	3.6030	8.2440	3.1366	4.0658	2.2893	2.9225	4.7596		10.1075	3.6758	5.2546	3.9966	4.0018
12	S	84.449	63.787	78.912	143.245	121.947	54.837	67.011	45.027	55.295	64.844	148.674	149.504	85.380	116.008	66.618
13	T	3.6385	4.7247	3.5707	8.2261	3.1266	4.0225	2.2419	2.9192	4.8088	4.8536	10.1352	3.6467	5.2351	4.0096	3.9888
	S	85.637	65.516	79.625	143.556	122.337	55.427	68.428	45.078	54.729	65.603	148.268	150.697	85.698	115.632	66.835
14	Т	3.6456	4.7153	3.5559	8.2494	3.0293	3.9853	2.2029	2.8908		4.7484	10.1615	3.6436	5.2552	3.9997	3.9196
	S	85.470	65.647	79.957	143.151	126.267	55.944	69.640	45.521	55.083	67.056	147.884	150.825	85.370	115.918	68.015
15	T	3.5422	4.7409	3.5973	8.2622	3.0601	3.9866	2.2062	2.8700		4.8668	10.2594	3.6876	5.2144	4.0147	3.8647
	S	87.965	65.293	79.037	142.929	124.996	55.926	69.535	45.850	55.733	65.425	146.473	149.025	86.038	115.485	68.981
16	Т	3.5261	4.6718	3.6268	8.2751	3.1271	3.9290	2.2495	2.9107	4.8246		13.3232	5.6922	6.2406	5.7563	4.7982
<u> </u>	S	88.367	66.258	78.394	142.706	122.318	56.746	68.197	45.209	54.550	65.228	112.790	96.544	71.890	80.544	55.561
17	T	5.3661	5.3006	4.1119	10.9324	5.2315	6.3726	3.1163	3.7726	5.9847	5.9409	19.6896	6.1647	5.7403	6.2689	
	S	58.067	58.398	69.145	108.019	73.115	34.986	49.228	34.881	43.976	53.596	76.321	89.144	78.156	73.958	
18	T			4.3314	16.3472	5.9276	5.1399	3.6019	3.7049	5.9078	5.7069	20.9694	8.1399	6.5151	5.9999	4.5079
	S			65.641	72.239	64.529	43.377	42.591	35.518	44.548	55.794	71.663	67.513	68.861	77.274	59.139
19	T	4.8078	5.1105	4.0562	20.5046	5.1589	4.6259	2.6799	3.3670	5.6418	5.3865	11.3313	4.6573	5.6262	4.7803	4.1971
	S	64.809	60.570	70.095	57.592	74.144	48.197	57.244	39.083	46.649	59.112	132.617	117.997	79.741	96.989	63.518

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.4559	6.2370	110.1211		142.6837	
1	S	95.292	67.996	68.652		50.681	
	Т	7.7825	11.1572	120.1788			
2	S	42.315	38.011	62.906			
3	Т	6.8451	9.3485	133.7446			
3	S	48.110	45.365	56.526			
	Т	5.1194	6.2641	117.7571			
4	S	64.327	67.702	64.200			
	Т	8.1488	7.6982	96.3092			
5	S	40.413	55.090	78.497			
	Т	6.3612	10.1026	130.0909			
6	S	51.770	41.978	58.113			
7	Т	6.5319	8.6606	137.9581			
'	S	50.417	48.968	54.799			
8	Т	11.7183	8.4769	142.1706			
8	S	28.103	50.029	53.176			
9	Т	3.4937	5.9500	106.6414			
_ 9	S	94.261	71.276	70.892			
10	Т	3.3139	5.8466	80.0446			
10	S	99.375	72.536	94.447			
11	Т	3.3516	5.8092	79.1623			
	S	98.257	73.003	95.500			
12	Т	3.2784	5.7924	78.5808			
	S	100.451	73.215	96.207			
13	Т	3.3123	5.7518	78.2121			
	S	99.423	73.732	96.660			
14	Т	3.2253	5.7682	77.7739			
	S	102.105	73.522	97.205			
15	Т	3.2014	5.8478	77.9445			
	S	102.867	72.521	96.992			
16	Т	4.8008	7.7754				
	S	68.597	54.543	83.620			
17	Т			123.1851	31.5170		98.8313
	S			61.371	30.741		68.698
18	Т	5.2594	6.6268	120.7860		113.6228	
	S	62.615	63.996	62.590		63.644	
19	Т	3.5627	57.5241	153.0181			
13	S	92.435	7.372	49.406			

Track: **Nashville Street Circuit** 2.1 mile(s)



**NTT INDYCAR SERIES Report: Section Data Report Session:** Race

August 8, 2021

Round 11



### Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	4.7650	5.7776	4.1332	9.4892	4.6863	5.3229	3.1656	3.6924	6.2025	5.9774	21.5508	8.3220	8.3024	7.2060	
20	S	65.392	53.577	68.789	124.448	81.621	41.886	48.461	35.638	42.432	53.269	69.730	66.035	54.037	64.340	
24	T			5.3001	19.3649	5.4477	5.2111	2.9777	3.5523	5.9407	5.9948	15.0916	6.7061	6.3172	5.6376	4.5377
21	S			53.644	60.982	70.213	42.785	51.519	37.044	44.301	53.114	99.574	81.947	71.018	82.240	58.750
22	Т	6.3072	5.6250	6.6864	16.8719	4.5650	4.7394	2.5803	3.4659	5.5950	5.7038	17.6618	8.6473	5.8693	5.3235	4.6360
	S	49.402	55.030	42.522	69.993	83.790	47.043	59.454	37.967	47.039	55.824	85.083	63.551	76.438	87.092	57.505
23	Т	5.5807	7.2697	7.8319	20.6063	4.6298	4.5667	2.5857	3.1881	5.4510	5.4427	10.6290	4.5115	6.1166	5.8366	4.3950
	S	55.834	42.580	36.303	57.308	82.617	48.822	59.330	41.276	48.281	58.502	141.380	121.810	73.347	79.436	60.658
24	Т	4.3671	5.5252	3.8238	8.3269	3.2832	4.1156	2.3499	3.0527	5.1061	5.2308	10.2209	3.8624	5.4280	4.1475	4.0381
24	S	71.350	56.024	74.355	141.819	116.502	54.173	65.283	43.106	51.543	60.872	147.025	142.281	82.652	111.787	66.019
25	Т	3.8109	4.8268	3.6360		3.1433	4.1452	2.3271	2.9554		4.9030	10.1341	3.7158	5.3172	4.0979	4.0074
	S	81.763	64.131	78.195	142.822	121.687	53.786	65.923	44.526	52.727	64.942	148.284	147.894	84.375	113.140	
26	T	3.7399	4.7950	3.6074		3.2583	4.0715	2.2933	2.9262	4.9270		10.1792	3.6659	5.3285	4.0635	
	S	83.315	64.556	78.815	142.544	117.393	54.760	66.894	44.970	53.416		147.627	149.907	84.196	114.098	65.893
27	I	3.7750		3.5975		3.1374	4.0273	2.2425	2.8892	4.8161	4.8120		3.6465	5.3421	4.1035	
	S	82.541	64.654	79.032		121.916	55.361	68.410	45.546	54.646		149.983	150.705	83.981	112.986	67.089
28	Т	3.6061	4.7601	3.5656		3.2452	4.0353	2.2120	2.9307	4.8091	4.7872	10.1560	3.6828	5.1937	3.9719	
	S	86.407	65.029	79.739	142.136	117.866	55.251	69.353	44.901	54.726		147.964	149.219	86.381	116.729	
29	T	3.5811	4.8994	3.5763		3.1944	3.9769	2.2322	2.8994			10.2257	3.6987	5.1848		
	S	87.010	63.180	79.501	142.743	119.741	56.062	68.726	45.386		65.799	146.956	148.578	86.529		67.392
30	T	3.6442	4.8433	3.6072	8.3024	3.1823	4.0072	2.2391	2.9237	4.8064		10.1996	3.6776	5.2082	3.9559	
	S	85.503	63.912	78.820	142.237	120.196	55.638	68.514	45.008	54.757	65.824	147.332	149.430	86.140		67.702
31	Т	3.5195		3.6265		3.1694	3.9492	2.2262	2.8973	4.8314		13.0415	5.4315	6.1364		4.4562
	S	88.533	•	78.400	142.227	120.685	56.456	68.911	45.418	54.473	•	115.227	101.177	73.111	94.287	59.825
32	T	6.9475	6.1908	4.0895	10.8584	4.2380	4.3446	2.3945	3.0043	5.1839	5.1933	13.5369	7.1103	9.7309		4.3121
<u> </u>	S	44.849	50.001	69.524	108.755	90.255	51.318	64.067	43.801	50.769		111.010	77.289	46.104		61.824
33	T	9.2732	7.7939	5.6862	14.5106	5.4460	6.1591	3.4508	3.8847	6.4937	6.4863	18.5948	6.8590	7.3424		
	S	33.601	39.716	50.001	81.383	70.235	36.199	44.456	33.874	40.529		80.814	80.120	61.102	62.196	
34	I	6.7379	6.8258	6.0756	14.4346	5.8293	5.9744	3.2145	4.0376	6.5311	6.8439	16.3614	7.5888	7.7666	•	5.1703
	S	46.245	45.349	46.797	81.811	65.617	37.318	47.724	32.591	40.297	46.525	91.846	72.415	57.765	72.032	51.562
35	I	5.5298	6.2547	5.9693		5.5888	5.7491	3.1733	3.6758	6.3202	7.3413	16.5805	7.4874	6.7601	6.5320	
	S	56.348	49.490	47.630	90.576	68.440	38.781	48.344	35.799	41.641	43.372	90.632	73.396	66.365	70.979	
36	I	6.0290	6.2642	5.0910	12.6992	5.5795	4.9272	2.8597	3.4520	6.1381	7.4257	17.0930	6.0017	7.4753	8.1010	
	S	51.682	49.415	55.847	92.991	68.555	45.250	53.645	38.120	42.877	42.879	87.915	91.565	60.016		50.339
37	፲	3.9582	5.0698	3.7471	8.3208	3.1782	4.2346	2.3912	3.0983	5.2342		10.2353	3.7255	5.3662	4.0775	
	S	78.720	61.057	75.877	141.923	120.351	52.651	64.156	42.472	50.281	61.169	146.818	147.509	83.604		
38	T	3.8226		3.5844		3.1293	4.0771	2.2684	2.9727	5.0263		10.0379	3.8266	6.0632	4.1330	
	S	81.513	62.761	79.321	145.586	122.232	54.685	67.629	44.266	52.361	54.331	149.705	143.612	73.993	112.179	64.436

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SI15 to I16		I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1195.0079	1098.2701		104.7785
20	S			6.326	0.882		64.799
	Т	4.5414	8.9904	118.8897		110.8490	
21	S	72.515	47.172	63.588		65.236	
	Т	4.0587	6.7472	115.0837			
22	S	81.139	62.854	65.691			
	Т	4.5688	6.4697	109.6798			
23	S	72.080	65.550	68.928			
24	Т	3.3699	5.8958	82.1439			
24	S	97.723	71.931	92.034			
7.	Т	3.3600	5.8641	79.5040			
25	S	98.011	72.320	95.090			
26	Т	3.3419	5.9041	79.2885			
26	S	98.542	71.830	95.348			
27	Т	3.3594	5.8148	78.6508			
2/	S	98.029	72.933	96.121			
28	Т	3.2394	5.7980	78.2359			
28	S	101.660	73.144	96.631			
29	Т	3.3451	5.9050	78.5142			
29	S	98.448	71.819	96.288			
30	Т	3.2798	5.7874	78.4393			
30	S	100.408	73.278	96.380			
31	Т	4.2238	7.3968	87.7609			
31	S	77.967	57.334	86.143			
32	Т	4.1135	8.3674	107.1701			
32	S	80.058	50.684	70.542			
33	Т	5.4536	8.9979	130.1948			
	S	60.385	47.132	58.067			
34	Т	5.3645	7.9972	123.1900			
34	S	61.388	53.030	61.369			
35	Т	4.6813	7.4367	117.3521			
	S	70.348	57.027	64.422			
36	Т	3.6138	6.1388	114.1851			
	S	91.128	69.084	66.208			
37	Т	3.4536	5.9686				
	S	95.355	71.054	92.870			
38	Т	3.3675	5.8934	81.2437			
30	S	97.793	71.960	93.053			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



### Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SS	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	14 to I15
39	Т	3.6490	4.8858	3.5755	8.2458	3.1238	4.0683	2.2940	2.9649	4.8643	4.8320	10.1426	3.6612	5.2794	4.0268	3.9026
39	S	85.391	63.356	79.518	143.213	122.447	54.803	66.874	44.383	54.105	65.896	148.160	150.100	84.979	115.138	68.311
40	Т	3.6706	4.7868	3.4943	8.2074	2.9511	3.9708	2.2022	2.9011	4.7749	4.8649	10.1897	3.5790	5.1799	3.9601	3.8781
40	S	84.888	64.666	81.366	143.883	129.613	56.149	69.662	45.359	55.118	65.450	147.475	153.547	86.611	117.077	68.743
41	Т	4.6186	5.4248	3.9349	12.4381	5.4202	4.7857	2.8916	3.4210	5.7522	5.5945	15.1717	5.3354	9.1111	8.5302	6.2586
41	S	67.464	57.061	72.256	94.943	70.569	46.588	53.053	38.466	45.753	56.915	99.048	103.000	49.241	54.352	42.596
42	Т	6.1192	5.7868	5.6668	15.3667	5.5157	5.1291	3.1986	3.7589	5.8612	5.7916	18.0329	8.5594	9.2908	7.6516	5.3340
42	S	50.920	53.492	50.173	76.849	69.347	43.469	47.961	35.008	44.902	54.978	83.333	64.204	48.288	60.593	49.980
43	Т	5.7678	6.2423	5.8847	13.3815	5.8251	5.4719	3.2051	3.8612	5.8816	5.6235	18.3490	7.0957	9.7793	7.7085	4.9009
43	S	54.022	49.588	48.315	88.249	65.664	40.745	47.864	34.080	44.747	56.621	81.897	77.448	45.876	60.146	54.396
44	Т	5.8401	7.6877	8.2408	15.3106	5.4526	5.3662	3.6221	4.2374	6.7821	7.6087	18.9887	6.2539	7.8302	7.2181	5.5037
44	S	53.354	40.265	34.501	77.130	70.150	41.548	42.354	31.055	38.805	41.848	79.138	87.872	57.296	64.232	48.438
45	Т	6.2427	8.1998	7.4596	14.4578	5.5327	5.0556	2.8591	3.5431	6.0508	6.0315	17.0866	5.6610	6.6962	6.2168	
45	S	49.913	37.750	38.114	81.680	69.134	44.101	53.656	37.140	43.495	52.791	87.948	97.076	66.999	74.578	
46	T			6.6205	13.3145	6.8449	5.8377	3.1509	3.6070	6.0651	6.0058	18.0482	7.4839	7.0850	6.8751	4.8721
40	S			42.945	88.693	55.881	38.192	48.687	36.482	43.393	53.017	83.262	73.430	63.322	67.437	54.718
47	Т	5.5124	8.1561	6.9775	17.2677	5.6000	5.1031	3.0101	3.5411	5.9091	5.7157	16.7163	7.2447	7.1453	6.4332	5.0312
47	S	56.525	37.953	40.748	68.388	68.304	43.690	50.965	37.161	44.538	55.708	89.896	75.855	62.788	72.069	52.988
48	Т	5.2490	6.7948	6.5851	17.4877	6.7524	5.6394	3.1432	3.5938	6.0821	6.0512	19.1209	7.2345	6.7043	6.9110	4.7821
0	S	59.362	45.556	43.176	67.528	56.647	39.535	48.807	36.616	43.272	52.619	78.591	75.962	66.918	67.087	55.748
49	Т	6.6358	6.6282	6.2498	17.7680	6.1811	5.0516	2.9029	3.6282	6.1044	5.9021	19.6981	6.7399	7.0987	6.1985	4.6880
49	S	46.956	46.701	45.492	66.463	61.882	44.135	52.847	36.269	43.113	53.948	76.288	81.536	63.200	74.798	56.867
50	T	5.4361	6.2179	4.8077	12.7118	4.2207	4.6442	2.5147	3.2525	5.4840	5.6543	18.9826	6.7830	6.5968	6.6526	4.4479
	S	57.319	49.783	59.138	92.899	90.625	48.007	61.005	40.458	47.991	56.313	79.163	81.018	68.008	69.693	59.936
51	Т	4.2839	5.2464	3.9430	8.5568	3.4505	4.5293	2.4088	3.0646	5.0989	5.3198	17.6951	7.7960	6.6571	5.7006	4.9275
	S	72.735	59.001	72.107	138.008	110.853	49.225	63.687	42.939	51.615	59.854	84.923	70.491	67.392	81.331	54.103
52	Т	8.9097	6.6385	5.3596	15.5690	6.1427	4.8837	2.7330	3.4468	5.6572	5.6340	15.2719	5.4316	6.5355	6.2550	4.4467
	S	34.972	46.629	53.048	75.850	62.269	45.653	56.132	38.178	46.522	56.516	98.398	101.176	68.646	74.123	59.953
53	Т	4.2654	6.1043	5.5755	16.8787	4.8827	4.8601	2.6964	3.1899	5.1657	5.3988	17.0798	6.5533	6.1742	6.1862	4.7578
	S	73.051	50.709	50.994	69.964	78.338	45.874	56.894	41.252	50.948	58.978	87.983	83.858	72.663	74.947	56.032
54	T	3.8994	4.9491	3.7379	8.2543	3.2612	4.5755	2.4050	3.0435	5.0018	5.1984	10.1702	3.6867	5.2987	4.1412	4.0241
	S	79.907	62.546	76.064	143.066	117.288	48.728	63.788	43.237	52.617	61.251	147.758	149.062	84.669	111.957	66.249
55	T	3.6384	4.8361	3.6603	8.3210	3.3047	4.3851	2.4852	2.9963	4.8705	4.9383	9.9998	4.7022	6.3146	6.1073	4.6776
	S	85.640	64.007	77.676	141.919	115.744	50.844	61.729	43.918	54.036	64.477	150.276	116.870	71.047	75.915	56.993
56	T	4.9734	5.7468	7.3288	17.6331	6.7274	4.8358	2.9249	3.3325	5.5924	5.6900	20.4300	7.0877	6.0986	5.5532	4.6328
	S	62.651	53.864	38.795	66.971	56.857	46.105	52.449	39.487	47.061	55.959	73.555	77.535	73.564	83.490	57.544
57		4.6563	5.5003	4.3198	13.7706	6.3790	4.7288	2.4534		5.3344	5.4877	16.0917		6.4342	9.4705	5.1464
	S	66.918	56.278	65.817	85.756	59.962	47.148	62.529	41.225	49.337	58.022	93.385	106.845	69.727	48.956	51.801
57	T S	4.6563	5.5003	4.3198	13.7706	6.3790	4.7288	2.4534	3.1920	5.3344	5.4877	16.0917	5.1434	6.4342	9.4705	5.146

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

### Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/SI15 to I16		I16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.2499	5.7757	78.5416			
39	S	101.332	73.427	96.255			
40	Т	3.2432	5.7432	77.5973			
40	S	101.541	73.842	97.426			
41	Т	5.7132	8.0739	112.4757			
41	S	57.642	52.526	67.215			
42	Т	5.4152	8.0970	124.5755			
42	S	60.814	52.376	60.686			
43	T	5.1318	9.5334	123.6433			
43	S	64.172	44.485	61.144			
44	Т	5.6442	8.1442	129.7313			
44	S	58.346	52.073	58.274			
45	Т			134.5426	35.4531		106.3252
45	S			56.190	27.328		63.856
46	Т	4.5124	7.0575	119.4633		112.2276	
40	S	72.981	60.091	63.283		64.435	
47	Т	4.5935	7.2943	121.2513			
47	S	71.692	58.140	62.350			
48	T	5.2964	8.4476	125.8755			
40	S	62.178	50.203	60.059			
49	Т	4.8698	7.5659	123.9110			
49	S	67.625	56.053	61.012			
50	Т	3.5500		108.0419			
50	S	92.766	69.693	69.973			
51	Т	7.2281	10.9725	106.8789			
31	S	45.561	38.650	70.734			
52	Т	3.7752	6.2019	112.8920			
52	S	87.232	68.381	66.967			
53	Т	5.0234	6.0674	110.8596			
	S	65.557	69.897	68.194			
54	Т	3.2886	5.8572				
	S	100.139	72.405				
55	Т	4.6170	6.9893	86.8437			
55	S	71.327	60.677	87.053			
56	Т	4.5443	6.8102	119.9419			
	S	72.468	62.273	63.031			
57	Т	3.4312					
	S	95.978	70.816	70.307			

**Nashville Street Circuit** 2.1 mile(s) Track:

**NTT INDYCAR SERIES** 

**Session:** Race

## TAG August 8, 2021

Round 11

#### Section Data for Car 28 - Hunter-Reay, Ryan

**Section Data Report** 

**Report:** 

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	[13 to I14	14 to I15
F0	Т	3.7997	4.8555	3.6291	8.2443	3.1695	4.2669	2.3313	3.0031	4.9442	5.0140	10.1244	3.6020	5.2067	4.0303	3.9696
58	S	82.004	63.752	78.344	143.239	120.681	52.252	65.804	43.818	53.230	63.504	148.426	152.567	86.165	115.038	67.158
59	Т	3.5802	4.8134	3.5062	8.0458	3.1772	4.1526	2.2601	2.9076	5.0100	5.3306	9.9832	3.8865	5.3085	4.0142	3.9531
29	S	87.032	64.309	81.090	146.773	120.389	53.690	67.877	45.258	52.531	59.732	150.526	141.399	84.513	115.499	67.438
60	Т	3.5704	4.8500	3.5731	8.2987	3.0462	4.1287	2.2662	2.8811	4.7853	4.7854	10.1859	3.6212	5.1697	3.9735	3.9388
80	S	87.271	63.824	79.572	142.300	125.566	54.001	67.694	45.674	54.998	66.538	147.530	151.758	86.782	116.682	67.683
61	Т	3.4759	4.7312	3.5188	8.3183	3.2182	3.9838	2.1891	2.8530	4.9303	4.8271	10.0129	3.6444	5.4328	3.9958	4.0038
61	S	89.643	65.426	80.800	141.965	118.855	55.965	70.079	46.124	53.380	65.963	150.079	150.792	82.579	116.031	66.584
62	Т	3.5126	4.7300	3.5461	8.3082	3.1870	3.9588	2.2147	2.9021	4.8205	4.8179	10.2140	3.5408	5.1479	3.9430	3.9003
62	S	88.707	65.443	80.178	142.138	120.019	56.319	69.269	45.343	54.596	66.089	147.124	155.204	87.149	117.585	68.351
63	Т	3.4862	4.7020	3.4982	8.2862	3.2025	3.9887	2.1779	2.8593	4.6950	4.7563	10.1978	3.6170	5.1465	3.9764	3.9126
03	S	89.378	65.833	81.276	142.515	119.438	55.897	70.439	46.022	56.056	66.945	147.358	151.934	87.173	116.597	68.137
64	Т	3.5733	4.6787	3.4843	8.2945	3.1526	3.9665	2.1725	2.8618	4.7844	4.8403	10.2544	3.5967	5.1404	3.9456	3.9429
04	S	87.200	66.161	81.600	142.373	121.328	56.209	70.614	45.982	55.008	65.783	146.545	152.792	87.277	117.507	67.613
65	Т	3.4975	4.6821	3.5240	8.3222	3.0972	3.9342	2.1880	2.8443	4.7604	4.8834	10.2649	3.6493	5.1472	4.0041	3.8916
03	S	89.090	66.113	80.681	141.899	123.499	56.671	70.114	46.265	55.286	65.202	146.395	150.589	87.161	115.790	68.504
66	Т	3.5886	4.6772	3.5377	8.3152	3.1688	4.0043	2.2148	2.8802	4.7428	4.8511	10.2635	3.6336	5.1626	3.9431	3.8750
	S	86.828	66.182	80.368	142.018	120.708	55.679	69.265	45.688	55.491	65.636	146.415	151.240	86.901	117.582	68.798
67	LT	3.4821	4.7297	3.4771	8.3226	3.1639	3.9745	2.2499	2.8701	4.7779	4.8128	10.2841	3.6279	5.1228	3.9528	3.8587
	S	89.484		81.769		120.895	56.096	68.185	45.849	55.083	66.159	146.121	151.478	87.576	117.293	69.088
68	T	3.5445		3.5234		3.0345	3.9565	2.2276	2.8549		4.8069	10.2901	3.6564	5.1400	4.0051	3.8444
	S	87.908		80.694	141.798	126.050	56.351	68.867	46.093	55.113	66.240	146.036	150.297	87.283	115.761	69.345
69	T	3.4928	+	3.5318	<del></del>	3.1355	3.9825	2.2371	2.8699	4.7465	4.8628	10.2989	3.6628	5.1908	3.9830	3.9335
	S	89.209	+	80.502		121.990	55.984	68.575	45.852	55.448	65.479	145.911	150.034	86.429	116.404	67.774
70	T	3.5971	4.7160	3.5289		3.0732	3.9408	2.1533	2.8564	4.7888	4.8293	10.3171	3.6566	5.2039	3.9499	3.9335
	S	86.623		80.569		124.463	56.576	71.244	46.069	54.958	65.933	145.654	150.289	86.212	117.379	67.774
71	Т	3.5493		3.5497	8.3351	3.1112	4.0175	2.2823	2.8687	4.7793	4.7893	10.2975	3.6522	5.1865	4.0397	3.9073
/- <u>-</u>	S	87.789		80.096	141.679	122.943	55.496	67.217	45.871	55.067	66.483	145.931	150.470	86.501	114.770	68.229
72	T	3.5734	•	3.5377	8.3479	3.1130	3.9911	2.2139	2.9028		4.8834	10.3383	3.7033	5.1907	4.0363	3.9487
ļ	S	87.197		80.368	141.462	122.872	55.863	69.294	45.332	55.031	65.202	145.355	148.393	86.431	114.867	67.514
73	Т	3.5677		3.5523		3.1024	3.9595	2.2371	2.8777	4.7551	4.8693	10.3290	3.6644	5.2197	3.9687	3.9454
	S	87.337		80.038	141.277	123.292	56.309	68.575	45.728	55.347	65.391	145.486	149.969	85.951	116.823	67.570
74	Т	3.5277	+	3.5458		3.0820	3.9457	2.2097	2.8804	4.6780	4.7978	10.2981	3.6168	5.1958	3.9661	3.9245
<u> </u>	S	88.327		80.184		124.108	56.506	69.425	45.685	56.259	66.366	145.923	151.942	86.346	116.900	67.930
75	T	3.5160	+	3.5525	-	3.0911	3.9844	2.2633	2.8910	4.8115	4.9113	10.3235	4.6091	6.6515	5.0193	4.7122
	S	88.621	64.458	80.033	142.008	123.742	55.957	67.781	45.517	54.698	64.832	145.564	119.231	67.449	92.371	56.575
76	T	4.8364	+	4.0480	10.4220	4.3078	4.6389	2.5740	3.2389	5.2633	5.4030	18.4341	7.7464	10.7355	9.3994	
	S	64.426	57.048	70.237	113.309	88.792	48.062	59.599	40.628	50.003	58.932	81.519	70.942	41.790	49.326	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.2832	5.7944	79.2682			
58	S	100.304	73.190	95.372			
<b>F0</b>	Т	3.3036	5.8963	79.1291			
59	S	99.685	71.925	95.540			
60	Т	3.2373	5.7704	78.0819			
60	S	101.726	73.494	96.821			
61	Т	3.3585	5.8209	78.3148			
91	S	98.055	72.857	96.533			
62	Т	3.2865	5.7747	77.8051			
02	S	100.203	73.439	97.166			
63	Т	3.2717	5.6890	77.4633			
03	S	100.657	74.546	97.595			
64	Т	3.3031	5.7140	77.7060			
04	S	99.700	74.220	97.290			
65	Т	3.2426	5.7430	77.6760			
05	S	101.560	73.845	97.327			
66	Т	3.2323	5.6772	77.7680			
00	S	101.884	74.701	97.212			
67	Т	3.3147	5.7611	77.7827			
67	S	99.351	73.613	97.194			
68	Т	3.2370	5.7220	77.5907			
00	S	101.736	74.116	97.434			
69	Т	3.2820	5.7947	78.0472			
69	S	100.341	73.186	96.864			
70	Т	3.2647	5.7496	77.8935			
70	S	100.872	73.760	97.056			
71	Т	3.2559	5.7655	78.0474			
/1	S	101.145	73.557	96.864			
72	┸	3.2764	5.7721	78.3660			
/2	S	100.512	73.473	96.470			
73	Т	3.2711	5.7516				
/3	S	100.675	73.734	96.691			
74	Т	3.2443	5.7658	77.8149			
/4	S	101.507	73.553	97.154			
75	Т	4.2248	6.9455	84.6251			
/3	S	77.949	61.060	89.335			
76	Т			437.8698	341.1046		103.8471
70	S			17.265	2.840		65.380

**Nashville Street Circuit** 2.1 mile(s) Track:

**NTT INDYCAR SERIES** 

**Session:** August 8, 2021 Race

# TAG

#### Section Data for Car 28 - Hunter-Reay, Ryan

**Section Data Report** 

**Report:** 

	Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	77	Т			5.8942	17.7061	5.4885	4.9517	2.8371	3.3403	5.5461	5.6698	16.4497	6.2082	6.2530	6.9715	4.7538
	//	S			48.237	66.695	69.691	45.026	54.073	39.395	47.453	56.159	91.353	88.519	71.747	66.505	56.080
	78	Т	5.4460	5.5807	6.0960	13.7342	5.8451	4.4216	2.5111	3.2972	6.0910	5.9544	16.3539	6.8182	6.9240	9.1296	4.7227
L	70	S	57.215	55.467	46.640	85.983	65.439	50.424	61.092	39.910	43.208	53.475	91.888	80.600	64.794	50.784	56.449
	79	Т	4.0719	5.1494	3.7252	8.2654	3.2354	4.2224	2.3319	3.0856	5.0634	5.1492	9.9484	3.7353	5.3027	4.0789	4.1064
L	79	S	76.522	60.113	76.323	142.874	118.223	52.803	65.787	42.647	51.977	61.837	151.052	147.122	84.605	113.667	64.921
	80	Т	3.7798	4.9355	3.6318	8.0542	3.1638	4.2175	2.3673	3.0436	5.0124	5.0078	9.8291	3.8102	5.3047	4.0437	4.1127
	80	S	82.436	62.718	78.286	146.620	120.899	52.864	64.803	43.235	52.506	63.583	152.886	144.230	84.573	114.656	64.821
	81	Т	4.9368	6.9595	5.7202	16.2179											
	01	S	63.116	44.478	49.704	72.815											



**Nashville Street Circuit** Track: 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 NOVCAR Race



#### Section Data for Car 28 - Hunter-Reay, Ryan

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	6.2119	7.8960	118.7478		111.6659	
	S	53.014	53.710	63.664		64.759	
78	Т	3.4116	6.0635	112.4008			
	S	96.529	69.942	67.259			
79	Т	3.4207	6.0342	80.9264			
/9	S	96.272	70.281	93.418			
80	Т	3.3992	5.9116	79.6249			
80	S	96.881	71.739	94.945			
81	T						
91	S						

Track: Nashville Street Circuit 2.1 mile(s)

NTT INDYCAR SERIES

Round 11

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021



#### Section Data for Car 29 - Hinchcliffe, James

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	11 to I12	I12 to I13 I	13 to I14 I	.14 to I15
-	Т	8.4859	6.5300	4.1920	18.7184	4.0796	5.7137	3.6945	3.4892	5.5118	5.9518	19.1855	4.1308	6.3615	4.6870	4.7785
1	S	36.719	47.404	67.824	63.088	93.759	39.021	41.524	37.714	47.749	53.498	78.326	133.036	70.524	98.920	55.790
2	Т	4.6270	5.2787	3.7126	8.3226	3.1833	4.6570	3.6552	4.2302	6.6266	6.3783	19.8219	7.6404	7.7914	7.3930	5.8545
	S	67.342	58.640	76.582	141.892	120.158	47.875	41.970	31.107	39.716	49.921	75.811	71.926	57.581	62.713	45.536
3	Т	7.2784	8.6196	5.7199	19.6584	5.3034	4.6241	2.5570	3.4993	5.7783	5.6098	18.7844	6.8915	7.9264	7.9200	5.5498
	S	42.810	35.912	49.707	60.071	72.124	48.216	59.996	37.605	45.547	56.759	79.999	79.743	56.600	58.540	48.036
	Т	5.7073	5.9476	6.2000	14.1807	7.1813	6.0103	4.1945	3.9521	5.6351	5.4628	20.4122	6.5495	6.0099	6.4986	4.9437
4	S	54.595	52.045	45.858	83.276	53.263	37.095	36.574	33.296	46.704	58.287	73.619	83.906	74.650	71.344	53.925
5	Т	4.0925	5.1813	3.7339	8.2911	3.2732	4.3415	2.2917	3.0028	4.9874	5.0237	10.1051	3.6213	6.4485	7.4484	6.4318
	S	76.137	59.743	76.145	142.431	116.858	51.354	66.941	43.823	52.769	63.381	148.710	151.754	69.572	62.246	41.449
	Т	5.5480	6.2039	5.1451	14.4138	5.6542	5.4850	3.8357	5.0019	6.7797	6.1590	21.5681	6.4808	7.7388	9.4100	5.6654
6	S	56.163	49.895	55.260	81.929	67.649	40.648	39.995	26.308	38.819	51.698	69.674	84.796	57.972	49.271	47.056
7	Т	6.7141	6.5656	5.2563	20.5475	7.1641	5.4024	2.6350	3.3506	5.2669	6.4613	23.3083	8.1652	7.9775	8.4316	5.8455
	S	46.408	47.147	54.091	57.472	53.391	41.270	58.220	39.274	49.969	49.279	64.472	67.303	56.238	54.988	45.606
8	Т	6.3003	6.9493	4.7255	21.1506	6.6914	5.4253	2.8718	3.5167	6.1562	8.1562	19.6481	8.0413	6.6763	9.8630	6.1088
_ °	S	49.457	44.543	60.167	55.833	57.163	41.095	53.419	37.419	42.751	39.039	76.482	68.340	67.198	47.008	43.640
9	Т	4.3416	5.4555	3.9237	19.2076	4.7214	4.5663	2.4777	3.1435	5.0800	5.4147	17.7848	4.3174	6.2091	7.4601	4.4120
	S	71.769	56.740	72.462	61.481	81.014	48.826	61.916	41.861	51.807	58.805	84.495	127.286	72.255	62.149	60.424
10	T	3.9838	5.0046	3.7342	8.2761	3.2158	4.1989	2.2678	2.9513	4.8672	5.0947	10.1607	3.6092	5.3498	4.0019	4.0268
	S	78.214	61.852	76.139	142.689	118.944	53.098	67.647	44.587	54.073	62.498	147.896	152.262	83.860	115.854	66.204
11	T	3.8406	4.9626	3.6245	8.2254	3.1574	4.1785	2.2663	2.9348	4.8645	4.9858	10.0036	3.5703	5.3926	4.0253	3.9784
	S	81.131	62.376	78.443	143.569	121.144	53.358	67.691	44.838	54.103	63.863	150.219	153.921	83.195	115.181	67.010
12	L	3.7166	4.9543	3.5885	8.2477	3.1061	4.0912	2.2361	2.8804	4.7674	4.9317	10.1537	3.5477	5.3013	3.9711	3.9519
12	S	83.838	62.480	79.230	143.180	123.145	54.496	68.606	45.685	55.204	64.564	147.998	154.902	84.628	116.753	67.459
13	T	3.5750	4.8723	3.5850	8.2639	3.0669	4.0631	2.2275	2.9022	4.7737	4.9200	10.1822	3.5301	5.3537	3.8703	3.9530
	S	87.158	63.532	79.308	142.900	124.719	54.873	68.871	45.342	55.132	64.717	147.584	155.674	83.799	119.793	67.440
14	T	3.6079	4.8421	3.5798	8.2725	3.0092	4.0248	2.2165	2.8972	4.6540	4.8907	10.2264	3.5747	5.2784	3.9824	3.8677
	S	86.364	63.928	79.423	142.751	127.110	55.395	69.212	45.420	56.550	65.105	146.946	153.732	84.995	116.421	68.928
15	I	3.5186	4.8172	3.5541	8.2616	3.0586	4.0372	2.1844	2.8449	4.7103	4.8307	10.1891	3.6164	5.2018	3.9630	3.8967
	S	88.555	64.258	79.997	142.940	125.057	55.225	70.229	46.255	55.874	65.914	147.484	151.959	86.246	116.991	68.415
16	I	3.4924	4.9115	3.5838	8.3044	3.0276	4.0493	2.2577	2.8755	4.6640	4.8970	12.3757	5.5724	6.4752	5.6134	4.4873
	S	89.220	63.025	79.334	142.203	126.338	55.060	67.949	45.763	56.428	65.021	121.426	98.619	69.285	82.595	59.410
17	T	4.0996	5.2942	3.9823	13.1045	7.5696	7.0445	3.0455	3.8111	5.9882	5.8285	19.8595	6.7537	5.8108	6.6909	
	S	76.005	58.469	71.395	90.115	50.531	31.649	50.372	34.528	43.950	54.630	75.668	81.370	77.207	69.294	
18	I			4.8726	16.4974	5.8284	5.1614	3.4724	3.7890	5.7877	6.0945	20.7125	8.1992	7.0307	5.1059	4.4575
	S			58.350	71.582	65.627	43.197	44.180	34.730	45.473	52.245	72.552	67.024	63.811	90.804	59.807
19	T	4.3581	5.3437	4.0193	21.9544	4.0413	4.4618	2.4617	3.3709	6.0069	6.4183	10.6298	4.1089	5.6202	4.6449	4.2131
	S	71.497	57.927	70.738	53.789	94.648	49.970	62.318	39.037	43.813	49.610	141.369	133.745	79.826	99.816	63.277

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### **Section Data for Car 29 - Hinchcliffe, James**

Lap	T/S	I15 to I16 I	16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.2779	6.5430	115.3311		142.3953	
	S	100.466	64.816	65.550		50.784	
2	Т	8.3820	10.4479	118.0026			
	S	39.289	40.591	64.066			
3	Т	9.3839	8.2845	133.3887			
	S	35.094	51.191	56.676			
4	Т	4.9536	6.3429	120.1821			
4	S	66.481	66.861	62.905			
5	Т	7.1713	7.7712	93.2167			
•	S	45.922	54.572	81.101			
6	Т	6.9613	9.6536	131.7043			
6	S	47.307	43.931	57.401			
7	Т	6.0683	8.6793	137.8395			
	S	54.269	48.862	54.846			
8	Т	11.9491	7.9580	142.1879			
_ °	S	27.560	53.291	53.169			
9	Т	3.3994	6.0095	107.9243			
_ 9	S	96.875	70.570	70.049			
10	Т	3.3591	5.8952	79.9971			
10	S	98.038	71.938	94.503			
11	Т	3.2987	5.7905	79.0998			
	S	99.833	73.239	95.575			
12	Т	3.2110	5.7759	78.4326			
	S	102.559	73.424	96.388			
13	Т	3.1899	5.6907	78.0195			
	S	103.238	74.524	96.899			
14	Т	3.1687	5.6945	77.7875			
	S	103.928	74.474	97.188			
15	Т	3.2273	5.7355	77.6474			
	S	102.041	73.941	97.363			
16	Т	3.6416	6.1404	86.3692			
	S	90.432	69.066	87.531			
17	Т			129.2672	32.6911		103.9847
	S			58.484	29.637		65.294
18	Т	5.4398	6.7800	121.4852		114.0766	
	S	60.539	62.550			63.390	
19	Т	3.5005	377.9794	473.1332			
	S	94.077	1.122	15.979			

Track: Nashville Street Circuit 2.1 mile(s)

O NTT INDYCAR SERIES

**Report:** Section Data Report

NTT INDYCAR SERIES

August 8, 2021

Round 11



#### **Section Data for Car 29 - Hinchcliffe, James**

Race

**Session:** 

Lap	T/S	SF to I1		I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	6.3298	6.7754	4.9497	11.7345	4.5914	4.9000	2.9242	3.8229	5.8758	6.0754	15.5610	5.9624	7.4099	6.3531	
20	S	49.226	45.687	57.441	100.636	83.308	45.501	52.462	34.422	44.791	52.410	96.570	92.168	60.546	72.978	
21	Т			5.2530	20.3110	4.8740	4.8765	2.6776	3.4537	5.7107	5.9116	15.0310	6.6119	6.1309	5.4666	4.4660
	S			54.125	58.141	78.478	45.720	57.294		46.086	53.862	99.975	83.115	73.176	84.813	59.693
22	Т	6.8074	6.3237	5.2252	18.9606	4.4272	4.7672	2.5724	3.2829	5.3130	5.4073	16.5616	8.2672	5.9966	4.8869	4.9427
	S	45.772	48.950	54.413	62.282	86.398	46.768	59.637	40.084	49.535	58.885	90.736	66.473	74.815	94.873	53.936
23	Т	5.2807	7.3819	8.0706	22.2049	3.9339	4.4335	2.3589	3.1025	5.1801	5.3826	10.6308	4.2603	5.6625	5.6670	
	S	59.006	41.933	35.229	53.182	97.232	50.289	65.034		50.806	59.155	141.356	128.992	79.229	81.813	61.896
24	Т	4.6768	5.4788	3.7924	8.2841	3.3214	4.7146	2.4436	3.0895	5.0062	5.0649	10.1304	3.5937	5.5127	4.2461	4.1106
	S	66.625	56.499	74.971	142.551	115.162	47.290	62.780	42.593	52.571	62.866	148.338	152.919	81.382	109.191	64.855
25	T	3.7674	4.9550	3.6446	8.1046	3.1136	4.3082	2.2824		4.8969		9.7798	3.5956		3.9822	4.1246
	S	82.707	62.471	78.011	145.708	122.848	51.751	67.214		53.745	+	153.656	152.838	75.895	116.427	64.634
26	Т	3.8087	4.9087	3.5791	8.3127	3.0362	4.0013	2.1366		4.8085	+	10.1690	3.6019		3.9541	3.9851
	S	81.810	63.061	79.438	142.061	125.980	55.721	71.801	45.470	54.733	63.965	147.775	152.571	86.447	117.255	66.897
27	T	3.8674	4.8637	3.5937	8.2378	3.1453	4.0671	2.2716		4.7779		9.7569	3.8345	5.3553	4.1810	
	S	80.569	63.644	79.116	143.352	121.610	54.819	67.533		55.083		154.017	143.316		110.891	66.282
28	Т	3.6602	4.9046	3.6604	8.3228	3.0987	4.0523	2.2198			4.8231	10.1300	3.5708		4.0188	
	S	85.129	63.113	77.674	141.888	123.439	55.019	69.109	45.214	54.464		148.344	153.900	85.373	115.367	67.579
29	I	3.6400	4.8310	3.5643	8.2255	3.0947	4.2123	2.2701	2.9000	4.7938		10.1614	3.6246	•	3.9340	
	S	85.602	64.075	79.768	143.567	123.598	52.929	67.578		54.900	1	147.886	151.615	85.505	117.854	
30	Т	3.6533	4.8608	3.6457	8.2952	3.1270	4.1312	2.2925	2.9008	4.7314		10.1310	3.6639		3.9467	3.9504
	S	85.290	63.682	77.987	142.361	122.322	53.968	66.918	45.364	55.625	64.787	148.330	149.989	84.924	117.474	67.485
31	Т	3.5855	4.8220	3.6139	8.2610	3.0691	4.0708	2.2415		4.7078		13.8552	5.3041	6.1887	5.4430	4.4753
ļ	S	86.903	64.194	78.674	142.950	124.629	54.769	68.440	45.910	55.903		108.459	103.608	72.493	85.180	59.569
32	Т	7.0440	6.6955	4.1965	10.3721	4.4161	4.3263	2.4186	3.0866	5.1151	5.3499	11.6887	7.1544	9.6805	7.5731	4.2368
	S	44.235	46.232	67.751	113.854	86.615	51.535	63.429	42.633	51.452	59.517	128.562	76.812	46.344	61.221	62.923
33	T	9.8034	7.6664	6.1498	15.4945	5.9269	5.5414	3.6928	3.9400	6.3086	6.2878	18.3834	7.4102	7.6945	6.8077	6.0189
	S	31.784	40.377	46.232	76.215	64.536	40.234	41.543	33.399	41.718		81.744	74.161	58.306	68.105	44.292
34	T	6.8075	6.7028	5.5236	15.3100	6.0989	5.4070	3.2786	4.2156	6.3252	7.1549	16.4716	7.0483	6.8222	6.0026	5.2267
	S	45.772	46.182	51.473	77.133	62.716	41.234	46.791	31.215	41.608	44.502	91.231	77.969	65.761	77.239	
35	T	5.4529	6.4470	6.0436	14.6038	5.4647	4.9474	2.8452	3.6151	6.0417	7.1232	17.4469	6.8517	6.9287	5.9476	
-	S	57.142	48.014	47.045	80.863	69.995	45.065	53.919		43.561	44.700	86.131	80.206	64.750	77.954	48.264
36	T	5.0985	6.0701	5.2652	12.9554	5.6125	5.0065	2.7450	3.3661	5.7416	7.6808	17.3573	5.6509	7.0562	8.0583	5.2766
	S	61.114	50.995	54.000	91.152	68.151	44.533	55.887	39.093	45.838	41.455	86.576	97.249	4	57.535	50.523
37	I	3.9632	5.3213	3.8598	8.5936	3.4329	4.9252	2.4969		5.2092	+	10.2386	3.6200		4.0680	
	S	78.621	58.171	73.661	137.417	111.422	45.268	61.440	41.353	50.523	+	146.771	151.808	81.723	113.972	64.338
38	T	3.7312	5.0135	3.5990	8.0759	3.1195	4.1489	2.2335				9.9102	3.5650		4.2378	
	S	83.510	61.742	78.999	146.226	122.616	53.738	68.686	44.486	53.858	63.465	151.634	154.150	82.311	109.405	65.032

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

#### **Section Data for Car 29 - Hinchcliffe, James**

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			875.8291	783.8593		99.7665
20	S			8.632	1.236		68.054
21	Т	4.4502	9.6305	118.2219		110.4252	
	S	74.001	44.036	63.948		65.487	
22	Т	3.9181	7.3324	114.9924			
	S	84.050	57.838	65.743			
23	Т	4.4691	6.5548	108.8812			
	S	73.688	64.699	69.433			
24	Т	3.4143	5.8697	82.7498			
24	S	96.453	72.251	91.360			
25	Т	3.3146	5.9716	79.6253			
	S	99.354	71.018	94.945			
26	Т	3.2693	5.7875	78.4203			
20	S	100.730	73.277	96.404			
27	Т	3.3312	5.8752	78.8760			
	S	98.859	72.183	95.847			
28	Т	3.1832	5.7044	78.2916			
	S	103.455	74.345	96.562			
29	Т	3.2797	5.7696	78.4051			
29	S	100.411	73.504	96.422			
30	Т	3.2684	5.7427	78.5385			
	S	100.758	73.849	96.259			
31	Т	4.4115	6.9734	89.0655			
	S	74.650	60.816	84.881			
32	Т	3.9139	8.7035	105.9716			
	S	84.141	48.726	71.340			
33	Т	5.8000	9.1746	132.1009			
	S	56.779	46.224				
34	T	5.2807	7.9870	121.6632			
	S	62.363	53.098	62.139			
35	Т	4.7229	8.2379	118.2439			
	S	69.728	51.480	63.936			
36	Т	3.5070	6.2356	112.6836			
	S	93.903	68.011	67.091			
37	Т	3.3319	6.0484	83.3096			
	S	98.838	70.116	90.746			
38	Т	3.4031	5.8948	79.3440			
	S	96.770	71.943	95.281			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
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**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



#### **Section Data for Car 29 - Hinchcliffe, James**

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13 I	13 to I14	114 to I15
39	Т	3.7148	4.9288	3.6751	8.1442	3.1319	4.1430	2.2619	2.9615	4.9267	4.9188	10.1003	3.5823	5.3218	4.0389	3.9569
39	S	83.878	62.803	77.363	145.000	122.130	53.815	67.823	44.434	53.419	64.733	148.780	153.406	84.302	114.793	67.374
40	Т	3.6203	4.8806	3.5932	8.2757	3.0618	3.9958	2.2187	2.8616	4.7283	4.8313	10.0966	3.5809	5.1824	3.9370	3.9410
40	S	86.068	63.424	79.127	142.696	124.927	55.797	69.144	45.985	55.661	65.905	148.835	153.466	86.569	117.764	67.645
41	Т	4.5662	5.7465	4.5138	12.6367	5.7215	4.7925	2.8084	3.4742	5.6304	5.6308	14.8703	6.7411	9.4372	6.9891	5.4210
41	S	68.239	53.867	62.989	93.451	66.853	46.522	54.625	37.877	46.743	56.548	101.056	81.522	47.539	66.337	49.177
42	Т	5.3780	6.0502	5.1633	15.3756	5.4863	5.2928	2.9864	3.8791	6.0421	6.0974	18.5937	7.9721	9.8250	7.3839	5.5963
42	S	57.938	51.163	55.065	76.804	69.719	42.124	51.369	33.923	43.558	52.220	80.819	68.934	45.663	62.790	47.637
43	Т	5.5697	6.2519	5.9257	14.4718	5.0749	5.1942	3.1692	3.9947	5.8362	5.9263	17.8239	6.9474	10.0606	7.8983	5.5030
	S	55.944	49.512	47.981	81.601	75.371	42.924	48.406	32.941	45.095	53.728	84.310	79.101	44.593	58.701	48.445
44	T	6.0620	7.2796	8.6682	15.1900	5.2590	5.3386	3.3252	4.2395	6.5824	7.2778	19.3531	7.0048	7.6434	7.4239	5.3203
44	S	51.401	42.522	32.800	77.743	72.732	41.763	46.135	31.039	39.983	43.751	77.648	78.453	58.696	62.452	50.108
45	T	6.0215	8.2222	7.6662	15.4586	5.8783	4.9782	2.9275	3.7042	6.2131	5.9010	17.1148	5.5128	6.5907	5.0886	
	S	51.746	37.648	37.087	76.392	65.070	44.786	52.403	35.525	42.359	53.958	87.803	99.685	68.071	91.113	
46	T			6.4630	14.1184	6.5865	5.0203	2.8947	3.6645	5.8337	5.9293	16.1211	9.0971	7.7046	6.6490	4.8324
	S			43.992	83.643	58.073	44.411	52.997	35.910	45.114	53.701	93.215	60.409	58.230	69.730	55.167
47	T	4.9219	7.1569	6.8496	17.6478	5.7640	4.9469	2.7712	3.5201	5.6132	5.7846	16.0367	7.8897	7.2489	6.2902	4.7908
47	S	63.307	43.251	41.509	66.915	66.360	45.070	55.358	37.383	46.886	55.044	93.706	69.654	61.890	73.708	55.646
48	I	5.4241	7.6569	7.9060	17.7297	5.9569	5.1994	2.8620	3.6175	5.8385	5.7982	18.2250	8.9043	7.5911	6.7182	4.8630
	S	57.446	40.427	35.962	66.606	64.211	42.881	53.602	36.376	45.077	54.915	82.454	61.717	59.100	69.012	54.820
49	Т	5.2311	7.1291	7.5430	16.0828	6.6702	4.9202	2.8424	3.4512	5.8086	5.9134	22.3312	6.4855	6.6119	6.5681	4.6732
	S	59.565	43.420	37.693	73.427	57.345	45.314	53.972	38.129	45.309	53.845	67.293	84.734	67.853	70.589	57.047
50	L	5.1571	6.3848	5.0184	11.4269	5.0397	4.9902	3.0952	4.1784	6.1075	6.4572	18.7462	7.2095	6.4899	6.5251	4.5526
	S	60.420	48.482	56.655	103.345	75.897	44.678	49.564	31.493	43.092	49.311	80.162	76.225	69.128	71.054	58.558
51	T	4.2257	5.4923	4.0174	8.4180	3.2775	4.5787	2.4113	3.1565	5.0226	5.1463	16.4073	6.9182	6.3368	5.5849	5.3158
	S	73.737	56.360	70.772	140.284	116.705	48.694	63.621	41.689	52.400	61.871	91.589	79.435	70.799	83.016	50.151
52	T	8.9511	7.4303	5.2118	13.8903	5.9986	5.0344	2.5845	3.3155	5.4075	5.7300	18.0848	5.5894	6.9731	6.2129	4.4437
	S	34.810	41.660	54.553	85.017	63.765	44.286	59.357	39.690	48.670	55.569	83.093	98.319	64.338	74.625	59.993
53	L	4.0947	6.0339	5.4925	15.3397	5.4837	4.8301	2.7361	3.2794	5.2183	5.5411	17.5217	5.9814	6.7058	6.4972	4.7816
	S	76.096	51.301	51.765	76.984	69.752	46.159	56.069	40.127	50.434	57.463	85.764	91.876	66.903	71.359	55.753
54	T	3.8525		3.9747	8.4477	3.3433	4.4992	2.3405	3.0955	4.9459	5.1741	10.1832	3.7439	5.3084	4.0299	3.9440
	S	80.880	60.069	71.532	139.791	114.408	49.554	65.545	42.510	53.212	61.539	147.569	146.784	84.514	115.049	67.594
55	T	3.6093		3.6841	8.2747	3.1009	4.0805	2.2206	2.9035	4.8910	4.9764	10.2000	4.2790	6.4011	6.2090	4.5854
	S	86.330	62.010	77.174	142.713	123.351	54.639	69.085	45.321	53.809	63.984	147.326	128.428	70.087	74.672	58.139
56	I	5.0981	6.4982	7.1975	17.3999	6.3787	4.5020	2.4741	3.1434	5.5101	6.2880	21.2279	5.9746	6.2189	6.0599	4.8380
	S	61.119	47.636	39.502	67.869	59.965	49.523	62.006	41.863	47.764	50.638	70.790	91.980	72.141	76.509	55.104
57	I	4.1857	5.4801	4.6662	14.5497	5.1828	4.6826	2.4627	3.3352	5.8214	6.5655	15.8096	4.8993	6.9188	9.4038	5.0351
	S	74.442	56.485	60.931	81.164	73.802	47.613	62.293	39.455	45.209	48.497	95.052	112.168	64.843	49.303	52.946

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### **Section Data for Car 29 - Hinchcliffe, James**

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т	3.2562	5.7745	78.8376			
39	S	101.136	73.442	95.893			
	Т	3.2749	5.7563	77.8364			
40	S	100.558	73.674	97.127			
	Т	6.8406		•			
41	S	48.142	54.896				
	Т	5.2127	7.7290				
42	S	63.176	54.870	60.936			
40	Т	5.2164	8.9561	123.8203			
43	S	63.131	47.352	61.056			
44	Т	5.2832	8.0455				
44	S	62.333	52.712	58.470			
	Т			131.3870	32.5445		106.3148
45	S			57.540			63.863
46	Т	4.7762	6.8135			111.2241	
46	S	68.950	62.243	63.692		65.016	
4-	Т	4.5489	7.3423	119.1237			
47	S	72.395	57.760	63.463			
40	Т	4.8699	7.2076	126.3683			
48	S	67.623	58.839	59.825			
40	Т	4.5563	7.0603	123.8785			
49	S	72.278	60.067	61.028			
-a	Т	3.5584	6.3840	111.3211			
50	S	92.547	66.430	67.912			
	Т	8.9236	10.0151		Î		
51	S	36.904	42.345	71.830			
	Т	3.6283	6.2030	114.6892			
52	S	90.764	68.369	65.917			
53	Т	5.0406	6.1101	110.6879			
	S	65.333	69.408				
54	Т	3.2739	5.8217	81.1316			
	S	100.589	72.847	93.182			
55	Т	4.7706	6.9419	86.1199			
	S	69.031	61.091	87.785			
56	Т	4.6367	6.3589	119.8049			
	S	71.024	66.692	63.103			
57	Т	3.4587	6.0533	108.5105			
	S	95.214	70.059	69.671			

**Section Data Report** 

Track: Nashville Street Circuit 2.1 mile(s)

WCAD CEDIEC

Round 11

NTT INDYCAR SERIES

August 8, 2021



#### **Section Data for Car 29 - Hinchcliffe, James**

Race

**Report:** 

**Session:** 

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11 I	11 to I12	I12 to I13	I13 to I14	I14 to I15
F0	Т	3.7968	5.0035	3.6840	8.3188	3.0907	4.2966	2.2615	2.9748	4.8166	5.0470	10.1779	3.5885	5.2963	4.0021	3.9676
58	S	82.067	61.866	77.176	141.957	123.758	51.891	67.835	44.235	54.641	63.089	147.646	153.141	84.708	115.848	67.192
F0	Т	3.6468	4.8637	3.5599	8.0763	3.1351	4.0853	2.1711	2.8645	4.7596	4.9393	10.1775	3.6161	5.2408	4.0249	3.8876
59	S	85.442	63.644	79.867	146.219	122.006	54.575	70.660	45.939	55.295	64.464	147.652	151.972	85.605	115.192	68.575
60	Т	3.6200	4.8345	3.5601	8.1854	3.0437	3.9752	2.2149	2.8410	4.7298	4.9211	10.2079	3.8393	5.3421	4.0468	3.9241
60	S	86.075	64.028	79.862	144.270	125.669	56.086	69.262	46.319	55.643	64.703	147.212	143.137	83.981	114.569	67.937
61	Т	3.6770	4.8113	3.5701	8.2849	3.1848	3.9688	2.1798	2.8102	4.6725	4.7616	10.1794	3.6694	5.2377	4.0026	3.8610
61	S	84.741	64.337	79.639	142.538	120.102	56.177	70.378	46.826	56.326	66.870	147.624	149.764	85.655	115.834	69.047
62	Т	3.6329	4.7500	3.5221	8.2848	3.1378	3.9860	2.1951	2.8482	4.7760	4.7992	10.1779	3.6873	5.3844	4.0212	3.8609
62	S	85.769	65.167	80.724	142.539	121.901	55.934	69.887	46.201	55.105	66.346	147.646	149.037	83.322	115.298	69.049
63	Т	3.5893	4.7730	3.5378	8.2835	3.1853	3.8772	2.1793	2.8351	4.7234	4.7564	10.2056	3.6724	5.2355	3.9691	3.8328
63	S	86.811	64.853	80.366	142.562	120.083	57.504	70.394	46.415	55.719	66.943	147.245	149.642	85.691	116.811	69.555
64	Т	3.5464	4.7462	3.5025	8.2894	3.1489	3.9343	2.1993	2.8649	4.7026	4.7797	10.1983	3.6598	5.1590	3.9821	3.8603
04	S	87.861	65.220	81.176	142.460	121.471	56.669	69.754	45.932	55.965	66.617	147.351	150.157	86.962	116.430	69.060
65	Т	3.5751	4.7598	3.5023	8.2767	3.1405	3.9066	2.2010	2.8896	4.7134	4.8359	10.1937	3.7020	5.1549	4.0086	3.8177
	S	87.156	65.033	81.180	142.679	121.796	57.071	69.700	45.539	55.837	65.843	147.417	148.446	87.031	115.660	69.830
66	T	3.5816	4.7231	3.5447	8.2892	3.0584	3.9223	2.2117	2.8792	4.7361	4.7871	10.1760	3.6863	5.1834	3.9666	3.8366
00	S	86.998	65.539	80.209	142.464	125.065	56.843	69.363	45.704	55.569	66.514	147.674	149.078	86.553	116.885	69.486
67	T	3.6137	4.8322	3.5165	8.3122	3.1367	4.0232	2.2306	2.8592	4.8519	4.7790	10.1602	3.7174	5.2378	3.9948	3.8663
	S	86.225	64.059	80.853	142.069	121.943	55.417	68.775	46.024	54.243	66.627	147.903	147.831	85.654	116.060	68.952
68	T	3.5855	4.7798	3.5162	8.2902	3.0856	3.9763	2.2707	2.8720	4.7174	4.7752	10.1663	3.6631	5.2053	4.0115	3.8658
	S	86.903	64.761	80.860	142.446	123.963	56.071	67.560	45.819	55.790	66.680	147.815	150.022	86.188	115.577	68.961
69	ᄑ	3.5739	4.8693	3.5586	8.3015	3.0906	3.9748	2.2560	2.8780	4.7305	5.0145	10.1914	3.7020	5.2363	4.0244	3.9012
	S	87.185	63.571	79.896	142.252	123.762	56.092	68.000	45.723	55.635	63.498	147.451	148.446	85.678	115.206	68.336
70	L	3.6316	4.8020	3.4869	8.2837	3.0428	3.9603	2.2341	2.8814	4.7329	4.8673	10.2096	3.7017	5.2421	4.0097	3.8509
	S	85.800	64.462	81.539	142.558	125.707	56.297	68.667	45.669	55.607	65.418	147.188	148.458	85.583	115.629	69.228
71	T	3.5766	4.8221	3.5205	8.3094	3.0840	3.9727	2.2336	2.8646	4.7325	4.8051	10.2480	3.7202	5.2112	3.9676	3.9050
	S	87.119	64.193	80.761	142.117	124.027	56.122	68.682	45.937	55.612	66.265	146.636	147.719	86.091	116.856	68.269
72	Ҵ	3.6275	4.8547	3.5679	8.3006	3.0481	4.0223	2.2660	2.8887	4.7619	4.8564	10.2262	3.6870	5.2147	4.0616	3.9295
ļ · · -	S	85.897	63.762	79.688	142.268	125.488	55.430	67.700	45.554	55.268	65.565	146.949	149.049	86.033	114.151	67.843
73	I	3.6008	4.7885	3.5966	8.2966	3.0515	3.9291	2.2471	2.8880	4.7569	4.8059	10.1920	3.7384	5.2362	4.0484	3.8540
<u> </u>	S	86.534	64.644	79.052	142.337	125.348	56.744	68.270	45.565	55.326	66.254	147.442	147.000	85.680	114.523	69.173
74	ㅁ	3.5803	4.7746	3.4922	8.2844	3.1464	3.9775	2.2727	2.8672	4.7269	4.8825	10.1969	3.7173	5.2437	4.0811	3.8657
ļ.,	S	87.029	64.832	81.415	142.546	121.568	56.054	67.501	45.895	55.677	65.214	147.371	147.835	85.557	113.606	68.963
75	ഥ	3.6378	4.7658	3.5602	8.2903	3.0444	3.9227	2.2257	2.8784	4.7741	4.7963	10.1803	3.9775	6.1834	4.7109	4.7723
	S	85.654	64.951	79.860	142.445	125.641	56.837	68.926	45.717	55.127	66.386	147.611	138.164	72.555	98.418	55.862
76	T	4.7262	5.9744	4.5222	9.4325	4.0678	4.4858	2.5592	3.1674	5.3048	5.8815	20.1659	7.8308	10.5388	9.1972	
	S	65.928	51.812	62.872	125.196	94.031	49.702	59.944	41.545	49.612	54.137	74.518	70.177	42.570	50.411	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

#### **Section Data for Car 29 - Hinchcliffe, James**

Lap	T/S	I15 to I16	16 to SF	Lap I	PI to PO	PO to SF	SF to PI
58	Т	3.2586	5.7815	79.3628			
36	S	101.061	73.353	95.259			
59	T	3.2642	5.6897	78.0024			
29	S	100.888	74.537	96.920			
60	Т	3.2432	5.6930	78.2221			
60	S	101.541	74.493	96.648			
61	Т	3.2936	5.6991	77.8638			
61	S	99.987	74.414	97.093			
62	T	3.2666	5.6930	78.0234			
02	S	100.814	74.493	96.894			
63	Т	3.2901	5.6511	77.5969			
03	S	100.094	75.046	97.427			
64	7	3.2617	5.6548	77.4902			
04	S	100.965	74.997	97.561			
65	Т	3.2594	5.6729	77.6101			
	S	101.036	74.757	97.410			
66	Т	3.2087	5.6344	77.4254			
00	S	102.633	75.268	97.642			
67	T	3.2205	5.6659	78.0181			
	S	102.257	74.850	96.901			
68	T	3.2236	5.7157	77.7202			
	S	102.159	74.198	97.272			
69	Т	3.2708	5.7838	78.3576			
	S	100.684	73.324	96.481			
70	T	3.2409	5.7058	77.8837			
	S	101.613	74.326	97.068			
71	Т	3.2852	5.7866	78.0449			
	S	100.243	73.288	96.867			
72	T	3.2703	5.7725	78.3559			
	S	100.700	73.467	96.483			
73	Т	3.3059	5.7675	78.1034			
	S	99.615	73.531	96.795			
74	Т	3.2436	5.7466	78.0996			
	S	101.529	73.799	96.799			
75	T	4.5170	6.9472	83.1843			
<u> </u>	S	72.906	61.045	90.883			
76	T			438.8660	340.9482		105.4164
	S			17.226	2.842		64.407

Track: **Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES** 

Session: Race

## Report: **Section Data Report** August 8, 2021

#### Section Data for Car 29 - Hinchcliffe, James T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 I9 to I10 Т 6.0070 16,7521 5.2251 5.3321 6.5549 16.4518 5.8790 6.3996 5.6364 2.6528 3,3284 7.1811 5.0456 77 S 47.331 70.493 42.670 57.829 39.536 49.358 48.576 91.341 93.476 70.104 64.563 52.836 67.862 Т 5.1988 5.6043 6.3255 13.1074 4.2912 4.7059 3.0866 3.9987 6.7089 6.2033 16.2050 6.4615 7.4100 9.1521 4.7700 78 S 59,935 55.234 44,948 90.095 47,378 49,702 32,908 39,229 51.329 92,732 85,049 60.545 50,659 55.889 89.136 Т 3.9617 5.2157 3.8174 8.1878 3.1189 4.2618 2.2639 3.0722 5.0728 5.1957 9.9483 3.6588 5.4542 4.0473 4.1683 **79** 122,639 42,833 S 78,651 59.349 74,480 144.228 52.315 67,763 51.881 61,283 151.054 150.198 82,255 114.554 63.957 Т 3.7482 5.0428 3.6850 8.0954 3.0367 4.2214 2.3225 3.0456 5.0180 5.1411 9.9399 3.4945 5.4920 3.9905 4.0774 80 S 83.131 61.384 77.156 145.874 125.959 52.815 66.053 43.207 52.448 61.934 151.181 157.260 81.689 116.185 65.383 4.3979 7.2315 5.8916 17.6826 Т 81 70.850 42.805 48.258 66.784

**Nashville Street Circuit** 2.1 mile(s) Track:

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 NOVCAR Race



#### **Section Data for Car 29 - Hinchcliffe, James**

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	5.8768	7.9539	119.7322		112.2336	
	S	56.037	53.319	63.141		64.431	
78	Т	3.5425	6.1438	112.9155			
	S	92.962	69.027	66.953			
79	Т	3.3615	5.9842	80.7905			
/9	S	97.968	70.868	93.575			
80	Т	3.3330	5.9729	79.6569			
80	S	98.805	71.003	94.907			
81	T						
01	S						

Track: Nashville Street Circuit 2.1 mile(s)

1 mile(s)

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021

Round 11



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

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
•	Т	5.2552	5.4499	4.9088	18.7175	5.6605	4.5919	2.6649	3.2028	5.3024	5.2774	11.0888	4.3467	6.2481	4.9686	5.0123
1	S	59.292	56.798	57.920	63.091	67.574	48.554	57.567	41.086	49.634	60.334	135.518	126.428	71.804	93.313	53.187
	Т	4.8375	5.6530	3.9071	8.4539	4.5058	6.6906	5.0391	4.6593	6.9635	6.6024	21.3769	8.2830	8.3734	8.0033	4.6660
2	S	64.412	54.758	72.770	139.688	84.891	33.324	30.444	28.243	37.794	48.226	70.297	66.346	53.579	57.931	57.135
3	Т	9.1362	6.3387	4.7451	21.9352	7.1557	4.6800	2.6805	3.5134	5.8268	5.9264	22.7840	7.1353	6.2312	5.5914	4.4751
3	S	34.105	48.834	59.918	53.836	53.454	47.640	57.232	37.454	45.167	53.727	65.955	77.018	71.998	82.920	59.572
	Т	7.3544	5.4489	4.0562	20.4724	4.9393	4.5401	2.5488	3.2913	5.2866	5.4119	17.6009	6.2550	5.7530	4.7476	4.2068
4	S	42.368	56.809	70.095	57.683	77.440	49.108	60.189	39.981	49.783	58.835	85.378	87.857	77.983	97.657	63.371
5	Т	4.8724	6.1989	3.9567	8.2734	3.2331	4.1547	2.2584	2.9639	4.8861	5.0109	10.3388	4.7047	6.6835	7.5374	6.6431
3	S	63.950	49.936	71.857	142.736	118.308	53.663	67.928	44.398	53.863	63.543	145.348	116.808	67.126	61.511	40.130
6	Т	5.5590	5.9685	4.4710	14.5921	6.0980	5.0732	3.8590	3.8855	6.2314	6.2607	22.0964	8.1106	7.3374	7.6590	5.1020
6	S	56.052	51.863	63.592	80.928	62.725	43.948	39.754	33.867	42.235	50.858	68.008	67.756	61.144	60.535	52.252
7	Т	8.2882	6.6507	5.2715	18.9411	8.0137	5.3199	4.1726	4.0620	6.0848	6.0115	20.2629	8.4649	7.7647	8.3894	5.3174
	S	37.595	46.543	53.935	62.346	47.731	41.910	36.766	32.396	43.252	52.967	74.162	64.920	57.779	55.265	50.136
8	Т	6.9381	6.0268	4.7379	22.2671	8.7304	4.5090	2.6415	3.4291	5.3424	6.0994	24.4211	8.1328	6.9530	5.7711	5.3919
_ °	S	44.910	51.361	60.009	53.034	43.812	49.447	58.077	38.375	49.263	52.203	61.534	67.571	64.524	80.338	49.443
9	Т	4.9470	5.3467	3.9296	16.8064	6.6185	4.7614	2.9336	3.4688	5.3200	5.5552	14.4101	4.5372	5.7059	5.6470	4.1989
	S	62.986	57.895	72.353	70.265	57.793	46.825	52.294	37.936	49.470	57.317	104.283	121.120	78.627	82.103	63.491
10	Т	3.9658	4.9425	3.6805	8.2134	3.2686	4.2277	2.3634	3.0235		5.0605	10.0485	3.6731	5.3447	4.2286	4.0522
	S	78.569	62.629	77.250	143.778	117.023	52.737	64.910	43.523	53.177	62.920	149.547	149.614	83.940	109.643	65.789
11	T	3.8102	4.8717	3.6023	8.0115	3.2630	4.1866	2.2664	2.9704	4.8353	4.9461	9.8815	3.7052	5.4112	4.1033	4.0578
	S	81.778	63.540	78.927	147.402	117.223	53.254	67.688	44.301	54.429	64.376	152.075	148.317	82.909	112.991	65.698
12	Т	3.7618	4.8518	3.6447	8.0604	3.1373	4.6317	2.3536	3.1311	4.8747	4.9039		3.5350			4.0066
12	S	82.830	63.800	78.009	146.508	121.920	48.137	65.181	42.027	53.989	64.930	150.693	155.458	83.015	114.354	66.538
13	I	3.7594	4.7761	3.5689	8.2550	3.0564	4.0340	2.2225	2.9246		4.8738	10.1624	3.6172	5.2359		3.9740
	S	82.883	64.811	79.665	143.054	125.147	55.269	69.025	44.994			147.871	151.926		115.805	67.084
14	T	3.6901	4.7575	3.6002	8.1742	3.1387	4.0339	2.2544	2.9417		+	10.1679	3.6098			3.9598
	S	84.440	65.065	78.973	144.468	121.866	55.270	68.049	44.733	•	65.600	147.791	152.237	85.562	114.379	67.324
15	T	3.6755	4.7799	3.6706	8.2446	3.1991	3.9952	2.2603	2.9190	·	·	10.1852	3.6012	5.2332	4.0527	3.9858
	S	84.775	64.760	77.458	143.234	119.565	55.806	67.871	45.081	55.244	65.592	147.540	152.601	85.729	114.402	66.885
16	T	3.6890	4.7987	3.6238	8.1165	2.9730	62.4489	2.9442	3.2887	5.1965	5.4115	10.8397	4.1023	5.7313	4.3801	4.1780
	S	84.465	64.506	78.459	145.495	128.658	3.570	52.106	40.013	50.646		138.632	133.960	78.278	105.851	63.808
17	T	3.7989	4.8971	3.7129	8.4175	3.6362	4.1241	2.3299	3.0216	<del></del>	5.0845	10.2011	3.8711	5.4339	4.2565	
	S	82.021	63.210	76.576	140.292	105.192	54.061	65.844	43.550	54.196	62.623	147.310	141.961	82.562	108.924	
18	工		ļļ	4.2223	9.1064	3.7195	4.3757	2.5112	3.1919		5.3625	13.0180	8.6236	7.0040	5.7301	
	S			67.337	129.679	102.836	50.953	61.090	41.227	51.141	59.377	115.435	63.726	64.054	80.912	
19	T			4.0683	10.9826	5.2509	4.7138	2.6562	3.3061	5.2666		11.4753	3.9744	5.5418	4.0882	4.0619
	S			69.886	107.525	72.845	47.298	57.755	39.802	49.972	58.524	130.953	138.271	80.955	113.408	65.632

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

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

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.7227	6.7954	103.2139		145.1106	
	S	88.462	62.409	73.246		49.833	
2	Т	6.2661	12.8187	127.0996			
	S	52.556	33.084	59.481			
3	Т	4.5970	10.3133	133.0653			
	S	71.638	41.121				
4	Т	4.0659	6.9353	112.9144			
4	S	80.995	61.150	66.953			
5	Т	8.8455	8.5007	99.0622			
	S	37.230	49.889	76.316			
6	Т	6.3486	9.1614	127.8138			
6	S	51.873	46.291	59.149			
7	Т	6.5900	9.0310	138.6363			
	S	49.972	46.959	54.531			
8	Т	11.5788	9.4834	142.4538			
°	S	28.441	44.719	53.070			
9	Т	3.5107	5.9203	103.6173			
_	S	93.804	71.633	72.961			
10	Т	3.4187	5.8842	80.3451			
10	S	96.328	72.073	94.094			
11	Т	3.3235	5.8237	79.0697			
	S	99.088	72.822	95.612			
12	Т	3.2674	5.7767	79.3675			
	S	100.789	73.414	95.253			
13	Т	3.2304	5.7548	78.2068			
	S	101.943	73.693	96.667			
14	Т	3.2884	5.7998	78.3271			
	S	100.145	73.122				
15	Т	3.2407	5.7968				
	S	101.619	73.159	96.357			
16	Т	3.3173	5.8519	140.8914			
	S	99.273	72.471	53.658			
17	Т			96.2241	31.0783		72.2956
	S			78.567	31.175		93.914
18	Т			108.8766	27.4826		
	S			69.436	35.254		
19	Т	133.6486		432.8994		425.7493	
19	S	2.464	1.955	17.464		16.985	

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

NTT INDYCAR SERIES

Report: Section Data Report
Session: Race

August 8, 2021



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

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	5.4544	6.4493	4.8605	13.5091	5.2661	5.1231	3.3292	3.7011	5.9389	6.3673	18.0365	6.6199	7.0462	7.9240	
20	S	57.127	47.997	58.496	87.416	72.634	43.519	46.080	35.555	44.315	50.007	83.316	83.014	63.671	58.510	
24	T			4.9821	21.7485	5.4871	5.0061	2.8043	3.5098	5.6653	5.7457	12.6692	5.5817	6.2078	5.8658	4.5400
21	S			57.068	54.298	69.709	44.537	54.705	37.492	46.455	55.417	118.613	98.455	72.270	79.041	58.720
22	Т	6.7143	6.2194	5.3885	21.9994	5.5670	4.7844	2.5703	3.3002	5.3920	5.4747	14.1438	7.9657	6.4707	6.2920	4.5634
22	S	46.407	49.771	52.764	53.679	68.708	46.600	59.685	39.874	48.810	58.160	106.246	68.989	69.334	73.687	58.419
22	Т	4.9987	5.7257	9.0090	23.4661	4.1702	4.5997	2.5118	3.2331	5.2896	5.3961	10.5139	3.8544	5.3625	4.1388	3.9868
23	S	62.334	54.062	31.559	50.324	91.722	48.472	61.075	40.701	49.755	59.007	142.928	142.576	83.662	112.022	66.868
24	Т	4.2482	5.1585	3.7017	8.2967	3.6271	4.3226	2.3670	3.2492	5.1396	5.1309	10.0891	3.7429	5.3204	4.1167	4.0341
24	S	73.347	60.007	76.807	142.335	105.456	51.579	64.812	40.499	51.207	62.057	148.946	146.823	84.324	112.623	66.084
25	Т	4.0946	4.8819	3.5721	8.2028	3.2704	4.1000	2.2686	2.9981	4.8084	4.9764	10.0589	3.8711	5.4064	4.2593	4.0841
25	S	76.098	63.407	79.594	143.964	116.958	54.379	67.623	43.891	54.734	63.984	149.393	141.961	82.982	108.853	65.275
26	Т	3.9747	4.8358	3.5477	8.1847	3.2485	4.2010	2.2747	3.0137	4.8224	4.9126	10.1215	3.7475	5.2959	4.1244	4.0265
26	S	78.394	64.011	80.142	144.283	117.747	53.072	67.441	43.664	54.575	64.815	148.469	146.643	84.714	112.413	66.209
27	Т	3.8092	4.7601	3.5415	8.2855	3.2413	4.0254	2.2591	2.9323	4.7573	4.8652	10.1415	3.6657	5.2855	4.0922	3.9928
	S	81.800	65.029	80.282	142.527	118.008	55.387	67.907	44.876	55.322	65.446	148.176	149.916	84.881	113.298	66.768
28	Т	3.7965	4.7554	3.4998	8.2422	3.1521	3.9903	2.1926	2.9056	4.7756	4.9358	10.1608	3.6316	5.2159	4.0263	3.9812
26	S	82.073	65.093	81.238	143.276	121.348	55.874	69.967	45.289	55.110	64.510	147.895	151.323	86.013	115.152	66.962
29	Т	3.7716	4.6346	3.4841	8.2538	3.2253	4.0551	2.2623	2.9120			10.2060	3.5981	5.2381	4.0760	3.9626
	S	82.615	66.790	81.604	143.075	118.594	54.981	67.811	45.189	55.229	64.709	147.240	152.732	85.649	113.748	67.277
30	Т	3.6567	4.7420	3.4725	8.2511	3.1105	4.0091	2.2163	2.9301	4.7031	4.8564	10.1345	3.6083	5.2391	4.0206	3.9770
	S	85.211	65.277	81.877	143.121	122.971	55.612	69.219	44.910	55.959		148.278	152.300	85.632	115.315	67.033
31	T	3.7815	4.7761	3.5454	8.3047	3.1934	4.0118	2.2569	2.9532	4.9995		14.9740	5.9794		5.7680	4.4571
	S	82.399	64.811	80.194	142.198	119.778	55.575	67.973	44.559	52.642	•	100.356	91.906	68.094	·	59.813
32	T	6.6933	5.9510	4.0057	9.9028	3.8395	4.5114	2.5115	3.2095	5.2145		10.7115	5.4701	9.8764		4.5871
	S	46.553	52.016	70.978	119.250	99.622	49.420	61.083	41.000	50.471	60.905	140.291	100.464	45.425		58.118
33	Т	11.1778	7.9348	6.5548	16.1564	8.1887	6.6817	4.8678	3.9435	5.6124		18.1448	8.3032	7.5741	8.5899	4.9010
	S	27.876	39.011	43.376	73.092	46.711	33.368	31.515	33.369	46.893	56.554	82.819	66.185	59.233	53.975	54.395
34	I	6.7731	6.0208	4.2627	18.1140	5.6833	4.8976	2.8202	3.3729	5.6113	6.1398	19.5219	6.5750	7.3093	8.3541	4.6683
	S	46.004	51.413	66.699	65.193	67.302	45.523	54.397	39.014	46.902	51.860	76.976	83.581	61.379	55.498	57.107
35	Т	6.2212	5.4583	3.9693	15.9444	5.9308	5.1550	2.6779	3.3191	7.4146	6.7874	16.7783	5.6915	6.5644	-	4.6373
	S	50.085	56.711	71.629	74.064	64.494	43.250	57.287	39.647	35.495	46.912	89.564	96.555	68.344	-	57.488
36	T	5.8141	5.3761	4.1458	16.3278	4.1870	4.6391	3.2759	3.5656	5.3575	5.5038	15.6429	5.7144	5.9512		4.9327
	S	53.592	57.578	68.580	72.325	91.354	48.060	46.830	36.906	49.124		96.064	96.169	75.386		54.046
37	Т	4.0812	5.0675	3.6949	8.3067	3.2227	4.5934	2.4956	3.2003	5.1686		10.1020	3.8951	5.4583	1	4.2559
<u> </u>	S	76.348	61.084	76.949	142.163	118.689	48.538	61.472	41.118			148.755	141.086	82.193		62.640
38	T	4.0893	4.8362	3.5776	8.2053	3.2119	4.1083	2.2826	3.0284			10.0677	3.6085	5.3226		4.0570
	S	76.197	64.006	79.472	143.920	119.088	54.269	67.208	43.452	54.175	63.958	149.262	152.292	84.289	111.784	65.711

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

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

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т			906.6042	807.6021		106.2791
20	S			8.339	1.200		63.884
24	T	4.3588	9.5622	116.2058		108.9288	
21	S	75.552	44.351	65.057		66.386	
22	Т	4.3677	6.4756	117.6891			
22	S	75.399	65.491	64.237			
22	Т	3.3610	5.7911	105.4085			
23	S	97.982	73.231	71.721			
24	Т	3.3206	5.8127	81.6780			
24	S	99.174	72.959	92.559			
7-	Т	3.3637	5.8886	80.1054			
25	S	97.904	72.019	94.376			
26	Т	3.3505	5.8207	79.5028			
26	S	98.289	72.859	95.091			
	Т	3.3504	5.7901	78.7951			
27	S	98.292	73.244	95.945			
	Т	3.3506	5.7618	78.3741			
28	S	98.286	73.604	96.460			
29	Т	3.3749	5.7506	78.4910			
	S	97.579	73.747	96.317			
30	Т	3.4355	5.7889	78.1517			
30	S	95.857	73.259	96.735			
31	Т	4.2910					
31	S	76.746	60.527	81.624			
32	Т	3.7759	8.3500	101.4930			
32	S	87.216	50.789	74.488			
33	Т	7.3215	7.9511	139.5337			
	S	44.980	53.337	54.180			
34	Т	5.4634	8.8956	124.4833			
	S	60.277	47.674	60.731			
35	Т	4.3962	8.2860				
	S	74.910	51.182				
36	Т	3.6397	6.2300	107.1728			
30	S	90.479	68.072	70.540			
37	Т	3.4878	6.0088				
	S	94.420	70.578	91.556			
38	Т	3.4626	5.8485	79.6905			
36	S	95.107	72.513	94.867			

**Nashville Street Circuit** 2.1 mile(s) Track:

Round 11

**Report: Section Data Report** 

**NTT INDYCAR SERIES Session:** August 8, 2021 NOVCAR Race



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

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	13 to I14	I14 to I15
39	T	3.8215	4.8244	3.5544	8.2232	3.1831	4.1347	2.3129	3.0729	4.9170	5.0139	10.0391	3.7269	5.3059	4.0726	4.1266
39	S	81.536	64.162	79.990	143.607	120.166	53.923	66.328	42.823	53.525	63.505	149.687	147.454	84.554	113.843	64.603
40	Т	3.7573	4.7559	4.5567	10.7659	4.0399	4.6686	2.5589	3.2576	5.4407	5.6058	11.2105	4.1653	5.4870	4.2506	4.0762
40	S	82.929	65.087	62.396	109.690	94.681	47.756	59.951	40.395	48.373	56.800	134.046	131.934	81.764	109.076	65.402
41	Т	3.6802	4.9209	3.6888	8.3464	3.1054	4.1119	2.3149	3.0506	4.9739	5.0063	10.2413	3.6766	5.2665	4.0599	3.9771
41	S	84.667	62.904	77.076	141.487	123.173	54.222	66.270	43.136	52.913	63.602	146.732	149.471	85.187	114.199	67.031
42	T	3.6649	4.8900	4.3183	8.5432	3.1289	4.0656	2.2149	3.0156	5.1844	5.5484	11.9871	4.9989	6.0268	5.1594	4.4791
42	S	85.020	63.302	65.840	138.228	122.247	54.839	69.262	43.637	50.764	57.388	125.362	109.933	74.440	89.862	59.519
43	Т	5.1870	6.4891	5.9091	13.2193	7.6547	5.8052	3.1473	3.4814	5.8175	5.9748	15.7450	7.8555	6.3844	5.7131	4.4973
43	S	60.072	47.702	48.115	89.332	49.969	38.406	48.743	37.798	45.240	53.292	95.442	69.957	70.271	81.153	59.278
44	Т	4.3131	5.1765	3.8728	15.7535	6.1651	5.0006	2.6666	3.3748	5.4869	5.4882	12.2112	4.6305	5.6016	7.5408	4.6009
44	S	72.243	59.798	73.414	74.962	62.043	44.586	57.530	38.992	47.965	58.017	123.061	118.680	80.091	61.484	57.943
45	Т	4.5505	5.1926	3.7578	8.3119	3.3330	4.4038	2.4371	3.2264	5.0360	5.1340	10.1362	3.6585	5.3394	4.1438	4.0660
43	S	68.474	59.613	75.661	142.075	114.761	50.628	62.947	40.786	52.260	62.020	148.254	150.211	84.024	111.887	65.566
46	T	3.8014	4.7959	3.5901	8.2689	3.0624	4.1079	2.2167	2.9672	4.8463	4.9334	9.9143	3.7821	5.2957	4.1508	4.0131
40	S	81.967	64.544	79.195	142.813	124.902	54.275	69.206	44.349	54.306	64.542	151.572	145.302	84.717	111.698	66.430
47	T	3.7925	4.8203	3.6171	8.1216	3.0397	4.0971	2.2240	2.9129	4.7722	4.9061	10.1415	3.5301	5.2410	4.0394	3.9517
47	S	82.160		78.604	145.404	125.835	54.418	68.979	45.175	55.149	64.901	148.176	155.674	85.601	114.779	67.462
48	T	3.7896	4.7879	3.7138	8.1914	3.2685	4.1289	2.2133	2.9738	4.8115	4.8945	9.9334	3.7230	5.1969	3.9872	3.9612
40	S	82.223	64.652	76.557	144.165	117.026	53.999	69.312	44.250	54.698	65.054	151.280	147.608	86.328	116.281	67.301
49	T	3.6426	4.6983	3.5111	8.2778	2.9332	3.9186	2.1655	2.8796	4.6388	4.8125	10.0661	3.5333	5.1416	4.0025	3.9000
49	S	85.541	65.885	80.977	142.660	130.404	56.896	70.842	45.698	56.735	66.163	149.286	155.533	87.256	115.837	68.357
50		3.5834	4.7377	3.5273	8.2106	2.9414	3.8910	2.1972	2.8339	4.6723	4.7888	9.9341	3.5117	5.1920	4.0090	3.8695
30	S	86.954		80.605	143.827	130.040	57.300	69.820	46.435	56.328	66.490	151.270	156.490	86.409	115.649	68.895
51		3.7865	+	3.5586	8.2936	3.0097	3.9664	2.1830	2.9114			10.1590	3.5584	5.1858	4.0424	3.8993
	S	82.290		79.896	142.388	127.089	56.211	70.274	45.198	55.809	66.258	147.921	154.436	86.512	114.693	68.369
52	T	3.6778		3.5281	8.2514	3.0087	3.9679	2.2435	2.8858	4.7434	4.8715	11.3667	3.8957	5.3335	4.1191	3.9529
	S	84.722	•	80.587	143.116	127.131	56.190	68.379	45.599	55.484	65.362	132.204	141.065	84.117	112.558	67.442
53		3.7130		3.5414	8.2480	3.0765	3.9871	2.1497	2.8676			10.1471	3.5549	5.1815	3.9749	3.9292
	S	83.919	1	80.284	143.175	124.330	55.919	71.363	45.889	55.865	65.632	148.094	154.588	86.584	116.641	67.849
54	I	3.6702		3.4935	8.2453	2.9836	3.9395	2.1525	2.8593	4.7272	4.7728	10.1444	3.6059	5.2974	4.0165	3.9371
	S	84.898		81.385	143.222	128.201	56.595	71.270	46.022	55.674	66.713	148.134	152.402	84.690	115.433	67.713
55		3.6994	+	3.5424	8.2762	2.9966	4.2168	3.0105	3.7552	5.1591	5.1450	9.9650	3.9668	5.3478	4.0743	4.0176
	S	84.227		80.261	142.687	127.645	52.873	50.958	35.042	51.013	61.887	150.801	138.536	83.892	113.795	66.356
56		3.7477	<del></del>	3.5912	8.2204	3.1414	4.0311	2.2371	2.9312	4.7344		10.1180	3.6218	5.2318	4.0395	3.9637
<u> </u>	S	83.142		79.171	143.656	121.761	55.309	68.575	44.893	55.589	65.538	148.520	151.733	85.752	114.776	67.258
57		3.6810		3.5347	8.2364	3.0121	3.9686	2.1682	2.8732	4.6947	4.8755	10.0907	3.5939	5.2128	4.0292	3.9573
	S	84.648	64.612	80.436	143.377	126.988	56.180	70.754	45.799	56.059	65.308	148.922	152.911	86.064	115.069	67.367

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

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

Lap	T/S	I15 to I16	I16 to SF	Lap		PO to SF	SF to PI
	Т	3.4115	5.8737	79.6143			
39	S	96.532	72.202	94.958			
40	Т	3.3653	5.8361	1645.1558	1085.3274	84.1384	475.6900
40	S	97.857	72.667	4.595	0.893	85.946	14.273
	Т	3.3298	5.7934	79.5439			
41	S	98.900		95.042			
40	Т	4.1347		88.0527			
42	S	79.647	63.368	85.858			
42	Т	3.7690	6.3305	112.9802			
43	S	87.375	66.992	66.914			
44	Т	4.0819	6.1384	102.1034			
44	S	80.678	69.088	74.043			
45	Т	3.3213		81.8414			
45	S	99.153	73.206	92.374			
4.5	Т	3.3910					
46	S	97.115	72.981	95.759			
4-7	Т	3.3240	5.7833	78.3145			
47	S	99.073	73.330	96.534			
48	Т	3.2958	5.7342	78.6049			
48	S	99.921	73.958	96.177			
49	Т	3.2315	5.6527	77.0057			
49	S	101.909	75.024	98.175			
F0	Т	3.1989	5.7470	76.8458			
50	S	102.947	73.793	98.379			
51	Т	3.3216	5.7434	77.9391			
31	S	99.144	73.840	96.999			
52	Т	3.3017	5.7321	79.5884			
52	S	99.742	73.985	94.989			
53	Т	3.2674		77.6241			
	S	100.789	74.260	97.392			
54	Т	3.2224	5.7726	77.5616			
54	S	102.197	73.466	97.471			
55	Т	3.3576	5.8046	81.0741			
	S	98.081	73.061	93.248			
56	Т	3.3041		78.3481			
	S	99.670	73.655	96.492			
57	Т	3.3021					
5/	S	99.730	73.339	97.167			

**Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 NOVCAR Race



Round 11

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

Track:

Lap	T/S	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
58	Т	3.6508	4.7495	3.5720	8.2534	3.0426	3.9697	2.1741	2.8876	4.6805	4.8265	10.1394	3.6199	5.2210	3.9759	3.9153
56	S	85.349	65.174	79.596	143.082	125.715	56.164	70.562	45.571	56.229	65.971	148.207	151.812	85.929	116.612	68.090
59	Т	3.6668	4.6643	3.4822	8.2131	3.0636	3.9493	2.1541	2.8574	4.7808	4.8536	10.1263	3.6371	5.4253	4.2690	
39	S	84.976	66.365	81.649	143.784	124.853	56.454	71.217	46.053	55.050	65.603	148.398	151.094	82.693	108.605	
60	Т			4.0040	8.4368	3.3840	4.1773	2.3805	3.0815	4.9987	5.0574	10.2441	4.0004	5.4119	4.1221	4.0874
	S			71.009	139.971	113.032	53.373	64.444	42.704	52.650	62.959	146.692	137.373	82.898	112.476	65.223
61	Т	3.8145	4.9278	3.6352	8.3547	3.1657	4.0293	2.1819	2.8913	4.7449	5.0817	10.2757	4.1354	5.6649	4.2203	4.1917
61	S	81.686	62.816	78.213	141.347	120.826	55.333	70.310	45.513	55.466	62.658	146.241	132.888	79.196	109.859	63.600
62	Т	4.1862	5.8586	4.2112	10.0141	3.9698	4.5011	2.6110	3.2580	5.3343	5.4010	11.1414	5.4381	7.6563	5.0931	4.5480
02	S	74.433	52.836	67.515	117.925	96.352	49.533	58.755	40.390	49.338	58.954	134.878	101.055	58.597	91.032	58.617
63	Т	4.4888	6.0142	4.9396	11.9301	4.8452	5.2213	3.5243	3.6872	5.8626	6.1558	14.6509	6.3078	8.7968	7.1048	
	S	69.415	51.469	57.559	98.986	78.944	42.701	43.529	35.689	44.892	51.725	102.569	87.122	51.000	65.257	•
64	T			4.6236	15.3952	5.9789	5.0826	2.7659	3.4621	5.5268	5.5939	16.2772	5.2540	6.0265	4.8275	4.5385
04	S			61.493	76.706	63.975	43.866	55.464	38.009	47.619	56.921	92.321	104.596	74.444	96.041	58.740
65	Т	7.1673	5.7387	4.2972	16.8537	4.7630	4.7170	2.4884	3.2662	5.3374	5.4606	14.4018	4.7468	6.2160	6.4561	4.4419
	S	43.474	53.940	66.164	70.068	80.307	47.266	61.650	40.289	49.309	58.310	104.343	115.772	72.174	71.814	60.017
66	Т	4.1568	5.0781	3.7226	8.3913	3.4523	4.4566	2.4332	3.1523	5.0717	5.0904	10.1862	4.2001	5.5109	4.2575	4.1191
	S	74.959	60.957	76.376	140.730	110.796	50.028	63.048	41.744	51.892	62.551	147.526	130.841	81.409	108.899	64.721
67	LT	4.1111	4.9561	3.6290	8.2891	3.4953	4.2398	2.2716	3.2185	4.9485	5.1411	10.1737	4.1157	6.3066	4.5430	4.3597
	S	75.793	62.457	78.346	142.465	109.433	52.586	67.533	40.886	53.184	61.934	147.707	133.524	71.138	102.055	61.149
68	LT	4.6692	6.9085	5.6356												
	S	66.733	44.806	50.450												

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

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

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т	3.2444	5.7249	77.6475			
58	S	101.504	74.078	97.363			
59	Т			103.6439	41.1253		69.6807
29	S			72.942	23.559		97.438
60	Т	3.3899	5.8460	84.3378		77.1757	
00	S	97.147	72.544	89.640		93.700	
61	Т	3.4197	5.8940	80.6287			
01	S	96.300	71.953	93.763			
62	Т	3.6915	6.4036	93.3173			
02	S	89.210	66.227	81.014			
63	Т			404.0211	311.6564		99.5199
03	S			18.712	3.109		68.223
64	T	4.8739	6.5659	108.8836		101.7284	
	S	67.568	64.590	69.432		71.085	
65	T	3.8475	6.0690	106.2686			
	S	85.593	69.878	71.140			
66	T	3.3551	5.8860	82.5202			
	S	98.155	72.051	91.614			
67	T	3.5103	6.0054	83.3145			
	S	93.815	70.618	90.741			
68	Т						
38	S						



**Nashville Street Circuit** 2.1 mile(s) Track:

Round 11

**NTT INDYCAR SERIES Report: Section Data Report Session:** Race

August 8, 2021 NOVCAR



#### Section Data for Car 30 - Sato, Takuma

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13 I	13 to I14	14 to I15
	Т	5.0131	5.1743	4.8762	18.1951	5.8715	4.6440	2.7149	3.2089	5.1862	5.3079	10.3286	4.4273	6.4714	4.7376	4.7256
1	S	62.155	59.824	58.307	64.903	65.145	48.009	56.506	41.008	50.747	59.988	145.492	124.127	69.326	97.863	56.414
	T	5.1856	5.8060	3.9622	8.4918	4.5088	6.8880	5.3256	4.7048	6.4710	6.7147	21.7772	8.7618	8.1141	7.9648	4.9629
2	S	60.088	53.315	71.758	139.065	84.834	32.369	28.806	27.970	40.671	47.420	69.005	62.721	55.291	58.211	53.717
3	Т	8.8965	6.4124	4.4701	21.9093	7.9171	5.0655	2.6596	3.4264	5.4714	5.6209	22.4474	7.5179	6.4580	5.3501	4.6296
	S	35.024	48.273	63.604	53.900	48.313	44.014	57.681	38.405	48.101	56.647	66.944	73.098	69.470	86.659	57.584
4	Т	6.9505	5.5210	4.0320	20.6435	4.8273	4.6927	2.5376	3.2700	5.2554	5.3359	17.2515	6.2673	5.7486	4.7804	4.2633
4	S	44.830	56.067	70.515	57.205	79.237	47.511	60.454	40.242	50.078	59.673	87.107	87.685	78.043	96.987	62.532
5	Т	4.8108	6.0053	4.0691	8.2302	3.2687	4.2217	2.3173	3.0321	5.0036	4.9913	10.7941	4.6492	6.5431	7.3389	7.0934
	S	64.769	51.545	69.872	143.485	117.019	52.812	66.202	43.399	52.598	63.793	139.217	118.202	68.566	63.175	37.583
6	Т	5.7646	6.6845	4.6479	13.4110	5.5859	5.3009	3.5694	4.0291	5.9778	6.0843	23.0407	7.5187	7.3148	7.9112	5.3355
	S	54.052	46.308	61.171	88.055	68.476	42.060	42.979	32.660	44.027	52.333	65.221	73.090	61.333	58.605	49.965
7	Т	7.9725	6.4074	5.2412	19.3755	8.6845	5.1795	3.7034	3.9879	6.0083	5.6499	20.8803	8.6218	7.4886	8.3536	5.2884
	S	39.083	48.311	54.247	60.949	44.044	43.046	41.424	32.998	43.803	56.357	71.969	63.739	59.909	55.501	50.411
8	Т	6.8412	5.8785	4.5382	23.2033	8.1984	4.6468	2.8127	3.4303	5.3674	5.8793	25.3570	7.5016	6.1274	5.7985	5.5784
	S	45.546	52.657	62.650	50.894	46.655	47.980	54.542	38.361	49.033	54.158	59.263	73.257	73.218	79.958	47.790
9	Т	4.7740	5.4926	4.0221	16.6600	6.8461	4.6602	2.7651	3.4101	5.2722	5.3951	14.0360	4.4726	5.7300	5.4642	4.2363
	S	65.268	56.357	70.689	70.883	55.871	47.842	55.480	38.589	49.919	59.018	107.062	122.869	78.296	84.850	62.930
10	I	3.9345	5.0339	3.6826	8.1882	3.2875	4.2451	2.3599	3.0262	4.8758	5.0410	10.0233	3.7792	5.5310	4.1698	4.1661
	S	79.195	61.492	77.206	144.221	116.350	52.520	65.007	43.484	53.977	63.164	149.923	145.413	81.113	111.189	63.991
11	Т	3.6015	4.8905	3.6051	8.1710	3.0717	4.1879	2.2612	2.9854	4.8361	4.9219	10.0416	3.6356	5.3439	4.0582	4.1338
	S	86.517	63.295	78.866	144.524	124.524	53.238	67.844	44.078	54.420	64.692	149.650	151.157	83.953	114.247	64.491
12	T	3.6564	4.9024	3.5844	7.9279	2.9056	4.3164	2.3736	3.0273	4.7518	4.9097	10.0459	3.5898	5.4122	3.9769	4.0159
	S	85.218	63.142	79.321	148.956	131.642	51.653	64.631	43.468	55.386	64.853	149.586	153.085	82.894	116.582	66.384
13	LI	3.5135		3.5650	8.1562	3.0524	4.0751	2.2480	2.9298		4.8965	10.0498	3.6619	5.3077	4.0075	4.0259
	S	88.684	64.729	79.753	144.787	125.311	54.711	68.242	44.915	54.507	65.028	149.528	150.071	84.526	115.692	66.219
14	T	3.6219		3.6627	8.1962	3.1336	4.0135	2.2014	2.9058	4.7552	4.8050	10.0558	3.6849	5.3955	4.0892	3.9853
	S	86.030	63.607	77.625	144.080	122.064	55.551	69.687	45.286	55.346	66.266	149.439	149.134	83.150	113.381	66.894
15	L	3.5722	4.9016	3.5985	8.1992	3.1704	4.0167	2.2455	2.8990	4.7450		10.0924	3.6561	5.3439	4.0182	4.1029
	S	87.227	63.152	79.010	144.027	120.647	55.507	68.318	45.392	55.465	63.989	148.897	150.309	83.953	115.384	64.976
16		3.5453		3.5709	7.9553	2.8733	4.2335	2.3081	2.9460	4.8745		14.4780	5.5177	6.1126	5.2745	4.6357
	S	87.888	64.241	79.621	148.443	133.122	52.664	66.466	44.668	53.992	63.873	103.794	99.597	73.395	87.901	57.508
17	T	5.9883	5.7371	4.1232	11.1142	4.7014	6.7560	2.9515	3.5272	5.7704	5.7675	18.3907	7.3710	6.1672	5.3697	4.7063
	S	52.033	53.955	68.956	106.252	81.359	33.001	51.977	37.307	45.609	55.207	81.711	74.555	72.746	86.343	56.646
18	T	5.3031	5.8499	4.3706	16.5104	7.2133	4.8529	3.0892	3.4157	5.4679	5.6639	22.8062	6.5139	6.0788	5.1159	4.6028
<u> </u>	S	58.756	52.915	65.052	71.525	53.027	45.943	49.660	38.525	48.132	56.217	65.891	84.365	73.803	90.627	57.919
19	T	4.3977	5.3566	4.7560	23.9805	5.2166	4.4470	2.5194	3.2655	5.2283	5.3161	14.3614	4.8615	5.8440	6.0338	4.4632
	S	70.853	57.788	59.781	49.245	73.324	50.136	60.891	40.297	50.338	59.895	104.637	113.040	76.769	76.840	59.731

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 30 - Sato, Takuma

**Event:** 

Lap	T/S	I15 to I16	I16 to SF	Lap	PO to SF	SF to PI
1	Т	3.6137	6.8261	101.3224	144.4164	
	S	91.130	62.128	74.613	50.073	
2	Т	5.6863	13.3094	128.6350		
	S	57.914	31.864	58.771		
3	Т	4.0921	10.6622	133.0065		
3	S	80.477	39.775	56.839		
4	Т	3.8593	6.8959	112.1322		
4	S	85.331	61.499	67.420		
5	Т	9.1481	8.5603	100.0772		
	S	35.999	49.542	75.542		
6	Т	6.0201	9.3301	127.5265		
	S	54.703	45.454	59.282		
7	Т	6.8140	8.8083	138.4651		
	S	48.330	48.147	54.599		
8	Т	11.2868	10.1012	142.5470		
	S	29.177	41.984	53.035		
9	Т	3.5032	6.0502	102.7900		
	S	94.005	70.095	73.548		
10	Т	3.3013	5.9492	80.5946		
	S	99.754	71.285	93.803		
11	Т	3.3068	5.7745	78.8267		
	S	99.588		95.907		
12	Т	3.2350				
12	S	101.799		96.475		
13	Т	3.2618				
10	S	100.962				
14	Т	3.2772				
	S	100.488				
15	Т	3.2731				
	S	100.614				
16	Т	4.2082				
	S	78.256		84.535		
17	Т	5.4190		112.1787		
<u> </u>	S	60.771		67.392		
18	T	3.8716				
	S	85.060				
19	Т	3.6296				
	S	90.731	1.428	18.870		

Session:

Race

Track: Nashville Street Circuit 2.1 mile(s)

O NTT
INDYCAR
SERIES

Report: Section Data Report NTT INDYCAR SERIES

August 8, 2021 NOVCAR

Round 11



#### Section Data for Car 4 - Kellett, Dalton T/SSF to I1 I1 to I2 I2 to I3 I5 to I6 I6 to I7 17 to 18 I8 to I9 I10 to I11 I11 to I12 I12 to I13 I13 to I14 I14 to I15 I3 to I4 I4 to I5 **I9 to I10** Т 13.2771 11.7565 8,6968 20.8750 7.1379 7,3828 4.6907 5.0754 7,8207 8,4041 17,6243 7.3641 8.8471 7.0253 20 S 26.504 23.314 32,692 30.199 25,927 33,652 37,887 74,625 65.995 56,570 53.587 32,705 85.265 50.710 T/SSF to I1 I1 to I2 **I2** to **I3 I3** to **I4 I4 to I5 I5 to I6 I6 to I7** 17 to 18 **I8 to I9 I9 to I10** Lap Т 4.5517 6.5723 4.8424 5.4571 5.7114 5.7812 17,4351 5.7108 4.9357 2,6494 3.3054 5.3621 5,4023 13,3467 4.9478 1 S 57.098 54.198 49.180 66,978 45,172 57.903 39.81 49.082 58,940 112,592 120.734 68.262 95.745 53.88 67.732 Т 66.6779 288,5216 4,2789 8.8635 3.6814 4.5050 2.3662 3.2488 5.1746 5.3366 10.4075 3.7088 5.4303 4.0792 4.0486 2 65.848 S 4.673 1.073 66,447 133,233 103,901 49.490 64.834 40.504 50.860 59,665 144,389 148.173 82,617 113.659 Т 4.1742 5.8215 5.1396 9.1151 3.7520 4.9193 2,4968 3.2890 5.3122 5.4837 10.9209 4,4962 6.2055 5.7114 5.3814 3 S 74,647 53,173 55,319 129,555 101.946 45,322 40,009 49,543 58,065 137,601 122,224 72,297 81.177 49.539 61,442 Т 4.2619 3.9337 8.5244 2.3051 3.0411 4.9409 5.0766 10.6168 4.9777 6,4946 4.7378 4.7795 5.3800 3,4135 4.1828 4 S 57,536 72,278 138,533 112.055 53,303 66.552 141.542 110,401 69,078 97.859 55,778 73,111 43,271 53,266 62,721 Т 6.6421 6.9030 5.0451 18.9612 8,2085 6.1686 4.078 4.0472 6.5322 6.3205 18.7793 8.0516 8.1642 8.0863 5.687 5 S 46.912 44.842 56.355 62,280 46,598 36,143 37.612 32.514 40,290 50.377 80.020 68,253 54,952 57.336 46.876 Т 3,9915 7.0458 6.3252 4.8541 21,3783 8.6917 5.6919 3.5792 6.1531 6.2313 20,9961 8.9189 6,6199 6.0223 4,9888 6 S 44.224 48.938 58.573 55.239 44.008 42.861 32.968 42,772 51.098 71.572 61.616 76.987 53.438 39.170 67.771 Т 6.6323 6.3042 4,4398 14.1190 6.4913 5.0054 2.8524 3.5116 5.6466 5,6691 11.2707 4,7479 5,6604 4.5270 4.3283 7 64.039 S 83,640 44.543 37,473 46,609 115,745 79,259 102.416 46,981 49,101 58.925 53,782 56.166 133,330 61.593 Т 8.2360 2.5973 3.1524 10.1397 4.1853 4.0024 5.1144 3.7606 3.3457 4.2601 5.0871 5.2304 3.6200 5.5540 4.4283 8 S 77.851 60.524 75,604 143.384 114.326 52.336 59.065 41.743 51.735 60.877 148,202 151.808 80,777 104.698 63,697 Т 3.0698 2.9366 4.7584 4.9525 3.5211 4.0328 4.0008 5.0537 3.6539 8.1156 4.1039 2.2699 10.0782 5.3877 4.2341 9 S 77,882 61.251 77.812 145.511 124,601 54.327 67.584 44.811 55.309 64.293 149,107 156.072 83,270 109.501 66.106 3.7707 2.9962 Т 4.8972 3.6727 8.1777 3.2860 4.0789 2.3684 4.7669 4.9125 10.2138 3.5743 5.2488 3.9765 3.9138 10 S 144,406 54.660 43.919 55.210 153,749 82.635 63,209 77.414 116,403 64,773 64.816 147,127 85,474 116.594 68.116 Т 3.6026 4.7628 3.6531 8.1908 2.9355 3.9509 2.1850 2.9839 4.8338 5.0585 10.1500 3.5528 5.3393 3.9811 4.0030 11 S 86.491 64.992 144.175 44.100 54.446 62.945 148.052 154.680 84.025 77.829 130.301 56.431 70.210 116.459 66.598 Т 3.7065 4.8577 3.5922 8.0968 2.9535 4.6739 2.3385 3.0428 4.8664 4.9890 10.2103 3.5709 5.2835 4.0078 3.8962 12 63.723 S 84.066 79,149 145.849 129,507 47,702 65,601 43.247 54.081 63.822 147,178 153.896 84,913 115.684 68,423 Т 3.6184 4.8804 3.5461 8.2096 3.0599 3.9945 2.9082 4.8372 3.5157 5.3160 3.9344 2.2140 4.9038 10.2418 4.2723 13 S 86.113 63,426 80,178 143.845 125.004 55.815 69,290 45.248 54,408 64,931 146,725 156.312 84.394 117.842 62,400 Т 3.6274 4.8890 3.6940 8.2584 3.0398 4.6416 2.5448 3.4660 5.2826 5.3642 11.6862 5.0519 6.0841 5.2150 4.6065 14 S 85.899 63.315 76,968 142,995 125.831 48.034 60.283 37,966 49.821 59.358 128,590 108,780 73,739 88,904 57.873 Т 3.5174 5.7720 5.7018 16.4581 7.5986 6.8305 4,5678 4.4856 5.5893 4.0240 11.2008 5.0767 6.6284 3.1343 5.1107 15 S 69.465 55.382 70.656 105.431 75.344 33.636 48.945 37.41 45.596 55.844 91.306 72.322 65.681 90.719 58.363 Т 5,4596 5.7485 4,4616 16.0256 7,3968 5.0519 2.9415 3,4797 5.5561 5.6250 22,1748 6.9379 6.3805 5.3772 4,6283 16 S 51.712 52.153 57.072 53.848 63,726 73,689 44.133 37.817 47 368 56,606 67,767 79,209 70.314 86,223 57,600 Т 5.3126 4.6222 4.5655 2.5014 3.2190 5.3883 5.3298 13.5154 5.8103 4,2528 24,1018 5.1009 4.6181 5.7817 4.3163 17 S 73,267 58,266 61.511 48,997 74,987 48.835 61,329 40,879 48,843 59.741 111.186 118,998 77.214 80.190 61.764 Т 5.3189 5.9699 7.3676 20.1445 6.7400 5.4844 3.1663 3.7979 5.7968 5.9517 19.9483 8.3872 7.7662 8.4457 18 58,582 51.851 38,590 58,622 56.751 40,652 48,451 34,648 45,401 53,499 75.331 65.522 57.768 54.896

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 4 - Kellett, Dalton

Lap		I15 to I16	I16 to SF		PO to SF	SF to PI	
	Т					143.2768	
20	S					47.388	
Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.7485	7.6171	107.3770		144.7455	
	S	87.853	55.676	70.406		49.959	
2	Т	3.4508	5.8802			79.9996	
	S	95.432	72.122			90.392	
3	Т	4.7251					
	S	69.695					
4	T	3.7427					
	S	87.989					
5	Т	6.5162					
	S	50.538					
6	_T	9.1595	10.5594	141.2070			
	S	35.954					
7	T	3.5992					
	S	91.498					
8	Т	3.3679					
	S	97.781		92.214			
9	Т	3.3505		79.4065			
	S	98.289					
10	Т	3.2278					
	S	102.026					
11	T	3.3915					
	S	97.101					
12	Т	3.2349					
	S	101.802					
13	Т	3.2640					
	S	100.894				ļ	
14	T	4.0359					
	S	81.597					
15	T	3.9239					
	S	83.926					
16	T	3.7649				ļ	
	S	87.471				ļ	
17	T	3.6795					
	S	89.501	52.064	68.565	1120 1700		121 0707
18	T				1129.1706		121.8707
_	S			6.078	0.858		55.711

Round 11

Track: Nashville Street Circuit 2.1 mile(s)

# Report: Section Data Report Session: Race NTT INDYCAR SERIES August 8, 2021

#### Section Data for Car 4 - Kellett, Dalton T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 **I9 to I10** 16,2547 Т 5.3023 5.9329 18.0840 5.8601 5.1989 2,8620 3.5593 6.0403 6.0229 6.1888 6.1962 4.6911 19 S 47,922 42,885 53,602 36.97 52.866 92,449 103,643 72.492 74.826 56.829 65.301 65,272 43.571 Т 6.4530 5.8517 5.5636 16.2850 4.7769 4.8907 2.6648 3.3412 5.7088 5.8770 17.3600 6.4963 6.2768 6.6866 4.5960 20 S 48,286 52,898 51,103 72,515 80.073 45,587 57,569 39.384 46,101 54,179 86,563 84,594 71,475 69,338 58,005 Т 6.2666 7.4504 7.5350 20.1064 4,4838 4.6637 2.5782 3.3058 5.3864 5.5668 11.0667 4.9105 6,2498 7.0349 4.3925 21 S 49,722 41.547 37,733 58.733 85.307 47,806 59,502 39,806 48,860 57.198 135,788 111.912 71,784 65.905 60,692 Т 4.5060 5.7081 3.7986 8.2444 3,4378 4.3366 2.3670 3.1011 5.1359 5.1782 10.1267 3.7124 5.4656 4.2637 4.0809 22 S 74.848 111.263 148.393 65.326 69.150 54.229 143.238 51.412 64.812 42.434 51.244 61.490 148.030 82.084 108.740 Т 3.7964 4.8044 3.7589 8.1978 3.1001 4.1155 2.3420 2.9737 4.9092 5.0079 10.0931 3.7120 5.8872 4.3435 4.1073 23 S 82.075 144.052 123.383 54.174 65.503 44.252 53.610 148.046 76.205 106.743 64.907 64.430 75.639 63.581 148.887 Т 3.8223 5.0321 3.6563 8.1786 2.9886 4.0717 2.2594 2.9692 4.8256 4.9256 9.9267 3.5746 5.8354 4.0531 24 S 81.519 61.514 77.761 144.390 127,986 54.757 67.898 44.319 54.539 64.644 151.382 153.736 76,882 114.391 Т 3.8930 8.2974 3.0539 4.1030 2.2879 2.9905 4.8629 4.9944 10.1563 3.4950 5.3165 3.9954 3.9539 25 S 157.238 73.033 142,323 125,250 54.339 67.052 44,003 54,120 63.753 147,960 84,386 116.043 67,425 8.2212 2.9856 4.8614 3.9970 Т 3.7102 4.7983 3.6030 3.0250 4.0769 2.2267 5.0225 10.1710 3.4968 5.3323 4.0317 26 S 83,982 64.511 78,912 143.642 126,446 54.687 68.895 44.075 54.137 63.397 147,746 157,157 84.136 114,998 66,698 Т 3.5890 8.1874 3.0993 2.9441 4.8166 3.5295 3.9843 3.6926 4.9188 3.9774 2.2709 5.0310 10.1498 5.3634 4.0513 27 S 62.931 144.235 123,415 56.055 54.641 148.055 155.701 114,441 66.910 84.383 79.219 67.554 44.690 63.289 83.648 Т 3.7370 4.8423 3.6063 8.0543 3.1135 4.4953 2.3057 2.9676 4.8705 5.0064 10.1613 3.6208 5.3824 3.9676 3.9958 28 S 83.380 78.839 146.618 122.852 49.597 66.535 44.343 54.036 147.887 151.775 83.352 116.856 66.718 63.925 63.600 Т 3.6431 4.8640 3.5104 8.1773 3.0175 4.0877 2,6042 3,4974 5.6012 5.8084 14,1719 5.6152 6.4419 5.2166 4.7889 29 S 85.529 63,640 80.993 144.413 126.761 54.543 58.908 37,625 46,987 54.819 106.036 97,867 69,643 88.877 55,669 2.5491 5,4299 5.9478 Т 8.2614 6.8737 4,4738 9.8616 3.8878 4.6420 3.2799 5,4908 10.6581 4.2606 4.7198 30 S 37.716 45.033 63,552 119,748 98.385 48,030 60.182 40.120 48,469 57,990 140,994 128,983 75,429 98.232 Т 7.5382 4.3578 6.4193 5.9668 7.4578 7.9755 4.3442 12.3849 6.3756 4.7973 17,3953 9.0279 5.5965 31 31.978 S 65,448 95,351 50.742 34,970 30.197 40,999 53,363 86.387 73,687 56,252 51.356 47,635 Т 6,7791 4.8604 18.2530 4.8709 5.0631 3.1177 3.5771 5.8570 5.7158 18.9344 6.3917 7.0668 6,7776 4.6913 6.3994 32 S 45.963 44.035 44.935 85.978 48.371 58,497 64,697 78.528 49.206 36.787 55.707 79,365 63.485 68.407 56.827 Т 7,6047 6.2929 4.1904 13.8482 5.2007 5.0522 2,7298 3.2618 6.1180 7.6197 17,6281 5.6569 6.1769 7.1424 4,4655 33 S 40.973 49,190 67.850 85,275 73.548 44.130 56.198 40.343 43.018 41.788 85.246 97,146 72.631 64,913 59.700 T 6.6780 5.7623 4,2749 16,4974 4.5947 4.6509 2,4917 3.2422 5,4543 5.5376 13,6031 4.9856 5.8103 5.8742 4.5049 34 S 46,659 53,719 66.509 71.582 83,248 61,568 40.587 48,252 57,499 110,227 77,214 59,178 47,938 110,469 78,928 Т 4.5798 2.4266 3.2120 3.6728 4.1892 4.4339 5.1059 3.6926 8.3128 3.2885 5.0459 5.1860 10.1418 5.5617 4.2065 35 S 70.275 60.625 76,997 142.059 116.314 48,682 63.220 40.969 52,158 61.398 148,172 149,626 80.665 110.219 63,638 Т 4.1409 4.9816 3.6875 8.1169 3.2137 4.1841 2.3063 3.0339 4.9738 5.0582 10.0565 3.5111 6.6244 4.3144 4.2759 36 S 75.247 62,138 77,103 145,488 119.022 53.286 66.517 43.374 52.914 62,949 149,428 156.517 107,463 62,347 67,725 Т 3.7371 3.6149 8.2772 2.9788 4.1282 2.2690 2.9285 4.8594 10.2091 3.6901 5.3185 4.0431 4.8690 5.0086 4.0482 37

83.378

63.575

78.652

142.670

128.407

54.008

44.935

54.159

63.572

147.195

148.924

84.354

114.529

67.611

65.937

Round 11

INDYCAR

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021 August 8, 2021

#### Section Data for Car 4 - Kellett, Dalton

Lap	T/S	I15 to I16 I	16 to SF	Lap	ap PI to PO PO to SF				
19	Т	5.1312	8.9349	118.8273		111.5313			
19	S	64.180	47.465	63.622		64.837			
20	Т	4.5976	6.6765	114.1025					
20	S	71.628	63.520	66.256					
21	Т	5.0246	7.3400	113.3621					
	S	65.541	57.778	66.689					
22	Т	3.3828	5.8929	82.7387					
	S	97.351	71.966	91.372					
23	Т	3.3724	5.9454	80.4668					
	S	97.651	71.331	93.952					
24	Т			86.1475	22.4981		70.9057		
24	S			87.756	43.064		95.755		
25	Т	3.2486	5.8801	82.3266		75.0703			
	S	101.372	72.123	91.829		96.328			
26	Т	3.2553	5.8640	78.6789					
20	S	101.164	72.321	96.087					
27	Т	3.3210	5.8557	78.7821					
	S	99.162	72.424	95.961					
28	Т	3.2353	5.8582	79.2203					
26	S	101.789	72.393	95.430					
29	Т	4.9318	7.4932	93.4707					
29	S	66.774	56.597	80.881					
30	Т			112.5150	34.5595		85.2189		
	S			67.191	28.035		79.672		
31	T	7.4473	8.8401	127.8648		120.6014			
	S	44.220	47.974	59.125		59.961			
32	Т	4.8084	8.1631	121.3268					
	S	68.488	51.952	62.311					
33	T	4.3443	8.5016	115.8341					
	S	75.805	49.884	65.266					
34	Т	3.5983	6.5714	104.1318					
	S	91.520	64.536	72.600					
35	Т	3.4334	6.0348	82.5242					
<u> </u>	S	95.916	70.274	91.609					
36	T	3.3763	5.9826	81.8381					
	S	97.538	70.887	92.378					
37	Т	3.2840	5.8655	79.1292					
	S	100.280	72.303	95.540					

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
..1 mile(s)

INDYCAR
SERIES

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021



#### Section Data for Car 45 - Ferrucci, Santino T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I5 to I6 I6 to I7 17 to 18 I8 to I9 I10 to I11 I11 to I12 I12 to I13 I13 to I14 I14 to I15 I4 to I5 **I9 to I10** 278.0264 Т 3.7125 4.8550 3.5960 8.2583 3.0120 3.9666 2.2299 2.9303 4.7654 4.9724 10.1691 3.6077 20.1958 38 S 83,930 63.758 79.065 142.997 126.992 56.208 68.796 44.907 55.228 64.035 147.774 152,326 1.614 22,957 T/SSF to I1 I1 to I2 **I2** to **I3** I3 to I4 **I4 to I5 I5 to I6 I6 to I7** 17 to 18 I8 to I9 **I9 to I10** Lap Т 4.3885 6.4109 5.7818 5.8437 4,4708 18.8734 6.0146 4.8308 2,6080 3,3054 5,4749 5.3154 14,7297 4.8865 4.9099 1 S 53.892 52,971 63,594 62,570 63.595 46.153 58.823 39.81 48.07 59,903 102.020 125.224 69.980 94.881 54.297 Т 4.2504 5.2750 3.8507 8.3278 3.7083 5.8884 4.3299 4.9419 7.0348 6.2995 22.0508 7.5860 7,7656 6,6660 5.3862 2 S 73,309 58,682 73.835 141.803 103.147 37,863 35,430 26,628 37,411 50.545 68,148 72,442 57,772 69.552 49,495 Т 8,7778 7.0199 5.0601 21.0862 6.3480 5.1649 2.9243 3.6249 5.9836 6.4574 22,5707 5.6054 6.2328 6.1901 4.6872 3 S 35,498 44.095 56,188 56,004 60.255 43,167 52,460 36,302 43,984 49,309 66,579 98,039 71,980 74,900 56,876 Т 6.5667 5.7528 4.5812 17.6553 5.7404 4.9019 2,7008 3.3494 5.8942 6.0050 18.7981 6.3342 5.8350 4.8256 4.3260 4 S 47,450 53,808 62,062 66.887 66,633 45,483 56,801 39,288 44,651 53,024 79,940 86,758 76,887 96,078 61,625 Т 4.1890 5.0917 3.7945 8.2072 3.3051 4.2030 2.3573 2.9750 4.9841 4.9281 10.0334 4.1648 7,2697 8,6895 7.0440 5 S 74.383 60.794 74.929 143.887 115.730 53.047 65.078 44.232 52.804 64.611 149.772 131.950 61.713 53.356 37.847 Т 5.3044 5.7410 4.5571 15.1983 6.8654 5.5602 3.2914 3.5806 6.5363 6.3927 21,9650 8.3473 7.3182 7,4498 5,4927 6 S 58.742 53.918 62.390 77,700 55.714 40.098 46.609 36.751 40.265 49.808 68.415 65.835 61.304 62.235 48.535 Т 8.8272 6.0646 4.6328 19.5578 8.1768 5.5784 4.0234 3.6614 6.1593 5.9746 20,2039 8,9824 7,6845 8,4499 5.2975 7 51.041 S 60.380 35,940 58,382 54.869 35,299 61.371 46,779 39,967 38,129 42,729 53.294 74.378 61.180 50,324 Т 6.1419 4.9392 7.3515 4.0511 6.0489 21.1612 7.1652 5.8873 6,4453 22,1226 5.0572 3.2185 6.2837 8.3267 7.7367 8 S 48,344 50,399 57,564 53,380 52.030 44,087 47,665 32,483 43,509 50.672 71.013 65,998 62,613 59.927 45,282 Т 4.6671 17.4277 6.0423 5.2024 2.8577 3.3025 5.4583 5.3492 15.2594 4.7524 5.9693 4.2529 5.3121 4.1828 6.1291 9 S 66.763 58,272 67,973 67,760 63,304 42.856 53,683 39.846 48,217 59.525 98,479 115.635 73.198 77.670 62,684 Т 3.2057 3.9701 4.9614 3.7289 8.2104 4.1720 2.3458 3.0012 4.9854 5.0317 10.0437 3.7450 5.4134 4.2713 4.0797 10 S 143.831 53,441 43.846 82.875 65.346 78,484 62.391 76.247 119.319 65.397 52,791 63.281 149.619 146,741 108.547 Т 3.7435 4.9200 3.6212 8.2036 3.0474 4.0702 2.2354 2.9521 4.8567 4.9273 9.9602 3.6725 5.3831 4.0611 4.0558 11 S 83.235 62.916 143.950 125.517 54.777 44.575 54.189 64.621 149.63 114.165 78.515 68.627 150.873 83.342 65.731 Т 3.7571 4.8959 3.6416 8.1477 3.1283 4.1358 2.2224 2.9756 4.9662 4.9328 10.0191 3.5975 5.3815 4.0034 3.9495 12 S 82,934 63,225 78.075 144.938 122,271 53.908 69.029 44,223 52,995 64,549 149,986 152,758 83,366 115.811 67,500 Т 3.5706 4.9683 3.5755 8.1712 2.9833 4.8259 5.2406 3.9979 4.0159 2.9553 3.9756 2.2188 4.9266 10.0554 3.6023 13 S 87,266 62,304 79.518 144.521 129,428 56.081 69.141 44.109 53,421 65.979 149,445 152.554 85,608 115.970 66.384 Т 3.7476 4.9015 3.5997 8.2133 2.9251 4.0878 2.2537 2.9184 4.8330 4.8315 10.0768 3.6797 5.3436 4.0460 3.9620 14 S 83.144 63.153 78,984 143,780 130,765 54.541 68.070 45.090 54,455 65,903 149,127 149.345 83.958 114.591 67,287 Т 8.2321 2.9181 3.9774 3.6585 4.8273 3.6240 3.0244 3.9469 2.1501 4.7717 4.8792 10.1049 3.6023 5.2477 4.0236 15 S 85.169 64.124 78.454 143.452 126.471 56.489 71.350 45.09 55.155 65.258 148.713 152.554 115.229 67.026 85.492 Т 3.5908 4.9018 3.6294 8.2063 2.8787 4.0837 2.2393 2.9039 4.7655 5.0386 13,6253 6.2417 6,2570 5.3036 4.5035 16 S 54.596 86.775 63.149 78.338 143.903 132.872 68.508 45.315 55.226 63.194 110,289 88.044 71,702 87,419 59,196 10.2649 Т 5.7398 4.0449 5.3482 6.0299 18,6329 5.9154 5.8873 4,7993 6.3192 6.3010 3.0285 3,6040 6.1134 6.7435 17 S 49,309 53,930 70,291 115.043 71.519 35,384 50.655 36.512 43,050 52.805 80,649 81,493 75,842 78,752 55,548 Т 5.3824 5.9192 4.5806 16.6901 6.6355 4.9282 2.7365 3,4343 5.8348 5.9021 22.5287 6.1762 6.2550 5.2798 4.5544 18 57,891 52,295 62,070 70.755 57,644 45.241 56.060 38.317 45,106 53,948 66,703 88.978 71.724 87.813 58.535

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 45 - Ferrucci, Santino

Lap	T/S	I15 to I16		Lap	PI to PO	PO to SF	SF to PI
	Ť						377.3540
38	S						17.993
Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.7200	6.7373	108.3016		144.250	18
1	S	88.526	62.947	69.805		50.13	0
2	Т	7.3218	11.3570	122.0401			
	S	44.978	37.342	61.947			
3	T	6.7321	10.6106	135.0760			
	S	48.918		55.968			
4	Т	4.6173	6.2995	114.1834			
	S	71.323					
5	Т	8.3543	7.6365				
	S	39.419			<del></del>		
6	٦	6.1542			<del></del>		
	S	53.511	45.053				
7	Т	5.9162	9.0623				
	S	55.664	46.797				
8	Т	11.4222	9.4637	142.8229			
	S	28.831	44.812	52.933			
9	Т	3.4633					
	S	95.088					
10	Т	3.2427					
	S	101.557	73.195				
11	T	3.2746	5.7663				
	S	100.567	73.546				
12	Т	3.2183					
	S	102.327					
13	Т	3.2675		78.1687	•		
	S	100.786		96.714			1
14	T	3.2587	5.7464	78.4248			
	S	101.058	73.801	96.398			
15	T	3.2864	5.7970	78.0716			
	S	100.206			-		
16	T	4.1001	7.2211	89.4903			
	S	80.320	58.729	84.478			
17	T	5.7821	8.1244				1
	S	56.955					
18	T	3.9431					
	S	83.518	67.049	64.557		1	

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021



## **Section Data for Car 45 - Ferrucci, Santino**

Lap T/SSF to I1 I1 to I2 I2 to I3	I3 to I4 I4 to I5	I5 to I6 I6 to I7	7 I7 to I8	I8 to I9 I	9 to I10 I	10 to I11	11 to I12	I12 to I13	I13 to I14	I14 to I15
19 T 4.9594 5.3761 4.7	491 23.3234 4.40	91 4.4138 2.	.6331 3.2736	5.2842	5.4726	15.4649	5.0973	6.3031	6.0271	4.2543
<b>S</b> 62.828 57.578 59.	868 50.632 86.7	52 50.513 58	8.262 40.198	49.805	58.182	97.170	107.811	71.177	76.925	62.664
T 4.9241 5.9950 6.7	912 20.1048 7.12	5.3916 3.	.1891 3.7153	6.1431	6.1892	19.9886	7.7139	7.9197	8.6949	
20 S 63.279 51.634 41.	866 58.738 53.6	39 41.352 48	8.104 35.419	42.842	51.446	75.179	71.241	56.648	53.323	
21 T 6.0	909 17.9776 5.91	72 5.0754 2.	.7849 3.5719	6.0926	6.1497	16.1138	5.7729	6.2044	5.9869	4.7784
21 S 46.	679 65.688 64.6	42 43.928 55	5.086 36.841		51.776	93.257	95.194	72.309	77.442	55.791
22 T 6.5959 5.8134 5.2	596 16.2429 4.63	4.7907 2.	.6081 3.4267	5.8587	5.8695	17.3468	6.4695	6.3784	6.8113	4.5971
<b>S</b> 47.240 53.247 54.	057 72.703 82.5	05 46.539 58	8.820 38.402	44.922	54.248	86.629	84.944	70.337	68.069	57.991
	360 19.5108 4.19	35 <b>4.5844</b> 2.	.6285 3.3074	5.3806	5.4902	11.8600	5.3920	6.4223	7.0730	4.4707
S 47.918 42.144 35.	826 60.526 91.1	04 48.633 58	8.364 39.787	48.913	57.996	126.706	101.919	69.856	65.550	59.631
<b>24 T</b> 4.3384 5.1769 3.7	994 8.2981 3.25	27 4.2207 2.	.4046 3.1176	5.2465	5.2518	10.0835	3.7834	5.4361	4.0772	4.0997
<b>S</b> 71.822 59.794 74.	832 142.311 117.5	95 52.824 63	3.798 42.209	50.163	60.629	149.028	145.252	82.529	113.714	65.027
<b>T</b> 3.9892 4.9647 3.6	921 8.2274 3.14	56 4.0151 2.	.2912 3.0083	4.9345	5.0155	9.9662	3.7138	5.3956	4.0939	4.0025
S 78.109 62.349 77.	007 143.534 121.5	98 55.529 66	6.956 43.743		63.485	150.782	147.974	83.149	113.251	66.606
<b>26</b> T 3.9669 4.8509 3.6	472 8.2456 3.18	4.0104 2.	.2094 2.9875	4.9548	5.0116	9.9566	3.6832	5.3924	4.0513	4.0421
S 78.548 63.812 77.	955 143.217 120.1	32 55.594 69	9.435 44.047	53.117	63.534	150.928	149.203	83.198	114.441	65.954
1 27	600 8.2308 3.10	30 4.0131 2.	.1859 2.9181	4.8391	4.9220	10.0920	3.5762	5.3010	4.0526	4.0222
<b>S</b> 84.109 63.596 //.	683 143.474 123.0	55.557	0.181 45.095		64.691	148.903	153.667	84.632	114.405	66.280
<b>28 T</b> 3.7293 4.8764 3.6	756 8.1151 3.01	37 4.0682 2.	.1644 2.9700	4.7639	4.8712	10.0588	3.5755	5.3512	3.9907	3.9553
<b>S</b> 83.552 63.478 77.	353 145.520 126.7	10 54.804 70	0.878 44.307	55.245	65.366	149.394	153.698	83.838	116.179	67.401
	218 8.2026 2.97	27 4.0183 2.	.2589 2.9239	4.8088	4.9160	10.0789	3.5741	5.3274	4.0182	3.9989
<b>S</b> 86.383 62.752 78.	502 143.968 128.6		7.913 45.005		64.770	149.096	153.758	84.213	115.384	66.666
	148 8.2501 3.01	22 3.9699 2.	.1728 2.9031	4.8167	4.8912	10.0741	3.6362	5.3590	4.0272	3.9630
<b>S</b> 85.545 63.304 78.	654 143.139 126.9	34 56.161 70	0.604 45.328		65.098	149.167	151.132	83.716	115.126	67.270
	285 8.2507 2.97	3.9764 2.	.1535 2.8865	4.7127	4.8620	10.9998	4.9810	6.1069	5.1552	4.4939
S 83.606 63.480 78.	357 143.128 128.6	54 56.069 7:	1.237 45.588		65.489	136.614	110.328	73.464	89.936	59.323
1 27	164         9.3746         4.09		.4085 3.1820		5.1788	16.2009	8.1277	10.8737	6.6388	
<b>5</b> 53.035 49.922 69.	070 125.969 93.3		3.695 41.355		61.483	92.756	67.614	41.259	69.837	
	114 15.9331 7.63		.6990 4.4732	<del></del>	6.0125	17.7227	7.2663	7.9049	8.7265	5.8900
<b>S</b> 57.	889 74.117 50.0		2.647 29.418		52.958	84.791	75.629	56.754	53.130	45.262
	593 16.6071 5.99		.0654 3.5260		6.0087	18.3191	6.7541	6.9091	6.8893	4.7786
<b>S</b> 46.460 46.8/1 58.	510 71.109 63.8		0.045 37.320		52.991	82.031	81.365	64.934	67.298	55.788
1 35	591 13.9818 5.10		.5654 3.2565		7.2290	17.2393	5.8296	6.1142	7.5196	4.3559
<b>S</b> 40.666 50.905 65.	224 84.460 74.9		9.799 40.409		44.046	87.169	94.268	73.376	61.657	61.202
1 36	174 15.3334 4.61		.9805 3.3432		5.3707	13.8799	5.4911	5.8307	6.2335	4.6349
<b>S</b> 45.769 53.333 62.	938 77.015 82.9		1.471 39.361	48.688	59.286	108.266	100.079	76.944	74.378	57.518
37	833 8.1890 3.33		.5954 3.1993		5.1056	10.0000	3.8805	5.5393	4.3711	4.1109
<b>S</b> 72.673 60.689 77.	191 144.207 114.6	14 50.421 59	9.108 41.131	52.839	62.365	150.273	141.617	80.992	106.069	64.850

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### **Section Data for Car 45 - Ferrucci, Santino**

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
19	T	4.1322	8.0110	113.1843			
19	S	79.696	52.939	66.794			
20	T			1242.7099	1129.1227		120.7873
20	S			6.083	0.858		56.211
21	Т	5.3923	8.8447	119.6037		112.4036	
21	S	61.072	47.949	63.209		64.334	
22	T	4.5456	6.6375	113.8878			
	S	72.448	63.893	66.381			
23	T	5.3306	6.5165	113.9491			
23	S	61.779	65.080	66.345			
24	T	3.3179	5.9725	81.8770			
24	S	99.255	71.007	92.334			
25	T	3.3340	5.8327	79.6223			
	S	98.776					
26	T	3.2774	5.7995	79.2708			
20	S	100.482	73.125	95.369			
27	T	3.1894	5.9548	78.6372			
	S	103.254	71.218	96.138			
28	T	3.2553	5.8267	78.2663			
20	S	101.164	72.784	96.593			
29	T	3.2731	5.7780	78.3115			
29	S	100.614		96.538			
30	T	3.2215		78.2435			
30	S	102.225	73.125	96.621			
31	T	4.4531	6.7506	84.9871			
31	S	73.953	62.823	88.955			
32	T			129.8545	40.4989		96.5246
J2	S			58.219	23.923		70.340
33	Т	7.2918	9.0145			125.7148	
	S	45.163	47.045			57.522	
34	T	4.9124		121.3746			
L	S	67.038	52.312	62.287			
35	Т	4.1240	8.8575	115.6593			
L	S	79.854	47.879	65.364			
36	Т	3.7277	6.3983	105.0194			
	S	88.344		71.987			
37	Т	3.6589					
	S	90.005	70.675	91.679			

Track: **Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report Session:** Race

August 8, 2021

Round 11



#### Section Data for Car 45 - Ferrucci, Santino

Lap	T/SS	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	i14 to I15
38	Т	4.1493	5.0660	3.6099	8.1418	3.1448	4.1175	2.4196	3.0652	4.8743	4.9380	10.0581	3.6824	5.4483	4.1313	4.0860
36	S	75.095	61.103	78.761	145.043	121.629	54.148	63.403	42.931	53.994	64.481	149.405	149.236	82.344	112.225	65.245
39	Т	3.8427	4.9244	3.5337	8.1003	3.0637	4.9898	2.4094	3.0197	5.1980	5.0075	10.0882	3.6143	5.3946	4.0587	4.0054
39	S	81.086	62.860	80.459	145.786	124.849	44.682	63.671	43.577	50.631	63.586	148.959	152.048	83.164	114.233	66.558
40	Т	3.7288	4.9056	3.5993	8.2071	2.9859	4.0757	2.1817	2.9185	4.8568	4.8788	10.0793	3.6185	6.3928	4.9659	5.2304
40	S	83.563	63.100	78.993	143.889	128.102	54.703	70.316	45.089	54.188	65.264	149.090	151.871	70.178	93.364	50.970
41	Т	6.3828	6.1614	4.4249	11.3994	4.7342	4.6980	2.6373	3.3605	5.7064	5.6337	16.1793	7.6311	8.4317	6.7388	5.1754
41	S	48.817	50.239	64.254	103.594	80.795	47.457	58.169	39.158	46.120	56.519	92.880	72.014	53.208	68.801	51.511
42	Т	6.3716	6.4748	6.6353	16.4822	6.8052	5.3592	3.0260	3.5697	5.8404	5.6723	14.4425	8.1466	9.4396	7.1704	5.2875
42	S	48.903	47.808	42.849	71.648	56.207	41.602	50.697	36.863	45.062	56.134	104.049	67.457	47.527	64.660	50.419
43	Т	6.6683	6.4427	5.5016	17.5842	7.1098	5.4506	2.9476	3.6481	6.2344	6.3930	14.5081	7.1402	8.5565	7.1276	5.3197
43	S	46.727	48.046	51.679	67.157	53.799	40.905	52.045	36.071	42.214	49.806	103.579	76.965	52.432	65.048	50.114
44	Т	7.3132	7.2786	6.9123	20.6850	7.6960	5.6497	3.0500	3.7335	6.0016	6.0026	19.1216	7.7389	7.4805	6.1247	4.9227
44	S	42.607	42.528	41.132	57.090	49.701	39.463	50.298	35.246	43.852	53.045	78.588	71.011	59.974	75.699	54.155
45	Т	6.7009	7.2159	6.5298	17.1346	6.8063	5.1828	3.0547	3.7019	5.7981	5.8831	13.5754	5.5586	6.3032	4.6746	
43	S	46.500	42.898	43.542	68.920	56.198	43.018	50.221	35.547	45.391	54.123	110.695	98.864	71.176	99.182	
46	T			6.6710	14.0756	6.2932	5.3976	2.9883	3.7678	5.9929	6.2299	18.0065	7.2821	7.0173	6.8991	5.2437
46	S			42.620	83.898	60.780	41.306	51.337	34.925	43.916	51.110	83.455	75.465	63.933	67.202	50.840
47	Т	5.7308	6.6894	7.0456	15.2007	7.2892	5.6750	3.2223	4.0513	6.3073	6.3576	18.1780	7.7041	6.8743	5.9469	
4/	S	54.371	46.274	40.354	77.688	52.475	39.287	47.609	32.481	41.727	50.083	82.667	71.332	65.263	77.963	
48	Т			7.8336	11.9984	4.9129	5.1198	3.0968	3.7827	6.4593	6.3302	16.6710	8.0497	7.4138	5.9129	
48	S			36.295	98.422	77.856	43.548	49.538	34.788	40.745	50.300	90.140	68.269	60.514	78.411	
40	T			7.3875	10.6389	4.4550	5.1226	2.6781	3.4395	5.8048	5.9459	15.4665	7.5660	6.6257	5.1750	4.9332
49	S			38.486	110.999	85.859	43.524	57.283	38.259	45.339	53.551	97.160	72.634	67.712	89.592	54.040
50	Т	5.1918	5.7873	4.7334	10.2498	4.0929	4.5284	2.4780	3.2086	5.3831	5.4703	10.7908	5.1434	5.9520	5.6947	4.3240
30	S	60.016	53.487	60.066	115.213	93.455	49.235	61.908	41.012	48.890	58.207	139.260	106.845	75.376	81.415	61.654
51	Т	4.5199	5.0788	3.9518	8.2183	3.4814	6.8255	2.4020	3.0884	6.3398	6.0599	20.4777	9.6226	7.7119	5.8055	4.9216
31	S	68.938	60.949	71.947	143.693	109.870	32.665	63.867	42.608	41.513	52.544	73.384	57.110	58.175	79.862	54.168
52	Т	8.2647	7.2732	5.1308	16.9121	5.5226	5.0165	2.9268	3.5757	5.6933	5.7168	15.5197	6.5783	6.3666	5.2516	4.5270
52	S	37.701	42.560	55.414	69.826	69.261	44.444	52.415	36.801	46.227	55.697	96.827	83.539	70.467	88.285	58.889
53	Т	4.4105	5.7934	4.5795	15.8277	4.7518	4.7041	2.5217	3.2744	5.4256	5.4427	13.6185	5.9342	5.8220	5.8895	4.3400
	S	70.648	53.431	62.085	74.610	80.496	47.396	60.836	40.188	48.507	58.502	110.345	92.606	77.059	78.723	61.426
54	Т	4.3734		3.7774	8.2372	3.2744	4.3331	2.3188	3.0422	4.9499		10.0890	3.8495	5.4962	4.3010	4.3124
54	S	71.247	58.589	75.268	143.363	116.815	51.454	66.159	43.255	53.169	63.228	148.947	142.758	81.627	107.797	61.820
55	Т	3.8269	4.9422	3.7573	8.2674	3.1688	4.3048	2.3865	3.0339	4.9159	4.9899	11.7398	5.4093	6.4532	6.2102	4.7302
	S	81.421	62.633	75.671	142.839	120.708	51.792	64.282	43.374	53.537	63.811	128.003	101.593	69.522	74.657	56.359
56	Т	5.3521	5.8882	5.4327	17.0511	8.5907	5.4332	2.7652	3.4722	5.7331	5.6836	17.5757	7.5297	6.2966	5.3786	4.6198
	S	58.218	52.570	52.335	69.257	44.525	41.036	55.478	37.898	45.906	56.022	85.500	72.984	71.251	86.200	57.706
			•							•	•					

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 45 - Ferrucci, Santino

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.3108	5.8975	80.1408			
38	S	99.468	71.910	94.334			
	Т	3.2521	5.8581	80.3606			
39	S	101.263	72.394	94.076			
40	Т	5.0215	7.9621	85.6087			
40	S	65.582	53.264	88.309			
	Т	5.1824	7.9789	112.4562			
41	S	63.545	53.152	67.226			
	Т	5.1849	8.3570	124.2652			
42	S	63.515	50.747	60.838			ì
	Т	5.0225	8.6334	124.2883			
43	S	65.569	49.122	60.826			
	Т	4.5126	7.8879				
44	S	72.977	53.765	57.224			
	Т			127.0971	31.3912		102.8662
45	S			59,482	30,864		66,004
	Т	5.1348	8.0454	121.6889		114.5286	
46	S	64.135	52.712	62.126		63.140	
	Т			134.4573			111.5553
47	S			56.226			60.863
	Т			131.2713			
48	S			57.591			
	Т	4.2332	6.9722	109.4286		102.2742	
49	S	77.794	60.826	69.086		70.706	
	Т	3.6860	6.3090	93.0235			
50	S	89.343	67.220	81.270			
	Т	4.8394	8.1823	111.5268			
51	S	68.049	51.830	67.786			
	Т	4.0047	6.4444	114.7248			
52	S	82.233	65.808	65.897			
	Т	4.1285	6.8207	103.2848			
53	S	79.767	62.177	73.196			
	Т	3.2707	5.9306	81.8750			
54	S	100.687	71.509	92.336			
	Т	4.7378	7.1741	90.0482			
55	S	69.509	59.114	83.955			
F.C.	Т	3.9350	6.3620	117.0995			
56	S	83.689	66.660	64.560			

**Nashville Street Circuit** Track: 2.1 mile(s)

Round 11

Report: **Section Data Report** 

**NTT INDYCAR SERIES Session: Race** August 8, 2021 NOVCAR



#### Section Data for Car 45 - Ferrucci, Santino

Lap	T/S	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
57	Т	4.3106	5.6745	4.2452	14.6622	6.4038	4.8936	2.5936	3.2826	5.4852	5.4665	14.4977	4.8372	6.0992	8.9456	
	S	72.285	54.550	66.974	80.541	59.730	45.560	59.149		47.980	58.247	103.653	113.608	73.557	51.828	59.655
58	LT	4.1014	4.9650	3.6591	8.2106	3.2424	4.2438	2.2683	2.9782	4.9170		10.0761	3.6447	5.4868	+	
	S	75.972	62.346	77.702	143.827	117.968	52.537	67.632	44.185	53.525	+	149.138	150.779			
59	ፗ	3.6712	4.9720	3.7215	8.0457	2.9572	4.7859	2.3082	3.0121	4.9377	4.9349	9.8253	3.6730		•	-
	S	84.874	62.258	76.399	146.775	129.345	46.586	66.463	43.687	53.300		152.945	149.618			
60	T	3.8900	4.8781	3.6399	8.0428	2.8576	4.1037	2.2382	1	4.8120		9.9727	3.6521	5.5568		
	S	80.100	63.456	78.112	146.828	133.854	54.330	68.541	44.789	54.693	64.970	150.684	150.474	80.736	•	
61	Ҵ	3.6911	4.8610	3.5885	8.0000	3.0013	4.0198	2.2176		4.8480	<del>•</del>	9.9099	3.5751	5.2470	+	
	S	84.417	63.679	79.230	147.614	127.445	55.464	69.178		54.287	66.483	151.639	153.715	85.503		
62	T	3.6569	4.8589	3.5992	8.1847	2.9537	3.9301	2.1927	2.9431	4.7871	4.8267	10.0305	3.5651	5.3035		
	S	85.206	63.707	78.995	144.283	129.499	56.730	69.964		54.977	65.968	149.816	154.146			
63	T	3.6684	4.7823	3.5293	8.2146	3.0688	3.9603	2.2465	2.9131	4.7907	4.8257	10.0575	3.7045			
	S	84.939	64.727	80.559	143.757	124.642	56.297	68.288	45.172	54.936	+	149.414	148.345	85.569	+	•
64	T	3.6274	4.8366	3.5503	8.1708	2.9594	3.9839			4.7806		10.0657	3.6630			
	S	85.899	64.001	80.083	144.528	129.249	55.964	67.510		55.052		149.292	150.026			
65	I	3.6310		3.5885	8.1055	3.0159		2.1957	2.8998	4.7990		10.0010	3.6186			
	S	85.814	63.043	79.230	145.692	126.828	56.144	69.868	45.379	54.841	66.632	150.258	151.867	84.131	-	
66	I	3.7130	4.8091	3.5957	8.1289	2.9067	3.9574	2.2151	2.8883	4.8619		9.9662	3.5822	5.2456	<del>•</del>	•
	S	83.919	64.367	79.072	145.273	131.593	56.339	69.256		54.131	66.489	150.782	153.410			
67	፲	3.6670	4.8203	3.6172	8.2419	3.0144	3.9097	2.1652	2.9479	4.8379		9.9596	3.6031	5.3785		
	S	84.972	64.217	78.602	143.281	126.891	57.026	70.852	44.639	54.400		150.882	152.520			
68	I	3.7581	4.8777	3.5425	8.1627	2.9824	4.0012	2.1878		4.7613		10.0855	3.5849	+	-	
	S	82.912	63.461	80.259	144.671	128.252	55.722	70.120		55.275		148.999	153.295	84.402	•	
69	픾	3.6662	4.9084	3.5951	8.2355	2.9934	4.0385	2.1796	<b>.</b>	4.9439		9.8959	3.5891	5.3696	•	-
	S	84.990	63.064	79.085	143.393	127.781	55.207	70.384		53.234		151.854	153.115	83.551		
70	S	3.6808 84.653	4.8971 63.210	3.6492 77.912	8.0734 146.272	2.9104 131.425	3.9290 56.746	2.1365 71.804	2.9830 44.114	4.8519 54.243		10.0459 149.586	3.5655 154.129	5.2744 85.059		
-	T	3.7229			8.1978		4.0271						3.5358		-	
71	S	83.696	4.8473 63.859	3.5576 79.919	144.052	2.9392 130.137	55.364	2.1766	44.077	4.8659 54.087	4.7813 66.595	10.0670 149.273	155.423		•	•
	T							70.481		•	1		3.5255		1	
72	S	3.5284 88.309	4.9637 62.362	3.6150 78.650	8.0973 145.840	2.9301 130.542	3.9696 56.165	2.2438 68.370		4.9088 53.614		9.9597 150.881	155.877	5.2866 84.863	1	-
-	T	3.6999	4.8818	3.6328	8.0579	3.0427	3.9952	2.2490	3.0380	4.8230		9.9220	3.6320			
73	S	84.216	63.408	78.264	146.553	125.711	55.806	68.212	43.315	54.568		151.454	151.307	83.244		
	Ŧ	3.5660	4.9448	3.6573	8.0522	3.0086	3.9881	2.2200	3.0415	4,9073	•	9.8857	3.6171	5.2126	•	•
74	S	87.378	62.600	77.740	146.657	127.136	55.905	69.103		53.631	66.203	152.010	151.930		•	
-	T	3.6278	4.8710	-	8.0535	3.0706		2.2268				12,3917	7.1801	8.2432		-
75	S	85.890	63.549	77.789	146.633	124.568	54.899	68.892	43.588	52.460		121.269	7.1801	54.425		
L	<b>5</b>	05.690	03.349	//./89	140.033	124.308	3 <del>4</del> .899	00.892	45.588	32.400	05./8/	121.269	/0.55/	54.425	/9.403	57.015

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

## Section Data for Car 45 - Ferrucci, Santino

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.5154	6.0477	105.4295			
57	S	93.679	70.124				
	Т	3.3665	5.8981				
58	S	97.822	71.903		-		
	Т	3.2638	6.1617	79.8839	Ì		
59	S	100.900	68.827	94.637			
	Т	3.2741	5.8415	78.7125			
60	S	100.583	72.600	96.046			
	Т	3.2256	5.7779	77.6357			
61	S	102.095	73.399	97.378	Ì		
-	Т	3.2743	5.7769				
62	S	100.577	73.412	97.129			
62	Т	3.2468	5.8295	78.0453			
63	S	101.429	72.749				
	Т	3.2818	5.8313	78.0115			
64	S	100.347	72.727	96.909			
<u></u>	Т	3.2662	5.8623	77.9949			
65	S	100.826	72.342	96.929			
66	Т	3.3103	5.8141	77.7634			
66	S	99.483	72.942	97.218			
	Т	3.3771	5.8766	78.2368			
67	S	97.515	72.166	96.630			
60	T	3.3051	5.8593	78.2312			
68	S	99.639	72.379	96.637			
69	T	3.2859	5.8863	78.4247			
69	S	100.222	72.047	96.398			
70	Т	3.3699	5.8683	78.1067			
	S	97.723	72.268	96.791			
71	T	3.3119	5.9341	78.6059			
	S	99.435	71.467	96.176			
72	T	3.3277	5.8919	78.1181			
/2	S	98.963	71.979	96.777			
73	Т	3.2819	5.8165	78.4707			
	S	100.344	72.912	96.342			
74	Т	3.2523	5.8921	78.0950			
	S	101.257	71.976	96.805			
75	T	4.3974	7.3124	92.4284			
75	S	74.889	57.996	81.793			

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

### INDYCAR SERIES TAG

## TAG

## Section Data for Car 45 - Ferrucci, Santino

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
76	Т	5.0735	5.8448	4.2113	10.5453	4.7240	4.7437	2.7737	3.4489	5.5714	5.5796	14.9814	6.6427	7.9746	7.7346	
	S	61.415	52.961	67.513	111.984	80.970	47.000	55.308	38.154	47.238	57.067	100.306	82.729	56.258	59.943	
77	Т			5.0319	16.6755	6.9236	5.3571	2.9672	3.6320	6.1177	5.7662	14.8384	5.2221	6.1295	5.3500	4.4904
	S			56.503	70.817	55.246	41.619	51.702	36.231	43.020	55.220	101.273	105.235	73.193	86.661	59.369
78	Т	6.5172	5.8392	4.3590	15.8725	4.4859	5.0430	2.8006	3.5051	5.5428	5.5942	15.9712	5.2505	6.9411	7.1525	4.6596
/6	S	47.811	53.012	65.226	74.400	85.267	44.211	54.777	37.543	47.482	56.918	94.090	104.665	64.635	64.822	57.213
79	Т	3.9354	5.1566	3.7083	8.0700	3.3800	4.2167	2.3786	3.1110	5.0583	5.0235	9.8642	3.7819	5.4657	4.1780	4.3486
/9	S	79.176	60.029	76.671	146.333	113.166	52.874	64.496	42.299	52.030	63.384	152.342	145.309	82.082	110.971	61.305
80	Т	4.0285	5.0422	3.6550	8.0041	3.3113	4.2179	2.3766	3.0656	5.0553	4.9856	9.7927	3.7368	5.4424	4.1219	4.2422
80	S	77.347	61.391	77.789	147.538	115.514	52.859	64.550	42.925	52.061	63.866	153.454	147.063	82.434	112.481	62.843
01	Т	4.7737	7.4655	5.1309	15.3874											
81	S	65.272	41.463	55.413	76.745											

**Nashville Street Circuit** 2.1 mile(s) Track:

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 NOVCAR Race



#### **Section Data for Car 45 - Ferrucci, Santino**

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
76	Т			432.4859	342.5877		97.0594
76	S			17.480	2.828		69.952
77	Т	5.1558	8.4083	114.8767		107.7155	
	S	63.873	50.437	65.810		67.134	
78	Т	3.7120	6.2632	109.5096			
/8	S	88.717	67.712	69.035			
79	Т	3.5716	6.2272	81.4756			
/9	S	92.205	68.103	92.789			
80	Т	3.5489	6.2007	80.8277			
80	S	92.794	68.394	93.532			
81	Т						
61	S						

**Nashville Street Circuit** Track: 2.1 mile(s)

Round 11

Report: **NTT INDYCAR SERIES Section Data Report Session:** Race

August 8, 2021



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

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	Т	4.4596	5.3535	4.0724	14.7036	6.2665	4.7905	2.8173	3.3306	5.3682	5.5003	10.4399	3.9485	5.7360	5.2269	4.5451
1	S	69.870	57.821	69.816	80.314	61.039	46.541	54.453	39.510	49.026	57.889	143.941	139.178	78.214	88.702	58.655
	Т	5.2629	5.7069	3.9593	9.1198	5.8045	7.6911	5.7027	4.1652	6.4892	6.0689	20.9704	10.0763	7.8293	8.0255	5.5197
2	S	59.205	54.241	71.810	129.488	65.897	28.989	26.901	31.593	40.557	52.466	71.659	54.538	57.302	57.770	48.298
	Т	9.0604	7.4310	4.7750	20.4889	8.0060	5.6324	3.0962	3.5055	5.8015	5.7065	19.7417	8.4901	6.5752	5.7208	
3	S	34.390	41.656	59.543	57.637	47.777	39.584	49.548	37.538	45.364	55.798	76.119	64.728	68.232	81.044	
	Т			4.3021	8.7351	3.6714	4.3993	2.3675	3.1459	5.2004	5.3117	10.2250	3.8408	5.6021	4.5885	4.3502
4	S			66.088	135.191	104.184	50.680	64.798	41.829	50.608	59.945	146.966	143.081	80.084	101.043	61.282
	Т	4.2278	5.1436	3.9263	8.4260	3.3286	4.2486	2.3434	3.3215	5.9074	5.7865	10.7177	4.7169	6.2325	4.8125	4.6674
5	S	73.700	60.181	72.414	140.151	114.913	52.477	65.464	39.618	44.551	55.026	140.210	116.506	71.983	96.340	57.118
6	Т	6.1683	6.1379	4.4822	13.9341	6.2899	5.3409	3.2994	3.6967	5.9385	5.9945	19.8081	7.5681	7.7889	8.0754	5.6035
•	S	50.515	50.432	63.433	84.750	60.812	41.745	46.496	35.597	44.318	53.117	75.864	72.613	57.599	57.413	47.576
7	Т	7.3508	7.0318	5.0366	19.0629	8.1295	6.1826	4.0517	4.1787	6.5097	6.2727	18.9978	8.0197	7.8855	8.2693	5.5415
	S	42.389	44.021	56.450	61.948	47.051	36.062	37.863	31.491	40.429	50.761	79.100	68.524	56.894	56.067	48.108
8	Т	7.1215	6.3226	4.6762	21.4603	8.7074	5.6527	3.5484	3.9748	6.3602	6.3909	20.8599	8.4917	6.7303	6.1810	4.9662
	S	43.754	48.959	60.801	55.028	43.928	39.442	43.233	33.106	41.379	49.822	72.039	64.716	66.659	75.010	53.681
9	Т	6.3729	6.2453	4.4770	14.3970	6.5639	4.8501	2.8308	3.6145	5.5777	5.4748	11.7754	4.6214	5.7684	4.5383	4.3679
	S	48.893	49.565	63.506	82.025	58.273	45.969	54.193	36.406	47.185		127.616	118.913	77.775	102.161	61.034
10	Т	4.0465	5.1186	3.7256	8.2451	3.4098	4.3050	2.5521	3.0739	4.9966	5.2370	10.0630	3.5264			4.2013
	S	77.003	60.475	76.315	143.226	112.177	51.790	60.111	42.809	52.672	60.800	149.332	155.838	72.870	109.245	63.454
11	Т	4.1329	5.0429	3.7838	8.5132	3.4047	4.2465	2.3895	3.0010		5.0156	10.1469	3.6731	5.4224		4.1407
	S	75.393	61.382	75.141	138.715	112.345	52.503	64.201	43.849			148.097	149.614	82.738		64.383
12	T	3.7368		3.6940	8.2734	3.1933	4.2752	2.3813	3.0760			9.9296	3.7251	5.3985		4.0806
12	S	83.384	63.403	76.968	142.736	119.782	52.151	64.422	42.780	52.067		151.338	147.525	83.104	•	65.331
13	T	3.6719		3.6447	8.0333	3.0664	4.2032	2.2717	2.9888	4.8077	5.0749	10.0746	3.5642	5.5527	4.2370	4.0092
	S	84.858	63.090	78.009	147.002	124.739	53.044	67.531	44.028	54.742		149.160	154.185	80.796		66.495
14	Т	3.6780		3.6611	8.2149	3.0367	4.1246	2.3462	3.0938			10.1312	3.6482	5.3488		4.0368
	S	84.717	63.482	77.659	143.752	125.959	54.055	65.386	42.534			148.327	150.635	83.876	•	66.040
15	ፗ	3.6983	4.8541	3.7520	8.0773	3.0753	4.0152	2.2570	2.9407	4.8253	•	10.1786	3.6362	5.2291	4.1537	4.0549
	S	84.252	63.770	75.778	146.201	124.378	55.528	67.970	44.748	54.542		147.636	151.132	85.796	111.620	65.745
16	T	3.6124		3.7011	8.3194	3.6393	4.9235	2.7560	3.2686	5.2198	5.2423	11.3480	4.8228	5.9995	4.8717	4.2946
<u></u>	S	86.256		76.820	141.946	105.103	45.284	55.664	40.259	50.420	60.738	132.422	113.947	74.779		62.076
17	Т	5.5966	5.7967	4.0762	11.2370	4.6461	6.3286	2.9883	3.4843	5.4898	5.5844	15.9170	7.1555	7.0122	5.1737	4.6030
	S	55.675	53.400	69.751	105.091	82.327	35.230	51.337	37.767	47.940	57.018	94.410	76.800	63.979		57.917
18	I	5.3290	5.6987	4.3646	15.5701	7.5738	5.1015	3.0401	3.5580	5.4847	5.7299	21.8326	6.9480			4.7186
<u> </u>	S	58.471	54.319	65.142	75.845	50.503	43.704	50.462	36.985	47.985	55.570	68.830	79.094	72.703	83.283	56.498
19	T	4.5064	5.3222	4.5608	23.7590	5.3184	4.4460	2.6050	3.1591	5.3577	5.3921	13.5140	4.6206	5.6745		4.3327
	S	69.144	58.161	62.340	49.704	71.920	50.147	58.890	41.655	49.122	59.051	111.198	118.934	79.062	81.623	61.530

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

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

**Event:** 

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.5444		96.3934		85.1760	
	S	92.912	67.422	78.429		84.899	
2	Т	6.0219	12.7622	131.1758			
	S	54.687	33.230	57.633			
3	Т			172.9556	59.7775		120.3014
	S			43.711	16.208		56.438
4	Т	3.7828	6.2531	87.4731		80.3498	
	S	87.057	67.821	86.427		89.999	
5	Т	4.2485	7.1596	89.2148			
	S	77.514	59.234	84.739			
6	Т	6.4290	9.6681	126.2235			
	S	51.224	43.865	59.894			
7	Т	6.4890	8.5111	137.5209			
	S	50.750	49.828	54.973			
8	Т	9.2334					
	S	35.666					
9	Т	3.5066	5.9756	100.9576			
	S	93.914	70.970	74.883			
10	Т	3.4426	5.9988	82.3430			
	S	95.660	70.696	91.811			
11	Т	3.2833	5.7854	81.0847			
	S	100.301	73.304	93.236			
12	Т	3.3096	5.8127	80.1712			
12	S	99.504	72.959	94.298			
13	Т	3.3183	5.8737	79.2987			
	S	99.243	72.202	95.336			
14	Т	3.3409					
	S	98.572					
15	Т	3.2655		78.6754			
_ 13	S	100.848	74.257	96.091			
16	Т	3.7690	6.5089	87.1535			
	S	87.375	65.156				
17	Т	3.8349	6.9274				
	S	85.874	61.219	71.421			
18	Т	3.7600	6.3443	116.7917			
	S	87.585	66.846	64.731			
19	Т	3.6934					
19	S	89.164					

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

**Report:** Section Data Report

Race

**Session:** 

**NTT INDYCAR SERIES** 

August 8, 2021



#### Section Data for Car 5 - O'Ward, Pato

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	Т	9.0659	5.7455	4.7121	18.3344	4.3179	6.0506	3.0736	4.2014	5.4867	5.3843	21.1741	4.2564	6.1873	4.5527	4.3139
1	S	34.370	53.876	60.338	64.409	88.585	36.848	49.912	31.321	47.967	59.137	70.970	129.110	72.509	101.838	
	Т	3.9606	5.0999	3.6346	8.2534	3.2414	4.4033	2.9560	3.5570	6.1650	6.4863	19.3341	7.2173	7.7838	8.2406	6.8765
2	S	78.673	60.696	78.225	143.082	118.005	50.634	51.898	36.995	42.690	49.089	77.724	76.143	57.637	56.262	38.768
3	Т	8.4315	9.1382	5.6998	17.9940	3.5718	4.2895	2.4703	3.7101	6.0134	7.6140	19.5578	7.7544	6.9104	8.7943	5.7197
	S	36.956	33.874	49.882	65.628	107.089	51.977	62.101	35.468	43.766	41.819	76.835	70.869	64.922	52.720	46.609
4	Т	5.4431	6.5605	6.8538	13.6212	6.8841	6.4786	3.3251	3.3855	5.4373	5.3541	21.2193	6.7614	6.7259	7.5317	5.1824
	S	57.245	47.183	41.483	86.696	55.563	34.414	46.137	38.869	48.403	59.470	70.819	81.277	66.703	61.558	51.442
5	口	4.1223	4.9343	3.6179	8.2439	3.2721	4.2582	2.2516		4.9191	4.9875	10.1198	3.6762	5.7827	6.5494	5.6744
	S	75.587	62.733	78.587	143.246	116.897	52.359	68.133		53.502	63.841	148.494	149.487	77.583		46.981
6	LT	4.9806	5.8894	4.7238	16.3669	6.2621	5.4354	4.3637	4.9974	6.6673	6.3574	20.8256	6.5535	8.4028	9.0908	5.7917
	S	62.561	52.560	60.188	72.152	61.082	41.019	35.156		39.474	50.085	72.158	83.855	53.391	51.001	46.030
7	工	6.4976	6.4732	5.5664	19.6877	5.0622	4.9271	3.1865	3.7929	6.5244	7.4409	23.7122	7.7025	8.2375	9.0738	5.4480
	S	47.955	47.820	51.078	59.982	75.560	45.251	48.143	34.694	40.338	42.792	63.374	71.346	54.463	51.096	48.934
8	T	7.2807	6.5490	5.1675	19.9308	5.2987	5.0651	3.0789	4.1005	8.4450	8.5214	19.7912	5.8210			
	S	42.797	47.266	55.020	59.250	72.188		49.826	32.091	31.164	37.366	75.929	94.407	63.946		42.399
9	Т	4.0367	5.2231	3.9078	20.6321	3.5741	4.1575	2.2773	3.0520	4.9844	5.2367	19.7197	4.6288	7.2324		
	S	77.190	59.265	72.757	57.236	107.020	53.627	67.364	43.116	52.801	60.803	76.204	118.723	62.031	53.403	60.814
10	ㅁ	3.9798	4.9576	3.6332	8.2347	3.2770		2.2765		4.9066	4.9409	10.0450	3.6368		4.1720	
	S	78.293	62.439	78.256	143.406	116.723	53.854	67.388	44.334	53.638	64.444	149.600	151.107	83.433	111.130	
11	ፗ	3.8126	4.8517	3.6186	8.2398	3.0916		2.2260		4.7536	4.8581	10.0645	3.5940			3.9681
	S	81.727	63.801	78.571	143.318	123.722	55.300	68.917	45.397	55.365	65.542	149.310	152.906	85.250		67.184
12	I	3.6861	4.7692	3.5176	8.2178	3.0614	+	2.1934		4.6909	5.1074	10.2083	3.5434			3.9419
	S	84.531	64.905	80.827	143.701	124.943	55.446	69.941	45.528	56.105	62.343	147.206	155.090	85.229	<del>•                                      </del>	67.630
13	I	3.6098	4.8374	3.6175	8.2896	3.0255		2.2160		<del></del>	4.7831	10.1655	3.5284		3.9468	3.9735
-	S	86.318	63.990	78.595	142.457	126.425	56.685	69.228	45.136	56.016	66.570	147.826	155.749			67.092
14	H	3.6144	4.7978	3.5191	8.2682	2.9614		2.1556			4.8168	10.2067	3.5926			
	S	86.208	64.518	80.793	142.825	129.162	+	71.168		56.417	66.104	147.229	152.966	86.750		68.198
15	딕	3.5993	4.6854	3.5983	8.2599	3.0009	+	2.1503		4.7002	4.7441	10.1953	3.5171	5.2029	<del>                                     </del>	•
-	S	86.570	66.066	79.015	142.969	127.462	57.237	71.343	•	55.994	67.117	147.394	156.250	86.228	115.367	67.864
16	S	3.5709 87.258	4.7387	3.6145	8.2739 142.727	2.9544 129.468		2.1360	2.8556 46.082	4.6187 56.982	4.9881	10.5414	4.6453	6.0243	5.1889 89.352	4.4959 59.296
-	T	4.1554	65.323 5.3671	78.660 4.0315	142.727	5.2251	56.710 8.4663	71.821 3.2334	3.8906	6.3540	63.834 6.5930	142.555 20.4291	118.301 6.4888	74.471 7.1460		5.3352
17	S															
-	T	74.985 5.0059	57.675 6.0425	70.524 4.6875	82.781 15.9518	73.204 4.8968	26.334 4.5587	47.445 2.9854	33.823 3.5411	41.420 6.1102	48.295 6.5479	73.558 23.5121	84.691 4.6005	62.781 5.6339	54.580 5.2643	49.968 4.4326
18	S	62,245	51.228	60.655	74.030	78.112	48.907	51.386	37.161	43.073	48.628	63.913	119.453	79.632	88.072	
-	T	6.3030	51.228	6.2615	18.7479	78.112 3.4469	48.907	2.2954		6.9702	7.8512	15.2679	6.8607	6.1438		60.143 4.5479
19	S	49.435	58.673	45,407	62.989	110.969		66.833			40.555	98.424	80.100	73.023		58.618
L	<b>5</b>	49.435	30.0/3	45.40/	02.989	110.969	55.102	00.833	42.548	37.758	40.355	90.424	00.100	/3.023	02.225	50.018

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 5 - O'Ward, Pato

Lap	T/S	I15 to I16 I	16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.5410	6.1410	116.5388		143.4190	
	S	93.001	69.059	64.871		50.421	
2	Т	7.6439	9.0531	113.9068			
	S	43.082	46.845	66.370			
3	Т	9.2276	8.2578	135.1546			
	S	35.688	51.356	55.936			
4	Т	4.9753	6.0186	121.7579			
_ +	S	66.191	70.463	62.090			
5	Т	5.9687	8.1446	89.5691			
	S	55.174	52.070	84.404			
6	Т	5.8547	10.3940	132.9571			
	S	56.249	40.802	56.860			
7	Т	5.5797	7.6951	136.6077			
<u></u>	S	59.021	55.112	55.341			
8	Т	11.2776	7.1762	142.3965			
	S	29.201	59.097	53.091			
9	T	3.3969	5.9091	111.0341			
	S	96.947	71.769	68.087			
10	Т	3.4955	5.8287	79.9462			
	S	94.212	72.759	94.564			
11	Т	3.2620	5.7917	78.4485			
	S	100.956	73.224	96.369			
12	Т	3.2334	5.7064	78.0337			
	S	101.849	74.318	96.881			
13	T	3.2324	5.7064	77.6329			
	S	101.880	74.318	97.381			
14	Т	3.1874	5.6640	77.2009			
	S	103.319	74.875	97.926			
15	T	3.2655	5.6842	77.2932			
	S	100.848	74.609	97.809			
16	Т	4.3551	6.5866	83.5198			
	S	75.617	64.387	90.517			
17	Т	5.3531	7.3203	122.1490			
<u></u>	S	61.519	57.934	61.892			
18	Т	4.5937	7.3532	115.7181			
	S	71.689	57.674				
19	Т	5.2703	6.1105	116.0954			
	S	62.486	69.404	65.119			

Track: Nashville Street Circuit 2.1 mile(s)

NTT INDYCAR

Round 11

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021



#### Section Data for Car 5 - O'Ward, Pato

Lap	T/S	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	4.0096	6.8731	6.3853	18.8817	6.9012	5.2613	3.6343	3.8893	5.8695	6.4930	19.6083	6.7269	7.8535	8.0277	
20	S	77.711	45.037	44.527	62.543	55.425	42.376	42.211	33.834	44.839	49.039	76.637	81.694	57.126	57.755	
21	Т			7.5453	16.0263	4.1234	4.7791	2.8296	3.8532	6.6297	8.9870	17.0769	4.8847	6.2251	7.4999	4.6307
21	S			37.681	73.686	92.763	46.652	54.216	34.151	39.697	35.430	87.998	112.503	72.069	61.819	57.570
22	Т	6.0429	5.5507	6.5630	12.6942	3.4724	4.7366	2.5215	4.1116	7.6846	5.7442	18.5508	4.6563	6.1117	8.1709	4.4825
	S	51.563	55.767	43.321	93.027	110.154	47.071	60.840	32.005	34.248	55.431	81.006	118.022	73.406	56.742	59.474
23	Т	7.5606	6.3890	8.3420	18.2851	3.3931	4.2620	2.2954	3.1047	5.3589	5.3891	13.7366	6.6138	7.1403	7.5811	4.5372
	S	41.212	48.450	34.083	64.583	112.729	52.312	66.833	42.384	49.111	59.084	109.396	83.091	62.832	61.157	58.757
24	Т	3.9707	5.1067	3.7184	8.2519	3.2385	4.3554	2.3146	3.2403	5.1564	5.2760	10.0654	3.6597	5.5104	4.2868	4.2398
	S	78.473	60.616	76.463	143.108	118.110	51.190	66.279	40.611	51.040	60.350	149.296	150.161	81.416	108.154	62.878
25	Т	3.8687	4.9499	3.6047	8.2370	3.1521	4.0880	2.2402	3.0172	4.8574	4.9554	10.0330	3.5973	5.3106	4.0858	4.0736
25	S	80.542	62.536	78.874	143.366	121.348	54.539	68.480	43.614	54.182	64.255	149.778	152.766	84.479	113.475	65.444
26	Т	3.6430		3.6115	8.2807	3.0854	4.0856	2.2372	2.9297	4.7843	4.8636	10.0766	3.5786	5.2373	4.0706	3.9279
	S	85.531	64.151	78.726	142.610	123.971	54.571	68.572	44.916	55.009	65.468	149.130	153.564	85.662	113.899	67.871
27	Т	3.5936	4.8599	3.6237	8.2465	3.0369	4.0284	2.1655	2.8731	4.7999	4.7991	10.0907	3.5735	5.2057	3.9951	3.9460
	S	86.707	63.694	78.461	143.201	125.951	55.346	70.842	45.801	54.831	66.348	148.922	153.784	86.182	116.051	67.560
28	Т	3.6736	4.7644	3.5748	8.2611	3.0133	3.9638	2.1387	2.9172	4.7819	4.8213	10.0934	3.5600	5.3467	4.0381	3.9951
26	S	84.819	64.971	79.534	142.948	126.937	56.248	71.730	45.109	55.037	66.042	148.882	154.367	83.909	114.815	66.729
29	Т	3.7690	4.7495	3.6283	8.2032	2.9761	3.9541	2.1617	2.9728	4.7645	4.8225	10.1539	3.5646	5.2376	3.9987	3.9312
29	S	82.672	65.174	78.361	143.957	128.524	56.386	70.967	44.265	55.238	66.026	147.995	154.167	85.657	115.947	67.814
30	Т	3.6576		3.5899	8.2466	2.9873	3.9534	2.1860	2.9080	4.7783	4.7657	10.0621	3.5283	5.2604	3.9116	3.9480
	S	85.190	65.242	79.199	143.200	128.042	56.396	70.178	45.251	55.079	66.813	149.345	155.754	85.286	118.529	67.526
31	Т	3.7912	4.7788	3.6034	8.2690	2.9526	3.9106	2.1643	2.8650	4.7803	4.7943	10.4072	4.4231	6.3394	5.1677	4.2786
	S	82.188	64.775	78.903	142.812	129.547	57.013	70.882	45.931	55.056	66.414	144.393	124.244	70.770	89.718	62.308
32	Т	5.0335	5.9993	3.9164	9.4176	4.1132	5.1357	3.2450	4.3595	5.8851	6.1339	18.6454	8.1645	10.7680	7.0720	
	S	61.903	51.597	72.597	125.394	92.993	43.413	47.276	30.185	44.720	51.910	80.595	67.309	41.664	65.559	
33	Т			6.5863	16.1249	7.9142	6.7940	4.9272	3.9521	5.5517	5.6295	18.2181	8.1704	7.6977	8.5086	4.6465
	S			43.168	73.235	48.331	32.816	31.135	33.296	47.406	56.561	82.485	67.261	58.282	54.490	57.375
34	Т	6.7223	6.2528	4.3004	18.1648	5.5549	4.9639	2.7434	3.3155	5.9194	5.9267	19.2826	6.4805	7.3103	8.4071	4.5429
	S	46.352	49.505	66.114	65.011	68.858	44.915	55.919	39.690	44.461	53.725	77.932	84.800	61.370	55.148	58.683
35	Т	5.7083	5.2157	4.0070	16.5618	6.1461	4.9407	2.6800	3.3020	7.6952	7.0248	16.1411	5.5671	6.7020	7.5440	4.5452
	S	54.586	59.349	70.955	71.303	62.235	45.126	57.242	39.852	34.201	45.326	93.099	98.713	66.941	61.458	58.653
36	Т	5.5628	5.6109	4.1888	16.1619	3.9842	4.9076	3.3517	3.6095	5.2726	5.3259	15.9716	5.7631	5.9928	7.0281	5.1640
	S	56.013	55.169	67.876	73.067	96.004	45.430	45.771	36.457	49.915	59.785	94.087	95.356	74.863	65.969	51.625
37	T	3.9685		3.6379	8.1810	3.1533	4.4625	2.3451	3.2274	5.1127	5.1741	10.1138	3.7706	5.5396	4.2012	4.1411
	S	78.516		78.154	144.348	121.301	49.962	65.417	40.773	51.476	61.539	148.582	145.745	80.987	110.358	64.377
38	Т	3.8518		3.5702	8.2200	3.0646	4.3917	2.3557	3.1023	4.8720	4.9638	9.9013	3.5809	5.4056	4.2321	4.0757
	S	80.895	64.161	79.636	143.663	124.812	50.767	65.123	42.417	54.019	64.146	151.771	153.466	82.995	109.552	65.410

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 5 - O'Ward, Pato

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1240.5466	1129.8961		118.2000
20	S			6.094	0.857		57.441
21	Т	5.8108	9.1625	122.7247		115.1752	
	S	56.673	46.286	61.601		62.786	
22	Т	5.2640	6.6121	112.9700			
	S	62.560	64.139	66.920			
23	Т	5.8021	6.2370	116.0280			
23	S	56.758	67.996	65.157			
24	Т	3.3421	5.9795	81.7126			
24	S	98.536	70.924	92.519			
25	Т	3.3477	5.8008	79.2194			
25	S	98.371	73.109	95.431			
36	Т	3.2905	5.7323	78.2601			
26	S	100.082	73.983	96.601			
77	Т	3.2480	5.7469	77.8325			
27	S	101.391	73.795	97.132			
28	Т	3.3206	5.7807	78.0447			
28	S	99.174	73.363	96.868			
29	Т	3.2937	5.7813	77.9627			
29	S	99.984	73.356	96.969			
30	Т	3.2420	5.7425	77.5123			
30	S	101.579	73.851	97.533			
31	Т	3.6719	6.1640	82.3614			
31	S	89.686	68.801	91.791			
32	Т			127.0954	32.0740		102.3142
32	S			59.483	30.207		66.360
33	Т	7.6341	7.7475	134.3117		127.0189	
	S	43.138	54.739	56.287		56.931	
34	Т	5.9454	8.6237	124.4566			
34	S	55.390	49.177	60.744			
35	Т	4.5898	8.4540	116.8248			
35	S	71.750	50.165	64.712			
36	Т	3.5208	6.2484	107.6647			
	S	93.535	67.872	70.218			
37	Т	3.4089	5.9079	81.3450			
	S	96.605	71.784	92.937			
38	Т	3.3754	5.8509	79.6385			
	S	97.564	72.483	94.929			

Track: Nashville Street Circuit 2.1 mile(s)



Round 11

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021



#### Section Data for Car 5 - O'Ward, Pato

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13 I	13 to I14 I	.14 to I15
39	Т	3.9800	4.8668	3.5508	8.1080	3.0199	4.3998	2.4112	3.1463	4.8926	4.9510	10.0961	3.5685	5.3563	4.0937	4.0056
39	S	78.289	63.603	80.072	145.647	126.660	50.674	63.624	41.824	53.792	64.312	148.842	153.999	83.759	113.256	66.555
40	Т	3.7092	4.7459	3.5907	8.0385	2.9749	4.2276	2.2419	2.9343	4.7174	4.8654	10.1632	3.4945	5.2715	4.0816	3.9679
40	S	84.005	65.224	79.182	146.907	128.576	52.738	68.428	44.846	55.790	65.444	147.860	157.260	85.106	113.592	67.187
41	Т	5.6611	6.3669	4.3455	13.0616	5.3603	4.5386	3.1046	3.3715	5.8166	5.8568	17.2365	6.2427	7.0794	7.6131	5.1686
41	S	55.041	48.618	65.428	90.411	71.358	49.124	49.413	39.030	45.247	54.366	87.183	88.030	63.372	60.900	51.579
42	Т	6.2210	6.1919	4.6315	17.9807	5.3480	4.5439	2.7915	3.3586	5.5197	5.6553	17.4092	7.3933	9.3486	8.6648	5.0730
42	S	50.087	49.992	61.388	65.676	71.522	49.067	54.956	39.180	47.680	56.303	86.318	74.330	47.990	53.508	52.551
43	Т	5.8941	5.6725	4.9707	18.4713	5.4971	4.5733	2.6464	3.2413	5.2714	5.3414	20.1266	6.6212	7.9307	6.8828	4.8529
43	S	52.865	54.569	57.199	63.932	69.582	48.751	57.969	40.598	49.926	59.612	74.664	82.998	56.570	67.362	54.934
44	Т	6.4167	6.2691	8.7150	19.8320	3.9086	4.4368	2.5400	3.2247	5.4383	7.2577	23.1470	4.9506	7.0518	5.9279	4.7877
44	S	48.559	49.376	32.624	59.546	97.861	50.251	60.397	40.807	48.394	43.872	64.921	111.006	63.620	78.213	55.682
45	Т	5.7174	6.0620	6.9674	20.0242	5.3018	4.5237	2.6785	3.4274	5.3653	5.4244	17.7151	6.6963	5.8232	4.4569	4.2479
45	S	54.499	51.063	40.807	58.974	72.145	49.286	57.274	38.394	49.053	58.699	84.827	82.067	77.043	104.027	62.758
46	Т	3.7776	6.2156	6.7203	15.8165	4.0893	4.4893	2.6048	3.1949	5.3560	5.7964	21.0617	6.8636	6.0606	4.9927	4.4265
46	S	82.484	49.801	42.307	74.663	93.537	49.664	58.895	41.188	49.138	54.932	71.349	80.067	74.025	92.863	60.226
47	Т	6.5325	8.6679	7.0113	16.4928	4.2623	5.5961	3.2772	3.7919	5.7530	5.9919	18.1907	6.6231	6.4235	7.1794	5.2357
47	S	47.699	35.712	40.551	71.601	89.740	39.841	46.811	34.703	45.747	53.140	82.610	82.974	69.843	64.579	50.918
48	Т	5.4555	8.9679	7.8288	16.9137	3.5540	4.5163	2.4247	3.1666	5.3020	7.7858	22.2033	5.9478	6.0084	4.7295	4.8676
46	S	57.115	34.517	36.317	69.820	107.625	49.367	63.269	41.556	49.638	40.896	67.680	92.395	74.668	98.031	54.768
49	Т	6.5548	7.6745	7.0517	16.0802	3.7249	4.4139	2.8041	4.2489	6.5234	7.0770	20.9656	4.3288	5.9658	5.1345	
49	S	47.536	40.334	40.319	73.439	102.687	50.512	54.709	30.971	40.344	44.992	71.676	126.951	75.201	90.298	
50	I			4.1550	11.6159	5.5309	4.9646	3.4285	4.5807	6.0728	6.4453	18.7983	6.8895	6.9345	6.6234	4.5720
	S			68.428	101.663	69.157	44.909	44.745	28.727	43.338	49.402	79.940	79.766	64.696	70.000	58.309
51	LI	4.3692	5.2107	3.9804	8.2836	3.0584	53.5226	2.5397	3.2550	5.0792	5.3294	10.3442	3.9027	5.6627	4.2184	4.0934
	S	71.315	59.406	71.430	142.560	125.065	4.166	60.404	40.427	51.816	59.746	145.272	140.812	79.227	109.908	65.127
52	T	3.7519	5.0487	3.9916	12.0519	5.4484	5.3727	2.7943	3.4615	5.4365	5.4156	15.3006	6.6275	6.4877	5.0418	
	S	83.049	61.312	71.229	97.985	70.204	41.498	54.901	38.016	48.410	58.795	98.214	82.919	69.152	91.958	
53	I		<u> </u>	3.9821	10.8621	4.9437	4.5820	2.6526	3.1440	5.1249	5.1116	12.3175	5.2943	5.8321	4.9669	4.0935
	S			71.399	108.718	77.371	48.659	57.833	41.855	51.354	62.291	121.999	103.799	76.925	93.345	65.125
54	LT	4.9318	5.1604	3.7617	8.2765	3.3443	4.3722	2.3104	3.0879	4.9631	5.1233	10.0594	3.7589	5.5728	4.3292	
	S	63.180	59.985	75.582	142.682	114.374	50.994	66.399	42.615	53.028	62.149	149.385	146.198	80.505	107.095	
55	I			4.3106	8.4358	3.1068	3.9947	2.1563	3.2826	5.5363	5.2762	12.4342	4.4613	6.0486	5.2043	4.6615
	S			65.958	139.988	123.117	55.813	71.145	40.087	47.537	60.348	120.854	123.181	74.172	89.087	57.190
56	T	4.6285	6.0427	6.2554	14.8818	6.2467	5.5049	3.1823	3.4684	5.7584	5.7767	15.5292	8.1838	6.1888	5.9672	4.3940
	S	67.320	51.226	45.452	79.353	61.232	40.501	48.207	37.940	45.704	55.120	96.768	67.150	72.492	77.697	60.672
57	T	4.5045	5.1393	3.8273	16.1383	6.4047	5.5181	3.1425	3.1657	5.2059	5.2424	11.3163	4.5466	5.6232	7.6965	4.2647
	S	69.173	60.231	74.287	73.174	59.722	40.404	48.818	41.568	50.555	60.737	132.793	120.870	79.783	60.240	62.511

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 5 - O'Ward, Pato

**Event:** 

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.3242	5.8184	79.5892			
39	S	99.067	72.888	94.988			
40	Т	3.7217	7.4341	80.1803			
40	S	88.486	57.047	94.287			
41	Т	6.1069	8.4346	115.3653			
41	S	53.926	50.280	65.531			
42	Т	5.6481	7.6476	123.4267			
42	S	58.306	55.454	61.251			
43	Т	6.6180	9.0782	123.6899			
43	S	49.761	46.715	61.121			
44	Т	8.3594	8.7182	130.9815			
44	S	39.395	48.644	57.718			
45	Т	3.4787	5.8983	113.8085			
45	S	94.667	71.901	66.427			
46	Т	4.6651	7.3260	113.4569			
40	S	70.592	57.888	66.633			
47	Т	5.3959	7.9776	124.4028			
47	S	61.031	53.160	60.770			
48	T	8.0000	7.7094	125.3813			
40	S	41.165	55.010	60.296			
49	Т			131.3492	31.1949		107.3246
49	S			57.556	31.058		63.262
50	Т	3.6613	6.3673	112.2107		105.0404	
30	S	89.946	66.605	67.373		68.844	
51	Т	3.3989	5.9710	132.2195			
	S	96.890	71.025	57.178			
52	T			111.6307	27.8876		90.8811
	S			67.723	34.742		74.708
53	T	3.5729	6.5656			87.5188	
	S	92.171	64.593	79.867		82.626	
54	Т			91.5081	25.0040		73.6669
	S			82.616	38.748		92.165
55	7	4.0327	7.2368	91.6031		84.4403	
	S	81.662	58.602	82.530		85.639	
56	Т	3.6321	6.1473	111.7882			
	S	90.669	68.988				
57	Т	3.5550	6.0755				
	S	92.635	69.803	74.581			

**Section Data Report** 

Track: **Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES** 

**Session:** August 8, 2021 Race

# TAG

Round 11

#### Section Data for Car 5 - O'Ward, Pato

**Report:** 

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	[10 to I11 ]	11 to I12	I12 to I13	[13 to I14   I	14 to I15
F0	Т	4.3434	5.0384	3.7092	8.1534	3.1804	4.4864	2.6925	3.3508	5.1288	5.1355	10.0519	3.5744	5.4980	4.1707	
58	S	71.739	61.437	76.652	144.836	120.268	49.696	56.976	39.271	51.315	62.002	149.497	153.745	81.600	111.165	
59	Т			3.5685	8.2184	2.9077	3.8648	2.0886	2.8388	4.5922	4.8563	10.1469	3.4960	5.1522	3.8888	3.8216
39	S			79.674	143.691	131.547	57.689	73.451	46.354	57.311	65.566	148.097	157.193	87.077	119.224	69.759
60	Т	3.4536	4.7615	3.5155	8.2607	2.8714	3.8409	2.0564	2.8238	4.5697	4.8010	10.1867	3.4661	5.1466	3.9003	3.8595
	S	90.222	65.010	80.876	142.955	133.210	58.047	74.601	46.601	57.593	66.321	147.519	158.549	87.171	118.872	69.074
61	T	3.5355		3.5588	8.2526	2.8841	3.8548	2.0446	2.8627	4.6187	4.7319	10.1474	3.4675	5.1710	3.9323	3.8609
01	S	88.132	65.743	79.892	143.095	132.624	57.838	75.031	45.967	56.982	67.290	148.090	158.485	86.760	117.905	69.049
62	ഥ	3.5611	4.7193	3.5366	8.1292	2.9213	4.1556	2.1108	2.9011	4.5831	4.8399	10.1786	3.5043	5.1187	3.9508	3.8630
	S	87.499	65.591	80.393	145.268	130.935	53.652	72.678	45.359	57.424	65.788	147.636	156.820	87.647	117.353	69.011
63	T	3.6217	4.6939	3.5197	8.2049	2.8320	3.8471	2.0455	2.8320	4.6398	4.7401	10.1571	3.4935	5.0695	3.8760	3.8471
	S	86.034	65.946	80.779	143.927	135.064	57.954	74.998	46.466	56.723	67.173	147.948	157.305	88.497	119.617	69.297
64	ഥ	3.7424	4.7136	3.5356	8.3106	2.8899	3.9177	2.1147	2.8696	4.7725	4.7809	10.1904	3.5306	5.1194	3.9187	3.8441
	S	83.260	65.671	80.416	142.097	132.358	56.910	72.544	45.857	55.145	66.600	147.465	155.652	87.635	118.314	69.351
65	ፗ	3.5115	4.7558	3.5296		2.8942	3.9105	2.1469	2.8686	4.7064	4.7673	10.1044	3.4926	5.1524	3.9627	3.8712
	S	88.734	65.088	80.553	143.745	132.161	57.014	71.456	45.873	55.920	66.790	148.720	157.346	87.073	117.000	68.865
66	T	3.6212		3.5072	7.9804	3.0556		2.2249	2.9304	4.7783	4.8271	9.7859	3.5502	5.4259	4.0037	3.9190
	S	86.046	66.019	81.067	147.976	125.180	56.377	68.951	44.905	55.079	65.963	153.560	154.793	82.684	115.802	68.025
67	ፗ	3.6504	•	3.4875	8.0309	2.9484	3.9960	2.2031	2.9153	4.7605	4.8147	9.8286	3.6471	5.3243	4.0840	4.0244
	S	85.358	65.775	81.525	147.046	129.731	55.794	69.633	45.138	55.284	66.133	152.893	150.680	84.262	113.525	66.244
68	T	3.6571	4.7268	3.5147	8.0419	3.0891	4.6259	3.4941	3.9523	5.4476	4.9938	9.9593	3.5611	5.2867	3.9711	3.9601
	S	85.202	65.487	80.894	146.845	123.822	48.197	43.905	33.295	48.312	63.761	150.887	154.319	84.861	116.753	67.319
69	T	3.7063	4.9948	3.6235	7.9738	2.8877	4.2822	2.2355	2.9745	4.8813	4.9230	10.1755	3.5263	5.2307	4.0382	3.9042
	S	84.071	61.974	78.465	148.099	132.458	52.065	68.624	44.240	53.916	64.678	147.681	155.842	85.770	114.813	68.283
70	T	3.5572	4.7650	3.5817	8.2248	3.0514	3.9253	2.1063	2.8600	4.6908	4.8538	10.1276	3.4666	5.2533	4.0330	3.9533
	S	87.594	64.962	79.381	143.579	125.352	56.799	72.833	46.011	56.106	65.600	148.379	158.526	85.401	114.961	67.435
71	T	3.6705	4.7453	3.5928	8.2780	2.9508	3.8855	2.1337	2.9049	4.7996	4.8200	10.1251	3.5561	5.2255	3.9885	3.8645
	S	84.891	65.232	79.136	142.656	129.626	57.381	71.898	45.300	54.834	66.060	148.416	154.536	85.855	116.243	68.985
72	ᄑ	3.5924	4.7528	3.5446	8.2534	3.0051	3.8826	2.1607	2.8885	4.7086	4.8602	10.1277	3.5641	5.2438	4.0722	3.9490
	S	86.736		80.212	143.082	127.284	57.424	71.000	45.557	55.894	65.514	148.378	154.189	85.556	113.854	67.508
73	T	3.5836	4.7999	3.5617	8.2493	2.9455	3.9256	2.1511	2.9574	4.7725	4.7918	9.8303	3.5647	5.2927	4.0451	4.0004
	S	86.949	64.490	79.827	143.153	129.859	56.795	71.317	44.495	55.145	66.449	152.867	154.163	84.765	114.617	66.641
74	I	3.6495	•	3.5941	8.1650	3.0329	4.0006	2.1915	2.9730	4.7942	4.8844	10.0794	3.5817	5.3482	4.1557	4.1200
L .	S	85.379	64.668	79.107	144.631	126.117	55.730	70.002	44.262	54.896	65.189	149.089	153.431	83.885	111.566	64.707
75	ፗ	3.7826		3.6708	8.2369	2.9863	4.0055	2.1387	2.9125	4.7960	5.1358	13.0550	6.8891	8.9759	6.2744	4.7592
<u> </u>	S	82.375	64.286	77.454	143.368	128.085	55.662	71.730	45.181	54.875	61.998	115.107	79.770	49.982	73.893	56.016
76	T	4.6722	5.7356	4.4718	10.8037	4.4827	4.5088	2.7344	3.3217	5.4677	5.8950	16.7585	6.8637	7.8639	6.6742	
	S	66.690	53.969	63.580	109.306	85.328	49.449	56.103	39.616	48.134	54.013	89.670	80.065	57.050	69.467	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 5 - O'Ward, Pato

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т			88.0689	22.1833		73.0149
56	S			85.842	43.675		92.988
59	Т	3.2113	5.6641	79.4974		72.3681	
59	S	102.550	74.873	95.097		99.925	
60	Т	3.2496	5.6982	76.4615			
60	S	101.341	74.425	98.873			
61	T	3.1891	5.6152	76.4355			
91	S	103.264	75.526	98.907			
62	T	3.2560	5.6344	76.9638			
02	S	101.142	75.268	98.228			
63	Т	3.2104	6.0694	76.6997			
03	S	102.579	69.874	98.566			
64	_	3.2467	5.6570	77.1544			
04	S	101.432	74.967	97.985			
65	Т	3.2422	5.6839	76.8155			
05	S	101.572	74.613	98.418			
66	Т	3.2709	5.6937	77.2178			
	S	100.681	74.484	97.905			
67	T	3.3091	5.7836	77.5140			
07	S	99.519	73.326	97.531			
68	Т	3.2787	5.7760	81.3363			
	S	100.442	73.423	92.947			
69	Т	3.3070	5.7014	78.3659			
	S	99.582	74.384	96.471			
70	T	3.3052	5.7734	77.5287			
	S	99.636	73.456	97.512			
71	Т	3.2027	5.7455	77.4890			
	S	102.825	73.813	97.562			ļ
72	Т	3.2624	5.7531	77.6212			ļ
	S	100.944	73.715	97.396			
73	Т	3.3956	5.9009	77.7681			
<u></u>	S	96.984	71.869	97.212			
74	Т	3.4890	5.8903	78.7362			
	S	94.388	71.998	96.017			
75	T	4.5714	7.1190	94.1242			
L	S	72.039	59.572	80.319			
76	T			432.2728	342.8542		96.5698
	S			17.489	2.826		70.307

Track: Nashville Street Circuit 2.1 mile(s)

**NTT INDYCAR SERIES** 

Session: Race August 8, 2021



### Section Data for Car 5 - O'Ward, Pato

**Report:** 

**Section Data Report** 

	Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	17 to 18	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	77	Т			4.1283	18.6343	5.8924	5.3110	2.7017	3.3425	5.2912	5.2564	16.2655	5.0350	5.6097	5.8841	5.6841
	//	S			68.871	63.373	64.914	41.980	56.782	39.369	49.740	60.576	92.387	109.145	79.975	78.795	46.901
	70	Т	7.7398	5.1827	4.0598	17.0434	4.2708	4.3954	2.8985	3.4676	5.3297	5.9729	15.6626	4.6593	6.4672	6.8911	4.6765
L	78	S	40.258	59.727	70.033	69.288	89.562	50.725	52.927	37.949	49.380	53.309	95.944	117.946	69.371	67.280	57.007
	79	Т	4.2515	5.1657	3.8266	7.9888	3.1769	4.4817	2.5749	3.3064	5.1067	5.4333	10.0575	3.5349	5.4943	4.0424	4.2099
	79	S	73.290	59.923	74.300	147.821	120.400	49.748	59.579	39.799	51.537	58.603	149.414	155.463	81.655	114.693	63.325
	80	Т	3.6352	4.9394	3.5910	7.9991	3.0400	4.1032	2.1841	3.0359	4.9189	5.0619	9.8124	3.7265	5.3755	4.1362	4.2656
	80	S	85.715	62.669	79.175	147.630	125.822	54.337	70.239	43.345	53.504	62.903	153.146	147.470	83.459	112.092	62.498
Г	81	Т	5.5903	7.6019	5.6979												
	01	S	55.738	40.719	49.899												



**Nashville Street Circuit** 2.1 mile(s) Track:

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 NOVCAR Race



#### Section Data for Car 5 - O'Ward, Pato

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	4.1996	6.7052	111.7087		104.5575	
	S	78.417	63.248	67.676		69.162	
78	Т	3.6065	6.4046	108.7284			
	S	91.312	66.217	69.531			
79	Т	3.3574	5.9648	81.9737			
/9	S	98.087	71.099	92.225			
80	Т	3.5159	6.0901	79.4309			
80	S	93.665	69.636	95.177			
81	Т						
01	S						

**Nashville Street Circuit** Track: 2.1 mile(s)

Round 11

Report: **Section Data Report**  **NTT INDYCAR SERIES** 

August 8, 2021 NOVCAR

**Session:** Race

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

Lap	T/S <sup>S</sup>	F to I1	I1 to I2		I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	Т	6.5713	5.5443	6.6030	17.5908	4.3805	5.3618	3.7533	4.0760	6.0107	6.9377	23.0164	4.1913	6.0654	4.1341	4.4883
1	S	47.417	55.831	43.059	67.132	87.319	41.582	40.873	32.284	43.786	45.895	65.289	131.116	73.966	112.149	59.397
	Т	3.8852	4.9488	3.6047	8.2593	3.1410	4.1776	2.2796	3.5963	6.4315	5.8992	19.1216	6.3785	7.9337	8.6260	7.5910
2	S	80.199	62.550	78.874	142.979	121.777	53.369	67.296	36.591	40.921	53.975	78.588	86.156	56.548	53.749	35.119
	Т	8.4407	8.9155	5.4556	15.3896	5.7213	5.0598	3.1012	3.8737	6.1540	6.4258	19.5305	7.4821	7.3542	8.9448	5.4091
3	S	36.915	34.720	52.115	76.734	66.855	44.064	49.468	33.970	42.766	49.552	76.943	73.448	61.004	51.833	49.286
4	Т	6.7498	6.7460	6.0015	14.5071	7.1441	5.6149	3.0212	3.6580	5.6786	6.4169	21.9668	6.9320	6.6920	8.0167	5.2104
4	S	46.163	45.886	47.375	81.402	53.541	39.708	50.778	35.973	46.346	49.620	68.409	79.277	67.041	57.834	51.165
5	Т	3.8889	4.9637	3.6321	8.2717	3.1702	4.2003	2.2608	3.0483	5.0031	5.1337	10.1729	3.5383	5.3726	6.0604	5.5923
	S	80.123	62.362	78.279	142.765	120.655	53.081	67.856	43.169	52.604	62.023	147.719	155.313	83.505	76.503	47.671
6	Т	5.6299	6.0098	5.3883	15.9800	5.5654	6.2080	4.6387	4.6116	6.3333	6.3114	19.4997	7.3984	9.0472	9.1520	5.0353
_ •	S	55.346	51.507	52.766	73.899	68.728	35.914	33.072	28.535	41.555	50.450	77.064	74.279	49.588	50.660	52.944
7	Т	6.7242	7.2570	5.2048	17.9044	5.7861	4.9620	3.2743		6.6959	8.0372	22.4281	8.2657	8.1134	9.0911	4.9002
	S	46.339	42.655	54.626	65.956	66.107	44.932	46.852		39.305	39.617	67.002	66.485	55.296	50.999	54.404
8	Т	7.4063	5.5914	5.9631	19.4091	5.4707	4.8615	3.9490	4.4573	8.4268	6.7555	19.4805	7.2124	8.2977	10.1529	6.7087
	S	42.071	55.361	47.680	60.843	69.918	45.861	38.848	29.523	31.232	47.133	77.140	76.195	54.068	45.665	39.738
9	Т	4.4260	5.3045	4.8250	17.4521	3.9258	4.3446	2.4125		6.5002	6.6950	17.6102	5.8374	8.2456	9.1632	4.6273
	S	70.400	58.355	58.926	67.666	97.432	51.318	63.589		40.488		85.333	94.142	54.409	50.598	57.613
10	ፗ	3.7841	4.9125	3.5995	8.2383	3.2522	4.2632	2.2516	•	4.9162	•	10.1532	3.5345	5.4780	4.1856	4.0759
	S	82.342	63.012	78.988	143.344	117.613	52.297	68.133		53.534	+	148.005	155.480	81.898	110.769	65.407
11	I	3.7034	4.8960	3.5493	8.2703	2.9107		2.2302		4.7752		10.1136	3.5427	5.3522	4.0084	3.9979
	S	84.136	63.224	80.105	142.789	131.412	55.070	68.787		55.114		148.585	155.121	83.823	115.666	66.683
12	ፗ	3.5729	4.7559	3.4923	8.2352	2.9132	3.9509	2.1779		4.7293	•	10.1516	3.5346	5.2713	3.9592	3.9088
	S	87.210	65.087	81.413	143.398	131.299	56.431	70.439				148.029	155.476	85.109	117.104	68.203
13	ፗ	3.5260	4.7297	3.4611	8.2425	2.8544	•	2.1678				10.1345	3.4786	5.4984	3.9849	4.0169
<u> </u>	S	88.370	65.447	82.147	143.271	134.004	56.349	70.767	-	55.547		148.278	157.979	81.594	116.348	66.367
14	ፗ	3.5500	4.6916	3.5641	8.2964	2.8453	4.0014	2.1550				10.2015	3.5589	5.2092	3.9457	3.8989
	S	87.772	65.979	79.773	142.340	134.432	55.719	71.188		55.850		147.305	154.414	86.124	117.504	68.376
15	듸	3.5031	4.7591	3.5385	8.2612	2.8382	+	2.1558	•	4.6889		10.2332	3.5500	5.2282	3.9089	3.9448
	S	88.947	65.043	80.350	142.946	134.769	56.589	71.161		56.129		146.848	154.802	85.811	118.610	67.580
16	듸	3.5503	4.6992	3.4818	8.2678	2.8079	3.9572	2.1522	1	4.7371		10.1930	4.0533	5.8295	4.6367	4.3045
-	S	87.765	65.872	81.658	142.832	136.223	56.341	71.280		55.558		147.427	135.580	76.960	99.993	61.933
17	I	4.7147	5.8414	4.9886	13.4943	6.0517	9.0161	3.2885		6.4867		18.9183	7.0732	8.2257	8.5200	4.8162
	S	66.089	52.992	56.994	87.512	63.205	24.728	46.650		40.573		79.432	77.694	54.541	54.417	55.353
18	I	5.7478	5.8818	4.0947	15.3178	5.0183	4.6851	2.8938		6.5590		18.4311	5.2070	7.8322	7.0089	4.8936
-	S	54.210	52.628	69.436	77.094	76.221	47.588	53.013		40.125		81.532	105.540	57.281	66.150	54.477
19	T	5.9611	5.9593	5.6228	14.7375	4.5016		3.0951	3.7522	6.5561		18.0324	5.9890	7.5306	7.7468	4.7556
	S	52.271	51.943	50.565	80.130	84.970	48.307	49.565	35.070	40.143	44.851	83.335	91.759	59.575	59.849	56.058

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

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

Lap	T/S	I15 to I16 I	16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.4209	5.9884	118.1342		141.3833	
	S	96.267	70.819	63.995		51.147	
2	T	6.9519	9.7382	112.5641			
	S	47.371	43.549	67.162			
3	Т	8.0040	7.5505	132.8124			
	S	41.144	56.167	56.922			
4	Т	5.0788	6.1222	125.5570			
	S	64.842	69.271				
5	Т	5.4951	7.3869	87.1913			
	S	59.929	57.411	86.706			
6	Т	6.5964	8.9597	132.3651			
	S	49.924	47.333	57.115			
7	Т	6.3033	7.9264	137.3515			
	S	52.245	53.504	55.041			
8	Т	10.5677	6.4513	141.1619			
	S	31.163	65.737	53.556			
9	T	3.5092	5.9833	114.2066			
	S	93.844	70.879	66.196			
10	L	3.2742	5.8180	79.7565			
	S	100.580	72.893	94.789			
11	Т	3.2619	5.7591	78.2481			
	S	100.959	73.638	96.616			
12	Т	3.2001	5.6742	77.2817			
	S	102.909	74.740	97.824			
13	T	3.2137	5.7400	77.4561			
	S	102.473	73.883	97.604			
14	Т	3.1956	5.6710	77.1823			
	S	103.054	74.782	97.950		1	
15	T	3.2030	5.6677	77.1552		<u> </u>	
	S	102.816	74.826	97.984		ļ	
16	Т	3.6084	6.2130	80.1237		1	
	S	91.264	68.259	94.354		1	
17	Т	5.1272	7.5630	125.0197		1	
<u> </u>	S	64.230	56.074	60.470		<u> </u>	
18	T	4.8942	7.7759	116.5278		1	
	S	67.287	54.539	64.877		1	
19	T	5.3800	6.0978			1	
	S	61.212	69.548	64.377			

Track: Nashville Street Circuit 2.1 mile(s)



Report: Section Data Report

NTT INDYCAR SERIES
August 8, 2021

Round 11



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

Race

**Session:** 

Lap						I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	T	3.8183	6.5095	6.5781	18.3085	6.7112	4.8807	3.0179	3.5612	5.8548	5.9211	18.3888	6.4706	8.4318	9.5662	
20	S	81.605	47.553	43.222	64.501	56.994	45.681	50.833	36.951	44.951	53.775	81.720	84.930	53.208	48.466	
-	Т			7.8164	13.2501	4.9849	4.9731	3.3686	4.7004	7.5835	8.5917	16.7846	5.1741	6.6873	7.4111	4.5425
21	S			36.375	89.125	76.732	44.832	45.541	27.996	34.705	37.060	89.530	106.211	67.088	62.560	58.688
22	Т	5.4005	5.4996	8.3269	11.4259	3.9742	4.8541	3.1953	3.9075	6.6981	6.5959	17.9252	4.6850	6.7768	7.9622	4.5104
	S	57.697	56.285	34.145	103.354	96.246	45.931	48.011	33.676	39.292	48.274	83.833	117.299	66.202	58.230	59.106
23	Т	5.6556	8.3817	6.8527	14.5099	3.6208	4.3464	2.4019		5.2422	5.4393	18.8651	6.8936	7.4104		4.8741
	S	55.094	36.931	41.490	81.386	105.640	51.296	63.870		50.204			79.718			
24	T	3.8618	•	3.6512	8.2663	3.3183	<del>•                                      </del>	+		5.1268	<del>•                                      </del>	+		·	·	•
	S	80.685	60.347	77.870	142.858	115.270	51.598	64.814		51.335		147.706	150.211	80.383	<del> </del>	
25	Т	3.8783	4.8477	3.5636	8.2665	3.1532	4.1237			4.8597	4.9307		3.5631	5.4364		
	S	80.342	63.854	79.784	142.855	121.305	54.067	68.170		54.156		149.594	154.232			
26	Т	3.5994	4.8356	3.5706	8.2841	2.9208	•			4.8616				•	•	+
	S	86.567	64.014	79.628	142.551	130.957	55.920	69.272		54.135			153.431	86.489	·	
27	T	3.6371	4.7581	3.4838	8.2530	2.8769	3.9785	•	1	4.7933			3.5468	1	+	
	S	85.670	65.057	81.612	143.088	132.956	56.040	70.494		54.906		147.890	154.941	85.373	+	
28	Ţ	3.5842	4.6999	3.6703	8.3093	2.8574	3.9317	2.1114		4.7177	4.7918		3.5051	5.2058		
	S	86.935	65.862	77.465	142.119	133.863	56.707	72.658	+	55.786			156.785			
29	፲	3.5836	4.6368	3.5318	8.2558	2.8585	3.9891	2.1493		4.7759	•	•				•
-	S	86.949 3.5446	66.758	80.502	143.040	133.811 2.8970	55.891	71.376	·	55.106 4.8069	•		155.762 3.5232		+	67.623
30	S	87.906	4.7513 65.150	3.5770 79.485	8.2856 142.525	132.033	3.9815 55.998	2.1384 71.740		54.751	4.8189 66.075	10.1277 148.378	155.979			3.9623 67.282
	T	3.6058	4.7488	3.5264	8.2963	2.8484	3.9752	2.1327		4.8080				5.6193		4.3330
31	s	86.414	65.184	80.626	142.342	134.286	56.086	71.932		54.738		+	117.477	79.838	•	61.526
	Ŧ	5,8002	6.4604	3.9663	10.1685	4.4617	5.1434	3.5446	·	6,0090	•		8.2345	•	<del></del>	01.320
32	S	53.721	47.914	71.683	116.134	85.730	43.348			43.798			66.737	43,373		
	T	33.721	17.511	6.5109	15.9352	7.9963	6.2421	4.5926		5.8914		17.7476	8.8207	7.9179		5.0742
33	S			43.668	74.107	47,835	35.718	33.404		44,672	55,859		62.302	56.661	58,708	
	T	5.9656	5.5987	4.7975	17.7940	5.4857	4.6446	2.7473		6.6107	6.5995	19.3797	6.1425	7.4535	8.2688	4.7086
34	S	52.231	55.289	59.264	66.366	69.727	48.003	55.840	33.642	39.811	48.247	77.541	89.466	60.191	56.071	56.618
25	Т	5.7043	5.8227	4.1603	15.8027	6.6306	4.8886	2.6521		6.3314	5.6750	18.7017	5.6094	6.9014	7.4344	4.7006
35	S	54.624	53.162	68.341	74.728	57.687	45.607	57.844	39.789	41.568	56.107	80.352	97.969	65.007	62.364	56.714
36	Т	5.4572	5.3818	4.8181	16.0104	4.1908	4.7026	2.7802	3.4527	5.3617	5.7151	17.1714	5.8665	5.8544	7.2034	4.9948
36	S	57.097	57.517	59.010	73.759	91.271	47.411	55.179	38.112	49.086	55.714	87.513	93.675	76.632	64.364	53.374
37	Т	4.1596	5.0265	3.6973	8.2279	3.3322	4.5733	2.3838	3.1702	5.1636	5.0749	10.0770	3.6544		4.1275	
	S	74.909	61.583	76.899	143.525	114.789	48.751	64.355		50.969		149.124	150.379			
38	Т	3.8954	4.9053	3.5368	8.0586	3.0911	4.6107	2.3046		5.0213						
	S	79.989	63.104	80.389	146.540	123.742	48.356	66.566	44.155	52.413	64.663	150.547	155.502	82.733	112.566	65.331

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

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

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1238.2348	1129.5545		116.9216
20	S			6.105	0.858		58.069
21	Т	5.2058	8.2801	123.0133		114.7720	
	S	63.260	51.218	61.457		63.006	
22	Т	5.4257	6.6778	113.8411			
	S	60.696	63.508	66.408			
23	Т	5.9993	6.1091	117.1325			
	S	54.893	69.420	64.542			
24	T	3.3222	5.8162	81.5294			
24	S	99.127	72.915	92.727			
25	Т	3.2468	5.7207	78.9312			
25	S	101.429	74.133	95.780			
26	Т	3.2272	5.7436	77.8168			
26	S	102.045	73.837	97.151			
27	Т	3.2192	5.7352	77.5992			
	S	102.298	73.945	97.424			
28	Т	3.1953	5.7418	77.2294			
	S	103.063	73.860	97.890			
29	T	3.2347	5.7245	77.2042			
29	S	101.808	74.083	97.922			
30	Т	3.2073	5.7311	77.4233			
30	S	102.678	73.998	97.645			
31	Т	4.0162	6.5616	81.6151			
31	S	81.997	64.632	92.630			
32	Т			130.7089	32.2949		105.5903
32	S			57.838	30.001		64.301
33	Т	6.9865	7.9445	133.1383		125.9620	
	S	47.136	53.382	56.783		57.409	
34	T	5.6287	8.7018	124.4387			
	S	58.507	48.736	60.753			
35	Т	4.1454	8.3366	116.8044			
	S	79.442	50.871	64.724			
36	Т	3.5591	6.1942	108.7144			
	S	92.528	68.466	69.540			
37	Т	3.3943	5.8939	81.8624			
	S	97.021	71.954	92.350			
38	Т	3.3826	5.8866	79.7352			
	S	97.357	72.043	94.814			

Track: Nashville Street Circuit 2.1 mile(s)

NTT INDYCAR SERIES

Report: Section Data Report

NTT INDYCAR SERIES



Round 11

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

Race

**Session:** 

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	13 to 14	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
39	Т	4.0077	4.8666	3.5476	7.9866	2.8589	4.3434	2.2592	3.1782	4.9152	4.9056	9.9958	3.6004	5.3687	4.0811	4.0010
39	S	77.748	63.606	80.144	147.861	133.793	51.332	67.904	41.404	53.544	64.907	150.336	152.635	83.565	113.606	66.631
40	Т	3.7044	4.7407	3.5711	8.2823	3.0175	4.0903	2.1816	2.9155	4.7632	4.8927	9.9374	3.5954	5.3803	4.0966	3.9793
40	S	84.114	65.295	79.616	142.582	126.761	54.508	70.320	45.135	55.253	65.078	151.219	152.847	83.385	113.176	66.994
41	Т	5.0375	5.5528	4.1929	12.6365	5.6598	4.6703	2.9688	3.4213	5.8932	5.7096	16.7058	5.6945	8.1271	8.4026	4.7539
41	S	61.854	55.746	67.809	93.452	67.582	47.739	51.674	38.462	44.659	55.767	89.952	96.505	55.203	55.178	56.078
42	Т	6.2126	5.7900	4.5332	17.6673	5.1184	4.5240	2.5551	3.2769	5.5916	5.7746	19.3303	7.5150	9.6344	8.5848	4.6471
42	S	50.155	53.462	62.719	66.842	74.730	49.283	60.040	40.157	47.067	55.140	77.739	73.126	46.566	54.007	57.367
43	Т	5.7723	5.6870	5.4773	18.6257	4.5526	4.8358	2.4741	3.2515	5.3433	5.6495	19.0702	7.5038	7.9142	7.9412	4.8005
43	S	53.980	54.430	51.908	63.402	84.018	46.105	62.006	40.471	49.255	56.361	78.800	73.236	56.688	58.384	55.534
44	Т	6.9528	6.4780	8.4908	16.9498	5.9015	4.8855	2.6104	3.3065	5.7836	7.4925	20.9692	5.8285	6.7152	7.7296	5.1805
44	S	44.815	47.784	33.485	69.671	64.814	45.636	58.768	39.798	45.505	42.497	71.664	94.286	66.809	59.982	51.460
45	T	6.3294	7.4543	7.5702	18.0639	5.6638	4.8170	2.5932	3.2625	5.3683	5.5476	17.7561	5.5556	5.9762	4.7403	4.4282
3	S	49.229	41.526	37.558	65.374	67.534	46.285	59.158	40.334	49.025	57.396	84.632	98.917	75.071	97.807	60.203
46	Т	5.1893	6.8937	6.3850	15.9300	4.0458	4.7058	2.5393	3.2289	5.4856	6.1749	20.5452	6.7805	6.0018	5.2568	4.5407
	S	60.045	44.903	44.529	74.131	94.542	47.379	60.414	40.754	47.977	51.565	73.142	81.048	74.750	88.197	58.711
47	T	6.1030	9.0324	6.9797	15.0997	5.7252	5.4395	3.3558	3.8490	5.9260	5.8839	17.4004	6.6731	6.7931	7.1308	5.5140
47	S	51.055	34.271	40.735	78.207	66.810	40.988	45.715	34.188	44.411	54.115	86.362	82.352	66.043	65.019	
48	T	5.5792	9.1107	7.4483	14.3996	5.1616	4.8568		3.3319		4	20.7820		6.1053	5.7119	
	S	55.849	33.976		82.010	74.105	45.906	59.314	39.494	•	42.897	72.309		73.483	81.170	
49	T	6.1294	7.9204	7.0251	15.0914	4.2634	5.0115	3.2426	3.8007	6.2331	7.7342	20.8890		5.7506	5.2023	4.4567
45	S	50.835	39.082	40.472	78.250	89.717	44.489	47.311	34.623	42.223	41.169			78.016	89.121	59.818
50	T	5.4064	5.6091	4.3216		6.4075	5.7341	3.9451	3.9085	6.5292	6.7530	17.9557	7.9721	7.1349	7.8569	4.6967
	S	57.634	55.186		75.609	59.696	38.882	38.886	33.668	40.308	47.151	83.691	68.934	62.879	59.010	56.761
51	ፗ	4.4120	5.2006			3.0678		2.2865	3.1597	5.1844		•	5.0063	6.2710	7.6870	
	S	70.624	59.521	73.259	141.854	124.682	51.551	67.093	41.647	50.764	60.767	115.906		71.541	60.314	
52	T	8.4893	6.6045	5.0059	13.0278	4.9075	4.8653	2.8266	3.8352	5.9628	6.7915	17.5614		7.9320	5.6282	4.4933
<u> </u>	S	36.704	46.869	56.797	90.645	77.942	45.825	54.273	34.311	44.137	46.883	85.570		56.560	82.377	59.331
53	I	5.0487	6.2355	5.4448	14.7215	4.1043	5.2132	2.6874	3.5410	5.9749	6.3494	17.6651	6.4492	7.0591	6.7500	
L	S	61.717	49.642			93.195	42.767	57.085	37.162	44.048	50.148			63.554		53.460
54	T	3.6811	4.8789		8.2708	2.9573	4.0676			4.9224				5.2957	3.9621	3.9982
L .	S	84.646	63.446		142.781	129.341	54.812	70.656	43.606	53.466	-	147.247		84.717	117.018	66.678
55	ᄑ	3.5152	4.7664			2.8478	3.9944	2.0914	2.9136			10.0666		5.2551	5.7178	
<u> </u>	S	88.641	64.943		142.694	134.314	55.817	73.352	45.164	55.553	65.520	149.279		85.372	81.086	55.301
56	T	5.4008	6.5227	8.3535	16.6099	6.1223	5.4727	3.1862	3.8592	6.3754	-	17.8351	6.3629	7.6762	5.5463	
<u> </u>	S	57.693	47.457	34.036	71.097	62.477	40.739	48.148	34.098	41.281	48.495	84.257	86.367	58.445	83.594	
57	T			4.2759		6.0735	4.9695	2.6158	3.3043	5.2676	5.3839	12.3827	5.0013	5.6799	8.6352	4.2926
L	S			66.493	71.582	62.979	44.865	58.647	39.824	49.962	59.141	121.357	109.881	78.987	53.691	62.105

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

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

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.2410	5.7723	78.9293			
39	S	101.610	73.470				
40	Т	3.3333	6.9541	79.4357			
40	S	98.796	60.984	95.171			
41	Т	6.2434	8.2148	113.8848			
41	S	52.747	51.625	66.383			
42	Т	4.5229	8.3946	123.6728			
42	S	72.811	50.519	61.129			
43	Т	6.4741	8.5399	123.9130			
	S	50.867	49.660	61.011			
44	Т	6.2444	7.9328	129.4516			
77	S	52.738	53.460	58.400			
45	Т	3.7020	6.2921	115.1207			
45	S	88.957	67.401	65.670			
46	Т	4.7697		115.6963			
_ +0	S	69.044	58.712	65.343			
47	Т	5.4925	7.7005	124.0986			
4/	S	59.958					
48	L	7.9874		<u> </u>			
	S	41.230		60.308			
49	Т	4.5401	11.5872	123.2758			
	S	72.535	36.600	61.326			
50	Т	3.6986	6.2722	119.8202			
	S	89.039	67.614	63.095			
51	Т	9.1243	10.0772				
<u></u>	S	36.092	42.084	72.835			
52	Т	3.5630					
<u></u>	S	92.427					
53	T	4.7406	6.0408				
L	S	69.468		66.895			
54	Т	3.1881					
<u> </u>	S	103.296		96.171			
55	Т	4.7051	7.1342	82.8035			
L	S	69.992	59.445	91.300			
56	T			135.4844			110.5351
L	S		_	55.800	30.209		61.424
57	Т	3.5133				98.6785	
	S	93.735	71.130	71.455		73.282	

Track: **Nashville Street Circuit** 2.1 mile(s)



**Report: Section Data Report** 

**NTT INDYCAR SERIES Session:** August 8, 2021 Race



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

Lap	T/SS	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11 I	11 to I12	12 to I13	I13 to I14 I	14 to I15
58	Т	4.0247	4.9589	3.6050	8.1923	3.1139	4.2983	2.3471	3.0991	4.9408	4.9985	10.1310	3.6501	5.1656	4.1112	4.0419
36	S	77.420	62.422	78.868	144.149	122.836	51.870	65.361	42.461	53.267	63.701	148.330	150.556	86.851	112.774	65.957
59	Т	3.9921	4.8961	3.5947	7.8754	3.0038	4.8166	2.3997	3.0032	4.8645	4.8172	9.8420	3.5245	5.4256	4.0622	3.9849
39	S	78.052	63.223	79.094	149.949	127.339	46.289	63.928	43.817	54.103	66.098	152.685	155.922	82.689	114.134	66.900
60	Т	4.0426	5.0117	3.5925	7.8739	2.8262	4.7475	2.2634	2.9314	4.7253	4.8241	10.1087	3.5165	5.1665	3.9946	3.8816
- 00	S	77.077	61.765	79.142	149.978	135.341	46.963	67.778	44.890	55.696	66.004	148.657	156.276	86.836	116.066	68.681
61	Т	3.6830	4.8151	3.5084	8.1863	2.9857	3.9730	2.1958	2.8722	4.7524	4.7626	9.9351	3.5611	5.2473	4.1061	4.0421
61	S	84.602	64.286	81.039	144.254	128.111	56.117	69.865	45.815	55.379	66.856	151.254	154.319	85.499	112.914	65.954
62	Т	3.7792	4.7697	3.5166	8.0185	3.0091	4.0992	2.2172	2.9305	4.7212	4.7696	10.0415	3.5455	5.2577	4.0984	3.9513
02	S	82.449	64.898	80.850	147.273	127.114	54.390	69.190	44.904	55.745	66.758	149.652	154.998	85.329	113.126	67.469
63	Т	3.7281	4.8138	3.5062	8.1149	2.9156	4.3819	2.2850	2.9656	4.7542	4.7841	9.8528	3.6722	5.4346	4.0443	3.9231
63	S	83.579	64.304	81.090	145.524	131.191	50.881	67.137	44.372	55.358	66.556	152.518	149.650	82.552	114.639	67.954
64	Т	3.7177	4.7698	3.5250	8.0457	3.0485	4.2261	2.2068	2.9103	4.7705	4.8384	10.0746	3.5394	5.2197	3.9719	4.0120
04	S	83.813	64.897	80.658	146.775	125.472	52.757	69.517	45.216	55.169	65.809	149.160	155.265	85.951	116.729	66.448
65	Т	3.8142	4.8286	3.6092	8.1514	2.9690	4.0011	2.1814	2.9126	4.7659	4.8689	10.1352	3.5188	5.4541	4.0705	4.0275
05	S	81.692	64.107	78.776	144.872	128.831	55.723	70.326	45.180	55.222	65.397	148.268	156.174	82.257	113.902	66.193
66	Т	3.6507	4.7371	3.5450	8.1781	2.9767	4.0146	2.2323	2.8951	4.7742	4.7728	10.0855	3.5731	5.2281	4.0085	3.9174
00	S	85.351	65.345	80.203	144.399	128.498	55.536	68.722	45.453	55.126	66.713	148.999	153.801	85.813	115.663	68.053
67	Т	3.6934	4.7737	3.6770	8.3368	2.8965	4.1903	2.1972	2.9064	4.7412	4.7712	10.1236	3.5394	5.1832	3.9576	4.0866
- 07	S	84.364	64.844	77.323	141.650	132.056	53.207	69.820	45.276	55.510	66.736	148.438	155.265	86.556	117.151	65.235
68	Т	3.6871	4.8315	3.5767	7.9912	2.8143	5.2016	2.4830	3.0381	4.7966	4.8594	10.0891	3.4904	5.2483	3.9556	3.9412
	S	84.508	64.068	79.492	147.776	135.913	42.863	61.784	43.314	54.868	65.524	148.946	157.445	85.482	117.210	67.642
69	Т	3.5820	4.8125	3.5883	8.2572	2.8705	4.0281	2.1962	2.8831	4.7619	4.8045	10.1514	3.5256	5.3848	4.0320	4.0133
	S	86.988	64.321	79.235	143.016	133.252	55.350	69.852	45.642	55.268	66.273	148.032	155.873	83.315	114.989	66.427
70	Т	3.6761	4.7698	3.6228	8.2182	2.8180	4.0246	2.1367	2.8845	4.7791	4.7924	10.1193	3.5689	5.2435	3.9253	3.9607
	S	84.761	64.897	78.480	143.694	135.735	55.398	71.797	45.620	55.069	66.440	148.501	153.982	85.560	118.115	67.309
71	Т	3.6343	4.7574	3.5865	8.1508	2.9066	4.0486	2.1778	2.8738	4.8734	4.8184	10.1338	3.5263	5.2771	3.9659	3.9768
/-	S	85.736	65.066	79.275	144.883	131.597	55.070	70.442	45.790	54.004	66.082	148.289	155.842	85.016	116.906	67.037
72	Т	3.7495	4.8175	3.6125	8.0448	3.0688	4.0807	2.2185	2.8873	4.7899	4.8218	9.9374	3.5640	5.5993	4.0995	4.0950
/-	S	83.102	64.254	78.704	146.792	124.642	54.636	69.150	45.576	54.945	66.035	151.219	154.193	80.124	113.096	65.102
73	Т	3.7577	4.8113	3.6139	8.2576	2.9946	4.0295	2.1889	2.8914	4.8824	4.8218	10.1366	3.6515	5.2677	3.9364	4.0637
	S	82.921	64.337	78.674	143.009	127.730	55.331	70.085	45.511	53.904	66.035	148.248	150.499	85.167	117.782	65.603
74	Т	3.6944	4.7925	3.6422	8.2933	2.9561	4.1813	2.2435	2.9266	4.8049	4.8122	10.1460	3.5713	5.2982	3.9695	
/-	S	84.341	64.590	78.062	142.393	129.393	53.322	68.379	44.964	54.774	66.167	148.110	153.878	84.677	116.800	
75	Т			3.7651	8.2719	2.9472	3.9700	2.1832	2.9895	5.2342	5.2548	10.7910	5.1117	7.8601	6.8429	4.6114
	S			75.514	142.762	129.784	56.160	70.268	44.018	50.281	60.594	139.257	107.507	57.078	67.754	57.811
76	Т	4.9171	5.6644	4.2513	12.2058	4.9653	4.5912	2.7698	3.3868	5.7759	5.6547	15.3664	7.7397	8.6248	7.1327	
	S	63.369	54.648	66.878	96.750	77.035	48.561	55.386	38.854	45.566	56.309	97.793	71.003	52.017	65.002	
															-	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

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

Lap	T/S	I15 to I16	16 to SF	Lap I	PI to PO	PO to SF	SF to PI
58	Т	3.3539	5.8279	79.8602			
36	S	98.190	72.769	94.665			
59	Т	3.2699	5.7702	79.1426			
29	S	100.712	73.497	95.524			
60	Т	3.2312	5.7197	78.4574			
00	S	101.918	74.146	96.358			
61	Т	3.3100	5.7520	77.6882			
61	S	99.492	73.729	97.312			
62	T	3.3294	5.7397	77.7943			
02	S	98.912	73.887	97.179			
63	Т	3.2695	5.7007	78.1466			
03	S	100.724	74.393	96.741			
64	7	3.3076	5.7846	77.9686			
04	S	99.564	73.314	96.962			
65	Т	3.2136	5.7664	78.2884			
05	S	102.476	73.545	96.566			
66	T	3.2315	5.7517	77.5724			
	S	101.909	73.733	97.457			
67	Т	3.2904	5.8292	78.1937			
	S	100.085	72.753	96.683			
68	Т	3.1744	6.1618	79.3403			
	S	103.742	68.826	95.286			
69	Т	3.2535	5.8150	77.9599			
09	S	101.220	72.931	96.973			
70	Т	3.2560	5.8168	77.6127			
	S	101.142	72.908	97.407			
71	Т	3.2564	5.8707	77.8346			
	S	101.130	72.239	97.129			
72	T	3.2748	5.8640	78.5253			
	S	100.561	72.321	96.275			
73	Т	3.2524	5.9987	78.5561			
	S	101.254	70.697	96.237			
74	Т			84.7275	22.2257		69.6186
<u> </u>	S			89.227	43.592		97.525
75	T	4.8788	6.7967	92.9611		85.8443	
	S	67.500	62.397	81.324		84.238	
76	Т			432.6307	341.2472		98.5266
	S			17.474	2.839		68.911

Track: Nashville Street Circuit 2.1 mile(s)

**NTT INDYCAR SERIES** 

Session: Race August 8, 2021

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

**Section Data Report** 

**Report:** 

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	Т			4.3587	16.5946	6.3293	4.9119	2.7288	3.4222	5.4447	5.5708	16.7555	5.1929	5.8856	4.4641	4.9731
77	S			65.230	71.162	60.433	45.391	56.219	38.452	48.337	57.157	89.686	105.826	76.226	103.859	53.607
78	Т	7.7890	5.3494	3.9931	16.9375	4.6359	4.3909	2.5790	3.2052	5.2269	5.6055	15.4239	4.8232	6.1432	6.5414	4.7477
	S	40.004	57.865	71.202	69.722	82.508	50.777	59.484	41.055	50.351	56.803	97.428	113.938	73.030	70.877	56.152
79	Т	4.4236	5.1672	3.8169	8.2565	3.2400	4.3518	2.7522	3.3304	5.1699	5.2797	10.1935	3.6679	5.6008	4.2847	4.2631
/9	S	70.438	59.906	74.489	143.028	118.056	51.233	55.741	39.512	50.907	60.308	147.420	149.826	80.102	108.207	62.535
80	Т	4.0633	5.0027	3.6348	8.0549	3.0866	4.3243	2.3523	3.1245	5.0243	5.0989	9.9755	3.6609	5.6248	4.0523	4.1766
80	S	76.684	61.876	78.221	146.608	123.923	51.559	65.217	42.116	52.382	62.447	150.642	150.112	79.760	114.413	63.830
81	Т	4.8468	6.6961	4.6889	12.9564											
61	S	64.288	46.228	60.636	91.145											



**Nashville Street Circuit** Track: 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 NOVCAR Race



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

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	4.6839	6.7489	110.4774		103.3343	
//	S	70.309	62.839	68.430		69.980	
78	Т	3.6270	6.3663	107.3851			
70	S	90.796	66.615	70.401			
79	Т	3.4852	6.0835	83.3669			
79	S	94.490	69.712	90.683			
80	Т	3.3401	5.9631	80.5599			
8	S	98.595	71.119	93.843			
81	Т						
91	S						



Track: **Nashville Street Circuit** 2.1 mile(s)

Round 11

**Section Data Report NTT INDYCAR SERIES Report: Session:** Race

August 8, 2021



#### Section Data for Car 52 - Ware, Cody (R)

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	[10 to I11	[11 to I12	I12 to I13	I13 to I14 I	14 to I15
	Т	4.8401	5.4834	4.4680	18.0497	6.0584	4.6485	2.8222	3.2546	5.5881	5.3987	10.2884	4.0294	5.6495	4.8618	4.3767
1	S	64.377	56.451	63.634	65.425	63.135	47.963	54.358	40.432	47.097	58.979	146.060	136.384	79.412	95.363	60.911
	Т	5.3236	6.1668	3.8195	8.8591	5.5969	7.4861	5.5995	4.4000	6.6391	6.4697	20.8068	9.9351	8.1670	7.8622	5.0768
2	S	58.530	50.195	74.439	133.299	68.341	29.782	27.397	29.907	39.641	49.215	72.223	55.314	54.933	58.970	52.512
3	Т	9.5616	7.3478	4.8890	20.5844	8.0499	5.3854	3.0004	3.4725	5.8708	5.8830	20.0152	8.3477	6.7247	5.5443	4.5083
] 3	S	32.588	42.128	58.155	57.369	47.516	41.400	51.130	37.895	44.829	54.124	75.079	65.832	66.715	83.624	59.133
	Т	7.5539	6.0237	4.1578	19.6140	4.8963	4.7306	2.6688	3.3358	5.4207	5.5235	15.6677	5.7999	5.6597	4.7609	4.3371
4	S	41.249	51.388	68.382	60.207	78.120	47.130	57.482	39.448	48.551	57.646	95.912	94.751	79.269	97.384	61.468
	Т	5.4305	6.1431	4.7704	8.8507	3.5950	4.3030	2.4423	3.0948	5.0285	5.3749	13.9241	6.0031	6.3957	6.4856	5.2467
5	S	57.378	50.389	59.600	133.426	106.398	51.814	62.813	42.520	52.338	59.240	107.923	91.544	70.147	71.487	50.811
6	Т	6.5303	6.3559	4.5292	14.3367	5.7188	5.7265	3.2324	3.5012	5.9444	5.8763	20.3359	7.7442	7.5916	7.6559	5.5148
6	S	47.715	48.702	62.774	82.370	66.885	38.934	47.460	37.585	44.274	54.185	73.895	70.962	59.096	60.559	48.341
7	Т	7.4524	6.9363	4.8766	19.0610	8.1792	6.1864	3.7876	3.9655	6.3933	6.4528	19.1126	7.9482	8.2042	8.6094	5.6238
	S	41.811	44.627	58.303	61.954	46.765	36.039	40.503	33.184	41.165	49.344	78.625	69.141	54.684	53.852	47.404
8	Т	6.8273	6.5214	4.7255	21.5006	8.5703	5.7645	3.5181	3.9313	6.4718	6.5111	20.5157	8.2357	7.1362	5.9935	5.1298
_ °	S	45.639	47.466	60.167	54.924	44.631	38.677	43.606	33.473	40.666	48.903	73.248	66.727	62.868	77.357	51.969
9	Т	6.2793	6.1615	4.3659	14.6194	6.5571	4.9233	2.9331	3.4865	5.5835	5.5682	11.9143	4.5972	5.6625	4.6633	4.2452
	S	49.622	50.239	65.122	80.777	58.334	45.286	52.303	37.743	47.136	57.183	126.128	119.539	79.229	99.422	62.798
10	Т	4.1060	5.2559	3.7439	8.2335	3.4233	4.2220	2.5141	3.0433		5.1875	10.0964	3.7805	5.5375	4.3064	4.1245
	S	75.887	58.895	75.942	143.427	111.734	52.808	61.019	43.240	52.893	61.380	148.838	145.363	81.018	107.662	64.636
11	Т	3.7150	5.1111	3.8488	8.3250	3.1613	4.1645	2.3268	3.0133		5.2419	10.1526	3.6599	5.4859	4.2645	3.9704
	S	83.874	60.563	73.872	141.851	120.995	53.537	65.931	43.670	54.192	60.743	148.014	150.153	81.780	108.720	67.145
12	T	3.7880	5.0774	3.7780	8.4364	3.9981	4.2248	2.4656		5.0707	5.1504	10.0980	3.5890	5.4612	4.1150	4.0116
12	S	82.257	60.965	75.256	139.978	95.670	52.773	62.220	42.559	51.902	61.822	148.814	153.119	82.150	112.670	66.455
13	I	3.6423	4.9827	3.6680	8.2273	2.9941	4.1653	2.2134	2.9697	4.8882	4.9879	10.1241	3.6930	5.4353	4.2539	4.0521
	S	85.548	62.124	77.513	143.535	127.751	53.527	69.309	44.311	53.840	63.836	148.431	148.807	82.541	108.991	65.791
14	T	3.5921	4.9575	3.6821	8.2913	3.0771	4.1288	2.3058	3.0561	4.7893	4.9896	10.1972	3.6588	5.4738	4.1867	4.0478
	S	86.743	62.440	77.216	142.427	124.305	54.000	66.532	43.058	54.952	63.815	147.367	150.198	81.961	110.740	65.861
15	T	3.6588	4.9391	3.8587	8.4816	3.5099	4.0381	2.3545	2.9788		5.0286	10.0665	3.7168	5.5264	4.2728	4.0007
	S	85.162	62.672	73.682	139.232	108.977	55.213	65.156	44.176		63.320	149.280	147.854	81.181	108.509	66.636
16	T	3.7569	5.0272	3.7516	8.3046	3.3476	5.3053	3.1121	3.4856	5.7700	5.5925	12.7118	5.0958	6.2344	5.1556	4.4321
10	S	82.938	61.574	75.786	142.199	114.261	42.025	49.294	37.753	45.612	56.935	118.215	107.843	71.961	89.929	60.150
17	T	4.4306	5.5075	3.9168	10.0584	4.8517	5.6024	2.9796	3.5521	5.6949	5.7376	14.6801	7.1953	7.2702	6.0607	4.6886
	S	70.327	56.204	72.589	117.405	78.838	39.796	51.486	37.046	46.214	55.495	102.365	76.376	61.709	76.499	56.859
18	T	4.3005	5.3817	4.0483	15.1780	7.3472	5.5856	3.2996	3.7666	5.6383	5.8354	20.8619	7.8292	6.7439	5.9829	4.6972
<u></u>	S	72.455	57.518	70.232	77.804	52.061	39.916	46.493	34.936	46.678	54.565	72.032	70.192	66.525	77.494	56.755
19	T	4.2893	5.3940	4.1160	21.2631	5.4086	4.5795	2.7514	3.3430	5.4927	5.5115	12.4654	4.6497	5.6980	5.5516	4.3540
	S	72.644	57.387	69.076	55.538	70.721	48.685	55.757	39.363	47.915	57.772	120.552	118.189	78.736	83.514	61.229

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 52 - Ware, Cody (R)

**Event:** 

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.7283		100.2820		146.3761	
	S	88.329	62.957	75.387		49.403	
2	Т	6.0026	12.6091	130.8199			
	S	54.863	33.634	57.789			
3	Т	4.1411	9.5410	132.8671			
	S	79.524	44.449	56.899			
4	Т	4.4107	6.4715	111.0326			
	S	74.663	65.532	68.088			
5	Т	9.1206	9.0208	105.2298			
	S	36.107	47.013	71.843			
6	Т	6.6823	9.8280	127.1044			
	S	49.282	43.151	59.479			
7	Т	6.3367	8.6832	137.8092			
	S	51.970	48.840	54.858			
8	Т	9.1157	10.7863	141.2548			
	S	36.126	39.318	53.520			
9	Т	3.5680	6.0050	101.1333			
	S	92.298	70.623	74.753			
10	Т	3.3619	5.9345	81.8469			
10	S	97.956	71.462	92.368			
11	Т	3.3128		80.4025			
	S	99.408		94.027			
12	Т	3.2455	5.7569	81.3586			
12	S	101.469	73.667	92.922			
13	Т	3.3227	5.7239	79.3439			
	S	99.112	74.091	95.281			
14	Т	3.3913					
	S	97.107					
15	T	3.2716	-				
	S	100.660				ļ	
16	Т	4.1049	6.3576				
	S	80.226	66.706				
17	Т	4.3533	6.6007	103.1805			
<u> </u>	S	75.648	64.249	73.270			
18	Т	4.5360	6.5144	117.5467			
	S	72.601	65.101	64.315			
19	Т	3.6600		456.3719			
	S	89.978	1.185	16.565			

Track: **Nashville Street Circuit** 2.1 mile(s)

Round 11



August 8, 2021



#### Section Data for Car 52 - Ware, Cody (R)

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	6.0088	7.0533	5.1895	13.4753	5.5531	5.5875	3.6308	4.0926	6.7046	6.5471	18.1522	7.7808	8.5513	8.2104	
20	S	51.856	43.887	54.787	87.635	68.880	39.902	42.252	32.153	39.254	48.634	82.785	70.628	52.464	56.469	
24	T			4.5312	9.2760	4.0433	4.5120	2.5728	3.3443	5.4601	5.5363	10.4126	4.2593	5.7010	4.6159	4.2478
21	S			62.747	127.308	94.601	49.414	59.627	39.348	48.201	57.513	144.318	129.022	78.694	100.443	62.760
22	Т	4.3063	5.3579	3.8141	8.5925	3.5817	4.2724	2.5315	3.1269	5.1645	5.2545	10.2687	3.9852	5.7469	4.7790	4.2849
22	S	72.357	57.774	74.544	137.435	106.793	52.185	60.600	42.084	50.960	60.597	146.341	137.897	78.066	97.015	62.216
23	Т	4.4910	5.2121	3.7182	10.9649	4.2695	4.4383	2.4138	3.2300	5.2251	5.3010	10.2168	3.7897	5.4982	4.3028	4.0537
	S	69.381	59.390	76.467	107.699	89.589	50.234	63.555	40.740	50.369	60.066	147.084	145.010	81.597	107.752	65.765
24	Т	3.7446	4.9746	3.6087	8.2577	3.1820	4.1681	2.3400	3.0893	4.9404	5.1282	10.1362	3.6498	5.5045	4.1576	4.0303
24	S	83.211	62.225	78.787	143.007	120.207	53.491	65.559	42.596	53.271	62.090	148.254	150.569	81.504	111.515	66.147
25	Т	3.8004	4.9493	3.6140	8.1638	3.3157	4.0920	2.3941	3.0228	4.9323	5.0617	10.0156	3.7070	5.3971	4.2406	3.9604
	S	81.989	62.543	78.671	144.652	115.360	54.485	64.078	43.533	53.359	62.906	150.039	148.245		109.333	67.314
26	T	3.6413	5.0107	3.6414	8.2553	3.1484	4.1147	2.4049	3.0002	4.8699	5.0260	10.1085	3.6324	5.5141	4.2005	4.0717
	S	85.571	61.777	78.079	143.049	121.490	54.185	63.790	43.861	54.043	63.352	148.660	151.290	81.362	110.376	65.474
27	I	3.8071	4.8835	3.5701	8.2417	3.2689	4.2409	2.3077	3.0270	4.9186	5.0337	10.1613	3.8940		4.2654	4.0286
	S	81.845	63.386	79.639	143.285	117.012	52.572	66.477	43.472	53.507	63.255	147.887	141.126		108.697	66.175
28	Т	3.7825	4.9358	3.6864	8.2943	3.2769	4.1667	2.2354	2.9897	4.8579	5.0862	10.1238	3.6085	5.4028	4.1118	4.0443
	S	82.377	62.714	77.126	142.376	116.726	53.509	68.627	44.015	54.176	62.603	148.435	152.292	83.038	112.758	65.918
29	T	3.7979	4.9473	3.6543	8.3040	3.3097	4.1075	2.3077	2.9924	4.8615	4.9840	10.0234	3.6747	5.3694	4.0942	4.0348
	S	82.043	62.569	77.804	142.210	115.569	54.280	66.477	43.975	54.136	•	149.922	149.548		113.242	66.073
30	T	3.7221	4.9424	3.6403	8.3038	3.2027	5.0413	2.3831	3.0489	4.8934		10.1546	3.6394		4.2146	4.0209
	S	83.714	62.631	78.103	142.213	119.430	44.226	64.374	43.160	53.783	63.467	147.985	150.999	82.505	110.007	66.301
31	Т	3.9469	4.9555	3.6971	8.3268	3.1240	4.4568	2.9813	3.5814	5.7692	5.5383	13.5408	5.5189		5.4478	4.5307
<u> </u>	S	78.946	62.465	76.903	141.820	122.439	50.026	51.457	36.743	45.618	57.492	110.978	99.575	72.126	85.105	58.841
32	T	7.7322	7.0241	4.3333	11.0135	4.2764	4.7096	2.7265	3.5055	5.8461	5.5375	11.5722	4.3830	5.8398	•	
	S	40.298	44.069	65.612	107.224	89.444	47.340	56.266	37.538	45.018	57.501	129.857	125.381	76.824	91.041	
33	T			4.6585	10.9322	4.4066	4.7391	3.1900	3.7706	5.9265	5.7874	17.4465	7.6876		9.0432	5.7657
	S			61.032	108.021	86.802	47.046	48.091	34.899	44.408	55.018	86.133	71.485	55.444	51.269	46.237
34	I	6.6581	6.5021	4.7909	17.4458	5.2567	4.8955	3.1715	3.8185	5.8664	5.8499	18.2671	6.7886	6.9157	7.0716	4.9414
	S	46.799	47.607	59.345	67.690	72.764	45.543	48.371	34.461	44.863	54.430	82.264	80.951	64.872	65.563	53.950
35	I	6.9078	6.3775	4.6564	13.1376	5.0085	4.8332	2.9048	3.3678	5.8848	6.8233	17.8254	6.5162	6.6494	7.1282	4.7646
-	S	45.107	48.537	61.060	89.888	76.370	46.130	52.812	39.073	44.722	46.665	84.303	84.335	67.470	65.043	55.952
36	I	6.0039	6.0052	4.1851	16.5792	4.3864	4.4866	2.6278	3.3197	5.4694	5.4792	13.0368	4.9784	5.8499	5.8436	4.5019
	S	51.898	51.546	67.936	71.228	87.201	49.693	58.379	39.639	48.119	58.112	115.268	110.386	76.691	79.341	59.217
37	፲	4.5330	5.1211	3.7738	8.2754	3.2868	4.4124	2.4673	3.2592	5.0981	5.1328	10.0881	3.8253	•	4.2915	4.1158
	S	68.738	60.445	75.340	142.701	116.375	50.529	62.177	40.375	51.624	62.034	148.960	143.661	81.489	108.036	64.773
38	T	4.2069	5.0084	3.6345	8.2272	3.2827	4.1506	2.3530	3.0337	4.9276		10.1066	3.6362	5.9081	4.5993	4.3890
	S	74.067	61.805	78.228	143.537	116.520	53.716	65.197	43.376	53.410	62.782	148.688	151.132	75.936	100.806	60.741

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 52 - Ware, Cody (R)

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			986.9767	880.7755		113.3502
20	S			7.660	1.100		59.899
24	Т	3.6044	6.1043	90.3593		83.2103	
21	S	91.366	69.474	83.666		86.905	
22	Т	3.4920	6.1028	84.6618			
	S	94.306	69.491	89.296			
23	T	3.4022	5.8749	86.4022			
23	S	96.796	72.187	87.498			
24	T	3.3440	5.7866	80.0426			
24	S	98.480	73.288	94.450			
25	Т	3.2237	5.9191	79.8096			
25	S	102.155	71.648	94.725			
26	T	3.3383	5.8059	79.7842			
26	S	98.648	73.045	94.756			
27	Т	3.3407	5.8532	80.4571			
21	S	98.578	72.455	93.963			
28	T	3.4399	5.7840	79.8269			
28	S	95.735	73.321	94.705			
29	T	3.4371	5.7887	79.6886			
29	S	95.813	73.262	94.869			
30	Т	3.3146	5.8066	80.7833			
30	S	99.354	73.036	93.584			
31	Т	4.8660	7.9109	94.4126			
31	S	67.677	53.608	80.074			
32	Т			120.4499	39.0789		88.5379
32	S			62.765	24.793		76.685
33	Т	7.5077	9.1624	120.4171		113.2502	
	S	43.864	46.286			63.853	
34	T	5.2711	8.0456				
	S	62.476	52.711	62.193			
35	Т	4.8106	7.1856	114.7817			
	S	68.457	59.020	65.864			
36	Т	3.8083	6.3314	102.8928			
	S	86.474	66.982	73.475			
37	Т	3.3593	5.9328	82.4782			
	S	98.032	71.482	91.661			
38	Т	3.4485		81.9213			
	S	95.496	71.428	92.284			

Track: **Nashville Street Circuit** 2.1 mile(s)

Round 11

TAG

**Report: Section Data Report** 

Race

**Session:** 

August 8, 2021



#### Section Data for Car 52 - Ware, Cody (R)

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	10 to I11	[11 to I12	I12 to I13 I	13 to I14 I	14 to I15
30	Т	3.7663	5.0535	3.6753	8.2308	3.1735	4.0314	2.3396	3.0073	4.9121	5.0128	10.1357	3.6488	5.3740	4.1124	3.9867
39	S	82.731	61.254	77.359	143.474	120.529	55.304	65.571	43.757	53.578	63.519	148.261	150.610	83.483	112.741	66.870
40	Т	3.6730	4.9389	3.6237	8.2280	3.0725	4.0411	2.2151	2.9248	4.7827	4.9462	10.1206	3.6217	6.8829	4.8862	4.6375
40	S	84.833	62.675	78.461	143.523	124.491	55.172	69.256	44.991	55.028	64.374	148.482	151.737	65.181	94.887	57.486
41	Т	6.3424	6.3372	4.3249	11.5148	4.5401	4.6600	2.7293	3.3068	5.5073	5.7051	16.0662	8.1334	8.3375	7.3784	5.0187
41	S	49.128	48.846	65.740	102.556	84.249	47.844	56.208	39.794	47.788	55.811	93.533	67.567	53.809	62.837	53.120
42	Т	6.3360	6.4887	5.9762	15.5834	6.8579	5.6751	3.2748	3.6751	5.8055	5.9041	15.3082	7.3796	8.8379	7.7985	5.3229
42	S	49.178	47.705	47.575	75.780	55.775	39.286	46.845	35.806	45.333	53.930	98.165	74.468	50.763	59.452	50.084
43	Т	6.4023	6.8728	5.4292	16.9796	6.6610	5.3915	3.3691	3.7240	6.3442	6.4558	15.2527	5.8330	8.2661	7.5048	5.2902
43	S	48.669	45.039	52.368	69.549	57.424	41.353	45.534	35.336	41.484	49.321	98.522	94.213	54.274	61.779	50.393
44	Т	6.6607	6.8167	7.0122	20.6498	7.7769	5.7977	3.5183	3.8735	6.1873	6.3689	18.2116	8.0347	7.7447	6.9948	5.0534
44	S	46.781	45.410	40.546	57.187	49.184	38.456	43.603	33.972	42.536	49.994	82.515	68.397	57.928	66.283	52.755
45	Т	5.8467	6.9545	6.3163	16.9981	6.7998	5.3268	3.2739	3.8111	6.0835	6.2706	15.9463	5.5452	6.5566	5.2549	4.5451
43	S	53.293	44.510	45.013	69.473	56.252	41.855	46.858	34.528	43.262	50.778	94.237	99.103	68.425	88.229	58.655
46	Т	4.4811	5.8898	5.4471	12.8426	7.0345	5.6661	3.3410	3.7128	5.9845	6.0886	17.6832	7.6312	7.2645	6.9273	5.0817
40	S	69.534	52.556	52.196	91.952	54.375	39.349	45.917	35.442	43.977	52.296	84.981	72.013	61.757	66.929	52.461
47	Т	5.5298	8.0620	7.2776	15.9943	6.8709	5.2741	2.9374	3.4929	6.1455	6.1651	16.5873	6.4893	7.0785	7.2505	4.9645
	S	56.348	38.396	39.068	73.833	55.670	42.273	52.226	37.674	42.825	51.647	90.595	84.685	63.380	63.945	53.699
48	T	5.1193	7.5058	6.7127	16.1680	6.0688	5.2258	3.0797	3.6429	6.1727	6.2375	19.3498	8.0531	7.4710	7.0473	5.1500
10	S	60.866	41.241	42.355	73.040	63.027	42.664	49.813	36.123	42.636	51.048	77.661	68.240	60.050	65.789	51.765
49	T	5.5826	6.9181	6.6931	15.6519	6.9738	5.3052	3.4947	3.8256	6.2233	6.7076	17.4185	7.3781	7.3018	6.8960	5.0746
"	S	55.815	44.744	42.479	75.448	54.848	42.026	43.898	34.397	42.290	47.470	86.272	74.483	61.442	67.233	52.534
50	T	6.0197	7.6272	5.8053	9.9668	3.7333	4.5327	2.5408	3.4708	5.6070	6.1699	13.2333	6.7588	6.5017	6.5576	4.5679
	S	51.762	40.584	48.976	118.484	102.456	49.188	60.378	37.914	46.938	51.607	113.557	81.308	69.003	70.702	58.362
51	ፗ	4.1909	5.4717	3.8960	8.2625	3.4015	4.8053	2.5518	3.1986	5.2189	5.8317	19.3333	8.1603	7.2571	7.0737	4.9471
	S	74.349	56.572	72.977	142.924	112.450	46.398	60.118	41.140	50.429	54.600	77.727	67.344	61.820	65.544	53.888
52	T	8.3865	6.9713	4.9901	16.3394	5.9270	5.3433	3.2731	3.6685	6.1365	6.2742	14.9888	5.5397	6.6710	6.4040	4.6739
	S	37.154	44.403	56.976	72.274	64.535	41.726	46.870	35.870	42.888	50.749	100.257	99.201	67.252	72.398	57.038
53	T	4.6867	5.4233	3.9160	14.4992	4.0669	4.5420	2.5785	3.2639	5.3057	5.4501	16.7665	6.5838	6.0766	6.1358	4.5313
	S	66.484	57.077	72.604	81.446	94.052	49.087	59.495	40.317	49.604	58.423	89.627	83.469	73.830	75.562	58.833
54	I	4.0776	5.1874	3.7815	8.2475	3.2535	4.2251	2.4629	3.0315	5.1161	5.9197	10.2133	3.9695	5.6575	4.2858	4.0625
	S	76.415	59.673	75.187	143.184	117.566	52.769	62.288	43.408	51.442	53.788	147.134	138.442	79.299	108.180	65.622
55	ፗ	3.7143		127.4833	14.1809	4.4920	4.6148	2.7682	3.3329	5.2668	5.4185	10.8686	5.5893	6.2371	5.9900	
	S	83.890	62.320	2.230	83.275	85.151	48.313	55.418	39.482	49.970	58.763	138.263	98.321	71.930	77.402	
56	I			4.3242	8.7416	3.5838	4.2690	2.3877	3.1559	5.0808	5.5203	10.2767	3.7382	5.4404	4.2240	4.0650
	S	0.67	E 0450	65.750	135.091	106.730	52.226	64.250	41.697	51.799	57.680	146.227	147.008	82.464	109.762	65.582
57	듸	3.6744	-	3.7946	8.3812	3.3189	4.1959	2.3405	3.0524	4.9563	5.1966	10.1825	3.7227	5.5167	4.1502	4.0433
	S	84.800	59.336	74.927	140.900	115.249	53.136	65.545	43.111	53.100	61.273	147.579	147.620	81.323	111.714	65.934

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 52 - Ware, Cody (R)

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.2783	5.7848	79.5233			
39	S	100.454	73.311	95.066			
40	Т	5.3254	7.6117	85.5320			
40	S	61.839	55.716	88.388			
41	Т	5.6786	7.9545	113.5352			
41	S	57.993	53.315	66.587			
42	Т	5.9437					
42	S	55.406	52.254	60.829			
43	Т	5.4178	8.4271	123.6212			
_ +3	S	60.784	50.325	61.155			
44	Т	4.6455	7.4738				
	S	70.890	56.744	56.919			
45	Т	4.0647					
	S	81.019	65.236	65.119			
46	Т	5.4195					
40	S	60.765	55.623	64.003			
47	Т	4.9275	7.3733	122.4205			
/	S	66.833	57.517				
48	Т	5.2904					
	S	62.248	53.542	59.898			
49	Т	5.4679					
	S	60.228		60.564			
50	T	3.9798					
	S	82.747	63.926				
51	Т	5.3353	9.2286				
	S	61.724	45.954				
52	Т	4.2468					
	S	77.545					
53	Т	4.9015	6.3363				
	S	67.187					
54	T	3.3238					
<u> </u>	S	99.079	68.569	91.084			
55	Т			250.0759	47.3363		209.9017
<u> </u>	S			30.231	20.468		32.346
56	Т	3.3632				79.0733	
	S	97.918				91.451	
57	Т	3.3377					
	S	98.666	72.535	93.417			

Track: Nashville Street Circuit 2.1 mile(s)

**NTT INDYCAR SERIES** 

Round 11

Session: Race August 8, 2021





**Section Data Report** 

**Report:** 

Color Data for Call 52 Walley Cody (N)																
Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
58	Т	3.8256	5.0146	3.7365	8.2115	3.2490	4.1587	2.3424	3.0432	4.9229	5.2040	10.1107	3.6304	5.4361	4.2950	4.0582
56	S	81.449	61.729	76.092	143.812	117.729	53.612	65.492	43.241	53.461	61.185	148.627	151.373	82.529	107.948	65.692
59	Т	3.7531	5.0476	3.7465	8.2099	3.3162	4.1725	2.2672	3.0114	4.8225	5.1135	10.1180	3.6121	5.5063	4.2353	4.0530
29	S	83.022	61.325	75.889	143.840	115.343	53.434	67.665	43.698	54.574	62.268	148.520	152.140	81.477	109.470	65.776
60	Т	3.7006	5.0199	3.7406	8.3293	3.2453	4.1339	2.2261	2.9712	4.7981	5.0817	9.9592	3.6146	5.4453	4.1980	4.1687
00	S	84.200	61.664	76.009	141.778	117.863	53.933	68.914	44.289	54.851	62.658	150.888	152.035	82.390	110.442	63.951
61	Т	3.6948	5.0078	3.7972	8.2420	3.1273	4.1074	2.1490	3.0586	4.8763	5.1285	10.1063	3.6058	5.4650	4.0414	4.0004
01	S	84.332	61.813	74.876	143.279	122.310	54.281	71.386	43.023	53.972	62.086	148.692	152.406	82.093	114.722	66.641
62	Т	3.6715	4.9175	3.7471	8.1440	3.1213	4.1939	2.2288	3.0230	4.8995	5.1276	10.0343	3.6151	5.3823	4.0480	4.0230
02	S	84.867	62.948	75.877	145.004	122.545	53.162	68.830	43.530	53.716	62.097	149.759	152.014	83.354	114.535	66.267
63	Т	3.7130	5.1105	3.7234	8.2053	3.2849	4.1610	2.3394	2.9822	4.8460	5.0654	10.2364	3.6661	5.5227	4.1544	4.1075
63	S	83.919	60.570	76.360	143.920	116.442	53.582	65.576	44.125	54.309	62.860	146.802	149.899	81.235	111.601	64.903
64	Т	4.0517	5.0491	3.7472	8.2262	3.3135	4.2074	2.2520	3.0226	4.8695	5.1579	10.1312	3.7275	5.5105	4.1029	4.1341
64	S	76.904	61.307	75.875	143.555	115.437	52.991	68.121	43.536	54.047	61.732	148.327	147.430	81.415	113.002	64.486
65	Т	3.8201	5.1678	3.7323	8.2584	3.2469	4.1843	2.2066	3.0672	4.9013	5.1432	10.2137	3.6421	5.4809	4.1173	4.0904
65	S	81.566	59.899	76.178	142.995	117.805	53.284	69.523	42.903	53.696	61.909	147.129	150.887	81.855	112.607	65.175
66	Т	3.8804	5.0829	3.7652	8.3933	3.2405	4.3122	2.2210	3.1094	4.9154	5.0647	10.1079	3.7073	5.6549	4.2416	4.1603
00	S	80.299	60.899	75.512	140.697	118.037	51.703	69.072	42.320	53.542	62.868	148.669	148.233	79.336	109.307	64.080
67	Т	3.8147	5.0988	3.7403	8.3789	3.2330	4.3152	2.1853	3.0360	4.9790	5.1464	10.2873	3.6550	5.5381	4.1064	4.1461
0/	S	81.682	60.709	76.015	140.938	118.311	51.667	70.200	43.344	52.858	61.870	146.076	150.354	81.009	112.906	64.299
60	Т	3.9883	5.1780	3.8827	8.3599	3.3583	4.2703	2.2659	3.0282	4.9022	5.1077	10.1644	3.7325	5.5859	4.2873	4.1699
68	S	78.126	59.781	73.227	141.259	113.897	52.211	67.703	43.455	53.686	62.339	147.842	147.233	80.316	108.142	63.932
60	Т	3.8886	5.0966	3.8843	8.4291	3.2354	4.3396	2.2745	3.1116	4.9132	5.1287	9.9473	3.6253	5.5597	4.2400	4.1012
69	S	80.129	60.736	73.197	140.099	118.223	51.377	67.447	42.290	53.566	62.084	151.069	151.586	80.694	109.348	65.003
70	Т	3.8580	5.0705	3.7743	8.2029	3.1231	4.4497	2.3552	3.0676	5.0112	4.9959	9.9448	3.5916	5.5388	4.6663	
70	S	80.765	61.048	75.330	143.962	122.474	50.106	65.136	42.897	52.519	63.734	151.107	153.009	80.999	99.358	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021



#### Section Data for Car 52 - Ware, Cody (R)

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т	3.3027	5.8534	80.3949			
56	S	99.712	72.452	94.036			
59	Т	3.3117	5.7891	80.0859			
39	S	99.441	73.257	94.399			
60	Т	3.3098	5.8014	79.7437			
	S	99.498	73.101	94.804			
61	Т	3.2675	5.7908	79.4661			
	S	100.786	73.235	95.135			
62	一	3.1814	5.9136	79.2719			
02	S	103.514	71.715	95.368			
63	T	3.3476	5.8419	80.3077			
	S	98.374	72.595	94.138			
64	T	3.4352		80.8517			
	S	95.866	71.719	93.505			
65	Т	3.3243	5.7995	80.3963			
	S	99.064	73.125	94.034			
66	T	3.3885	5.9554	81.2009			
	S	97.187	71.211	93.102			
67	T	3.3218	5.9441	80.9264			
	S	99.138	71.347	93.418			
68	T	3.4873	6.0239	81.7927			
	S	94.434	70.401	92.429			
69	Т	3.4460	5.9052	81.1263			
	S	95.565	71.817	93.188			
70	T			112.2077			72.5698
	S			67.375			93.559

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



#### Section Data for Car 59 - Chilton, Max

Lap	T/SS	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14 I	14 to I15
	Т	5.3030	5.6412	5.4008	17.8870	6.0707	4.8148	2.5675	3.2296	5.3472	5.2588	12.0666	4.5978	6.8076	4.9935	5.1401
1	S	58.757	54.872	52.644	66.021	63.008	46.306	59.750	40.745	49.219	60.548	124.536	119.524	65.902	92.848	51.865
2	Т	5.3393	5.7598	3.8742	8.7286	5.0426	7.6523	5.5349	4.5468	6.7433	6.1578	21.4748	9.3447	7.6686	7.6913	5.3159
	S	58.358	53.742	73.388	135.292	75.854	29.136	27.717	28.941	39.029	51.708	69.976	58.808	58.503	60.281	50.150
3	T	8.9827	6.9814	4.8978	21.3133	7.7226	5.1821	2.8367	3.4784	5.5002	5.5415	21.7649	7.1265	6.3480	5.1690	4.5479
	S	34.688		58.050	55.407	49.530	43.024	54.080	37.831	47.849	57.459	69.044	77.113	70.674	89.696	58.618
4	Т	7.3550	5.7597	4.2494	19.8074	4.6900	4.8671	2.6772	3.3280	5.3698	5.3067	16.5223	5.6820	5.8729	4.5893	4.2420
	S	42.365		66.908	59.620	81.557	45.808	57.302	39.541	49.011	60.001	90.951	96.717	76.391	101.026	62.846
5	T	5.7637	6.3729	4.3756	8.6323	3.5168	4.3337	2.4107	3.1553	5.0939	5.0672	12.8457	5.6908	6.6074	6.5678	5.6826
	S	54.061	48.572	64.978	136.801	108.764	51.447	63.637	41.705	51.666	62.837	116.983	96.567	67.899	70.592	46.914
6	Т	6.3599	6.3429	4.6485	14.7837	5.4500	5.1889	3.0390	3.6999	6.1948	5.7984	21.5240	7.5520	7.5888	7.6775	5.5798
	S	48.993	48.802	61.163	79.879	70.183	42.968	50.480	35.566	42.484	54.913	69.816	72.768	59.118	60.389	47.778
7	T	7.1947	6.6457	4.9012	19.2504	7.7316	6.3936	3.8035	4.0313	6.2762	6.3102	19.4805	7.7998	8.4080	8.2406	5.3609
	S	43.308	<del></del>	58.010	61.345	49.472	34.872	40.334	32.642	41.933	50.459	77.140	70.456	53.358	56.262	49.729
8	T	7.0248	6.6872	4.7013	21.9405	8.2563	5.5084	3.0591	3.6392	5.8498	5.9790	23.1333	7.7719	6.7597	5.3810	5.5078
	S	44.356		60.477	53.823	46.328	40.475	50.148	36.159	44.990	53.255	64.959	70.709	66.369	86.162	48.402
9	Т	6.0599		4.4218	15.2046	6.3922	4.9332	2.8568	3.4530	5.5786	5.6424	12.2110	4.6582	5.6551	4.6282	4.3619
	S	51.418		64.299	77.668	59.839	45.195	53.700	38.109	47.177	56.431	123.063	117.974	79.333	100.176	61.118
10	I	3.9771		3.7043		3.4026	4.2825	2.4155	3.0210	5.3648	5.1752	10.1948	3.6775	5.4683	4.0648	4.0906
	S	78.346		76.754		112.414	52.062	63.510	43.559	49.057	61.526	147.401	149.435	82.043	114.061	65.172
11	I	3.7776		3.6970		3.0652	4.0756	2.2407	3.0202	4.9636	4.9655	10.1963	3.6732	5.4482	4.0934	3.9980
	S	82.484		76.905	140.608	124.788	54.705	68.465	43.570	53.022	64.124	147.380	149.609	82.346	113.264	66.681
12	T	3.7525	+	3.7039	+	3.1483	4.0968	2.2253	3.0399	4.9133	5.0122	10.2636	3.6599	5.4416	3.9909	3.9748
	S	83.036	·	76.762	140.033	121.494	54.422	68.939	43.288	53.565	63.527	146.413	150.153	82.446	116.173	67.070
13	I	3.7285	+	3.6454	8.3461	3.0047	4.0056	2.2486	3.0077	4.8315	4.9348	10.3006	3.6994	5.3597	3.9820	4.0279
	S	83.570		77.994	141.492	127.301	55.661	68.224		54.472	64.523	145.887	148.550	83.705	116.433	66.186
14	T	3.6776		3.6554		3.0805	5.2942	2.3899	3.1493	5.1134	5.0098	10.2819	3.6698	5.3477	4.0613	3.9801
	S	84.727	+	77.780	141.198	124.168	42.113	64.191	41.784	51.469	63.557	146.153	149.748	83.893	114.160	66.981
15	I	3.6707	<del></del>	3.6991	8.3795	3.0126	4.0572	2.2238	2.9985	4.9744	4.9118	10.3080	3.6866	5.3190	3.9890	3.9855
	S	84.886		76.861	140.928	126.967	54.953	68.985	43.886	52.907	64.825	145.783	149.066	84.346	116.229	66.890
16	I	3.6616		3.5604		2.9727	4.6524	2.7759	3.4292	5.4921	5.7351	11.9309	5.0079	6.0965	4.6028	4.4676
	S	85.097		79.856		128.671	47.922	55.265	38.374	47.920	55.519	125.953	109.736	73.589	100.729	59.672
17	I	5.3594	+	4.2591	11.0642	4.5856	6.1599	2.9372	3.5379	5.7333	5.6407	15.8770	7.0442	6.8692	5.0653	
	S	58.139	52.587	66.755	106.732	83.413	36.195	52.230	37.195	45.904	56.449	94.648	78.014	65.311	91.532	
18	ፗ		1	4.5308	12.1348	5.6392	5.4475	3.1378	3.7201	6.2411	6.3767	19.7415	8.8047	6.9760	5.9100	4.7933
	S			62.752	97.316	67.829	40.928	48.891	35.373	42.169	49.933	76.120	62.415	64.311	78.449	55.617
19	I	4.7866		4.1597	20.1667	5.3259	4.8541	2.6498	3.4394	5.5387	5.5109	11.2930	3.9095	5.5284	4.1223	4.1972
	S	65.097	52.396	68.351	58.557	71.819	45.931	57.895	38.260	47.517	57.778	133.067	140.567	81.151	112.470	63.516

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 NOYCAR

#### Section Data for Car 59 - Chilton, Max

Lap	T/S	I15 to I16 I	16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.8027	7.0703	105.9992		145.5195	
	S	86.601	59.982	71.321		49.693	
2	T	5.9215	13.5710	130.3674			
	S	55.614	31.250	57.990			
3	Т	4.4609	10.6113	132.4652			
	S	73.823	39.966	57.072			
4	Т	4.0665	6.6788	111.0641			
_ +	S	80.983	63.498	68.069			
5	Т	9.5048	8.7176	104.3388			
	S	34.648	48.648	72.456			
6	Т	6.5806	9.8956	127.9043			
	S	50.044	42.857	59.107			
7	Т	6.3991	8.9958	137.2231			
<u></u>	S	51.463	47.143	55.093			
8	Т	10.1930	10.6500	142.0423			
	S	32.308	39.821	53.224			
9	T	3.4375	6.1261	101.5486			
	S	95.802	69.227	74.447			
10	Т	3.3671	5.8106	81.4919			
	S	97.805	72.986	92.770			
11	Т	3.3250	5.8242	79.7039			
	S	99.043	72.815	94.851			
12	Т	3.3183	5.7875	79.6861			
	S	99.243	73.277	94.872			
13	T	3.3588	5.7972	79.1114			
	S	98.046	73.154	95.561			
14	Т	3.3575	5.8573	81.1771			
	S	98.084	72.404	93.130			
15	T	3.3274	5.8458	79.3590			
	S	98.972	72.546	95.263			
16	Т	3.7749	6.8375	88.2209			
	S	87.239	62.024	85.694			
17	Т			120.6356	32.8687		94.9640
	S			62.668	29.477		71.496
18	T	4.7080	6.9373	117.4479		110.2508	
	S	69.949	61.132	64.369		65.590	
19	Т	11.0861	294.1954				
	S	29.706	1.442	19.059			

**Nashville Street Circuit** 2.1 mile(s) Track:

Round 11

TAG

**Report: Section Data Report** 

Race

**Session:** 

**NTT INDYCAR SERIES** 

August 8, 2021 NOVCAR



#### Section Data for Car 59 - Chilton, Max

	Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	i <b>14 to I15</b>
	20	Т	6.6379	7.2467	6.5857	21.2920	7.2493	7.1057	4.8465	5.0515	7.8409	8.1329	17.8946	7.4982	8.5025	7.4391	
	20	S	46.941	42.715		55.463	52.764	31.377	31.654	26.050	33.565	39.151	83.977	73.290	52.765	62.324	
	21	Т			4.8477	21.2615	5.4884	5.1797	2.8711	3.5836	5.8626	5.8265	12.6808	5.5855	6.2145	5.7207	4.5648
	21	S			58.650	55.542	69.692	43.044	53.432	36.720	44.892	54.648	118.504	98.388	72.192	81.045	58.401
	22	Т	6.8218	6.2175	5.3235	21.5654	5.5817	4.6951	2.6271	3.3161	5.4873	5.4712	14.4381	7.8979	6.6507	6.2446	4.6361
	22	S	45.676	49.786		54.759	68.528	47.487	58.395	39.682	47.962	58.197	104.081	69.581	67.457	74.246	57.503
	23	Т	4.9419	6.0012	8.9665	22.9451	4.0432	4.6058	2.6776	3.2332	5.2756	5.3156	10.4723	3.8434	5.4910	4.0955	4.1506
	23	S	63.051	51.581	31.709	51.467	94.603	48.407	57.294	40.700	49.887	59.901	143.495	142.984	81.704	113.206	64.229
	24	Т	4.5014	5.3344	3.8334	8.4325	4.0102	4.8527	2.4529	3.2540	5.2050	5.2868	10.2145	4.1739	5.6226	4.1200	4.1807
	24	S	69.221	58.028	74.169	140.043	95.382	45.944	62.542	40.440	50.563	60.227	147.117	131.662	79.792	112.533	63.767
	25	Т	3.7430	5.0408		8.4483	3.1888	4.1429	2.2994	3.1527	4.9928	5.0084	10.2180	3.6833	5.3382	3.9940	3.9685
	25	S	83.246	61.408	75.482	139.781	119.951	53.816	66.717	41.739	52.712	63.575	147.067	149.199	84.043	116.083	67.177
	26	Т	3.6448	4.9602	3.6887	8.4051	3.1805	4.0787	2.2678	3.0255	5.0615	4.9854	10.2534	3.6724	5.4864	4.0262	3.9952
	20	S	85.489	62.406	77.078	140.499	120.264	54.663	67.647	43.494	51.997	63.868	146.559	149.642	81.772	115.155	66.728
	27	Т	3.7318	4.9372		8.4491	3.2237	4.0626	2.2455	3.0634	4.9433	4.9457	10.2647	3.6361	5.2673	3.9365	3.9779
	21	S	83.496	62.697		139.767	118.652	54.880	68.318	42.956	53.240	64.381	146.398	151.136	85.174	117.779	67.018
	28	Т	3.7714	4.9150	3.6805	8.4115	3.2203	4.1024	2.2020	2.9971	4.9403	4.9737	10.2868	3.8892	5.4055	4.1119	4.0800
	20	S	82.619	62.980	77.250	140.392	118.778	54.347	69.668	43.906	53.272	64.019	146.083	141.300	82.996	112.755	65.341
	29	Т	3.7480	4.9530		8.4033	3.2319	4.0343	2.2570	3.0481	4.9920	5.0115	10.2396	3.7174	5.3777	4.0674	4.0319
	29	S	83.135	62.497	76.452	140.529	118.351	55.265	67.970	43.171	52.721	63.536	146.756	147.831	83.425	113.988	66.120
	30	Т	3.7160	4.9159	3.5725	8.3414	3.1091	3.9814	2.2022	2.9717	4.8773	4.9720	10.2786	3.7145	5.3363	4.0185	3.9531
	30	S	83.851	62.968		141.572	123.026	55.999	69.662	44.281	53.961	64.040	146.200	147.946	84.073	115.375	67.438
	31	Т	3.7423	4.9251	3.6284	8.4176	3.1718	3.9790	2.2934	3.8255	5.4251	6.0814	14.0461	5.7742	6.5213	5.5199	4.8050
	31	S	83.262	62.851		140.290	120.594	56.033	66.892	34.398	48.512	52.358	106.985	95.173	68.796	83.994	55.482
	32	Т	7.0751	7.4581	5.0409	9.9727	3.7246	4.6538	2.5614	3.3950	5.4246	5.4261	10.8225	4.1409	5.9573	4.5682	4.4040
	<b>J</b> 2	S	44.040	41.505	56.402	118.414	102.696	47.908	59.893	38.760	48.516	58.681	138.852	132.712	75.309	101.492	60.534
	33	Т	11.8337	7.7225		17.3669	7.4802	6.5128	4.6559	4.5457	6.5788	5.9021	17.0386	7.6377	8.0266	8.4212	5.4041
	<b>33</b>	S	26.331	40.084	46.810	67.998	51.135	34.233	32.949	28.948	40.005	53.948	88.195	71.952	55.894	55.056	49.331
	34	Т	6.6615	6.6792	4.8652	17.9610	5.9305	5.3638	2.9759	3.6665	5.8857	5.8231	17.3316	6.9942	7.1763	6.4460	
	<b>J</b> T	S	46.775	46.345	58.439	65.749	64.497	41.567	51.550	35.890	44.715	54.680	86.704	78.572	62.516	71.926	
	35	Т			4.8930	13.8054	4.4478	4.6361	2.6260	3.2607	5.4883	5.7048	17.1166	6.1287	6.1954	6.0533	
	33	S			58.107	85.540	85.998	48.091	58.419	40.357	47.953	55.814	87.794	89.668	72.414	76.592	
	36	Т			4.2850	10.4020	3.7393	4.5502	2.5270	3.3033	5.4201	5.4275	12.3885	4.6417	5.7129	5.5046	4.5186
	30	S			66.352	113.527	102.292	48.999	60.708	39.836	48.557	58.666	121.300	118.393	78.530	84.227	58.999
	37	Т	4.4323	5.1587		8.3837	3.3192	4.2426	2.5146	3.2274	5.1532	5.1424	10.1901	3.6643	5.4657	4.2241	4.1282
	J,	S	70.300			140.858	115.239	52.551	61.007	40.773	51.072	61.918	147.469	149.973	82.082	109.760	64.578
	38	Т	4.1562		3.7065	8.3675	3.2208	4.1266	2.2919	3.0959		5.0533	10.0858	3.6247	5.7093	4.4099	4.5622
	<b>J</b> 0	S	74.970	61.725	76.708	141.130	118.759	54.029	66.935	42.505	52.206	63.010	148.994	151.611	78.580	105.135	58.435
L			,,	321723	7 0.7 00	1 111100	110.700	3525	00.500	12.000	32.200	33.013	2 10100	101.011	7 3.333	100.100	301.133

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 59 - Chilton, Max

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т			951.8762	829.1578		130.1605
20	S			7.942	1.168		52.163
	Т	4.2975	9.5332	116.3082		108.8661	
21	S	76.630	44.486	65.000		66.424	
	Т	4.0652	6.4338	117.4731			
22	S	81.009	65.916	64.355			
	Т	3.5191	5.9353	105.5129			
23	S	93.580	71.452	71.650			
	Т	3.5011	5.9273	84.9034			
24	S	94.061	71.549	89.042			
	Т	3.2547	5.8634	80.1039			
25	S	101.182	72.328				
26	Т	3.2686	5.8183	79.8187			
26	S	100.752	72.889	94.715			
27	Т	3.2956	5.8289				
2/	S	99.927	72.757	95.072			
20	Т	3.3214	5.8176	80.1266			
28	S	99.150	72.898	94.351			
20	Т	3.2940	5.8060	79.9320			
29	S	99.975	73.044	94.580			
30	Т	3.2795	5.7664	79.0064			
30	S	100.417	73.545	95.688			
21	Т	4.7960	7.7995	94.7516			
31	S	68.665	54.374	79.788			
32	Т	3.7564	7.2485	95.6301			
32	S	87.669	58.507	79.055			
33	Т	7.3167	8.9758	141.4932			
	S	45.009	47.248	53.430			
34	T			133.6439	32.0932		108.7695
34	S			56.568	30.189		62.421
35	Т			117.3664	26.8739		
	S			64.414	36.052		
36	7	3.9221	6.3293	94.9595		87.7431	
	S	83.965	67.004	79.613		82.415	
37	Т	3.4559	5.9610	82.4816			
	S	95.292	71.144	91.657			
38	7	3.4855	6.0179	81.9701			
	S	94.482	70.472	92.229			

Track: Nashville Street Circuit 2.1 mile(s)

O NTT INDYCAR SERIES

Round 11

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021



#### Section Data for Car 59 - Chilton, Max T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 I9 to I10 10.1355 8.3755 2.2819 3.6410 5.5137 4.0592 Т 3.8082 4.9498 3.7316 3.0949 4.0711 3.0494 5.0448 5.0184 4.0615 39 S 81.821 62.537 76.192 140,996 123,590 54.765 67,229 43.153 52,169 63,448 148.264 150.933 81.368 114.219 65.639 Т 3.6592 4.8981 3.6318 8.3441 2.9958 4.0475 2.1556 3.0339 4.9064 4.9254 10.2446 3.6467 6.6972 5.0451 4.6788 40 S 85.153 63.197 78,286 141.526 127,679 55.085 71.168 43.374 53.641 64.646 146,685 150,697 66,989 91.898 56,978 Т 6.5705 6.7309 5.0528 12.7215 4.5367 4.7474 2,5672 3.3633 5.3721 5.3953 13.2518 7.6958 10.0101 7,2895 5.2264 41 S 47,423 45,989 56,269 92,828 84.312 46,964 59.757 39,126 48,990 59.016 113,398 71,408 44.818 63,603 51.009 6.1738 Т 5,7993 6.6550 5.7926 16,2492 6.7863 5.5624 3.0719 3.8359 6.0730 15,2741 6.0520 9.3288 8.2146 5,4373 42 S 49,939 53,729 46.513 49.083 72.67 56,364 40.082 34.305 43,336 51.574 98.384 90.804 48.092 56,441 49.030 5,9800 6.5996 Т 6.1397 6.7459 16,4266 5.2985 3.1710 3,8773 6.2370 6.0294 16,1301 6.2645 8.2561 6.1731 5,4481 43 S 50.750 45.886 47,545 71.890 57.958 42.079 48,379 33.939 42,197 52.809 87,724 54,340 75.106 48.933 93,163 Т 6.9048 7.2502 7.3498 21,6016 7.1285 6.0137 3,4136 3.9513 6.1721 5,9290 17,2772 7.3990 8.0467 7.0647 5,4874 44 S 45.127 42,695 38,684 54,668 53,658 37,074 44,941 33.303 42,641 53,704 86,977 74,273 55,754 65,627 48,582 Т 5.1975 6.5876 6.2053 15,7643 7.0280 5.7435 3.1091 3.8658 6.0873 5.9972 15,1387 5.2818 6.3279 5.1798 45 S 59,950 46,989 45,819 74,910 54,425 38.819 49,342 34.040 43,235 53.093 99,264 104.045 70,898 89.509 6.6238 11.6093 5.6793 5.1383 2.8863 3.6970 6.1129 5.9986 18.5759 6.8361 7.3316 7.0886 5.6237 Т 46 S 42,924 101,721 67.350 43,391 53.151 35.594 43.054 53.081 80,897 80,389 61,192 65,406 47,405 Т 14,6066 6,6742 3,9201 6.2401 18,4421 7.0879 5.3975 5.0598 5,6308 7.1451 6,4164 5.7735 3.3699 6,4742 8.1877 47 38.617 S 55.337 43.323 80.848 57.310 45.523 33.568 49.181 81,484 44.311 42,176 67.118 63.296 85.898 52.688 Т 5.1938 6.3916 6.3110 16.8903 6.8951 5.8051 3.2142 3,9392 6.3468 6.1474 18,6314 6.9609 7.1833 5.6682 48 S 59.993 48,430 45.051 69.916 55.474 38.407 47.729 33.405 41.467 51.796 80.656 78.947 62.455 81.796 Т 6.2474 9,6973 3.9466 4.7686 2.7054 3,482 5.6721 5.6402 18.0719 8.0619 6.7064 6.1869 4.8042 49 S 68.166 45.510 121,777 96,919 46.755 56,705 37,791 46,399 56,454 83,153 66,897 74.938 55,491 4.6176 Т 5.6761 6.0155 5.3508 11.6919 3.9155 4.4339 2,4180 3.2000 5.3374 5.3853 11.8138 5.9188 6.0140 5.9725 50 S 54.895 51,458 53,136 101.002 97,689 50,284 63,445 41,122 49,309 59,126 127,201 92,847 74,599 77,629 57,734 Т 4.3202 5.1695 8.3772 3.3792 6.2417 3.2294 5.4690 5.9196 9.4111 3.9545 2.5268 20,3204 7.7973 6.0814 4.9758 51 S 72,124 59.879 71.897 140.967 113,192 35.720 60.713 40.748 48.122 53,789 73.952 58,393 57,537 76.238 53.577 Т 8,4700 7,4366 5.2377 5.3263 2.9136 3,5628 5.7838 5.7229 15.7517 6,4459 6.7495 4.9157 4.5663 16,7643 5.1142 **52** S 36,788 41.625 43.595 36.935 45,503 85.255 66.470 94.317 54,283 70,442 71.813 52,653 55.638 95.401 58.382 Т 4,3367 5.5840 4.5010 15.8395 4.4437 4,5779 2.5374 3,2561 5.3645 5.3982 14,1691 5.9157 6.0141 6.0001 4.5033 53 S 71.850 55.434 63.168 74.555 86.077 48.702 60.459 40,414 49,060 58.984 106.057 92.896 74.597 77.271 59.199 T 4.8833 5.3436 3.9028 8.4701 3.6076 4.3951 2.3955 3.1490 4.9983 5.1916 10.1595 3.8159 6.0371 4.3546 4.2601 54 S 41.788 63,807 57,928 72.850 139,421 106.026 50.728 52.654 61.332 147.914 144.015 74.313 106,470 62,579 64.041 Т 5.0059 8.5042 3.4498 4.1400 2.2994 3.1409 5.0244 3.8542 3.7466 4.9964 13.2848 6.2329 7.3454 6.6887 4.9969

S

Т

S

Т

80.845

5.4929

56.726

4.1553

74.986

61.836

6.6976

46,217

5,4959

56.323

75.887

6.0290

47.158

4.2384

67.081

138,862

12,1666

97,062

72.925

16.1935

110.876

8.2630

46,291

6.0849

62.861

53.854

6.3858

34.914

5.1032

43.689

55

56

**57** 

41.896

3.7429

35.157

3,3862

38.861

52,674

5.8017

45,363

5,4956

47.890

63,373

5.7764

55,122

5.4241

58.703

113,116

15.9129

94,435

11.8902

126.384

88.169

8,4677

64,899

4,7303

116.176

61.077

6.7464

66,500

5.8376

76.853

69.316

4.8480

95,635

8,5069

54.501

66,717

3.1363

48,914

2.6804

57.234

53.351

4,4938

59,324

4.5291

58.862

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

#### Section Data for Car 59 - Chilton, Max

**Event:** 

Lap	T/S	I15 to I16	16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.3263	5.9607	80.1235			
39	S	99.004	71.148	94.354			
40	Т	5.3735	8.2669	86.5506			
40	S	61.286	51.300	87.348			
41	Т	5.1167	7.8738	113.5218			
41	S	64.361	53.861	66.595			
42	Т	5.8427	8.2730	124.4219			
42	S	56.364	51.262	60.761			
43	Т	5.9381	8.6746	123.3896			
43	S	55.459	48.889	61.269			
44	Т	5.4992	8.2437	134.7325			
	S	59.885	51.444	56.111			
45	┙		· · · · · · · · · · · · · · · · · · ·	124.1146	28.9091		102.4026
45	S			60.911	33.514		66.302
46	Т	5.4153	8.2915	119.8513		112.6542	
40	S	60.813	51.148	63.078		64.191	
47	Т	4.2392	7.4402	122.1053			
/	S	77.684	57.000	61.914			
48	Т			135.6170	32.1090		110.7253
40	S			55.745	30.174		61.319
49	Т	4.2644	7.2560	110.1191		102.9018	
49	S	77.225	58.447	68.653		70.274	
50	T	3.7280	6.2941	97.7832			
	S	88.336	67.379	77.314			
51	Т	4.9535	8.7450	110.8716			
J.	S	66.482	48.495	68.187			
52	T	4.0300	6.4611	115.2524			
<u> </u>	S	81.717	65.638				
53	T	4.2561	7.4105	104.1079			
	S	77.376	57.228	72.617			
54	Т	3.4079	6.0600	84.4320			
	S	96.634	69.982	89.540			
55	Т	5.2510	7.7612	95.7227			
	S	62.715	54.642	78.978			
56	T	3.7392	6.5045	114.2047			
	S	88.072	65.200	66.197			
57	Т	3.5421	6.1335	103.4272			
	S	92.973	69.143	73.095			

**Section Data Report** 

**Nashville Street Circuit** Track: 2.1 mile(s)

**NTT INDYCAR SERIES** 

**Session:** Race

# August 8, 2021 NOVCAR

Round 11

#### **Section Data for Car 59 - Chilton, Max**

Report:

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	11 to I12	I12 to I13	I13 to I14	I14 to I15
	Т	3.9660	5.0895	3.7133	8.3217	3.0171	5.0880	2.7634	3.2314	5.1620	5.0979	10.1669	3.6444	5.4449	3.9743	4.0429
58	S	78.566	60.820	76.568	141.907	126.777	43.820	55.515	40.723	50.984	62.459	147.806	150.792	82.396	116.659	65.941
F0	Т	3.6940	4.9176	3.6819	8.3960	3.3481	4.2129	2.3347	3.0419	5.0654	4.9560	10.0815	3.6565	5.3593	4.0875	4.0085
59	S	84.351	62.946	77.221	140.651	114.244	52.922	65.708	43.259	51.957	64.247	149.058	150.293	83.712	113.428	66.506
60	Т	3.6751	4.9163	3.5730	8.1802	3.0082	4.0497	2.2432	2.9443	4.8293	4.8358	9.9282	3.5899	5.3076	4.0075	4.0070
60	S	84.784	62.963	79.574	144.362	127.152	55.055	68.389	44.693	54.497	65.844	151.359	153.081	84.527	115.692	66.531
61	Т	3.7649	4.9318	3.6630	8.3964	3.0738	4.0072	2.2244	2.9730	4.8952	4.9115	10.3352	4.0282	5.4786	4.1719	4.1016
61	S	82.762	62.765	77.619	140.645	124.439	55.638	68.967	44.262	53.763	64.829	145.399	136.425	81.889	111.133	64.997
62	Т	3.7510	4.9874	3.7102	8.3783	3.1549	4.6588	2.2228	3.1921	5.0048	4.9541	10.2185	3.7711	5.3751	4.0404	4.0220
	S	83.069	62.065	76.631	140.949	121.240	47.857	69.016	41.224	52.586	64.272	147.059	145.726	83.466	114.750	66.283
63	Т	3.6662	4.9094	3.6496	8.3691	3.1779	4.0516	2.2443	2.9770		4.8659	10.2492	3.7598	5.4725	4.0840	4.0337
	S	84.990	63.052	77.904	141.103	120.363	55.029	68.355	44.203	54.002	65.437	146.619	146.163	81.980	113.525	66.091
64	T	3.6953	4.9139	3.6873	8.3768	3.1156	4.0056	2.2606	3.0236	4.8911	4.9502	10.2944	3.7099	5.3511	3.9614	3.9903
	S	84.321	62.994	77.107	140.974	122.769	55.661	67.862	43.521	53.808	64.322	145.975	148.129	83.840	117.039	66.810
65	I	3.6709	4.9136	3.6433	8.1881	3.1048	4.0244	2.2089	2.9775	4.8906		10.2330	3.6800	5.3717	4.0389	4.0005
	S	84.881	62.998	78.039	144.223	123.196	55.401	69.450	44.195	53.814		146.851	149.333	83.519	114.793	66.639
66	Т	3.6798	5.0002	3.6395	8.3356	2.9943	4.0427	2.1906	2.9946	4.9060		10.2521	3.6836	5.4262	3.9965	4.0156
	S	84.676	61.907	78.120	141.671	127.743	55.150	70.031	43.943	53.645		146.578	149.187	82.680	116.011	66.389
67	Т	3.6492	4.9110	3.6957	8.3627	2.9733	4.0598	2.2239	3.0260	4.9090		10.2773	3.6868	5.4690	4.0011	4.0364
	S	85.386	63.031	76.932	141.211	128.645	54.918	68.982	43.487	53.612	64.514	146.218	149.058	82.033	115.877	66.047
68	I	3.6986	4.9455	3.6916	8.3583	2.9764	4.0396	2.3017	3.0353	4.9999		10.4554	3.6317	6.3266	4.2004	4.1740
	S	84.246	62.591	77.018	141.286	128.511	55.192	66.650	43.354	52.637	61.844	143.727	151.319	70.913	110.379	63.869
69	T	3.6517	5.0623	3.7764	8.3703	2.9943	4.0613	2.2509	3.0323	4.9948	1	10.2652	3.7144	5.5113	3.9979	4.0243
ļ	S	85.328	61.147	75.288	141.083	127.743	54.897	68.155	43.396	52.691	63.802	146.390	147.950	81.403	115.970	66.245
70	I	3.6776	4.9383	3.7264	8.3759	3.1162	4.0034	2.2391	3.0123	4.9300		10.2401	3.7359	5.6067	3.9843	4.0282
-	S	84.727	62.683	76.298	140.989	122.746	55.691	68.514	43.685	53.384		146.749	147.099	80.018	116.366	66.181
71	T	3.6857	4.9426	3.7606	8.4253	3.2320	4.0672	2.2148	3.1151	4.9531	4.9804	10.2833	3.7540	5.4222	4.0038	4.0236
-	S	84.540	62.628	75.604	140.162	118.348	54.818	69.265	42.243	53.135		146.133	146.389	82.741	115.799	66.257
72	I	3.7065	4.9471	3.6618	8.3720	3.1160	4.0270	2.2766	3.0141	4.9186		10.2753	3.6957	5.8810	4.0463	4.2076
<b>-</b>	S	84.066	62.571	77.644	141.055	122.754	55.365	67.385	43.658	53.507	64.891	146.247	148.699	76.286	114.583	63.359
73	S	3.7398 83.318	5.0477 61.324	3.7965	8.3806 140.910	3.0682 124.666	4.0043 55.679	2.2013 69.690	3.0354 43.352	4.9014 53.695		10.2373 146.789	3.7266 147.466	5.4390 82.485	4.0700 113.916	4.1096 64.870
<b>-</b>	T	3,6860	4.9787	74.890	8.3658	3.0482	3.9893		3.0202	4.9884		10.2779	3.6779	5.3987	4.0997	4.0526
74	S	84.534	62.174	3.7303 76.219	141.159	125.484	55.888	2.3072 66.491	43.570	52.759			149.418	83.101	113.090	65.783
-	T	3.7403	5.0079		9.7252	4.6833	4.8910	2.6988	3.4981	5.6061	+	146.210 11.1479	5.1680	9,1387	5.4081	4.7589
75	S	83.306	61.811	3.7614 75.588	121.428	81.673	45.585	56.843	37.618	46.946	5.5047 57.843	134.799	106.336	49.092	85.730	56.019
-	T	4.5973	5.9122	4.2458	11.1860	5.5312	5.5010	3.1902	3,7895	5.9152	5.7653	12.6870	6.1821	9.7174	6.3855	30.019
76	S	67.777	52,357	66,965	105.570	69,153	40.530	48.088	34,725	44,492	55.229	118,446	88,893	46,168	72,608	
L	3	07.777	32.35/	00.905	105.5/0	09.133	40.550	40.000	34./23	44.492	55.229	110.440	00.093	40.100	/2.008	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 59 - Chilton, Max

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.2947	5.8810	81.8994			
58	S	99.954	72.112	92.308			
	Т	3.3223	5.8119	79.9760			
59	S	99.124	72.969	94.528			
60	Т	3.3002	5.8955	78.2910			1
60	S	99.787	71.935	96.563			
-	Т	3.4128	5.8004	80.1699			
61	S	96.495	73.114	94.300			
62	Т	3.3710	5.8042	80.6167			
62	S	97.692	73.066	93.777			
63	Т	3.4130	5.7877	79.5845			T
63	S	96.489	73.275	94.993			
64	Т	3.2853	5.7919	79.3043			
64	S	100.240	73.221	95.329			
65	Т	3.3022	5.7914	78.9413			
05	S	99.727	73.228	95.767			
66	Т	3.3330	5.7898	79.2244			
00	S	98.805	73.248	95.425			
67	Т	3.3051	5.8853	79.4071			
67	S	99.639	72.059	95.206			
68	Т	3.4389	6.0915	81.5140			
00	S	95.763	69.620	92.745			
69	Т	3.3178	5.8699	79.8857			
09	S	99.258	72.248	94.635			
70	Т	3.3074	5.8885	79.7535			
	S	99.570	72.020	94.792			
71	Т	3.3335	5.8526	80.0498			
	S	98.791	72.462	94.441			
72	Т	3.3890	5.9199	80.3613			
	S	97.173	71.638	94.075			
73	Т	3.3338	5.8969				
	S	98.782	71.918	94.529			
74	Т	3.3157	5.8036	79.7588			
	S	99.321	73.074	94.786			
75	Т	4.0341	6.8731	95.6456			
	S	81.634	61.703	79.042			
76	Т			410.1287	321.1595		96.1676
'6	S			18.433	3.017		70.601

**Nashville Street Circuit** Track: 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

51.161

**Session:** Race August 8, 2021 NOVCAR

# TAG

108.091

61.190

77.164

Sect	ection Data for Car 59 - Chilton, Max																
	Lap	T/S <sup>S</sup>	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	77	Т			4.6798	15.1833	5.9633	5.2036	2.9120	3.5149	5.6740	5.5985	15.8076	5.3341	6.3875	4.6398	4.7808
	77	S			60.754	77.777	64.142	42.846	52.682	37.438	46.384	56.874	95.064	103.025	70.237	99.926	55.763
Ī	78	Т	7.2333	5.6668	4.5217	16.3245	4.7955	4.6947	2.6995	3.4240	5.4981	5.5216	13.7750	4.9150	6.2896	6.2831	
	78	S	43.077	54.624	62.879	72.340	79.762	47.491	56.829	38.432	47.868	57.666	109.091	111.810	71.330	73.791	
Ī	79	Т			4.0107	8.4723	3.3566	4.2869	2.4296	3.2819	5.1527	5.2167	10.2444	3.9527	5.6485	4.2254	4.3684
	79	S			70.890	139.385	113.955	52.008	63.142	40.096	51.076	61.036	146.688	139.030	79.426	109.726	61.027
Ī	80	T	4.0697	5.2494	3.9650	8.5480	3.4366	4.3579	2.4207	3.1833	5.1736	5.2526	10.2852	4.0219	5.8141	4.2893	4.3568

63.374

41.338

50.870

60.619

146.106

136.638

80

81

S

Т

76.564

4.6511

66.993

58.968

6.9171

44.751

71.707

5.1090

55.650

138.150

111.302

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

### TAG

### Section Data for Car 59 - Chilton, Max

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	4.5401	6.8687	109.7038		102.5054	
	S	72.535	61.743	68.913		70.546	
78	Т			111.9980	22.3347		96.8446
	S			67.501	43.379		70.108
79	Т	3.5143	6.1050	86.3168		79.1355	
	S	93.708	69.466	87.584		91.380	
80	Т	3.5846	6.1436	84.1523			
80	S	91.870	69.030	89.837			
81	T						
01	S						

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERVES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021 NOYCAR



#### Section Data for Car 60 - Harvey, Jack

Lap	T/SS	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11 I	11 to I12 I	12 to I13	[13 to I14   I	14 to I15
1	Т	6.9740	7.0485	5.1327	16.8753	4.8312	5.4714	3.4783	3.8185	5.9379	6.4590	22.6940	4.3297	6.3407	4.8034	4.5488
	S	44.679	43.917	55.393	69.979	79.173	40.749	44.105	34.461	44.322	49.297	66.217	126.925	70.755	96.523	58.607
2	Т	4.1089	5.0770	3.5665	8.1852	3.2224	4.4791	3.1172	3.9625	6.1030	6.1550	19.4759	7.4267	7.8730	8.3389	6.5757
	S	75.833	60.970	79.719	144.274	118.700	49.777	49.214	33.209	43.123	51.732	77.158	73.996	56.984	55.599	40.542
3	Т	8.3367	8.6195	5.6578	19.0869	4.3250	4.6651	2.5038	3.3246	5.4122	6.1366	20.2561	7.6404	7.6875	7.9512	5.6754
	S	37.376	35.912	50.252	61.870	88.439	47.792	61.271	39.581	48.628	51.887	74.186	71.926	58.359	58.310	46.973
4	Т	5.9085	6.1933	6.9020	13.5089	6.9900	6.3236	3.4859	3.6111	5.4995	5.4626	21.0675	6.7742	6.5853	7.2531	5.1193
	S	52.736	49.981	41.194	87.417	54.721	35.258	44.008	36.441	47.856	58.289	71.329	81.123	68.127	63.923	52.076
5	T	4.1632	5.0035	3.5936	8.2176	3.3177	4.2947	2.2827	2.9875	4.9677	5.0299	10.1519	3.7506	5.7228	6.6885	5.8312
	S	74.844	61.866	79.118	143.705	115.291	51.914	67.205	44.047	52.979	63.303	148.024	146.522	78.395	69.318	45.718
6	Т	5.1574	6.0042	4.5671	15.6186	6.3928	5.8918	4.2002	4.9020	6.6732	6.2894	20.6377	6.7226	8.5516	8.7742	5.7680
	S	60.416	51.555	62.254	75.609	59.833	37.841	36.524	26.844	39.439	50.626	72.815	81.746	52.462	52.841	46.219
7	T	7.0655	6.5743	4.9537	19.6173	5.3976	5.0315	3.0728	3.8525	6.3121	7.1011	24.0435	8.4570	7.2846	8.9342	5.6032
	S	44.100	47.084	57.395	60.197	70.865	44.312	49.925	34.157	41.695	44.839	62.500	64.981	61.587	51.895	47.578
8	T	7.4552	6.6548	5.1192	20.2826	5.2781	5.0039	3.1625	3.8410	7.8986	8.2945	19.7601	7.0712	6.7093	11.1258	6.1062
	S	41.795	46.515	55.540	58.223	72.469	44.556	48.509	34.260	33.320	38.388	76.049	77.716	66.868	41.672	43.659
9	T	4.8279	5.6397	3.8887	19.0664	4.4553	4.5439	2.5423	3.1886	5.1520		18.0468	4.7445	7.0664	8.3103	4.5279
	S	64.540	54.887	73.114	61.937	85.853	49.067	60.343	41.269	51.083	60.642	83.268	115.828	63.489	55.791	58.877
10	I	3.9900		3.5831	8.2122	3.3025	4.1839	2.2731	2.9749	4.9016	5.0413	10.1112	3.6136	5.3100	4.1359	4.0614
	S	78.093	62.975	79.350	143.799	115.821	53.289	67.489	44.234	53.693	63.160	148.620	152.077	84.489	112.100	65.640
11	I	3.8753		3.5022	8.1028	3.1962	4.1169	2.2793	2.9368	4.8074	4.9033	9.9630	3.5594	5.2698	4.1225	4.0125
	S	80.404	63.755	81.183	145.741	119.673	54.156	67.305	44.808	54.745	64.938	150.831	154.393	85.133	112.465	66.440
12	T	3.8037	4.7732	3.4808	8.1762	3.1233	4.0206	2.1737	2.8691	4.8495	4.9012	10.0861	3.5989	5.2064	4.0116	3.9688
	S	81.918	64.851	81.682	144.433	122.467	55.453	70.575	45.865	54.270	64.966	148.990	152.698	86.170	115.574	67.172
13	T	3.6801	4.8088	3.4636	8.1790	3.1235	4.0741	2.1931	2.9411	4.8056	4.7948	10.0900	3.5473	5.2205	3.9655	3.9095
	S	84.669	64.371	82.087	144.383	122.459	54.725	69.951	44.742	54.766	66.407	148.932	154.919	85.937	116.918	68.191
14	Т	3.6354		3.4711	8.2067	2.9739	3.9654	2.1376	2.8946	4.6882	4.7468	10.1225	3.5184	5.2160	3.9427	3.9099
	S	85.710	64.936	81.910		128.619	56.225	71.767	45.461	56.137	67.079	148.454	156.192	86.012	117.594	68.184
15	I	3.6489	•	3.4911	8.1932	3.0364	3.9682	2.1562	2.8720	4.7310		10.1205	3.5358	5.2053	4.0008	3.9388
	S	85.393	65.214	81.441	144.133	125.972	56.185	71.148	45.819	55.629	66.931	148.484	155.423	86.188	115.886	67.683
16	T	3.6982	4.7568	3.4594	8.1834	2.9824	4.0126	2.1805	2.8752	4.7519		11.1141	4.6858	5.9366	5.0733	4.3706
	S	84.255	65.074	82.187	144.305	128.252	55.564	70.355	45.768	55.385	66.984	135.209	117.279	75.571	91.388	60.996
17	T	4.5187	5.3494	3.9885	14.4190	5.6272	7.5627	3.4755	3.8503	6.1305	6.5780	20.7247	6.0401	6.9246	8.6774	5.2245
	S	68.956	57.865	71.284	81.900	67.973	29.481	44.140	34.177	42.930	48.405	72.509	90.983	64.789	53.430	51.027
18	T	5.6064	6.0854	4.6757	15.7074	4.7288	4.9377	2.9734	3.6914	5.7556	6.0261	23.9475	5.1739	5.9459	4.6008	4.4057
	S	55.578	50.867	60.808	75.182	80.887	45.154	51.594	35.648	45.726	52.838	62.751	106.215	75.453	100.773	60.510
19	I	6.5104	5.5485	5.8426	19.1656	3.8660	4.4990	2.4742	3.1565	5.3963	7.5219	16.0484	6.2364	6.4629	7.2555	4.2942
L	S	47.860	55.789	48.663	61.616	98.939	49.556	62.004	41.689	48.771	42.331	93.637	88.119	69.417	63.901	62.082

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 60 - Harvey, Jack

Lap	T/S	I15 to I16		Lap	PI to PO	PO to SF	SF to PI
	Т	3.3002	6.2104	118.2540		141.5471	
1	S	99.787	68.287	63.930		51.088	
	Т	8.1969	8.9013	114.7652			
2	S	40.176	47.644	65.874			
	Т	9.1145	8.0687	134.4620			
3	S	36.131	52.560	56.224			
	Т	5.0074	6.1347	121.8269			
4	S	65.766	69.130	62.055			
_	Т	6.7982	7.4899	90.2912			
5	S	48.442	56.622	83.729			
	Т	6.0526	10.2349	132.4383			
6	S	54.409	41.436	57.083			
_	Т	5.7129	7.8650	136.8788			
7	S	57.645	53.921	55.231			
	Т	11.2680	7.3823	142.4133			
8	S	29.226	57.447	53.085			
	Т	3.4877	5.9903	110.7293			
9	S	94.423	70.796	68.275			
10	Т	3.4258	5.8618	79.8977			
10	S	96.129	72.348	94.621			
	Т	3.3499	5.7946	78.6471			
11	S	98.307	73.187	96.126			
42	Т	3.3036	5.7448	78.0915			
12	S	99.685	73.822	96.810			
13	Т	3.2663	5.7598	77.8226			
13	S	100.823	73.629	97.144			
14	T	3.2305	5.7505	77.1771			
14	S	101.940	73.749	97.957			
15	T	3.1982	5.7337	77.3340			
13	S	102.970	73.965	97.758			
16	Т	3.9649	6.3914	83.1906			
16	S	83.058	66.353	90.876			
17	Т	5.6879	7.6906	122.4696			
	S	57.898	55.144	61.730			
18	Т	4.2457	6.9777	115.4851			
18	S	77.565	60.778	65.463			
19	Т	5.1664	6.1129	115.5577			
19	S	63.742	69.376	65.422			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

NTT

NDYCAR

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



#### Section Data for Car 60 - Harvey, Jack

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	4.3358	7.0850	6.3669	19.1208	7.4517	5.1084	3.2198	3.8259	5.8463	6.0299	21.0800	7.0777	7.6261	7.0693	
20	S	71.865	43.690	44.656	61.760	51.331	43.645	47.646	34.395	45.017	52.805	71.287	77.645	58.829	65.584	
21	Т			7.1723	16.2535	4.8702	5.0523	2.7589	3.5432	6.0340	8.3692	17.2587	5.2107	6.2703	7.2207	
	S			39.641	72.656	78.539	44.129	55.605	37.139	43.616	38.045	87.071	105.465	71.549	64.209	
22	Т			5.4877	20.9070	5.5543	4.7161	2.5857	3.3407	5.4166	5.4186	14.7376	8.0557	6.6659	6.0439	4.4725
	S			51.810	56.484	68.866	47.275	59.330	39.390	48.588	58.762	101.966	68.218	67.303	76.711	59.607
23	Т	5.1085	6.2806	8.2830	23.1690	3.9683	4.7129	2.6675	3.1829	5.2205	5.2424	10.9108	3.8785	5.5012	4.2253	4.2190
23	S	60.995	49.286	34.326	50.969	96.389	47.307	57.510	41.343	50.413	60.737	137.728	141.690	81.552	109.729	63.188
24	Т	4.7377	5.3668	3.6555	8.2546	3.4720	4.5787	2.4720	3.1494	5.0278	5.1226	10.1076	3.7582	5.3631	4.1714	4.1053
	S	65.768	57.678	77.778	143.061	110.167	48.694	62.059	41.783	52.345	62.158	148.673	146.226	83.652	111.146	64.938
25	Т	4.0210	4.9430	3.4981	8.2385	3.2398	4.1418	2.3233	2.9452	4.8920	4.9798	9.9812	3.6819	5.3809	4.2291	4.1186
	S	77.491	62.623	81.278	143.340	118.063	53.830	66.031	44.680	53.798	63.940	150.556	149.256	83.376	109.630	64.729
26	Т	4.0789	4.9355	3.5116	8.1989	3.2244	4.1772	2.2938			+	10.0403	3.6641	5.3795		
	S	76.391	62.718	80.965	144.033	118.627	53.374	66.880	45.183	53.722	65.291	149.670	149.981	83.397	113.899	65.698
27	LT	3.9703	4.9267	3.4585	8.0604	3.1717	4.1326	2.2438		4.8071	4.8951	9.9966	3.5505	5.3038	4.0122	3.9852
	S	78.480	62.830	82.209	146.508	120.598	53.950	68.370		54.749		150.324	154.780	84.588		66.895
28	Т	3.7884	4.8657	3.4782	8.2150	3.1662	4.0688	2.2101	2.9076			10.1367	3.5965		4.0331	3.9821
	S	82.249	63.618	81.743	143.750	120.807	54.796	69.413	45.258	55.222	64.528	148.246	152.800	84.011	114.958	66.947
29	T	3.7421	4.7722	3.4710	8.2667	3.0517	4.0662	2.2293		4.7856		10.1616	3.5256			
	S	83.266	64.864	81.912	142.851	125.340	54.831	68.815	45.601	54.995		147.883	155.873	85.154		
30	Т	3.7412	4.7975	3.4537	8.2352	3.0533	4.0681	2.2586		4.7980		10.1324	3.5971	5.3803		
	S	83.286	64.522	82.323	143.398	125.274	54.806	67.922	45.011	54.852	65.767	148.309	152.775	83.385	113.988	65.737
31	Т	3.7549	4.8501	3.4698	8.2682	3.1328	4.0870	2.1991	2.9124	•		15.1564	5.5448	6.7518		4.4752
<u> </u>	S	82.982	63.822	81.941	142.825	122.095	54.552	69.760	45.183	52.673		99.148	99.110	66.447	96.045	59.571
32	Т	6.6779	6.3140	4.4653	9.7833	3.9091	4.4986	2.4507	3.1334	5.1075	5.1909	10.7022	6.1053	9.6436	7.7891	4.5345
	S	46.660	49.025	63.673	120.707	97.849	49.561	62.598	41.996	51.529		140.413	90.011	46.522	59.524	
33	T	10.5489	7.5305	6.3763	15.4665	7.1850	6.1435	4.4707	3.7508	5.7124		18.2739	8.9440	6.8744		5.3669
	S	29.538	41.106	44.590	76.353	53.236	36.291	34.314		46.072	53.238	82.234	61.443	65.262		49.673
34	T	7.6721	5.6044	4.8859	17.0533	5.8691	4.9124	2.7571	3.8590	6.3267	6.2763	19.7253	5.7843	7.5595	7.2273	4.7675
-	S	40.614	55.233	58.192	69.248	65.172	45.386	55.641	34.100	41.599		76.183	95.006	59.347	64.151	55.918
35	T	5.9204	5.6260	3.9567	13.9663	5.8879	4.9540	2.8009	3.5843	5.6320	6.2757	17.8777	7.0970	6.8235	6.4582	4.6668
-	S	52.630	55.021	71.857	84.554	64.964	45.005	54.771	36.713	46.730		84.056	77.433	65.749		57.125
36	Ţ	5.3245	5.6122	5.5907	14.0309	4.9438	5.1735	2.7337	3.2749	5.3204	6.5288	17.3926	6.0547	6.2452	7.6780	
-	S	58.520	55.156	50.856	84.165	77.370	43.095	56.118	40.182	49.467	48.770	86.400	90.763	71.837	60.385	51.060
37	Ţ	4.2281	5.1159	3.7100	8.3212	3.3790	4.5379	2.3896			1	10.1393	3.8214		4.0545	
	S	73.695	60.507	76.636	141.916	113.199	49.132	64.199				148.208	143.807	82.196		63.298
38	I	3.9191	4.9807	3.5783	8.2341	3.1983	4.2130	2.2969			+	9.9634	3.6461	5.4865		4.1460
	S	79.506	62.149	79.456	143.417	119.595	52.921	66.790	43.782	53.097	62.714	150.825	150.721	81.771	113.353	64.301

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

#### Section Data for Car 60 - Harvey, Jack

Lap	T/S	I15 to I16	16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1241.1249	1129.5515		119.0934
20	S			6.091	0.858		57.010
21	Т			131.8886	31.2862		
	S			57.321	30.968		
22	Т	3.9504	6.7617	117.0493		109.8664	
	S	83.363	62.720	64.588		65.820	
23	Т	3.6387	6.2139	106.4230			
	S	90.504	68.249	71.037			
24	Т	3.4439	5.8457	82.6323			
	S	95.624	72.547	91.490			
25	Т	3.3799	5.8622	79.8563			
	S	97.434	72.343	94.670			
26	Т	3.3456	5.8603	79.5267			
	S	98.433	72.367	95.062			
27	Т	3.2858	5.7842	78.4835			
	S	100.225	73.319	96.326			
28	Т	3.2645	5.8312	78.5846			
	S	100.879	72.728	96.202			
29	T	3.3004	5.7736	78.1402			
	S	99.781	73.453	96.749			
30	Т	3.3247	5.7860	78.5139			
	S	99.052	73.296	96.289			
31	T	4.4756	7.3875	91.6417			
	S	73.581	57.407	82.495			
32	T	3.8433	8.4733	102.6220			
	S	85.686	50.050	73.668			
33	Т	7.0161	7.9144	135.0947			
	S	46.937	53.585				
34	Т	6.3210	8.3119				
<u> </u>	S	52.099	51.022	60.522			
35	Т	4.7558	8.4751	114.7583			
	S	69.246	50.040	65.878			
36	Т	3.6109	6.1903	110.9262			
	S	91.201	68.509	68.153			
37	Т	3.4187	5.9344	82.2661			
<u> </u>	S	96.328	71.463	91.897			
38	Т	3.3326	5.8877	80.0123			
	S	98.817	72.030	94.485			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021

#### Section Data for Car 60 - Harvey, Jack

Lap T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5 ]	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	110 to 111	111 to I12	I12 to I13	13 to 114	114 to 115
39 T	3.8215	4.9441	3.5299	8.1311	3.0915	4.0949	2.2410	2.9164	4.7991	4.9461	10.1028	3.7161	5.3988	4.0935	4.0527
S	81.536	62.609	80.546	145.234	123.726	54.447	68.456	45.121	54.840	64.376	148.744	147.882	83.099	113.262	65.781
40 T	3.8236	4.8260	3.4702	8.1255	3.0911	4.1321	2.2320	2.9236	4.7512	4.8615	10.0115	3.6457	5.3112	4.0104	4.0208
40 S	81.492	64.141	81.931	145.334	123.742	53.957	68.732	45.010	55.393	65.496	150.100	150.738	84.470	115.609	66.303
41 T	5.0320	5.6700	4.0327	12.6474	5.4440	4.7419	3.2965	3.6429	5.6413	5.5923	14.8807	6.8097	8.6230	7.1210	5.6977
S	61.922	54.594	70.503	93.372	70.261	47.018	46.537	36.123	46.653	56.937	100.985	80.700	52.028	65.108	46.789
42 T	5.7229	6.0582	4.6740	15.7670	5.1578	5.0852	3.3416	3.7750	5.9169	5.8871	18.7623	7.7382	9.6151	7.2202	5.5152
S S	54.446	51.095	60.830	74.898	74.160	43.844	45.909	34.859	44.480	54.086	80.093	71.017	46.660	64.214	48.337
43 T	5.6998	6.3107	5.6045	15.4858	5.3153	5.2281	3.1174	3.5817	5.6322	5.9948	17.1228	7.2206	9.8770	7.6233	5.4067
43 S	54.667	49.051	50.730	76.258	71.962	42.645	49.211	36.740	46.728	53.114	87.762	76.108	45.422	60.818	49.308
44 T	6.4251	6.9604	8.3862	15.4572	5.3939	5.5548	3.1972	3.9842	6.3332	6.6325	19.3897	7.0918	7.4593	7.7559	5.3200
44 S	48.496	44.472	33.903	76.399	70.913	40.137	47.982	33.028	41.556	48.007	77.501	77.490	60.145	59.779	50.111
45 T	6.6034	7.7615	7.6860	16.0462	5.9009	5.0478	2.8345	3.6460	5.5919	5.7040	18.0723	5.2248	6.3202	4.8485	4.5686
S	47.186	39.882	36.992	73.594	64.821	44.169	54.122	36.092	47.065	55.822	83.151	105.180	70.985	95.625	58.353
46 T	5.3784	6.8987	6.1498	15.5755	4.2085	4.8271	2.5583	3.4073	5.6943	6.0177	20.4366	6.8541	6.1118	4.8033	4.5926
S	57.934	44.870	46.232	75.818	90.887	46.188	59.965	38.620	46.218	52.912	73.531	80.178	73.405	96.525	58.048
47 T	5.8044	8.7266	7.1399	14.6477	5.9657	5.9855	3.3364	3.7620	6.0806	5.9047	16.5176	6.6355	7.6847	6.9054	5.5232
47 S	53.682	35.471	39.821	80.621	64.117	37.249	45.980	34.979	43.282	53.925	90.977	82.819	58.380	67.141	48.267
48 T	5.6146	9.1704	7.3144	14.4100	5.0472	5.0569	2.9072	3.5544	5.6226	7.0283	20.4061	6.1195	6.1610	5.8786	6.0505
S	55.497	33.755	38.871	81.951	75.785	44.089	52.769	37.022	46.808	45.304	73.641	89.802	72.819	78.868	44.061
49 T	5.7697	8.2355	6.8603	13.7531	5.3837	5.5858	3.1357	3.9616	5.8583	6.9516	21.3062	4.7069	6.0353	5.2607	4.6561
49 S	54.005	37.587	41.444	85.865	71.048	39.915	48.923	33.217	44.925	45.804	70.530	116.753	74.335	88.132	57.256
50 T	5.4017	5.9548	4.4537	15.0930	6.6413	5.8944	3.9919	3.9316	6.4805	6.8106	18.1541	7.8132	7.3228	7.9339	4.8496
S	57.684	51.983	63.839	78.242	57.594	37.825	38.430	33.470	40.611	46.752	82.776	70.336	61.266	58.437	54.972
51 1	4.2646	5.3010	3.8731	8.3451	3.2828	5.0198	2.4579	3.2400	5.2254	5.4381	12.7893	4.9985	6.5193	7.1942	7.6132
S	73.065	58.394	73.408	141.509	116.516	44.415	62.415	40.614	50.366	58.552	117.499	109.942	68.817	64.446	35.017
52 T	8.0333	6.5540	4.9281	13.4006	4.5917	4.9034	2.9182	3.7195	5.9444	6.6451	17.7674	7.0911	7.6610	5.8248	
5	38.787	47.230	57.693	88.124	83.302	45.469	52.570	35.379	44.274	47.916	84.578	77.498	58.561	79.597	
53 T			4.7193	17.7410	4.2583	4.6931	2.5599	3.2183	5.3143	5.3863	12.8303	5.2336	6.1044	4.8591	4.3577
S			60.246	66.564	89.825	47.507	59.928	40.888	49.523	59.115	117.123	105.003	73.494	95.416	61.177
54 T	4.6856	5.3132	3.7748	8.2665	3.3720	4.5555	2.4190	3.1868	5.0312	5.1793	10.1078	3.6707	5.5335	4.5078	4.9678
5	66.500	58.260	75.320	142.855	113.434	48.942	63.418	41.292	52.310	61.477	148.670	149.711	81.076	102.852	53.664
55 T	3.7531	5.0303	3.6459	8.2850	3.2845	4.2005	2.2740	3.0328	4.9326	5.0479	13.7277	6.1036	7.0940	6.8102	5.1689
S	83.022	61.536	77.983	142.536	116.456	53.078	67.462	43.389	53.356	63.078	109.467	90.036	63.242	68.080	51.576
56 T	5.8048	6.4317	5.9544	12.5278	8.3821	6.1761	3.3175	3.7434	5.7745	5.6316	15.8079	8.5792	6.5224	5.2264	4.4194
S	53.678	48.128	47.749	94.263	45.633	36.100	46.242	35.153	45.577	56.540	95.062	64.056	68.784	88.710	60.323
57 T	4.2816	5.4791	3.9463	16.3140	6.1511	5.1426	2.7073	3.3525	5.5221	5.4205	12.1587	4.5568	5.7331	8.2670	4.8377
S	72.774	56.496	72.047	72.386	62.184	43.354	56.665	39.252	47.660	58.742	123.593	120.599	78.254	56.083	55.107

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 60 - Harvey, Jack

Lap	T/S	I15 to I16	16 to SF		PI to PO	PO to SF	SF to PI
	Т	3.3016	5.8622	79.0433			
39	S	99.745	72.343				
	Т	3.2674	6.1405	78.6443			
40	S	100.789	69.065				
44	Т	6.3908	8.2824	113.5463			
41	S	51.530	51.204	66.581			
40	Т	5.5011	7.6857	123.4235			
42	S	59.864	55.179	61.253			
43	Т	6.0990	9.1086	124.4283			
43	S	53.995	46.559	60.758			
44	Т	5.8086	8.0943	129.2443			
44	S	56.695	52.394	58.494			
45	Т	3.8642	6.6029	116.3237			
45	S	85.223	64.228	64.991			
46	Т	4.8267	7.7277	116.0684			
46	S	68.228	54.879	65.134			
47	Т	5.3200	7.5669	123.5068			
47	S	61.902	56.046	61.211			
48	T	7.2410	8.1353	125.7180			
40	S	45.480	52.130	60.135			
49	Т	4.4384	11.0578	122.9567			
49	S	74.197	38.352	61.485			
50	Т	3.6303	6.3904	120.7478			
	S	90.714	66.364				
51	Т	9.1345	10.4830	105.1798			
	S	36.052	40.455	71.877			
52	Т			130.1967	32.5970		104.7721
	S			58.066	29.722		64.803
53	Т	3.6840	6.8114			96.6658	
	S	89.391	62.262			74.808	
54	Т	3.4516	6.0354				
	S	95.410	70.267	89.937			
55	Т	5.3131	7.4551	95.1592			
	S	61.982	56.886	79.446			
56	Т	3.6597	6.3028	114.2617			
	S	89.985	67.286	66.164			
57	Т	3.6094	6.2508	103.7306			
5,	S	91.239	67.846	72.881			

Track: Nashville Street Circuit 2.1 mile(s)

**NTT INDYCAR SERIES** 

Round 11

Session: Race August 8, 2021



### Section Data for Car 60 - Harvey, Jack

**Section Data Report** 

Report:

Lap			I1 to I2		I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	T	4.1558	5.1972	3.6445	8.2208	3.1825	4.4241	2.6473	3.2724	5.1516	5.0948	10.0729	3.6697	5.4619	4.0896	4.0269
58	S	74.977	59.560	78.013	143.649	120.189	50.395	57.949	40.212	51.087	62.497	149.185	149.752	82.139	113.370	66.203
F0	Т	3.7859	4.8705	3.5273	7.9834	2.9754	4.1616	2.2604	2.9614	5.0260	4.8705	9.9328	3.5191	5.3486	3.9486	4.0012
59	S	82.303	63.555	80.605	147.921	128.554	53.574	67.868	44.435	52.364	65.375	151.289	156.161	. 83.879	117.418	66.628
60	Т	3.7646	4.8183	3.4611	8.2525	3.0012	4.0769	2.2931	2.9110	4.8389	4.8973	10.1012	3.5600	5.2890	3.9568	4.0127
80	S	82.769	64.244	82.147	143.097	127.449	54.687	66.900	45.205	54.389	65.017	148.767	154.367	84.824	117.175	66.437
61	Т	3.7416	4.7596	3.4697	8.2125	2.9963	3.9865	2.2454	2.8897	4.7819	4.8815	10.1420	3.4757	5.3407	3.9846	3.9976
61	S	83.277	65.036	81.943	143.794	127.657		68.321		55.037	65.228	148.169	158.111		116.357	
62	Т	3.7120	4.8749	3.4986	8.2386	2.9580	4.0192	2.2183	2.9181	4.6662	4.8861	10.1059	3.5183	5.2757	3.9849	
	S	83.942	63.498	81.266	143.339	129.310	55.472	69.156	45.095	56.402	65.166	148.698	156.196		116.348	67.663
63	Т	3.6364		3.4407	8.1862	2.9246		2.2081			4.8464		3.5805			
	S	85.687	64.730	82.634	144.256	130.787		69.476			65.700	149.000	153.483			
64	Т	3.6732		3.4295	8.1549	3.0033	•	<del>•                                      </del>			+		3.5270		•	
	S	84.828	64.714	82.904	144.810	127.360		68.049			65.937	148.811	155.811			
65	Т	3.6317	4.8364	3.5269	8.2109	3.0404		+		•		10.0481	3.5795		1	
	S	85.798	64.003	80.614	143.822	125.806		68.707			65.566	149.553	153.526		1	65.908
66	Т	3.7555		3.5720	8.1887	3.0043							3.8401			4.0952
	S	82.969		79.596	144.212	127.318		69.331		+		147.981	143.107			•
67	Т	3.7062	4.8080	3.4881	8.1984	2.9189	+		+	<del></del>	+	10.1135	3.5440		3.8918	
ļ.,	S	84.073	64.381	81.511	144.041	131.043	•	1		+	65.325	148.586	155.064	·	1	
68	Т	3.6948		3.5133	8.2322	2.9076		3.1957			5.2006		3.7108			
	S	84.332	64.054	80.926	143.450	131.552		48.005			61.225	150.664	148.094			
69	Т	3.6739		3.5850	8.2273	3.0285		2.2115			+	10.0749	3.5608			
ļ.,,	S	84.812	63.402	79.308	143.535	126.300	·	69.369	•	·	65.204	149.156	154.332	·	•	
70	Т	3.6291	4.8583	3.5407	8.2135	3.0133	+		-	+	•	10.0925	3.4607		•	
	S	85.859		80.300	143.777	126.937		70.345		55.921	64.903	148.895	158.796			
71	Т	3.5404		3.5117	8.2124	2.9334		2.2138					3.5386		3.9288	
-	S	88.010	64.083	80.963	143.796	130.395		69.297		+	66.214	149.281	155.300	+	118.010	
72	T	3.6176		3.4448	8.1804	2.9631	·	2.2113	<del></del>	<del></del>			3.5444	<del></del>	3.9815	
-	S	86.132	64.614	82.535	144.358	129.088		69.375	-			148.557	155.046		1	
73	T	3.6344		3.5151	8.1917	2.9313					4.8234		3.6127	5.2322		3.9772
	S	85.734 3.6680		80.885	144.159 8.2728	130.488 3.0222		69.275			66.013	149.341	152.115 3.6205			
74	T S			3.5896				2.2391			4.8913			+		
-		84.948	•	79.206	142.746	126.563	•	68.514	•	<del>-</del>	1	149.725	151.787	•	•	•
75	T S	3.8039		3.5634	8.1538	3.0979		2.2260	-	+	5.4175	13.2486	6.6915		6.9336	4.7198
		81.914 4.9864	62.893 5.7529	79.788 4.4278	144.829 11.7555	123.471 4.2147	55.569 4.5404	68.917 2.6053			58.774 5.7121	113.425 16.2160	82.126 7.6921	53.599 7.9636		56.484
76	T S	62,488		64,212	100.456	90,754		58.883			55,743	92,669	7.6921		65,287	
	3	02,488	53.807	04.212	100.450	90.754	49.105	50.883	40.490	47.050	33./43	92.009	/1.443	50.330	05.28/	<u> </u>

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

### Section Data for Car 60 - Harvey, Jack

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т	3.3233	5.8920	81.5273			
36	S	99.094	71.977	92.730			
59	Т	3.2720	5.8161	78.2608			
59	S	100.647	72.917	96.600			
60	Т	3.2598	5.7806	78.2750			
60	S	101.024	73.365	96.583			
61	Т	3.2894	5.7767	77.9714			
01	S	100.115	73.414	96.959			
62	Т	3.2534	5.7203	77.7885			
62	S	101.223	74.138	97.187			
63	Т	3.2130	5.7868	77.5809			
63	S	102.496	73.286	97.447			
	Т	3.2879	5.7507	77.7489			
64	S	100.161	73.746	97.236			
65	Т	3.2434	5.8048	78.1963			
65	S	101.535	73.059	96.680			
CC	Т	3.3103	5.8126	78.8894			
66	S	99.483	72.961	95.830			
67	Т	3.2348	5.8318	77.7583			
67	S	101.805	72.720	97.224			
68	Т	3.2779	5.8450	81.3219			
00	S	100.466	72.556	92.964			
69	Т	3.2382	5.8120	78.2044			
09	S	101.698	72.968	96.670			
70	Т	3.2017	5.7692	77.8591			
	S	102.857	73.509	97.098			
71	Т	3.2260	5.7382	77.2733			
	S	102.083	73.907	97.835			
72	Т	3.2607	5.8002	77.6698			
	S	100.996	73.117	97.335			
73	Т	3.2202	5.8472	77.6524			
/3	S	102.266	72.529	97.357			
74	Т	3.3635	5.8794	78.5413			
	S	97.909	72.132	96.255			
75	Т	4.7280	6.6630	94.4493			
	S	69.653	63.649	80.043			
76	Т			432.4062	341.9604		97.5984
	S			17.484	2.833		69.566

Track: Nashville Street Circuit 2.1 mile(s)

**NTT INDYCAR SERIES** 

Session: Race August 8, 2021

### TAG

### Section Data for Car 60 - Harvey, Jack

**Section Data Report** 

**Report:** 

Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
77	Т			4.2072	17.9864	6.0672	5.2065	2.8533	3.4640	5.4482	5.3792	16.0838	5.3610	6.0150	5.0188	5.3842
	S			67.579	65.656	63.044	42.822	53.765	37.988	48.306	59.193	93.431	102.508	74.586	92.380	49.514
78	Т	7.4473	5.4864	4.0325	16.9217	4.5749	4.4739	2.6290	3.3026	5.3248	5.6699	15.4687	4.8590	6.2617	6.4109	4.8451
	S	41.839	56.421	70.507	69.787	83.608	49.834	58.353	39.845	49.426	56.158	97.146	113.098	71.648	72.320	55.023
79	T	4.2549	5.3244	3.6576	8.0371	3.1933	4.7151	2.7158	3.2991	5.1707	5.1734	9.7696	4.0476	5.6702	4.2685	4.2390
/9	S	73.231	58.137	77.734	146.932	119.782	47.285	56.488	39.887	50.899	61.547	153.817	135.771	79.122	108.618	62.890
80	Т	4.0842	4.9768	3.6230	7.9731	3.0993	4.2413	2.3022	3.0398	5.0084	4.9749	9.9303	3.7097	5.4195	4.0807	4.0866
80	S	76.292	62.198	78.476	148.112	123.415	52.568	66.636	43.289	52.548	64.003	151.327	148.137	82.782	113.617	65.235
81	Т	5.2119	8.3631	5.9967												
61	S	59.785	37.013	47.412												



Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

## TAG

#### Section Data for Car 60 - Harvey, Jack

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	4.3237	7.2118	111.9237		104.7711	
	S	76.166	58.805	67.546		69.021	
78	Т	3.6422	6.4419	107.7925			
	S	90.417	65.833	70.135			
79	Т	3.4963	6.0681	83.1007			
	S	94.190	69.889	90.974			
80	Т	3.3551	5.9617	79.8666			
80	S	98.155	71.136	94.658			
81	Т						
01	S						



Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

NTT

NDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



#### **Section Data for Car 7 - Rosenqvist, Felix**

T 6.5504 5.7627 6.6277 17.2138 4.3942 5.6280 3.8042 3.7532	6.4528     7.2511     23.1788     4.1330     6.1004     4.3679     4.7603
1 S 47.568 53.715 42.898 68.602 87.047 39.615 40.326 35.061	40.786     43.912     64.832     132.965     73.542     106.146     56.003
T 3.8546 5.0713 3.6518 8.3527 3.1101 4.1602 2.7876 3.3995	6.0740 6.2434 20.0044 6.6435 7.1547 8.3095 7.4501
S 80.836 61.039 77.857 141.381 122.986 53.592 55.033 38.709	43.329 50.999 75.120 82.719 62.705 55.796 35.784
T 8.4603 9.0113 5.2891 16.0160 5.3209 4.8305 2.9339 3.9488	6.2560 6.2258 19.7336 7.5917 7.3204 8.8874 5.2860
<b>S</b> 36.830 34.351 53.755 73.733 71.886 46.156 52.288 33.324	42.069 51.143 76.151 72.388 61.286 52.168 50.433
T 6.1978 7.4377 5.2921 14.8392 7.1645 5.0793 3.0859 3.8210	6.2916         5.6805         21.8778         7.0146         6.4974         7.9354         5.1863
<b>S</b> 50.274 41.618 53.725 79.580 53.388 43.895 49.713 34.439	41.831       56.053       68.687       78.343       69.049       58.426       51.403
T         3.9093         4.9205         3.6150         8.3166         3.2150         4.2377         2.2730         3.0143	4.9343         5.0346         10.1210         3.7234         5.4522         6.1241         5.5478
<b>S</b> 79.705 62.909 78.650 141.994 118.974 52.612 67.492 43.656	53.337         63.244         148.476         147.592         82.285         75.707         48.053
6 T 5.5272 6.0100 5.0893 15.9532 6.1021 5.9244 4.7750 4.7198	6.4768 6.3840 20.0402 6.7966 8.7956 9.5496 5.0525
<b>S</b> 56.3/4 51.505 55.866 /4.023 62.683 3/.633 32.128 2/.881	40.635 49.876 74.986 80.856 51.007 48.550 52.764
7 T 6.5322 7.2034 5.2832 18.5456 5.7584 4.6454 3.2782 4.2491	6.6521         7.4913         23.1860         7.9432         7.9812         9.4469         4.9778
<b>S</b> 47.701 42.972 53.816 63.676 66.425 47.995 46.797 30.969	39.564         42.504         64.812         69.184         56.212         49.078         53.556
8 T 7.0429 6.0048 5.2865 19.5347 5.4885 5.0082 3.7848 4.4682	8.7385         6.9597         19.7872         6.9365         7.5965         10.8016         5.9799
<b>S</b> 44.242 51.550 53.782 60.452 69.691 44.518 40.533 29.451	30.118 45.750 75.944 79.225 59.058 42.923 44.581
9 T 4.1718 5.1038 4.2023 18.9793 4.4258 4.2801 2.3968 3.0926	5.2748 5.9535 17.8676 6.7804 7.0427 9.2922 4.6007
<b>S</b> 74.690 60.650 67.658 62.221 86.425 52.091 64.006 42.550	49.894     53.483     84.103     81.049     63.702     49.895     57.946
10 T 3.8944 4.8984 3.6771 8.3660 3.2262 4.1233 2.3027 2.9400	4.8818     5.0344     10.1588     3.6098     5.3637     4.1420     4.0693
<b>S</b> 80.010 63.193 77.321 141.156 118.561 54.072 66.621 44.759	53.911 63.247 147.924 152.237 83.643 111.935 65.513
11 T 3.7123 4.7653 3.5780 8.3037 3.0120 4.0426 2.2402 2.8924	4.7692 4.9567 10.2044 3.5364 5.2801 4.0282 3.9486
<b>S</b> 83.935 64.958 /9.463 142.215 126.992 55.151 68.480 45.495	55.184 64.238 147.263 155.397 84.967 115.098 67.515
T 3.6091 4.7382 3.5026 8.2841 3.0289 3.9567 2.1986 2.8504	4.6376     4.8223     10.1176     3.6217     5.2443     4.0313     3.9062
<b>S</b> 86.335 65.330 81.1/3 142.551 126.283 56.349 69.7/6 46.166	56.750 66.028 148.526 151.737 85.547 115.009 68.248
T         3.6103         4.7047         3.5092         8.2888         2.9247         3.9903         2.2166         2.8151	4.6317         4.8538         10.2403         3.5225         5.2037         4.0890         3.9093
<b>S</b> 86.306 65.795 81.021 142.470 130.783 55.874 69.209 46.745	56.822 65.600 146.746 156.010 86.215 113.386 68.194
T 3.5782 4.7040 3.4802 8.3004 2.9730 3.9198 2.2142 2.8769	4.6937         4.7643         10.2428         3.5899         5.2351         3.9621         3.9281
<b>S</b> 87.080 65.805 81.696 142.271 128.658 56.879 69.284 45.741	56.071 66.832 146.711 153.081 85.698 117.018 67.868
T 3.5540 4.7216 3.5134 8.3157 3.0076 3.9169 2.2118 2.8798	4.6323         4.7744         10.2160         3.5979         5.2872         4.0295         3.8288
<b>S</b> 87.673 65.559 80.924 142.010 127.178 56.921 69.359 45.694	56.815         66.691         147.095         152.741         84.853         115.061         69.628
16 T 3.6301 4.7010 3.4864 8.2794 2.8946 3.9620 2.2070 2.8424	4.6626         4.7915         10.3115         4.3204         5.9543         4.9770         4.3119
<b>S</b> 85.835 65.84/ 81.551 142.632 132.143 56.2/3 69.510 46.296	56.445         66.453         145.733         127.198         75.347         93.156         61.827
T 4.1929 5.2563 4.5393 13.6471 6.4356 8.6424 3.5257 3.8516	6.1754         6.6429         19.9287         6.7541         7.6183         8.9202         4.7537
<b>S</b> 74.314 58.890 62.635 86.532 59.435 25.798 43.512 34.165	42.618         47.932         75.405         81.365         58.889         51.976         56.081
18 T 5.8218 5.8613 4.4211 15.0695 5.0053 4.6931 3.0260 3.8926	6.8339         5.9371         22.1942         4.4525         5.6929         7.2578         4.2693
<b>S</b> 53.521 52.812 64.309 78.364 76.419 47.507 50.697 33.805	38.511     53.630     67.708     123.424     78.806     63.881     62.444
T 5.9528 5.4596 6.0919 15.8928 3.6975 4.2626 2.7892 4.0399	8.0644         5.5776         18.3094         6.6271         6.2730         7.6312         4.6341
S 52.344 56.697 46.672 74.305 103.448 52.305 55.001 32.573	32.635         57.087         82.074         82.924         71.519         60.755         57.528

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### **Section Data for Car 7 - Rosenqvist, Felix**

**Event:** 

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.4500	6.1908			141.3911	
	S	95.455	68.503	63.201		51.144	
2	Т	7.2749	9.4352	112.9775			
	S	45.268		66.916			
3	Т	9.3903	6.8058	133.3078			
	S	35.070	62.313	56.711			
4	Т	5.0887	6.0932	124.5830			
	S	64.716	69.601	60.682			
5	Т	5.6927	7.6124	87.7439			
	S	57.849					
6	T	6.2416	9.0927				
	S	52.762	46.641				
7	Т	5.9630	8.4806				
	S	55.227	50.007	54.935			
8	Т	11.7005	6.5344	141.6534			
	S	28.146					
9	T	3.4102	5.8920	112.7666			
	S	96.569					
10	T	3.4331					
	S	95.924					
11	Т	3.3422					
	S	98.533	73.481	96.449			
12	Т	3.2803	5.7220	77.5519			
	S	100.393	74.116				
13	T	3.2688	5.7052			ļ	
	S	100.746					
14	Т	3.2452	5.7239				
	S	101.479					
15	T	3.2045				ļ	
	S	102.767	74.631				
16	T	3.6733	6.1706				
	S	89.652	68.728				
17	T	4.6847	7.5207				ļ
	S	70.297	56.390	61.419			
18	Т	5.3437	7.1333				
	S	61.627	59.452	64.668			
19	Т	5.3704					
	S	61.321	68.498	64.690			

Track: Nashville Street Circuit 2.1 mile(s)

O NTT INDYCAR

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021 NOVCAR

Round 11



#### Section Data for Car 7 - Rosenqvist, Felix

Lap T/SSF to I1	I3 to I4 I4 to	I5 I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
<b>20</b> T 3.9313 6.4731 6.6	949 18.5347	6.9272 4.7533	3.3885	3.4618	5.7012	6.0449	19.0229	6.3588	8.1284	9.4529	
<b>S</b> 79.259 47.820 42	468 63.713	55.217 46.905	45.273	38.012	46.163	52.674	78.996	86.423	55.194	49.047	
21 T 7.3	652 15.5511	4.6786 4.9239	2.9516	3.5819	6.9607	8.7761	16.8414	5.0312	6.3865	7.4446	4.6330
21 S 39	134 75.937	81.755 45.280	51.975	36.738	37.810	36.281	89.228	109.228	70.248	62.278	57.542
22 T 5.6886 5.4125 7.0	776 12.2737	3.9279 4.5382	2.9273	4.3447	7.6223	5.5440	18.4073	4.9099	6.0612	8.0541	4.4695
<b>S</b> 54.775 57.191 40		97.380 49.128	52.406	30.288	34.528	57.433	81.638	111.926	74.018	57.565	59.647
23 T 6.5390 7.4055 8.4	087 15.5975	3.4199 4.2704	2.3806	3.0996	5.1116	5.5328	16.4794	6.7984	7.3112	7.5471	4.5170
S 47.651 41.799 33		11.845 52.209	64.441	42.454	51.487	57.549	91.188	80.835	61.363	61.432	59.019
	752 8.3465	3.2136 4.2385	2.4277	3.1807	5.1755	5.1632	10.1220	3.7936	5.4368	4.2563	4.2270
S 79.957 60.782 77	361 141.486 1	19.025 52.602	63.191	41.372	50.851	61.669	148.461	144.861	82.518	108.929	63.069
<b>25</b> T 3.8175 4.9849 3.5	921 8.2826	3.0923 4.0625	2.2582	2.9787	4.8104	4.9604	10.1179	3.6459	5.3182	4.1133	3.9763
S 81.622 62.097 79	151 142.577 1	123.694 54.881	67.934	44.177	54.711	64.190	148.522	150.730	84.359	112.716	67.045
		3.0959 4.0639	2.2356	2.9258	4.7285	4.8679	10.1405	3.6061	5.2483	3.9798	3.9265
<b>S</b> 84.847 65.277 80	130 142.462 1	23.551 54.862	68.621	44.976	55.659	65.410	148.191	152.393	85.482	116.497	67.895
<b>27 T</b> 3.6738 4.7023 3.5		3.0940 3.9683	2.1828	2.8731	4.7418	4.8519	10.1595	3.5876	5.2186	3.9512	3.9041
<b>S</b> 84.814 65.829 81		23.626 56.184	70.281	45.801	55.503	65.626	147.914	153.179	85.969	117.341	68.285
70		3.0302 3.9396	2.1929	2.8779	4.7101	4.8409	10.1746	3.6037	5.4851	4.1172	4.0061
<b>S</b> 84.847 65.833 80	550 142.054 1	26.229 56.593	69.957	45.725	55.876	65.775	147.694	152.495	81.792	112.610	66.546
<b>29 T</b> 3.6724 4.8206 3.5	807 8.2743	2.9578 3.9518	2.2094	2.8920	4.7581	4.8088	10.1825	3.5331	5.2700	3.9337	3.9730
S 84.847 64.213 79	403 142.720 1	29.319 56.418	69.435	45.502	55.312	66.214	147.579	155.542	85.130	117.863	67.101
		2.8987 3.9035	2.1751	2.8866	4.6569	4.7452	10.0568	3.5897	5.3031	3.9166	3.9536
<b>S</b> 85.211 65.496 80		31.956 57.117	70.530	45.587	56.514	67.101	149.424	153.090	84.599	118.377	67.430
		2.9435 3.9559	2.1710	2.8488	4.6892	4.7780	10.1182	4.2607	5.8588	4.6955	4.2630
<b>S</b> 84.102 65.187 80	784 142.587 1	29.947 56.360	70.663	46.192	56.125	66.641	148.517	128.980	76.575	98.741	62.536
1 37	9.6003	4.4180 4.7538	3.4962	4.2757	6.0067	6.4861	18.6669	8.1857	10.3874	7.2998	
<b>S</b> 51.828 52.066 71		86.578 46.900	43.879	30.776	43.815	49.091	80.502	67.135	43.190	63.514	
1 22		7.1249 5.9557	4.5055	3.6833	5.8251	6.0668	18.3080	8.9130	6.6849	7.2568	5.4693
S 46		53.685 37.435	34.049	35.726	45.181	52.484	82.080	61.657	67.112	63.890	48.743
1 34	<del></del>	5.6474 4.7094	2.8793	4.1048	6.2969	6.4311	19.6855	5.2213	7.8293	7.3285	4.4878
<b>S</b> 43.626 53.980 52		67.730 47.342	53.280	32.058	41.795	49.511	76.337	105.251	57.302	63.265	59.403
		6.8158 4.4747	2.4466	3.1358	7.4712	5.4416	18.8030	6.1164	6.3974	7.4170	4.3489
<b>S</b> 48.148 58.201 63		56.120 49.826	62.703	41.964	35.226	58.514	79.920	89.848	70.128	62.510	61.301
36		4.3840 4.6043	2.6405	3.1604	5.1361	6.0032	18.1106	5.8918	5.9813	7.7992	4.9626
<b>S</b> 60.968 58.898 50		87.249 48.423	58.099	41.637	51.242	53.040	82.975	93.273	75.006	59.447	53.720
		3.2911 4.3609	2.3916	3.2353	5.1298	5.1348	10.2082	3.8527	5.5522	4.2450	4.1157
<b>S</b> 74.672 61.269 75		16.223 51.126	64.145	40.673	51.304	62.010	147.208	142.639	80.803	109.219	64.774
38		3.1574 4.1243	2.3592	3.0260	4.8070	5.0300	10.0281	3.6941	5.3627	4.1988	4.1832
<b>S</b> 79.455 63.376 78	200 142.789 1	21.144 54.059	65.026	43.487	54.750	63.302	149.852	148.763	83.659	110.421	63.729

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### **Section Data for Car 7 - Rosenqvist, Felix**

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1239.0813	1129.8895		117.7288
20	S			6.101	0.857		57.671
24	T	5.4063	9.0771	123.2122		114.6752	
21	S	60.914	46.721	61.358		63.060	
22	Т	5.4712	6.5507	113.2807			
22	S	60.191	64.740	66.737			
22	T	5.9584	6.3143	116.6914			
23	S	55.270	67.164	64.786			
24	T	3.3955	5.9088	81.5506			
24	S	96.987	71.773	92.703			
25	Т	3.2789	5.8283	79.1184			
25	S	100.436	72.764	95.553			
26	T	3.2691	5.7640	78.1038			
26	S	100.737	73.576	96.794			
27	Т	3.2571	5.7642	77.7246			
21	S	101.108	73.573	97.267			
28	T	3.3671	5.8397	78.4023			
28	S	97.805	72.622	96.426			
29	T	3.2659	5.7640	77.8481			
29	S	100.835	73.576	97.112			
30	Т	3.3297	5.7764	77.4311			
30	S	98.903	73.418	97.635			
31	Т	3.6469	6.2616	80.7461			
31	S	90.301	67.729	93.627			
32	Т			128.4242	31.6123		104.0629
	S			58.867	30.648		65.245
33	Т	6.9309	8.2289	129.9340		122.6830	
	S	47.514	51.537			58.943	
34	T	6.4977	7.5223				
	S	50.682	56.378	60.962			
35	Т	3.8854	8.7148	118.7316			
	S	84.758	48.663	63.673			
36	Т	3.5587	6.1247	109.6519			
	S	92.539	69.243	68.945			
37	Т	3.4369	5.9263	82.2814			
	S	95.818		91.880			
38	Т	3.3496					
	S	98.316	71.519	94.545			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



#### Section Data for Car 7 - Rosenqvist, Felix

S   80,268   63,715   79,799   143,773   128,145   46,533   64,672   41,736   53,857   64,236   150,225   150,796   83,802   114,535   64,000   75,000   7	Lap	T/S	SF to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	17 to 18	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	13 to I14	I14 to I15
40 T 3.7408 4.7720 3.5532 8.2282 2.9405 4.0392 2.2396 4.0392 6.48717 10.2002 3.5532 8.2882 2.9405 4.0392 2.2396 4.0392 6.2396 4.7252 4.8717 10.2002 3.5532 8.2882 2.9405 4.0392 2.2396 4.0392 6.2396 4.7252 4.8717 10.2002 3.5532 8.3838 114.297 6.000   5 83.295 64 867 80.018 143.520 130.080 55.198 68.505 45.508 55.697 65.359 147.323 154.423 85.383 114.297 6.000   41 T 5.4527 5.3401 4.1914 12.3121 5.9765 4.7320 2.8908 3.3140 5.7331 5.8053 16.9135 5.4211 8.2064 8.9160 4.000   5 5 57.144 57.966 67.834 95.915 64.001 47.116 53.068 39.708 45.906 54.848 88.848 101.372 54.669 52.000 5   5 67.627 5.5516 4.4374 18.1787 4.5877 4.4849 2.4464 3.1822 5.4007 5.8636 19.4391 7.8671 9.3294 8.8162 5   5 5 9.237 55.758 64.073 4.9519 4.9519 4.4849 2.4464 3.1822 5.4007 5.8636 19.4391 7.8671 9.3294 8.8162 5   5 5 9.237 55.758 64.073 4.9519 4.9519 4.4849 2.4464 3.1822 5.4007 5.8636 19.4391 7.8671 9.3294 8.8162 5   5 9.237 55.758 64.073 4.9519 4.9519 4.45877 4.4849 2.4464 3.1822 5.4007 5.8636 19.4391 7.8671 9.3294 8.8162 5   5 9.237 55.758 64.073 64.951 8.3375 49.712 62.02 41.324 49.594 59.387 76.587 77.189 60.510 60.378 5   43 5 47.493 58.168 56.105 52.994 70.833 48.501 61.722 41.324 49.594 59.387 76.587 77.189 60.510 60.378 5   44 T 7.1491 6.3956 8.3346 18.7888 5.0963 4.6552 5.189 3.2345 5.5898 6.9491 21.8626 6.1333 7.2241 61.126 5   5 48.623 41.524 38.539 58.872 77.501 49.007 60.734 40.946 48.865 58.023 88.231 92.596 76.178 101.947   46 T 5 5.8073 13.2600 6.7618 5.8166 3.2408 3.5479 5.9775 6.1195 17.6601 7.8294 7.2001 6.7497 4   5 5.9548 38.202 41.002 69.319 62.552 45.181 48.726 38.125 45.181 52.051 88.365 83.227 55.5129 69.436 5   5 1 5.9548 8.8028 6.9007 17.0388 6.1169 4.9347 3.1484 3.4516 5.8251 6.1173 17.0059 6.6030 6.8884 6.6772 4   5 5.9548 8.8028 6.9007 17.0388 6.1169 4.9347 3.1484 3.4516 5.8251 6.1173 17.0059 6.6030 6.8884 6.6772 4   5 5.9548 8.8028 6.9007 17.0388 6.1169 4.9347 3.1484 3.4516 5.8251 6.1173 17.0059 6.6030 6.8884 6.6772 4   5 5.9548 8.8028 6.9034 5.006 6.5522 53.368 4.8333 3.0446 6.3503 3.0633 5.0246 5.4188 18.1195	30	Т	3.8819	4.8583	3.5647	8.2137	2.9849	4.7913	2.3721	3.1529	4.8867	4.9569	10.0032	3.6443	5.3535	4.0480	3.9913
S   83,295   64,867   80,018   143,520   130,000   55,198   68,505   45,508   55,607   65,359   147,322   154,423   85,333   114,297   6     41   T   5,4527   5,3401   4,1914   12,3121   5,9765   4,7320   2,8908   3,3140   5,7331   5,8053   16,9135   5,4211   8,2064   8,9160   6     5   57,144   57,966   67,834   95,915   64,001   47,116   53,068   39,708   45,906   54,848   88,484   101,372   54,669   52,000   5     42   T   6,2024   5,5516   4,4374   18,1787   4,5877   4,4849   2,4464   3,1822   5,4067   5,8636   19,4391   7,8671   9,3294   8,8162   5     5   50,237   55,758   64,073   64,961   83,375   49,712   62,708   41,452   48,677   54,303   77,304   69,854   48,088   52,589   5     43   T   6,5608   5,3216   5,0676   18,7464   5,4000   4,9599   2,4855   3,1844   5,3067   5,3616   19,6213   7,1195   7,4143   7,6789   4     44   T   7,71491   6,3956   8,3346   18,7858   5,0963   4,6052   2,5189   3,2345   5,5898   6,9491   21,8626   6,1336   7,2241   6,1226   5     5   43,595   48,400   34,113   62,862   75,034   48,414   60,903   40,684   47,083   45,820   68,735   89,596   62,103   75,725   5     45   T   6,4083   7,4547   7,3774   20,0588   4,9334   4,5949   2,5259   3,2138   5,4280   5,4876   17,0318   5,9349   5,8833   4,5478   5     46   T   5,2326   8,1028   6,9207   17,0358   6,1169   4,9477   3,1484   3,4516   5,8251   6,1173   17,0059   6,6030   6,8844   5     47   T   5,2326   8,1028   6,9207   17,0358   6,1169   4,9347   3,1484   3,4516   5,8251   6,1173   17,0059   6,6030   6,8844   5   6,6772   4     48   T   5,0695   6,8945   6,7659   17,2074   6,5532   45,181   48,726   38,125   45,181   5,0032   77,517   74,104   64,155   65,377   5   5   5,3571   6,1209   5,1865   12,9143   4,3433   4,4343   2,4585   3,1519   5,0032   77,5577   74,104   64,155   65,377   5   5   5,1334   47,755   4,9932   6,7500   6,0933   4,1434   3,4516   5,8251   6,1173   17,0059   6,6030   6,884   6,6772   4   5   5   5   5,1334   47,755   4,9932   6,7500   6,0933   4,1434   3,4516   5,8251   6,1173   17,0059   6,	39	S	80.268	63.715	79.759	143.773	128.145	46.533	64.672	41.736	53.857	64.236	150.225	150.796	83.802	114.535	66.793
41 T 5.4527 5.3401 4.1914 12.3121 5.9765 4.7320 2.8908 3.3140 5.7331 5.8053 16.9135 5.4211 8.2064 8.9100 4 41 S 5.57.144 57.966 67.834 95.915 64.001 47.116 53.068 39.708 45.906 53.848 88.848 101.372 54.669 52.000 5 42 T 6.2024 5.5516 4.4374 18.1787 4.5877 4.4849 2.4464 3.1822 5.4067 5.8636 19.4391 7.8671 9.3294 8.8162 5 5 50.237 55.758 64.073 64.961 83.375 49.712 62.708 41.352 48.677 54.303 77.304 69.854 48.088 52.589 5 43 T 6.5608 5.3216 5.0676 18.7464 5.4000 4.5969 2.4855 3.1844 5.3067 5.3616 19.6213 7.1195 7.4143 7.6789 4 44 T 7.1491 6.3956 8.3346 18.7858 5.0963 4.6052 2.5189 3.2245 5.5898 6.9491 21.8626 6.1336 7.2241 6.1226 5. 45 S 43.585 84.800 3.4113 62.862 75.054 48.414 60.903 40.684 47.083 45.820 66.735 89.596 62.103 75.725 5 5 48.623 41.524 38.539 58.872 77.501 49.007 60.734 40.946 48.486 58.023 88.231 92.596 76.178 101.947 46 T 5.2326 8.1028 6.9207 17.0358 6.1169 4.9347 3.1484 3.4516 5.8023 88.231 92.596 76.178 101.947 47 T 5.2326 8.1028 6.9207 17.0358 6.1169 4.9347 3.1484 3.4516 5.8251 6.1173 17.0099 6.6030 6.8844 6.6772 4 48 T 5.50695 6.8945 6.6907 17.2074 6.5552 5.2047 3.3354 3.5450 5.3503 77.551 88.365 8.3227 65.129 69.436 5 5 5 5.9.548 38.202 41.082 69.319 62.532 45.181 48.726 3.5450 5.3503 77.551 74.104 6.4155 65.311 6.0494 48.891 47.755 45.932 67.500 60.933 45.390 77.517 74.104 6.4155 65.311 6.0494 48.891 47.755 45.932 67.500 60.993 45.139 50.387 3.7479 43.513 50.539 74.526 79.685 71.120 80.254 55 5 5 5.9.548 38.202 41.082 69.319 62.532 45.181 48.726 3.5450 5.2051 88.365 83.227 65.129 69.436 5 5 5 5.3394 47.755 45.932 67.500 60.993 45.139 50.387 37.479 43.513 50.539 74.526 79.685 71.120 80.254 55 5 5 5.3394 47.755 45.932 67.500 60.993 45.139 50.387 37.479 43.513 50.539 74.526 79.685 71.120 80.254 55 5 5 5.3394 47.755 45.932 67.500 60.993 45.139 50.387 37.479 43.513 50.539 74.526 79.685 71.120 80.254 55 5 5 5.35194 47.755 45.932 67.500 60.993 45.139 50.387 37.479 43.513 50.539 74.526 79.685 71.120 80.254 55 5 5 3.5157 44.840 55.720 73.801 64.710 44.015 52.455 3.997 22.44604 53.142 98.174 104.981	40	Т	3.7408	4.7720	3.5532	8.2282	2.9405	4.0392	2.2394	2.8916	4.7252	4.8717	10.2002	3.5587	5.2544	4.0564	3.9917
41         S         57.144         57.966         67.834         95.915         64.001         47.116         53.068         39.708         45.906         54.848         88.848         101.372         54.669         52.000         5           42         T         6.2024         5.5516         4.4374         18.1787         4.8489         2.4464         3.1822         5.4067         5.8636         19.4391         7.8671         9.3294         8.8162         5           43         T         6.5608         5.3216         5.0676         18.7464         5.4000         4.5969         2.4855         3.1844         5.3067         5.3616         19.6213         7.1195         7.4143         7.6789         4           43         T         7.4916         5.3856         5.105         6.2.994         7.0833         48.501         6.1222         41.324         49.594         9.387         76.587         77.199         60.510         60.378         5           44         T         7.4916         6.3955         8.3364         4.8051         2.5189         3.2345         5.898         6.9491         2.18626         6.1336         7.221         6.5163         7.221         4.122         4.924	40	S	83.295	64.867	80.018	143.520	130.080	55.198	68.505	45.508	55.697	65.359	147.323	154.423	85.383	114.297	66.786
42 T 6.2024 5.55.16 4.4374 18.1787 4.5877 4.8849 2.4646 3.1822 5.4067 5.8636 19.4391 7.8671 9.3294 8.8162 5.5005 5 5.0237 55.758 64.073 64.961 83.375 49.712 62.708 41.352 48.677 54.303 77.304 69.854 48.088 52.589 5 5 50.237 55.758 64.073 64.961 83.375 49.712 62.708 41.352 48.677 54.303 77.304 69.854 48.088 52.589 5 5 43.71 5.000 5 5.0076 18.7464 5.4000 4.5969 2.4855 3.1844 5.3067 5.3616 19.6213 7.1195 7.4143 7.6789 4 5 7 7 7.1491 6.3956 8.3346 18.7858 5.9063 4.6052 2.5189 3.2345 5.5898 6.9491 21.8626 6.1336 7.2241 6.1226 5 5 43.585 48.400 34.113 62.862 75.054 48.414 60.903 40.684 47.083 45.820 68.735 89.596 62.103 75.725 5 5 48.423 38.539 58.872 77.501 49.007 60.734 40.946 48.486 58.023 88.231 92.596 76.178 101.947 4 6 7 7 5.2326 8.1028 6.9207 17.0358 6.1169 4.9347 3.1484 4.7094 4.7094 5.2005 8.5004 5.2001 6.2004 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	41	Т	5.4527	5.3401	4.1914	12.3121	5.9765	4.7320	2.8908	3.3140	5.7331	5.8053	16.9135	5.4211	8.2064	8.9160	4.6697
S   S   S   S   S   S   S   S   S   S	41	S	57.144	57.966	67.834	95.915	64.001	47.116	53.068			54.848	88.848		54.669	52.000	57.090
43 T 6.5608 5.3216 5.0576 18.7464 5.400 4.5996 2.4855 3.1844 5.3067 5.3616 19.6213 7.1195 7.4143 7.6789 5 5 7 7.189 60.510 60.378 5 7 7.1491 6.3956 8.3346 18.7858 5.9963 4.6052 2.5189 3.2345 5.5898 6.9491 21.8626 6.1336 7.2241 6.1226 5 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	42	Т	6.2024	5.5516	4.4374	18.1787	4.5877	4.4849	2.4464	3.1822	5.4067	5.8636	19.4391	7.8671	9.3294	8.8162	5.0286
S   47.493   58.168   56.105   62.994   70.833   48.501   61.722   41.324   49.594   59.387   76.587   77.189   60.510   60.378   51.006   77.1491   6.3956   8.3346   18.7858   5.0963   4.6052   2.5189   3.2345   5.5898   6.9491   21.8626   6.1336   7.2241   6.1226   5.5898   5.43.585   48.400   34.113   62.862   75.054   48.414   60.903   40.684   47.083   45.820   68.735   89.596   62.103   75.725   53.43.585   48.400   34.113   62.862   75.054   48.414   60.903   40.684   47.083   45.820   5.4876   17.0318   5.9349   5.8893   4.5478   4.5494   2.5259   3.2138   5.4280   5.4876   17.0318   5.9349   5.8893   4.5478   4.5494   2.5259   3.2138   5.4280   5.4876   17.0318   5.9349   5.8893   4.5478   4.5494   2.5259   3.2138   5.4280   5.4876   17.0318   5.9349   5.8893   4.5478   4.5494   2.5259   3.2138   5.4280   5.4876   17.0318   5.9349   5.8893   4.5478   4.5494   2.5259   3.2138   5.4280   5.4876   17.0318   5.9349   5.8893   4.5478   4.5494   4	42	S	50.237	55.758	64.073	64.961	83.375	49.712	62.708	41.352	48.677	54.303	77.304	69.854	48.088	52.589	53.015
44         T         7.1491         6.3956         8.3346         18.7858         5.0963         4.6052         2.5189         3.2345         5.5888         6.9491         21.8626         6.1336         7.2241         6.6126         5.5336         7.2241         6.1226         5.5387         7.587         77.189         60.510         60.378         5.5         43.585         48.400         34.113         62.862         75.054         48.414         60.903         40.684         47.083         45.820         68.735         89.596         62.103         75.725         5.5           45         T         6.4083         7.4547         7.3774         20.0588         4.9394         4.5295         3.2138         5.4280         5.4876         17.0318         5.9349         5.8893         4.5478           46         T         48.623         41.524         38.539         58.877         77.501         49.046         48.486         58.023         88.231         92.596         76.178         101.947           46         T         7         5.8073         13.2600         6.7618         5.8186         3.2498         3.5479         5.9775         6.1195         17.6601         78.294         70.011         69.304	42		6.5608	5.3216	5.0676	18.7464	5.4000	4.5969	2.4855	3.1844	5.3067	5.3616	19.6213	7.1195	7.4143	7.6789	4.8448
44         S         43.585         48.400         34.113         62.862         75.054         48.414         60.903         40.684         47.083         45.820         68.735         89.596         62.103         75.725         55.           45         T         6.4083         7.4547         7.3774         20.0588         4.9354         4.5494         2.5259         3.2138         5.4280         5.4876         17.0318         5.9349         5.8893         4.5478           46         T         5.8073         13.2600         6.7618         5.8186         3.2408         3.5479         5.9755         6.1195         17.6601         7.8294         7.2097         4.946           46         T         5.8073         13.2600         6.7618         5.8186         3.2408         3.5479         5.9775         6.1195         7.6178         101.947           47         T         5.2326         8.1028         6.9207         17.0358         6.1169         4.9347         3.1484         3.4516         5.8251         6.1173         17.0059         6.6030         6.8844         6.6772         4           48         T         5.0695         6.8945         6.7659         17.2074         6.5532	43	S	47.493	58.168	56.105	62.994	70.833	48.501	61.722	41.324	49.594	59.387	76.587		60.510	60.378	55.026
5         43.585         48.400         34.113         62.862         75.054         48.414         60.903         40.684         47.083         45.820         68.735         89.996         62.103         75.725         5.           45         T         6.4083         7.4547         7.3774         20.0588         4.9354         4.5494         2.5259         3.2138         5.4280         5.4876         17.0318         5.9349         5.8893         4.5744           46         T         5.8073         13.2600         6.7618         5.8186         3.2408         3.5479         5.9775         6.1195         17.6601         7.8294         7.2001         6.7497         4.           47         T         5.2326         8.1028         6.9207         17.0358         6.1169         4.9347         3.1484         3.4516         5.8251         6.1173         17.0099         66.030         6.8884         6.6772         4.           48         T         5.0695         6.8945         6.7659         17.2074         6.5532         5.2047         3.3354         3.5880         6.3500         6.3641         19.3885         7.4159         6.9930         7.0924         4           48         T	44	Т	7.1491	6.3956	8.3346	18.7858	5.0963	4.6052	2.5189	3.2345	5.5898	6.9491	21.8626	6.1336	7.2241	6.1226	5.0315
S   48.623   41.524   38.539   58.872   77.501   49.007   60.734   40.946   48.486   58.023   88.231   92.596   76.178   101.947	44	S	43.585	48.400	34.113	62.862	75.054	48.414		40.684	47.083	45.820	68.735	89.596	62.103	75.725	52.984
46 T	45	Т	6.4083	7.4547	7.3774		4.9354	4.5494	2.5259	3.2138	5.4280	5.4876	17.0318	5.9349	5.8893	4.5478	
46         S         48.959         89.058         56.568         38.318         47.337         37.090         44.029         52.032         85.092         70.190         62.310         68.690         55.           47         T         5.2326         8.1028         6.9207         17.0358         6.1169         4.9347         3.1484         3.4516         5.8251         6.1173         17.0059         6.6030         6.8884         6.6772         4.           48         T         5.0695         6.8945         6.7659         17.2074         6.5532         5.2047         3.3354         3.5880         6.3500         6.3641         19.3858         7.4159         6.9930         7.0924         4.           48         T         5.0695         6.8945         6.7659         17.2074         6.5532         5.2047         3.3354         3.5880         6.3500         6.3641         19.3858         7.4159         6.9930         7.0924         4.           49         T         6.0628         6.4819         6.1900         17.4949         6.2712         4.9393         3.0446         3.5111         6.0484         6.3003         20.137         6.8965         6.3082         5.7771         4.	45	S	48.623	41.524	38.539	58.872	77.501	49.007	60.734		48.486	58.023	88.231		76.178	101.947	
47         T         5.2326         8.1028         6.9207         17.0358         6.1169         4.9347         3.1484         3.4516         5.8251         6.1173         17.0059         6.030         6.8884         6.6772         4.           48         T         5.0695         6.8945         6.7659         17.2074         6.5532         5.2047         3.3354         3.5880         6.3500         6.3641         19.3858         7.4159         6.930         7.0924         4.           48         T         5.0695         6.8945         6.7659         17.2074         6.5532         5.2047         3.3354         3.5880         6.3500         6.3641         19.3858         7.4159         6.9930         7.0924         4.           49         T         6.0628         6.4819         6.1900         17.4949         6.2712         4.9393         3.0446         3.5111         6.0484         6.3003         20.1637         6.8965         6.3082         5.7771         4.           49         T         6.0628         6.4819         6.1900         17.4949         6.2712         4.9393         3.0446         3.5111         6.0484         6.3003         20.1637         6.8965         6.3082         5.77711<	16	Т			5.8073	13.2600	6.7618	5.8186	3.2408	3.5479	5.9775	6.1195	17.6601	7.8294	7.2001	6.7497	4.9719
47         S         59.548         38.202         41.082         69.319         62.532         45.181         48.726         38.125         45.181         52.051         88.365         83.227         65.129         69.436         55           48         T         5.0695         6.8945         6.7659         17.2074         6.5532         5.2047         3.3354         3.5880         6.3500         6.3641         19.3858         7.4159         6.9930         7.0924         4.           49         T         6.0628         6.4819         6.1900         17.4949         6.2712         4.9393         3.0446         3.5111         6.0484         6.3003         20.1637         6.8965         6.3082         5.7771         4.           50         T         5.3571         6.1209         5.1865         12.9143         4.3843         4.4343         2.4585         3.1750         5.2919         5.6879         19.0452         6.6437         6.6543         6.5506         4.           50         T         5.3571         6.1209         5.1865         12.9143         4.3843         4.4343         2.4585         3.1750         5.2919         5.6879         19.0452         6.6437         6.6543         6.5506 </th <th>40</th> <th>S</th> <th></th> <th></th> <th>48.959</th> <th>89.058</th> <th>56.568</th> <th>38.318</th> <th>47.337</th> <th>37.090</th> <th>44.029</th> <th>52.032</th> <th>85.092</th> <th>70.190</th> <th>62.310</th> <th>68.690</th> <th>53.620</th>	40	S			48.959	89.058	56.568	38.318	47.337	37.090	44.029	52.032	85.092	70.190	62.310	68.690	53.620
48         T         5.0695         6.8945         6.7659         17.2074         6.5532         5.2047         3.3354         3.5880         6.3500         6.3641         19.3858         7.4159         6.9930         7.0924         4.           49         T         6.0628         6.4819         6.1900         17.4949         6.2712         4.9393         3.0446         3.5111         6.0484         6.3003         20.1637         6.8965         6.3082         5.7771         4.           49         T         6.0628         6.4819         6.1900         17.4949         6.2712         4.9393         3.0446         3.5111         6.0484         6.3003         20.1637         6.8965         6.3082         5.7771         4.           50         T         5.3571         6.1209         5.1865         12.9143         4.3843         2.4585         3.1750         5.2919         5.6879         19.0452         6.6437         6.6543         6.5506         4.           51         T         4.2315         5.2729         3.9621         8.4574         3.4571         4.9085         2.4300         3.0603         5.0246         5.4188         18.1195         8.0478         6.9760         5.7165         4.	47		5.2326	8.1028	6.9207	17.0358	6.1169	4.9347	3.1484	3.4516	5.8251	6.1173	17.0059	6.6030	6.8884	6.6772	4.9213
48         S         61.464         44.897         42.022         68.628         58.368         42.837         45.994         36.675         41.446         50.032         77.517         74.104         64.155         65.371         55           49         T         6.0628         6.4819         6.1900         17.4949         6.2712         4.9393         3.0446         3.5111         6.0484         6.3003         20.1637         6.8965         6.3082         5.7771         4           5         51.394         47.755         45.932         67.500         60.993         45.139         50.387         37.479         43.513         50.539         74.526         79.685         71.120         80.254         51           50         T         5.3571         6.1209         5.1865         12.9143         4.3843         4.4343         2.4585         3.1750         5.2919         5.6879         19.0452         6.6437         6.6543         6.5506         4           5         5.8164         50.572         54.819         91.442         87.243         50.280         62.399         41.446         49.733         55.980         78.903         82.717         67.421         70.778         6	47	S	59.548	38.202	41.082		62.532	45.181	48.726		45.181	52.051	88.365		65.129	69.436	54.171
49         T         6.0628         6.4819         6.1900         17.4949         6.2712         4.9393         3.0446         3.5111         6.0484         6.3003         20.1637         6.8965         6.3082         5.7771         4.9393           49         T         6.0628         6.4819         6.1900         17.4949         6.2712         4.9393         3.0446         3.5111         6.0484         6.3003         20.1637         6.8965         6.3082         5.7771         4.9373           5         51.394         47.755         45.932         67.500         60.993         45.139         50.387         37.479         43.513         50.539         74.526         79.685         71.120         80.254         53           50         T         5.3571         6.1209         5.1865         12.9143         4.3843         4.4343         2.4585         3.1750         5.2919         5.6879         19.0452         6.6437         6.6543         6.5506         4           5         58.164         50.572         54.819         91.442         87.243         50.280         62.399         41.446         49.733         55.980         78.903         82.717         67.421         70.778         6	48	Т			6.7659	17.2074	6.5532	5.2047	3.3354	3.5880	6.3500	6.3641	19.3858	7.4159	6.9930	7.0924	4.9206
49         S         51.394         47.755         45.932         67.500         60.993         45.139         50.387         37.479         43.513         50.539         74.526         79.685         71.120         80.254         50           50         T         5.3571         6.1209         5.1865         12.9143         4.3843         4.4343         2.4585         3.1750         5.2919         5.6879         19.0452         6.6437         6.6543         6.5506         4.5654         4.5654         5.5687         5.2919         5.6879         19.0452         6.6437         6.6543         6.5506         4.574         4.5744         50.280         62.399         41.446         49.733         55.980         78.903         82.717         67.421         70.778         6         6         5.2729         3.9621         8.4574         3.4571         4.9085         2.4300         3.0603         5.0246         5.4188         18.1195         8.0478         6.9760         5.7165         4           51         T         4.2315         5.2729         3.9630         110.642         45.422         63.131         42.999         52.379         58.760         82.934         68.285         64.311         81.105         57			61.464	44.897	42.022		58.368	42.837	45.994		41.446	50.032	77.517		64.155	65.371	54.179
50         51.394         47.755         45.932         67.500         60.993         45.139         50.387         37.479         43.513         50.539         74.526         79.685         71.120         80.254         51.394           50         T         5.3571         6.1209         5.1865         12.9143         4.3843         4.4343         2.4585         3.1750         5.2919         5.6879         19.0452         6.6437         6.6543         6.5506         4.56           S         58.164         50.572         54.819         91.442         87.243         50.280         62.399         41.446         49.733         55.980         78.903         82.717         67.421         70.778         6           51         T         4.2315         5.2729         3.9621         8.4574         3.4571         4.9085         2.4300         3.0603         5.0246         5.4188         18.1195         8.0478         6.9760         5.7165         4           5         73.636         58.705         71.759         139.630         110.642         45.422         63.131         42.999         52.379         58.760         82.934         68.285         64.311         81.105         5           52 </th <th>40</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>4.9393</th> <th>3.0446</th> <th></th> <th>6.0484</th> <th></th> <th></th> <th></th> <th>6.3082</th> <th></th> <th>4.5810</th>	40							4.9393	3.0446		6.0484				6.3082		4.5810
50         S         58.164         50.572         54.819         91.442         87.243         50.280         62.399         41.446         49.733         55.980         78.903         82.717         67.421         70.778         6           51         T         4.2315         5.2729         3.9621         8.4574         3.4571         4.9085         2.4300         3.0603         5.0246         5.4188         18.1195         8.0478         6.9760         5.7165         4           5         73.636         58.705         71.759         139.630         110.642         45.422         63.131         42.999         52.379         58.760         82.934         68.285         64.311         81.105         5           52         T         8.8628         6.9034         5.1026         16.0013         5.9110         5.0654         2.9246         3.3128         5.9004         5.9917         15.3061         5.2347         5.9132         5.7546         4           5         35.157         44.840         55.720         73.801         64.710         44.015         52.455         39.722         44.604         53.142         98.178         104.981         75.870         80.568         50	49	S	51.394	47.755	45.932	67.500	60.993	45.139		37.479	43.513	50.539	74.526	79.685	71.120	80.254	58.195
5       58.164       50.572       54.819       91.442       87.243       50.280       62.399       41.446       49.733       55.980       78.903       82.717       67.421       70.778       6         51       T       4.2315       5.2729       3.9621       8.4574       3.4571       4.9085       2.4300       3.0603       5.0246       5.4188       18.1195       8.0478       6.9760       5.7165       4         S       73.636       58.705       71.759       139.630       110.642       45.422       63.131       42.999       52.379       58.760       82.934       68.285       64.311       81.105       57         52       T       8.8628       6.9034       5.1026       16.0013       5.9110       5.0654       2.9246       3.3128       5.9004       5.9917       15.3061       5.2347       5.9132       5.7546       4.         52       35.157       44.840       55.720       73.801       64.710       44.015       52.455       39.722       44.604       53.142       98.178       104.981       75.870       80.568       55         5       35.157       44.840       55.720       73.801       64.710       44.8037       2.6488	E0		5.3571	6.1209	5.1865	12.9143	4.3843	4.4343	2.4585	3.1750	5.2919		19.0452	6.6437	6.6543	6.5506	4.3237
S     73.636     58.705     71.759     139.630     110.642     45.422     63.131     42.999     52.379     58.760     82.934     68.285     64.311     81.105     5       52     T     8.8628     6.9034     5.1026     16.0013     5.9110     5.0654     2.9246     3.3128     5.9004     5.9917     15.3061     5.2347     5.9132     5.7546     4       S     35.157     44.840     55.720     73.801     64.710     44.015     52.455     39.722     44.604     53.142     98.178     104.981     75.870     80.568     50       T     4.2309     5.9928     5.3330     17.6582     4.3726     4.8037     2.6488     3.2273     5.2425     5.3898     17.1444     6.4266     6.0440     6.1873     4.8037		S	58.164	50.572	54.819	91.442	87.243	50.280	62.399	41.446	49.733	55.980	78.903		67.421	70.778	61.658
5     73.636     58.705     71.759     139.630     110.642     45.422     63.131     42.999     52.379     58.760     82.934     68.285     64.311     81.105     5       52     T     8.8628     6.9034     5.1026     16.0013     5.9110     5.0654     2.9246     3.3128     5.9004     5.9917     15.3061     5.2347     5.9132     5.7546     4       S     35.157     44.840     55.720     73.801     64.710     44.015     52.455     39.722     44.604     53.142     98.178     104.981     75.870     80.568     59       T     4.2309     5.9928     5.3930     17.6582     4.3726     4.8037     2.6488     3.2773     5.2425     5.3898     17.1444     6.4266     6.0440     6.1873	51	-	4.2315	5.2729			3.4571	4.9085	2.4300	3.0603	5.0246	5.4188	18.1195	8.0478	6.9760	5.7165	4.6458
52 S 35.157 44.840 55.720 73.801 64.710 44.015 52.455 39.722 44.604 53.142 98.178 104.981 75.870 80.568 59    T 4.2309 5.9928 5.2330 17.6582 4.2309 4.8037 2.6488 3.2273 5.2425 5.3898 17.1444 6.4266 6.0440 6.1873 4.2309 5.2455		S	73.636	58.705	71.759	139.630	110.642	45.422	63.131		52.379					81.105	57.383
<b>S</b> 35.157 44.840 55.720 73.801 64.710 44.015 52.455 39.722 44.604 53.142 98.178 104.981 75.870 80.568 59 <b>T</b> 4.2309 5.9928 5.3930 17.6582 4.3726 4.8037 2.6488 3.2273 5.2425 5.3898 17.1444 6.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.0440 6.1873 4.4266 6.1873 4.	52		8.8628	6.9034	5.1026	16.0013	5.9110	5.0654	2.9246		5.9004	5.9917	15.3061	5.2347	5.9132	5.7546	4.5069
T 4.2309 5.9928 5.3930 17.6582 4.3726 4.8037 2.6488 3.2273 5.2425 5.3898 17.1444 6.4266 6.0440 6.1873 4																	59.152
	53	ightharpoonup			5.3930		4.3726	4.8037	2.6488	3.2273	5.2425	5.3898	17.1444		6.0440	6.1873	4.6355
<b>S</b> 73.646 51.653 52.720 66.876 87.477 46.413 57.916 40.774 50.202 59.076 87.651 85.511 74.228 74.934 5		_		<u> </u>						-							57.511
	54														-		4.0096
<b>S</b> /6.511 61.980 /6.12/ 141.080 116.41/ 52.608 64.621 43.424 51.448 62.649 148.065 143.638 81.895 110.453 66		-															66.488
	55											•					4.6413
<b>S</b> 83.548 63.862 79.149 144.017 123.312 53.800 59.750 43.085 54.265 64.342 148.027 116.501 63.916 73.026 5		—			79.149	•			59.750								57.439
	56																4.5442
<b>S</b> 60.032 52.283 42.033 69.775 57.149 44.158 46.335 38.465 46.024 52.186 77.473 76.570 70.823 86.354 56		_															58.666
	57																4.9312
S 64.834 56.134 65.969 83.259 62.066 47.110 58.522 41.847 49.247 59.125 93.585 106.756 71.525 48.126 54		S	64.834	56.134	65.969	83.259	62.066	47.110	58.522	41.847	49.247	59.125	93.585	106.756	71.525	48.126	54.062

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.3377	5.8066	79.8480			
39	S	98.666					
40	Т	3.4059	7.0655	79.5346			
40	S	96.691	60.023				
	Т	6.1457	8.4936				
41	S	53.585	49.931	66.018			
40	Т	4.9352	7.6058	123.3630			
42	S	66.728	55.759	61.283			
43	Т	6.7959	8.2679	123.7741			
43	S	48.458	51.294	61.079			
44	Т	7.0492	7.3737	129.4562			
44	S	46.717	57.514	58.398			
45	Т			129.1751	31.0789		105.3057
45	S			58.525	31.174		64.475
46	Т	5.0411	7.5550	119.2600		112.0505	
46	S	65.327	56.134	63.391		64.537	
47	Т	4.8288	7.2842	121.0947			
47	S	68.199	58.221	62.430			
48	Т	5.2523	7.7811	126.1738			
40	S	62.700	54.503	59.917			
49	Т	4.5845	7.6896	122.3451			
49	S	71.833	55.151				
50	Т	3.6426	6.0606	107.9314			
50	S	90.407	69.975	70.044			
51	Т	6.2735	11.2150				
31	S	52.494	37.815	70.511			
52	Т	3.7719	6.3067	112.7701			
52	S	87.308	67.245	67.039			
53	Т	5.0758	6.1686	110.6418			
	S	64.880	68.750	68.329			
54	Т	3.3830	5.8263				
54	S	97.345	72.789	93.140			
55	Т	4.6670	7.2232	87.8033			
	S	70.563	58.712	86.102			
56	Т	4.0076	6.5263	118.4490			
	S	82.173	64.982	63.825			
57	Т	3.4326	5.9851	107.6650			
	S	95.938	70.858	70.218			

Track: **Nashville Street Circuit** 2.1 mile(s)

Round 11

**Report: Section Data Report** 

**NTT INDYCAR SERIES Session:** August 8, 2021 Race



#### Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	14 to I15
F0	Т	3.8980	4.9491	3.6431	8.3254	3.1580	4.5782	2.4132	3.0728	4.8648	4.9905	10.1834	3.6389	5.2987	4.1743	3.9953
58	S	79.936	62.546	78.043	141.844	121.121	48.699	63.571	42.824	54.099	63.803	147.566	151.020	84.669	111.069	66.726
59	Т	3.7661	4.7788	3.5693	8.2850	2.9600	3.9983	2.1690	2.9279	4.7667	4.9270	10.1948	3.6929	5.2779	4.0189	3.9422
39	S	82.736	64.775	79.657	142.536	129.223	55.762	70.728	44.944	55.213	64.625	147.401	148.811	85.003	115.364	67.625
60	Т	3.7163	4.7994	3.5329	8.2763	3.0782	4.0381	2.2320	2.9472	4.7949	4.8708	10.1810	3.8976	5.3569	4.1665	3.9906
	S	83.844	64.497	80.477	142.686	124.261	55.213	68.732	44.649	54.888	65.371	147.601	140.996	83.749	111.277	66.805
61	Т	3.7265	4.7297	3.5324	8.3059	3.0860	4.1038	2.1991	2.8483	4.6604	4.8498	10.1514	3.5883	5.2045	3.9900	3.9073
01	S	83.615	65.447	80.489	142.177	123.947	54.329	69.760	46.200	56.472	65.654	148.032	153.149	86.202	116.200	68.229
62	Т	3.7314	4.7236	3.5464	8.2417	3.1171	4.0463	2.1842	2.8594	4.7062	4.8748	10.2102	3.6124	5.2456	4.0800	3.9028
02	S	83.505	65.532	80.171	143.285	122.710	55.101	70.236	46.020	55.922	65.317	147.179	152.128	85.526	113.636	68.308
63	Т	3.7313	4.7074	3.5090	8.3068	3.1353	3.9452	2.1607	2.8559	4.6951	4.7917	10.1806	3.6736	5.2087	4.1020	3.8859
	S	83.507	65.757	81.025	142.162	121.998	56.513	71.000	46.077	56.055	66.450	147.607	149.593	86.132	113.027	68.605
64	Т	3.6033	4.7396	3.5137	8.3137	3.1202	3.8806	2.1937	2.8867	4.6908	4.8183	10.1838	3.6305	5.2344	4.0467	3.8963
04	S	86.474	65.310	80.917	142.044	122.588	57.454	69.932	45.585	56.106	66.083	147.561	151.369	85.709	114.571	68.422
65	Т	3.6416	4.6922	3.4891	8.3180	3.1728	3.9147	2.1981	2.8710	4.6908	4.8538	10.1590	3.6975	5.2318	4.0718	3.8640
	S	85.564	65.970	81.488	141.970	120.556	56.953	69.792	45.835	56.106	65.600	147.921	148.626	85.752	113.865	68.994
66	T	3.7423	4.7037	3.5084	8.2939	3.0600	3.8875	2.2676	2.8814	4.7023	4.8368	10.1852	3.8400	5.2204	3.9462	3.9137
	S	83.262	65.809	81.039	142.383	125.000	57.352	67.653	45.669	55.969	65.831	147.540	143.111	85.939	117.489	68.117
67	I	3.7038	4.6966	3.4949	8.2677	3.0145	3.9224	2.1865	2.8851	4.7070	4.7955	10.2032	3.7550	5.2286	3.9762	3.9030
	S	84.127	65.908	81.352	142.834	126.887	56.841	70.162	45.611	55.913	66.397	147.280	146.350	85.804	116.603	68.304
68	I	3.6478	4.7495	3.5260	8.2877	3.0666	3.9285	2.1575	2.8421	4.7153	4.8788	10.2109	3.6353	5.2639	3.9431	3.8688
	S	85.419	65.174	80.635	142.489	124.731	56.753	71.105	46.301	55.814	65.264	147.169	151.169	85.229	117.582	68.908
69	T	3.5928	4.7122	3.6085	8.2966	3.0901	3.8987	2.1484	2.8629	4.7438	4.8340	10.2103	3.6392	5.2737	4.0405	3.9074
	S	86.726	65.690	78.791	142.337	123.782	57.187	71.406	45.964	55.479	65.869	147.178	151.007	85.071	114.747	68.227
70	T	3.7946		3.6201	8.2705	3.1481	3.9167	2.2032	2.9181	4.7568	4.8720	10.1776	3.5922	5.3337	4.0956	3.9669
/ 0	S	82.114	65.911	78.539	142.786	121.502	56.924	69.630	45.095	55.327	65.355	147.650	152.983	84.114	113.204	67.204
71	Т	3.7440		3.5689	8.2355	3.1361	3.9500	2.2075	2.8838	4.7156	4.8482	10.1687	3.6801	5.1894	4.0750	3.9397
<u>'</u> -	S	83.224	65.942	79.665	143.393	121.967	56.444	69.494	45.631	55.811	65.676	147.780	149.329	86.452	113.776	67.668
72	LT	3.5931	4.7188	3.5647	8.2569	3.0786	3.9242	2.1895	2.9026	4.7467	4.8436	10.1750	3.6898	5.2758	4.0670	3.9282
<u> </u>	S	86.719	65.598	79.759	143.021	124.245	56.815	70.066	45.336	55.445	65.738	147.688	148.936	85.037	114.000	67.866
73	T	3.6541	4.7443	3.5784		3.0740	3.9668	2.1986	2.9468	4.8330	4.8540	10.0434	3.6227	5.2667	4.0626	3.9550
	S	85.272	65.246	79.454	142.908	124.431	56.205	69.776	44.656	54.455	65.597	149.623	151.695	85.184	114.123	67.406
74	I	3.7255		3.5534	8.2482	3.1139	3.9814	2.2316	2.8907	4.7009	4.8256	10.1505	3.5924	5.2761	4.0627	3.9365
	S	83.637	64.723	80.013	143.172	122.836	55.999	68.744	45.522	55.985	65.983	148.045	152.974	85.032	114.120	67.723
75	I	3.7226	4.8110	3.5741	8.1246	3.1080	3.9860	2.2494	2.9582	4.7882	4.8548	11.1889	5.0969	7.5522	5.6843	4.4303
<u> </u>	S	83.702	64.341	79.550	145.350	123.069	55.934	68.200	44.483	54.965	65.586	134.305	107.820	59.405	81.564	60.174
76	T	4.1782	5.2479	3.9550	9.6674	4.5581	4.4637	2.4514	3.0739	4.9857	5.2070	17.6083	8.0442	10.5713	9.6463	
	S	74.575	58.985	71.888	122.154	83.917	49.948	62.580	42.809	52.787	61.150	85.342	68.316	42.439	48.064	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

#### Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S	I15 to I16	[16 to SF	Lap I	PI to PO	PO to SF	SF to PI
58	Т	3.3684	5.7788	80.3309			
58	S	97.767	73.387	94.111			
	Т	3.3759	5.6901	78.3408			
59	S	97.550	74.531	96.501			
60	Т	3.3609	5.7869	79.0265			
80	S	97.985	73.285	95.664			
61	Т	3.2977	5.8069	77.9880			
61	S	99.863	73.032	96.938			
62	Т	3.2975	5.7118	78.0914			
02	S	99.869	74.248	96.810			
63	Т	3.3001	5.7307	77.9200			
0.5	S	99.790	74.003	97.023			
64	Т	3.2544	5.7091	77.7158			
04	S	101.192	74.283	97.278			
65	Т	3.3005	5.7224	77.8891			
05	S	99.778	74.111	97.061			
66	Т	3.2252	5.7187	77.9333			
00	S	102.108	74.159	97.006			
67	Т	3.2671	5.7796	77.7867			
67	S	100.798	73.377	97.189			
68	Т	3.2419	5.7308	77.6945			
00	S	101.582	74.002	97.304			
69	Т	3.2675	5.7515	77.8781			
09	S	100.786	73.736	97.075			
70	Т	3.2945	5.7665	78.4235			
70	S	99.960	73.544	96.400			
71	Т	3.2803	5.6761	77.9931			
/1	S	100.393	74.715	96.932			
72	Т	3.2860	5.7294	77.9699			
	S	100.219	74.020	96.960			
73	Т	3.3130	5.7727	78.1495			
/3	S	99.402	73.465	96.738			
74	Т	3.2965	5.7969	78.1654			
/4	S	99.899	73.158	96.718			
75	Т	4.0259	6.3553	86.5107			
	S	81.800	66.730	87.388			
76	Т			435.8901	341.7847		101.2733
	S			17.344	2.835		67.042

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

## NTT INDYCAR SERIES August 8, 2021

#### Section Data for Car 7 - Rosenqvist, Felix I2 to I3 T/SSF to I1 I1 to I2 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 I9 to I10 Lap Т 5.3102 5.3943 18,7825 5.3779 5.8597 6.8435 4.8590 18,6705 5.7243 4.6200 2.6194 3.2689 4.5013 77 S 58.514 63.250 48.259 58.567 40.255 49.562 59.027 80.007 102.186 76.563 67.748 59.225 66.820 5.8909 5.9630 Т 5.8871 5.1694 5.8958 15.0804 4.9383 4.6572 2.4848 3.0982 16.0005 6.5760 6.9649 8.9127 4.4895 78 S 52,928 59,880 48,224 78,308 77,456 47,873 61,739 42,473 44,676 53,397 93,918 83,568 64.414 52.020 59.381 Т 4.0411 5.0812 3.7709 8.1327 3.1625 4.3310 2.3450 3.0908 5.0444 5.2131 9.8721 3.7881 6.5050 4.4849 4.4387 **79** 42.575 152,220 S 77,105 60.920 75.398 145.205 120,949 51,479 65,420 52,173 61.079 145.072 68,968 103.377 60.061 Т 3.7641 5.0164 3.6475 8.0540 3.0149 4.2626 2.2660 3.0295 4.9658 5.1044 9.9114 3.6047 5.4933 4.0223 4.1246 80 S 82.780 61.707 77.949 146.624 126.870 52.305 67.700 43.437 52.999 62.379 151.616 152.452 81.670 115.266 64.634 5.0930 Т 81 S 61.180

Track: **Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report** 

**Session:** August 8, 2021 Race



### Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	5.6440	8.2176	117.8379		110.6700	·
	S	58.348	51.608	64.156		65.342	
78	Т	3.6204	6.0857	111.7148			
	S	90.962	69.686	67.672			
79	Т	3.3917	6.1692	82.8624			
/9	S	97.095	68.743	91.236			
80	Т	3.4146	6.0676	79.7637			
80	S	96.444	69.894	94.780			
81	T						
61	S						

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

INDYCAR
SERVES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

### August 8, 2021

#### **Section Data for Car 8 - Ericsson, Marcus**

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
1	Т	5.2247	5.8967	5.8855	16.9282	5.8437	4.7332	2.7308	3.2608	5.2475	5.3112	14.0686	4.3955	6.4987	4.6405	4.7992
	S	59.638	52.495	48.308	69.760	65.455	47.104	56.177	40.355	50.154	59.950	106.814	125.025	69.035	99.911	55.549
2	I	4.0925	5.2469	3.7665	-	3.6575	5.5374	4.2103	4.5719	6.7661	6.3563	21.5881	7.7634	7.5317		5.8085
	S	76.137	58.996	75.486	142.582	104.580	40.263	36.437	28.783	38.897	50.093	69.609		59.566	•	45.897
3	I	7.9718	7.1248	4.9959	20.3075	6.7280	5.3235	3.0592	3.8789	6.0853	6.9453	21.2574	4.8123	5.7981	7.5847	4.7988
	S	39.087	43.446	56.910	58.151	56.852	41.881	50.147	33.925	43.249	45.845	70.692	114.196	77.376		55.554
4	Т	5.3016	5.7059	4.9615	18.3588	5.6231	4.8876	2.6415	3.4333	6.3171	5.9807	18.5383	6.0119	5.7329		4.4353
	S	58.773	54.250	57.305	64.324	68.023	45.616	58.077	38.328	41.662	53.239	81.061	91.410	78.256		60.107
5	Т	6.5682	7.6902	6.1798		4.7422	5.4087	3.6934	4.8911	16.3267	7.9807	17.2333	6.5901	8.5182		
	S	47.439	40.252	46.008	90.852	80.659	41.221	41.536	26.904	16.120	39.897	87.199		52.668		
6	T			5.3022	8.8913	3.5658	4.4975	2.5441	3.3452	5.3053	5.6263	10.4771	4.2239	5.8441	4.4423	4.3737
	S			53.623	132.816	107.269	49.573	60.300	39.337	49.607	56.593	143.430	130.104	76.767		60.953
7	I	3.9453	5.4688	4.0546	8.5702	3.3123	4.3534	2.3424	3.0942	5.0749	5.2205	10.3439	4.1956	7.1585		
	S	78.978	56.602	70.122	137.792	115.479	51.214	65.492	42.528	51.860	60.992	145.277	130.981	62.672		
8	Т			4.3475	8.8494	3.9315	4.8460	3.0443	3.7862	5.9966	6.0590	20.4460	9.6245	6.4585		
<u> </u>	S			65.398	133.445	97.291	46.008	50.392	34.755	43.889	52.551	73.497	57.099	69.464		
9	T			4.5031	14.0170	5.9562	4.9116	2.7591	3.5737	5.4806	5.6778	11.2362	4.2457	5.5102		
	S			63.138	84.248	64.219	45.393	55.601	36.822	48.021	56.080	133.740	129.436	81.419		63.518
10	T	3.8883	5.0632	3.7233			4.3500	2.5068	3.1459	4.9340		10.0464		5.7232	·	
	S	80.136	61.136	76.362	144.411	109.395	51.254	61.197	41.829	53.340		149.579		78.389	<del></del>	
11	T			3.8637	8.3609		4.1483	2.3469	3.0293	4.7342	5.2173	10.1703		5.3943		3.9462
	S			73.587	141.242	118.293	53.746	65.367	43.439	55.592	61.029	147.756		83.169		67.556
12	I	3.6632	4.9181	3.5621	8.2427	2.8464	3.9149	2.1932	2.9011	4.6913	4.8407	10.1583		5.2265		3.8684
	S	85.060	62.940	79.818	143.267	134.380	56.950	69.948	45.359	56.100	65.777	147.931	154.819	85.839	÷	68.915
13	T	3.4746	•	3.5220		2.8933	3.9177	2.1616	2.9207	4.6981	4.8278	10.1424		5.2412		3.9310
	S	89.677	64.758	80.726		132.202	56.910	70.970	45.055	56.019	65.953	148.163		85.598		
14	T	3.4946		3.5510		2.9600	3.9288	2.1983	2.9436	4.7304		10.1496		5.2725		
	S	89.164		80.067	143.224	129.223	56.749	69.785	44.704	55.636	65.636	148.058		85.090		68.755
15	T	3.6032	4.8378	3.5433		2.9374	3.9313	2.1833	2.9433	4.7263	4.8330	10.1500		5.2104	•	3.9271
-	S	86.476	•	80.241	142.945	130.217	56.713	70.265	44.709	55.685	65.882	148.052		86.104		67.885
16	S	3.5893		3.6259		3.3409		2.9551	3.6989	5.8770	5.8325	12.3355	5.1484	6.1843		4.6310
	T	86.811 4.1937	63.794	78.413	143.219	114.490	38.933	51.913	35.576	44.782	54.592	121.821	106.741	72.544		57.567
17	S		5.8496	4.1667	9.8077	4.7358	5.9610	2.7851	3.6827	5.6118	5.7250	14.5576	7.3149	7.1003		4.4585
	T	74.300 4.5447	52.917	68.236	120.406 15.0636	80.768 7,2626	37.402	55.082	35.732 3.8661	46.898 5.7689	55.617 5.7516	103.226	75.127 8.2176	63.186 6.7846		59.794 4.7127
18	S		5.8904	4.3036			5.5567	3.1536				21.1107				
		68.561	52.551 E 940E	66.065	78.395 20.4603	52.667 5.5955	40.124	48.646	34.037 3.4419	45.621	55.360 E 4294	71.183 11.5431	66.874 4.5595	66.126 5.5805		56.569
19	S	4.2588	5.8405	4.2521			4.7886	2.6667		5.5173	5.4384					4.2808
	5	73.164	53.000	66.865	57.717	68.359	46.559	57.528	38.232	47.701	58.548	130.184	120.528	80.394	82.957	62.276

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

#### Section Data for Car 8 - Ericsson, Marcus

Lap	T/S	I15 to I16	16 to SF	Lap	PI to PO	PO to SF SF to PI			
1	Т	3.3310	7.1307	105.9265		144.9047			
	S	98.865	59.474	71.370		49.904			
2	T	7.7041	11.6568	121.5276					
	S	42.746	36.381	62.208					
3	Т	7.4248	10.9391	135.0354					
	S	44.354	38.768	55.985					
4	Т	5.5685	8.4939	117.3764					
4	S	59.139	49.929	64.408					
5	Т			137.1380	73.3136		121.8767		
	S			55.127	13.215		55.708		
6	Т	3.5204	6.2675	142.9637		84.9114			
	S	93.546	67.665	52.881		85.164			
7	Т			96.2772	43.2915		80.7595		
	S			78.523	22.380		84.071		
8	Т			135.9193	27.8121				
	S			55.621	34.836				
9	Т	3.3018	6.1693	104.5859		91.8817			
	S	99.739	68.742	72.285		78.703			
10	T			88.2248	25.7496		73.1409		
	S			85.690	37.626		92.828		
11	T	3.1942	5.7436	85.8917		75.2260			
	S	103.099	73.837	88.018		96.129			
12	T	3.1777	5.6051	77.2534					
	S	103.634	75.662	97.860					
13	T	3.1778	5.5930	76.9514					
	S	103.631	75.825	98.244					
14	T	3.1561	5.6904	77.3828					
	S	104.343	74.527	97.696					
15	ᆫᄑ	3.1822	5.7973	77.5919					
	S	103.488	73.153	97.433					
16	T	3.9786	6.4965	91.3724					
	S	82.772	65.280	82.738					
17	Т	4.1866	6.3974	102.2173					
	S	78.660	66.291	73.960					
18	Т	4.1970	6.8370	118.6065					
	S	78.465	62.029	63.740					
19	Т	3.3411	10.1844	107.3384					
	S	98.566	41.641	70.431					

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)

INDYCAR
SERIES

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021



#### **Section Data for Car 8 - Ericsson, Marcus**

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
20	Т	4.4658	6.2927	6.2734	20.6081	7.0650	5.2877	2.8982	3.7207	5.9894	6.1540	20.0085	8.4658	7.3335	7.9737	
20	S	69.773	49.191	45.321	57.303	54.140	42.165	52.933	35.367	43.941	51.740	75.104	64.914	61.176	58.146	
21	Т			5.4771	18.2717	5.7210	5.4325	2.7849	3.6830	6.3532	6.0643	15.0445	5.6733	6.0266		
	S			51.910	64.630	66.859	41.041	55.086	35.729	41.425	52.505	99.885	96.865	74.443	<del></del>	
22	T	5.8855	6.0634	6.8190	14.5903	4.7990	5.0326	2.7783	3.5986	5.9251	6.8359	17.3566	5.6659			
	S	52.942	51.051	41.695	80.938	79.704	44.302	55.217	36.567	44.418	46.579	86.580	96.992	68.123		
23	Т	5.5359	7.9181	8.0969	19.7928	3.9177	4.5785	2.5255	3.3368	5.4683	5.6921	10.5870	4.5510			
	S	56.286	39.093	35.114	59.664	97.634	48.696	60.744	39.436	48.129	55.939	141.941	120.753	75.283	-	
24	T	4.2643	•	3.7307	8.2293	3.4375	4.2753	2.4008		5.0621	5.1979	10.0739	3.9023	5.4668		•
	S	73.070	60.012	76.210	143.501	111.273	52.149	63.899	42.229	51.991	61.257	149.170	140.826		+	
25	T	3.8330		3.6550	8.2194	3.1406		2.2692	3.0126		4.9509	10.0579	3.7450	1		
	S	81.292	63.094	77.789	143.673	121.792	54.463	67.605		54.091	64.313	149.408	146.741	85.096		
26	T	3.8764		3.5853	8.2103	3.2185	4.0944	2.2097	2.9593	4.8396	4.8978	9.7213	3.7452	5.6683		
<u> </u>	S	80.382	63.308	79.301	143.833	118.844	54.454	69.425	44.467	54.381	65.011	154.581	146.733	79.148	<del></del>	
27	T	3.6677	4.8523	3.6072	8.2298	3.1143	4.0684	2.2205		4.7749	4.9174	10.0597	3.6177	5.2098	+	
	S	84.955	63.794	78.820	143.492	122.821	54.802	69.088	44.882	55.118	64.752	149.381	151.905	86.114		
28	I	3.7022	4.9098	3.6467	8.1209	3.1145		2.2040		4.7252	4.9802	10.0779	3.5776			
	S	84.164	63.046	77.966	145.416	122.813	55.285	69.605	45.005	55.697	63.935	149.111	153.607	83.777	+	-
29	I	3.6567	4.8850	3.5984	8.2248	3.0512	3.9843	2.2265		4.7263	4.9451	10.1040	3.6945		+	
ļ	S	85.211	63.367	79.012	143.579	125.361	55.958	68.901	44.861	55.685	64.389	148.726	148.747	85.114		
30	I	3.6305		3.6484	8.2283	3.1211	4.0442	2.1910		4.7676		10.0584	3.6099			
-	S	85.826		77.930	143.518	122.553	55.129	70.018		55.202	64.659	149.400	152.233	86.474		
31	T	3.6183		3.5751	8.2230	3.0389	4.0128	2.1783		4.7440	4.9645	12.6053	4.8233	5.8560		
-	S	86.115	63.593	79.527	143.610	125.868	55.561	70.426	45.264	55.477	64.137	119.214	113.936	76.611	<del></del>	
32	I	6.0730	6.4348	4.2078	8.8344	4.0355	4.6374	2.6037	3.3531	5.3975	5.5768	15.0895	8.2212	10.5004		
	S	51.308 9.3700	48.105 8.6144	67.569 5.6881	133.672 14.1097	94.784 5.4332	48.077 6.2750	58.920 3.2566	39.245 4.0011	48.760 6.4600	57.095 6.5601	99.588 18.0205	66.845 7.0564	42.726 7.7780		
33	S	33,254	35.933	49.985	83.695	70.401	35.531	47.107	32.889	40,740	48.537	83.390	7.0364	57.680		
-	T	6.5948	6.9749	5.9338	14.3887	5.7891	6.0741	3.1778	4.2227	6.5065	6.8797	15.9911	7.7330			
34	S	47,248		47.915	82.072	66.072	36.706	48.275	31.163	40.449	46.282	93.973	71.065	61.036	·	•
-	T	5.5547	6.5644	5.9105	12.7093	5.5844	5.9248	3.1009	3.9367	6.5178	7.0917	15.6008	7.0873	7.6627		
35	s	56.095	47.155	48.104	92.917	68.494	37.631	49.472	33.427	40,379	44.899	96.324	77.539	58.548		
	T	5.8872	6.3796	5.2203	11.9853	5.4247	5.3525	3.0229	3.7728	6.1988	7.4389	16.9667	5.9517	7.8633		
36	s	52,927	48.521	54.464	98.530	70.511	41.654	50.749		42.457	42,803	88.569	92.334			
	T	3.9451	5.0943	3.7192	8.3119	3.1311	4.2183	2.3270		5.2001	5.5192	10.1901	3.7225			•
37	S	78.982	60.763	76.446	142.075	122.162	52.854	65.926		50.611	57.691	147.469	147.628			
	T	3.6823	4.9885	3.6485	8.1660	3.1189		2.2098			5.0079	10.0427	3.5591	5.2354		
38	S	84.619		77.927	144.613	122.639	54.283	69.422	43.301	53.751	63.581	149.634	154.406			
L	<b>3</b>	04.019	02.052	//.92/	144.013	122.039	34.203	05.422	45.501	33./31	03.361	145.034	134.400	65.093	117.319	00.130

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 8 - Ericsson, Marcus

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1242.5967	1129.7872		120.4074
20	S			6.084	0.858		56.388
21	Т	5.4486	9.2840	118.9900		111.3921	
21	S	60.441	45.680	63.535		64.918	
22	Т	4.4831	7.0192	114.2758			
	S	73.458	60.419	66.156			
23	Т	4.9578	6.7936	110.9658			
	S	66.424	62.425	68.129			
24	Т	3.3214	5.8807	81.8147			
24	S	99.150	72.116	92.404			
25	Т	3.3677	5.8661	79.3696			
25	S	97.787	72.295	95.251			
26	Т	3.3182	5.8138	79.3278			
20	S	99.246	72.946	95.301			
27	Т	3.2889	5.7762	78.3759			
27	S	100.130	73.420	96.458			
28	Т	3.3245	5.8051	78.4919			
20	S	99.058	73.055	96.316			
29	Т	3.5091	5.8196	78.6817			
29	S	93.847	72.873	96.083			
30	Т	3.2563	5.7159	77.9859			
	S	101.133	74.195	96.941			
31	Т	4.2881	6.9103	85.8028			
31	S	76.798	61.371	88.109			
32	Т	3.7170	9.1015	108.9197			
J2	S	88.598	46.596	69.409			
33	Т	5.4449	9.1659				
	S	60.482	46.268	57.800			
34	Т	4.9735	7.8842	122.7957			
	S	66.215	53.790	61.566			
35	Т	4.2967	7.6958	117.5295			
	S	76.644	55.107	64.324			
36	Т	3.4145	6.1404	114.3060			
	S	96.447	69.066	66.138			
37	Т	3.3316	5.9929	81.3948			
	S	98.847	70.766	92.881			
38	Т	3.2480	5.7896				
	S	101.391	73.250	96.186			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



### **Section Data for Car 8 - Ericsson, Marcus**

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11 I	11 to I12	I12 to I13	I13 to I14	(14 to I15
20	Т	3.6331	4.8240	3.5328	8.0930	3.0003	3.9760	2.1797	2.9597	4.8333	4.9537	9.9622	3.5375	5.2075	3.9635	3.8958
39	S	85.764	64.168	80.480	145.917	127.487	56.075	70.381	44.461	54.452	64.277	150.843	155.349	86.152	116.977	68.430
40	Т	3.6226	4.7835	3.5324	8.1167	2.9663	3.9468	2.1704	2.9116	4.8171	4.9054	9.8973	3.4926	5.1858	3.9103	3.8586
40	S	86.013	64.711	80.489	145.491	128.949	56.490	70.682	45.195	54.635	64.910	151.832	157.346	86.512	118.568	69.090
41	Т	3.6210	5.8672	5.1269	13.0110	5.3964	5.0119	2.7856	3.6256	5.3166	5.3415	11.4706	7.6783	12.5302	8.7039	6.0838
41	S	86.051	52.759	55.456	90.762	70.881	44.485	55.072	36.295	49.502	59.610	131.007	71.571	35.804	53.268	43.820
42	Т	5.6555	6.6163	5.6925	14.1827	5.1349	5.5315	3.0000	3.8165	6.3675	6.3757	17.6072	7.4347	10.7478	7.3623	5.6649
42	S	55.095	46.785	49.946	83.264	74.490	40.306	51.136	34.479	41.332	49.941	85.347	73.916	41.742	62.974	47.060
43	Т	5.3291	6.7193	5.7354	13.3213	5.6618	5.6287	3.0982	3.8143	5.8923	6.2174	16.3178	8.2894	10.9424	6.6053	5.5883
43	S	58.470	46.068	49.573	88.648	67.558	39.610	49.516	34.499	44.665	51.213	92.091	66.295	41.000	70.192	47.705
44	Т	6.0693	7.7599	8.2707	14.2986	5.9671	6.0176	3.5623	4.5545	6.8995	6.8644	16.4144	8.0868	8.8273	7.3946	5.7762
44	S	51.339	39.890	34.377	82.589	64.101	37.050	43.065	28.893	38.145	46.386	91.549	67.956	50.824	62.699	46.153
45	Т	5.2889	7.5144	8.3146	13.2004	4.9699	5.1089	2.8976	3.9670	6.3640	6.4425	16.0263	7.0182	7.4907	6.3796	
45	S	58.914	41.194	34.195	89.460	76.963	43.640	52.944	33.171	41.355	49.423	93.766	78.303	59.892	72.675	
46	Т			6.2780	14.6700	4.5908	4.6784	2.5940	3.3562	5.5557	5.5806	19.0935	9.1011	6.6660	4.9976	4.5819
40	S			45.288	80.498	83.319	47.656	59.140	39.208	47.371	57.056	78.704	60.382	67.302	92.772	58.183
47	Т	5.1881	8.0557	8.4244	17.1841	4.1056	4.6331	2.6599	3.4243	5.5640	5.8915	19.4846	6.1355	6.3528	6.2954	5.2771
47	S	60.059	38.426	33.749	68.721	93.165	48.122	57.675	38.429	47.301	54.046	77.124	89.568	70.620	73.647	50.518
48	T	5.4526	7.7545	8.9450	17.8367	4.5067	4.6829	2.6534	3.4148	5.4141	5.7177	22.0036	6.9032	6.1687	5.0287	4.5515
	S	57.145	39.918	31.785	66.207	84.874	47.610	57.816	38.535	48.610	55.688	68.295	79.607	72.728	92.198	58.572
49	Т	6.0126	8.1912	8.0860	13.6859	5.2861	4.7189	2.7198	3.5231	6.0764	7.2171	24.1198	4.9662	5.7780	4.4929	4.2962
49	S	51.823	37.790	35.162	86.287	72.360	47.247	56.405	37.351	43.312	44.119	62.303	110.657	77.646	103.193	62.053
50	LT	6.1438	6.2703	5.1978	14.1918	5.6096	4.7256	3.8438	4.1098	6.5014	6.2653	18.8106	7.2481	6.9127	7.1084	4.5908
	S	50.716	49.367	54.700	83.211	68.187	47.180	39.911	32.019	40.481	50.821	79.887	75.819	64.900	65.224	58.071
51	ፗ	4.4761	5.2038	3.9165	8.3681	3.4326	4.3941	2.6022	3.2428	5.1352	5.2278	16.4114	5.8634	6.2141	5.4268	6.6364
	S	69.612	59.485	72.595	141.120	111.432	50.740	58.954	40.579	51.251	60.907	91.566	93.725	72.197	85.435	40.171
52	Т	8.4628	7.1739	5.1841	13.3328	5.5707	4.8610	2.6659	3.4992	5.8483	6.1798	18.3964	5.7601	6.9909	5.4776	4.4953
	S	36.819	43.149	54.844	88.572	68.663	45.866	57.545	37.606	45.001	51.524	81.686	95.406	64.174	84.642	59.304
53	I	4.1832	6.2577	5.4088	15.0881	4.2342	4.9555	2.6406	3.4828	5.8371	6.0242	17.9083	5.8934	7.0807	6.5622	4.8775
	S	74.486	49.466	52.566	78.268	90.336	44.991	58.096	37.783	45.088	52.855	83.912	93.248	63.360	70.653	54.657
54	T	3.8460	4.9910	3.7513	8.3071	3.2198	4.1611	2.2614	3.0298	4.9631	5.0319	10.1078	3.6331	5.2099	4.0850	3.9265
	S	81.017	62.021	75.792	142.157	118.796	53.581	67.838	43.432	53.028	63.278	148.670	151.261	86.112	113.497	67.895
55	I	3.6580	4.8864	3.6282	8.3482	3.1084	4.0742	2.2087	2.9382	4.8731	4.9817	10.1133	3.6865	5.7962	5.3642	4.7214
	S	85.181	63.348	78.363	141.457	123.054	54.724	69.457	44.786	54.007	63.916	148.589	149.070	77.402	86.432	56.464
56	T	4.9678	6.5212	7.7643	16.9406	5.8924	5.5293	3.2004	3.8609	6.4889	6.4222	18.6009	6.3393	6.7394	6.2322	4.5001
	S	62.722	47.468	36.619	69.709	64.914	40.322	47.934	34.083	40.559	49.579	80.788	86.689	66.569	74.394	59.241
57	T	5.1542	6.5218	4.8948	12.9704	4.8179	5.6898	2.9040	4.0639	5.7839	6.3061	15.4428	4.9549	7.7949	9.2205	5.1442
	S	60.454	47.463	58.086	91.046	79.391	39.185	52.827	32.380	45.502	50.492	97.309	110.909	57.555	50.283	51.824

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

#### Section Data for Car 8 - Ericsson, Marcus

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.2185	5.8069	77.5775			
39	S	102.320	73.032	97.451			
40	Т	3.1695	5.7484	77.0353			
40	S	103.902	73.775	98.137			
41	Т	5.3409	7.9825	114.8939			
41	S	61.660	53.128	65.800			
42	Т	5.2525	7.9250	124.3675			
42	S	62.697	53.513	60.788			
43	Т	5.2161	8.7699	123.1470			
43	S	63.135	48.358	61.390			
44	Т	5.4377	7.9988	130.1997			
44	S	60.562	53.019	58.065			
45	Т			121.4509	33.0464		106.3886
45	S			62.247	29.318		63.818
46	Т	3.8766	6.8130	125.4685		107.4844	
40	S	84.950	62.247	60.254		67.278	
47	Т	5.9562	7.9146	122.5469			
4/	S	55.290	53.583	61.691			
48	Т	5.5170	8.8356	125.3867			
40	S	59.692	47.998	60.293			
49	Т	3.5011	8.5164	121.1877			
49	S	94.061	49.797	62.383			
50	Т	3.7306	6.2214	117.4818			
50	S	88.275	68.166	64.350			
51	Т	9.1601	10.4012	106.1126			
	S	35.951	40.773	71.245			
52	T	3.7484	6.2085	113.8557			
52	S	87.856	68.308	66.400			
53	Т	4.9301	6.0792	111.4436			
	S	66.797	69.761	67.837			
54	Т	3.2819	5.7837	79.5904			
34	S	100.344	73.325	94.986			
55	┙	4.2272	6.8235	83.4374			
	S	77.905	62.152	90.607			
56	Т	3.9542	6.8516	120.8057			
	S	83.283	61.897	62.580			
57	Т	3.3824	6.0050	111.0515			
	S	97.362	70.623	68.077			

Track: Nashville Street Circuit 2.1 mile(s)

Round 11
2.1 mile(s)
INDYCAR
SERIES

**Report:** Section Data Report

Race

**Session:** 

NTT INDYCAR SERIES

August 8, 2021



#### **Section Data for Car 8 - Ericsson, Marcus**

Lap	T/S <sup>S</sup>	SF to I1		I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13	I13 to I14	I14 to I15
	Т	3.7277	5.0048	3.6418	8.2916	3.0847	4.1202	2.2025	2.9927	4.8385	5.0203	10.1205	3.6203	5.2802	4.0084	3.8990
58	S	83.588	61.850	78.071	142.422	123.999	54.113	69.652	43.971	54.393	63.424	148.484	151.796	84.966	115.666	68.374
59	Т	3.6623	4.8666	3.5299	8.2991	3.0268	4.0121	2.1753	2.9690	4.8657	4.9387	10.1719	3.5835	5.1347	3.9983	3.8715
39	S	85.081	63.606	80.546	142.294	126.371	55.571	70.523	44.322	54.089	64.472	147.733	153.354	87.373	115.958	68.860
60	Т	3.6128	4.7454	3.5551	8.2710	3.0137	4.0109	2.1193	2.9218			10.1426	3.6099	5.1267	3.9508	3.8776
	S	86.246	65.231	79.975	142.777	126.920	55.587	72.387	45.038	55.869		148.160	152.233	87.510		68.752
61	Т	3.6081	4.7702	3.5525	8.2982	3.0497	3.9608	2.1550	2.9264	4.6705		10.1414	3.5335		3.9022	3.8291
	S	86.359	64.892	80.033	142.309	125.422	56.290	71.188	44.967	56.350	65.978	148.177	155.524	88.380	118.814	69.622
62	ഥ	3.5694	4.7259	3.5041	8.2801	2.9524	3.9366	2.1685	2.9376	4.7551	4.8500	10.1614	3.5342	5.0631	3.9273	3.8278
	S	87.295	65.500	81.139	142.620	129.556	56.636	70.744	44.795	55.347	65.651	147.886	155.494	88.609	118.055	69.646
63	工	3.5433	4.7649	3.5346	8.2538	3.1374	3.9733	2.1071	2.8887	4.6319		10.1108	3.5572	5.1259		3.8711
	S	87.938	64.964	80.439	143.075	121.916	56.113	72.806	45.554	56.819	1	148.626	154.488	87.523		68.867
64	工	3.5959	4.7962	3.5081	8.0358	3.0666	3.9920	2.1424	2.9529	4.7543		9.8294	3.6000		3.8970	3.8277
	S	86.652	64.540	81.046	146.956	124.731	55.850	71.606	44.563	55.357	65.341	152.881	152.652	87.518		69.648
65	ፗ	3.5819	4.7886	3.5243	8.0518	3.0479	4.0087	2.1501	2.9530		•	9.8941	3.5098	5.1179	•	3.8978
	S	86.990	64.642	80.674	146.664	125.496	55.618	71.350	44.562	56.108		151.881	156.575	87.660		68.395
66	Т	3.5456	4.7024	3.4971	8.1571	2.9932	4.0276	2.1233	2.8764		4.8404	10.1242	3.5442	5.0822	3.8985	3.8792
	S	87.881	65.827	81.301	144.771	127.790	55.357	72.250	45.748	56.343		148.429	155.055	88.276		68.723
67	ഥ	3.5398	4.7587	3.4737	8.0918	3.0337	3.9333	2.1662	2.9542	4.7208		9.9851	3.5567	5.0977	3.9047	3.7819
02	S	88.025	65.048	81.849	145.939	126.084	56.684	70.819	44.544			150.497	154.510	88.008	118.738	70.491
68	Ҵ	3.5779	4.7329	3.5543	8.1547	3.0023	3.9049	2.1367	2.9401	4.7321	4.8471	10.0508	3.5472	5.1194		3.8980
	S	87.088	65.403	79.993	144.813	127.402	57.096	71.797	44.757	55.616		149.513	154.924	87.635	119.337	68.392
69	Ҵ	3.5221	4.7540	3.4666	8.0740	2.9712	3.9680	2.1564	2.9224	4.6851	4.8743	10.0399	3.5788	5.1278		3.8488
	S	88.467	65.113	82.016	146.261	128.736	56.188	71.141	45.028	56.174		149.676	153.556		117.965	69.266
70	ᄑ	3.5792	4.6940	3.5554	8.0876	2.9561	3.9410	2.1499	2.9488	4.7387	4.8814	10.1349	3.5218	•		3.8146
	S	87.056	65.945	79.968	146.015	129.393	56.573	71.356	44.625	55.539		148.273	156.041	87.445		69.887
71	I	3.5103	4.7887	3.5477	8.1519	2.9633	3.9267	2.1712	2.9211	4.6919		10.1405	3.5817	5.0851	3.8956	3.8310
	S	88.765	64.641	80.142	144.863	129.079	56.779	70.656	45.048	56.093		148.191	153.431	88.226	119.015	69.588
72	듸	3.5602	4.7803	3.5556	8.2309	2.9450	4.0081	2.1627	2.9212	4.6749	+	10.1231	3.6120	•	3.8975	3.8549
	S	87.521	64.754	79.963	143.473	129.881	55.626	70.934	45.047	56.297	66.127	148.445	152.144	87.877	118.957	69.156
73	I	3.6037	4.7259	3.5413	8.2414	3.0019	3.9426	2.1391	2.9078	4.6709		10.0956	3.6563	5.1518		3.8367
	S	86.464	65.500	80.286	143.290	127.419	56.550	71.717	45.254	56.345		148.850	150.301	87.083		69.484
74	듸	3.5876	4.6803	3.5228	8.2198	3.0280	3.9709	2.0912	2.9041	4.6542		10.1126	3.5892	5.1825		3.8483
	S	86.852	66.138	80.708	143.666	126.321	56.147	73.359	45.312	56.547		148.599	153.111	86.568	116.897	69.275
75	፲	3.5365	4.7162	3.5245	8.1921	3.0503	3.9781	2.0723	2.9117	4.6275		10.1085	3.5497	5.2052	3.9639	3.9238
-	S	88.107	65.635	80.669	144.152	125.398	56.045	74.028	45.194	1		148.660	154.815	86.190		67.942
76	Ţ	5.7880	8.1049	5.9946	14.8257	4.5787	5.7087	3.1328	4.1638	6.8378	6.7872	17.7972	7.7076	12.8556		
	S	53.834	38.192	47.429	79.653	83.539	39.055	48.969	31.604	38.489	46.913	84.436	71.299	34.898	54.717	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021 August 8, 2021

#### Section Data for Car 8 - Ericsson, Marcus

Lap	T/S	I15 to I16	16 to SF	Lap	PI to PO	PO to SF	SF to PI
58	Т	3.2948	5.8191	78.9671			
58	S	99.951	72.879	95.736			
	Т	3.2914	5.7855	78.1823			
59	S	100.054	73.302	96.697			
60	Т	3.2471	5.6794	77.4712			
60	S	101.419	74.672	97.585			
61	Т	3.2651	5.7197	77.2846			
01	S	100.860	74.146	97.820			
62	Т	3.1866	5.5970	76.9771			
02	S	103.345	75.771	98.211			
63	Т	3.1451	5.6794	77.1872			
03	S	104.708	74.672	97.944			
64	Т	3.1839	5.6321	76.8135			
04	S	103.432	75.299	98.420			
65	Т	3.1599	5.6718	76.9103			
05	S	104.218	74.772	98.296			
66	Т	3.1837	5.6432	76.7894			
00	S	103.439	75.151	98.451			
67	┰	3.1658	5.6285	76.6526			
07	S	104.024	75.347	98.627			
68	Т	3.1702	5.7134	76.9671			
00	S	103.879	74.227	98.224			
69	Т	3.1541	5.7672	76.8410			
09	S	104.410	73.535	98.385			
70	Т	3.1917	5.7183	76.9698			
	S	103.180	74.164	98.220			
71	Т	3.1958	5.6844	76.9414			
	S	103.047	74.606	98.257			
72	T	3.1899	5.7560	77.1927			
	S	103.238	73.678	97.937			
73	Т	3.1879	5.7198	77.1085			
	S	103.303	74.144	98.044			
74	┙	3.1778	5.7458	77.1146			
	S	103.631	73.809	98.036			
75	Т	4.0287	7.3370	79.5950			
75	S	81.743	57.802	94.981			
76	Т			452.8356	340.0951		121.5738
	S			16.695	2.849		55.847

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

## NDYCAR SERIES August 8, 2021

#### Section Data for Car 8 - Ericsson, Marcus T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 I9 to I10 Т 6.0336 4.1237 6,4882 7.3215 15,4799 5,6660 6.4703 13.8888 5.2899 5.7051 3.1726 7,7087 5.7586 77 S 47.122 85.026 39.080 48.354 31.911 40.563 43.490 97.076 96.990 58.199 71.656 46.294 72.308 5.0933 Т 5.7110 6.5623 6.3703 11.3315 5.5476 3.2263 4.0985 6.0132 6.7876 15.7133 6.6508 8.2731 8.8092 4.9833 78 S 54,560 47,170 44,632 104,215 75.099 40,189 47.550 32.107 43,767 46,910 95,634 82,628 54,228 52,631 53,497 Т 3.8710 5.0615 3.6499 8.1459 3.1739 4.2378 2.2838 3.0838 5.0546 5.0842 9.9396 3.5885 5.2866 3.9602 4.0867 **79** S 52,068 80.494 61.157 77,898 144.970 120.514 52.611 67,173 42,672 62,627 151.186 153.141 84.863 117.074 65.234 Т 3.7746 5.0482 3.6376 8.0355 3.1021 4.1316 2.2760 3.0513 4.9989 5.0660 9.9414 3.5806 5.3312 3.9803 4.1170 80 S 82.549 61.318 78.161 146.961 123.304 53.963 67.403 43.126 52.648 62.852 151.159 153.479 84.153 116.483 64.754

4.9471

62.985

Т

S

81

7.4728

41.423

5.8246

48.813

17.3066

68.235

6.2255

61.441

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

## CAR SERIES

#### Section Data for Car 8 - Ericsson, Marcus

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	4.9858	7.5628	121.2020		112.3687	
	S	66.051	56.076	62.375		64.354	
78	Т	3.4814	6.1299	114.7826			
	S	94.594	69.184	65.864			
79	Т	3.3010	5.9639	79.7729			
/9	S	99.763	71.110	94.769			
80	Т	3.3884	6.0750	79.5357			
80	S	97.190	69.809	95.052			
81	T						
91	S						

**Nashville Street Circuit** 2.1 mile(s) Track:

Round 11

**Report: Section Data Report** 

**NTT INDYCAR SERIES** Race

August 8, 2021 NOVCAR



**Session:** 

Lap		F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	111 to I12	12 to I13	I13 to I14 I	14 to I15
1	Т	6.1751	7.3300	5.0097	19.0959	4.2940	5.6083	3.7374	3.8516	6.7458		23.4356	4.1006	6.0111	4.3612	4.3130
	S	50.459	42.230	56.754	61.841	89.078	39.754	41.047	34.165	39.014	39.493	64.122	134.016	74.635	106.309	61.811
2	T	3.8960	4.9522	3.6168	8.2886	3.1440	4.1078	2.2192	3.3017	5.8954	5.9555	19.7732	6.1833	7.9120	8.6904	7.5048
	S	79.977	62.507	78.610	142.474	121.660	54.276	69.128	39.856	44.642	53.465	75.998	88.876	56.703	53.350	35.523
3	T	8.2716	9.1658	5.3746	15.9908	5.5934	4.7217	3.2671	3.6487	6.1205	6.6384	19.5453	6.9816	7.9635	8.8595	4.9347
	S	37.670	33.772	52.900	73.849	68.384	47.219	46.956	36.065	43.000	47.965	76.884	78.713	56.337	52.332	54.024
4	Т	7.5823	6.7805	5.6524	14.7843	7.6844	5.2145	2.8957	3.5374	5.8867	6.6051	22.2407	6.6648	7.0133	8.0214	5.3648
	S	41.095	45.652	50.300	79.876	49.776	42.757	52.978	37.200	44.708	48.207	67.567	82.455	63.969	57.800	49.693
5		3.8227	4.8818	3.6862	8.3168	3.1842	4.1077	2.2492	2.9632	4.9015	4.9951	10.1305	3.7147	5.3327	5.2327	4.8097
	S	81.511	63.408	77.130		120.124	54.277	68.206	44.408	53.694	63.744	148.337	147.938	84.129	88.604	55.428
6	Т	5.7867	5.9359	5.7290	16.2151	5.3946	5.9994	4.7377	4.2742	6.2369	6.9171	19.2738	7.7147	8.8957	8.8838	5.0323
	S	53.846	52.148	49.628	72.828	70.904	37.163	32.380	30.787	42.198	46.032	77.967	71.234	50.433	52.189	52.976
7	T	7.0389	7.2275	5.0807	17.8482	5.2597	4.9440	3.8237	4.5775	6.4680	8.2091	22.6739	8.0952	8.1580	8.5671	4.4619
	S	44.267	42.829	55.960	66.164	72.723	45.096	40.121	28.747	40.690	38.787	66.276	67.885	54.993	54.118	59.748
8	T	7.2945	5.7658	6.2630	18.3597	5.8330	4.8859	4.3386	4.6145	7.9716	6.3080	20.5396	6.4425	8.7674	9.9177	6.9214
	S	42.716	53.686	45.396	64.321	65.575	45.632	35.359	28.517	33.015	50.477	73.162	85.300	51.171	46.748	38.517
9	Т	4.4231	5.2745	6.1282	16.9364	3.6436	4.1712	2.4447	3.9415	6.8067	6.1175	18.0222	6.0565	8.4556	9.1224	4.8088
	S	70.446	58.687	46.395	69.726	104.979	53.451	62.752	33.386	38.665	52.049	83.382	90.736	53.058	50.824	55.438
10	口	3.7385	•	3.6646			4.1888	2.2839	2.9836	4.8867	4.9438	10.0868	3.6606	5.5240	4.1569	4.0047
	S	83.347	63.032	77.585	142.560	118.513	53.226	67.170	44.105	53.857	64.406	148.980	150.124	81.216	111.534	66.570
11	I	3.6745		3.5404	8.2990		4.0219	2.1749	2.8900	4.7752	4.8519	10.1330	3.6451	5.2478	3.9628	3.9490
	S	84.798	65.335	80.307	142.295	122.228	55.435	70.536	45.533	55.114		148.300	150.763	85.490	116.997	67.508
12		3.5699		3.5502	8.3086	3.0885	3.9435	2.1580	2.8705	4.6959		10.1523	3.5484	5.2943	3.9508	3.8691
12	S	87.283	65.525	80.085	142.131	123.847	56.537	71.089	45.843	56.045		148.018	154.871	84.740	117.353	68.903
13		3.5551	4.6759	3.4417	8.2503	3.0309	3.9492	2.1623	2.8647	4.6910		10.1256	3.6503	5.2022	3.9149	3.8424
	S	87.646		82.610		126.200	56.456	70.947	45.935	56.104		148.409	150.548	86.240	118.429	69.381
14	I	3.5866		3.5126	8.3101	3.0919	4.0034	2.1267	2.8618	4.6393		10.1583	3.6813	5.2114	3.9191	3.8852
	S	86.876	67.333	80.942	142.105	123.710	55.691	72.135	45.982	56.729	66.315	147.931	149.280	86.087	118.302	68.617
15		3.5550	+	3.4658		3.0313	3.9532	2.1769	2.8409	4.6275		10.1833	3.6449	5.2129	3.9280	3.8648
	S	87.649	66.278	82.035	142.575	126.183	56.398	70.471	46.320	56.873	66.858	147.568	150.771	86.063	118.034	68.979
16		3.5279		3.4522	8.2723	3.0066	3.9583	2.1594	2.8582	4.6445		10.1898	3.6917	5.4760	4.6364	4.1829
	S	88.322	66.287	82.359	142.755	127.220	56.326	71.042	46.040	56.665		147.474	148.860	81.928	99.999	63.734
17	T	5.3654	6.1601	4.8644	13.4460	6.1958	8.4739	3.5146	3.9633	6.5708	7.3355	18.8533	7.1290	8.4247	8.2128	4.6412
	S	58.074	50.250	58.449	87.826	61.735	26.311	43.649	33.202	40.053	43.407	79.706	77.086	53.253	56.453	57.440
18	T	5.6054	5.3264	4.6204	14.8534	4.7709	4.5931	3.4975	4.4328	6.7262		17.9482	5.3089	8.0416	7.3123	4.5677
	S	55.588	58.115	61.535	79.504	80.174	48.541	43.862	29.686	39.128		83.726	103.514	55.789	63.405	58.364
19	T	6.0372	6.1315	5.3700	14.8318		4.6319	3.6574	4.0725	6.5760		18.1685	6.0368	7.6563	7.7224	5.0095
	S	51.612	50.484	52.946	79.620	97.596	48.135	41.945	32.312	40.022	45.562	82.711	91.033	58.597	60.038	53.217

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

### **Section Data for Car 9 - Dixon, Scott**

**Event:** 

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.4106		121.4341		141.3440	
	S	96.557	71.981	62.256		51.161	
2	T	6.7138	9.9715	112.1262			
	S	49.051	42.530	67.424			
3	Т	7.8558	7.0425	131.9755			
_ 3	S	41.920	60.219	57.283			
4	Т	4.9049	5.9576	126.7908			
4	S	67.141	71.185	59.626			
5	Т	6.5494	7.6130	86.4911			
3	S	50.282	55.706	87.408			
	Т	6.7180	8.8277	132.5726			
6	S	49.020	48.041	57.025			
7	Т	7.0890	7.9413	137.4637			
	S	46.455	53.403	54.996			
8	Т	9.8246	6.1168	140.1646			
_ °	S	33.520	69.332	53.937			
9	Т	3.4490	5.8958	115.6977			
9	S	95.482	71.931	65.343			
10	T	3.2374	5.7644	79.5467			
10	S	101.723	73.571	95.039			
11	Т	3.1880	5.6694	77.8901			
	S	103.299	74.803	97.060			
12	┰	3.1763	5.6537	77.3939			
	S	103.680	75.011	97.682			
13	Т	3.1979	5.6634	77.0379			
	S	102.980	74.883	98.134			
14	T	3.1784	5.7173	77.2821			
14	S	103.611	74.177	97.823			
15	Т	3.1904	5.6611	77.0516			
	S	103.222	74.913	98.116			
16	Т	4.0271	6.2788	79.8021			
	S	81.776	67.543	94.734			
17	7	5.1321	7.4461	125.7290			
	S	64.168	56.955	60.129			
18	Т	5.2789	7.6791	116.4689			
10	S	62.384	55.227	64.910			
19	Т	4.9718	6.0657				
19	S	66.237	69.916	64.151			

**Big Machine Music City Grand Prix Event:** 

**Section Data Report** 

Report:

Track: **Nashville Street Circuit** 2.1 mile(s)

**NTT INDYCAR SERIES** 

Round 11

TAG

August 8, 2021

## **Session: Race**

ction Da	tion Data for Car 9 - Dixon, Scott															
Lap	T/S					I4 to I5	I5 to I6				_	I10 to I11	I11 to I12	I12 to I13	13 to I14	I14 to I15
20	Т	4.0200		5.7971	17.4257	6.7230	4.7401	3.0470		5.5498		18.7031	6.2620	9.7186	10.0113	
	S	77.510	50.716	49.045	67.768	56.894	47.036	50.348	39.059	47.422	52.931	80.346	87.759	46.163	46.311	
21	Т			7.8221	11.8194	5.9093	4.9455	3.8863	4.6139	7.3206	7.8318	17.5036	4.9206	7.0627	7.2494	4.305
21	S			36.348	99.913	64.728	45.082	39.474	28.521	35.951	40.656	85.852	111.683	63.522	63.955	61.92
22	T	4.5178	6.3383	7.3413	11.4529	4.9261	4.9691	3.3881	3.9592	6.4935	6.3871	17.2017	5.0242	7.8556	7.0358	4.549
	S	68.970	48.837	38.729	103.110	77.648	44.868	45.279	33.237	40.530	49.852	87.359	109.380	57.110	65.897	58.60
23	T	5.5152	8.8352	6.5132	13.6353	3.6004	4.4338	2.3587	3.0988	5.6394	5.7982	19.0406	7.2570	7.5262	7.4907	<b>4.</b> 97
	S	56.497	35.035	43.653	86.607	106.238	50.285	65.040	42.465	46.668	54.915	78.922	75.726	59.610	61.895	53.62
24	T	3.8792		3.7851	8.3138	3.3300	4.3807	2.3905	3.1858	5.1396		10.0877	3.8442	5.5757	4.0281	4.06
	S	80.323	61.662	75.115	142.042	114.865	50.895		41.305	51.207	60.538	148.966	142.954	80.463	115.101	65.57
25	Т	3.9334	4.8885	3.5992	8.2823	3.1507	4.0449		2.9649	4.8989	4.9187	10.1092	3.7625	5.2962	3.9591	3.92
	S	79.217	63.321	78.995	142.582	121.402	55.120		44.383	53.723	64.734	148.649	146.059	84.709	117.107	67.8
26	T	3.5389			8.2779	3.0524	3.9705		2.9178	4.7910		10.1322	3.6481	5.2489	3.9355	3.86
	S	88.047	65.141	80.266	142.658	125.311	56.153		45.099	54.933	66.344	148.312	150.639	85.472	117.809	69.0
27	I	3.5345		3.4959	8.0574	3.0224	3.9001	2.1307	2.8597	4.7574		10.0182	3.6122	5.2058	3.9272	3.86
27	S	88.157	65.055	81.329	146.562	126.555	57.166		46.016	55.321	66.356	150.000	152.136	86.180	118.058	69.0
28	T	3.5255		3.4968	8.2683	3.0627	3.9563		2.8447	4.7187	4.7787	10.1349	3.6600	5.2663	3.9011	3.88
	S	88.382	65.647	81.308	142.824	124.890	56.354		46.258	55.774	66.631	148.273	150.149	85.190	118.848	68.59
29	T	3.5951	4.7079	3.5877	8.2100	3.0652	3.9149		2.8428	4.7351	4.8364	10.0158	3.5997	5.2176	3.9254	3.93
	S	86.671	65.750	79.248	143.838	124.788	56.950	71.546	46.289	55.581	65.836	150.036	152.664	85.985	118.112	67.7
30	T	3.6048	-	3.4781	8.0970	3.0623	3.9734		2.8247	4.6785	4.7765	10.1173	3.6226	5.1980	3.8823	3.89
	S	86.438	64.939	81.745	145.845	124.906	56.112	71.333	46.586	56.253	66.662	148.530	151.699	86.309	119.423	68.4
31	T	3.5611		3.5706	8.1821	3.0850	3.9457	2.1436	2.8748	4.7267	4.8082	9.9593	3.7673	5.6546	5.1943	4.26
<u> </u>	S	87.499	65.478	79.628	144.328	123.987	56.506	71.566	45.774	55.680	66.222	150.887	145.872	79.340	89.259	62.5
32	T	5.6838		3.9964	11.4402	5.6091	5.4273	3.7979	4.2688	5.8983	6.6248	18.8481	8.5051	10.2815	6.9468	
	S	54.821	53.272	71.144	103.225	68.193	41.080	40.393	30.826	44.620	48.063	79.728	64.614	43.635	66.741	
33	T			6.2126	14.5575	7.9130	5.8548	4.2824	3.6924	5.9510		18.3089	8.6391	7.1375	6.8610	5.63
	S		ļ	45.765	81.120	48.338	38.081	35.823	35.638	44.225	52.647	82.076	63.611	62.856	67.576	47.2
34	T	7.2782	5.9199	5.4094	16.6744	5.5215	5.1141	2.9291	3.9226	6.3075	6.7090	19.4925	5.0170	7.5439	7.3206	4.57
<u> </u>	S	42.812		52.560	70.822	69.275	43.596	52.374	33.547	41.725	47.460	77.093	109.537	59.470	63.333	58.2
35	T	5.6771		4.8642	16.5730	6.5232	4.5367	2.4565	3.4365	6.7622	5.7669	19.2416	6.2097	6.2755	7.2075	4.13
<u> </u>	S	54.886	53.963	58.451	71.255	58.637	49.145	62.450	38.292	38.920	55.213	78.098	88.498	71.490	64.327	64.5
36	T	5.6922	5.4637	5.7828	15.0622	4.5095	4.7716	2.4368	3.0965	5.1694	6.2573	17.8686	5.9470	6.0674	7.9536	4.91
<u> </u>	S	54.740		49.166	78.402	84.821	46.725	62.955	42.497	50.911	50.886	84.099	92.407	73.942	58.293	54.1
37	T	4.2683	1	3.7128	8.3114	3.3960	4.3906		3.1280	5.0993	5.2315	9.9845	4.0404	5.5842	4.1396	4.14
	S	73.001	60.627	76.578	142.083	112.633	50.780	63.814	42.069	51.611	60.864	150.506	136.013	80.340	112.000	64.3
38	T	4.0128		3.6488	8.2691	3.1906	4.1737	2.2682	2.9520	4.8225	5.0434	9.7291	3.9071	5.5967	4.1362	4.08
	S	77.649	62.638	77.921	142.810	119.883	53.419	67.635	44.577	54.574	63.134	154.457	140.653	80.161	112.092	65.18

Track: Nashville Street Circuit 2.1 mile(s)



Session: Race August 8, 2021

### **Section Data for Car 9 - Dixon, Scott**

**Event:** 

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
20	Т			1236.5563	1129.8176		116.0165
20	S			6.114	0.858		58.522
21	Т	5.3752	8.7882	124.3152		115.0374	
	S	61.266	48.257	60.813		62.861	
22	Т	5.7721	6.6589	113.8707			
	S	57.053	63.688	66.391			
23	Т	5.8082	6.1369	117.6588			
	S	56.699	69.105				
24	Т	3.2630	5.8346	81.3831			
24	S	100.925	72.686	92.894			
25	Т	3.2300	5.7332	78.8583			
23	S	101.956	73.971	95.868			
26	Т	3.1962	5.6803	77.5069			
	S	103.034	74.660	97.540			
27	Т	3.2049	5.7085	76.8537			
21	S	102.755	74.291	98.369			
28	Т	3.2030	5.6836				
26	S	102.816	74.617	97.871			
29	T	3.2197	5.7385	77.2923			
	S	102.282	73.903	97.811			
30	Т	3.2035	5.7289	77.0626			
	S	102.799	74.027	98.102			
31	Т	3.7943	6.4618	80.7176			
<u> </u>	S	86.793	65.630	93.660			
32	T			122.6967	32.5734		107.6917
<u> </u>	S			61.615	29.744		63.046
33	Т	6.4444	8.5939	139.8603		122.2919	
	S	51.101	49.348	54.054		59.132	
34	T	6.8412	7.7133	124.2898			
<u> </u>	S	48.137	54.982	60.826			
35	Т	4.2212	8.1849	117.8049			
	S	78.015	51.814	64.174			
36	_	3.5371	6.0769	110.6125			
<u> </u>	S	93.104	69.787	68.347			
37	T	3.3612	5.9304	82.2339			
<u> </u>	S	97.976	71.511	91.933			
38	Т	3.3537	5.8861	80.0214			
	S	98.195	72.050	94.475			

**Nashville Street Circuit** Track:

Round 11 2.1 mile(s)

**NTT INDYCAR SERIES Report: Section Data Report Session:** Race

August 8, 2021 NOVCAR



### **Section Data for Car 9 - Dixon, Scott**

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	I11 to I12	I12 to I13 I	13 to I14	I14 to I15
39	Т	3.8980	4.8947	3.6052	8.2658	3.0641	4.0846	2.3523	3.3767	4.7584	4.9190	10.1167	3.6003	5.3199	3.9897	3.9610
39	S	79.936	63.241	78.863	142.867	124.833	54.584	65.217	38.970	55.309	64.730	148.539	152.639	84.332	116.208	67.304
40	T	3.7260	4.7818	3.5126	8.2029	3.0488	4.0699	2.2239	2.9308	4.7163	4.8699	10.0806	3.6342	5.3261	4.0236	4.0206
40	S	83.626	64.734	80.942	143.962	125.459	54.781	68.982	44.899	55.803	65.383	149.071	151.215	84.234	115.229	66.306
41	Т	4.9587	5.6164	4.4508	12.6658	5.4928	4.6348	2.9639	3.4181	5.8564	5.5770	16.6154	6.1937	8.0473	7.7005	4.9687
	S	62.837	55.115	63.880	93.236	69.637	48.104	51.759	38.498	44.939	57.093	90.442	88.727	55.750	60.209	53.654
42	T	6.3259	5.6174	4.5909	17.4061	4.7393	4.3642	2.5582	3.4142	6.0370	5.8884	18.3115	8.4282	9.7403	7.3755	4.8975
72	S	49.256	55.105	61.931	67.845	80.708	51.087	59.968	38.542	43.595	54.074	82.065	65.203	46.060	62.862	54.434
43	I	5.4669	6.1317	5.6727	17.5026	4.9302	4.4779	2.5840	3.1304	5.7700	6.0514	18.9046	7.0566	8.3888	7.9040	4.9802
	S	56.996	50.483	50.120	67.470	77.583	49.790	59.369	42.036	45.612	52.617	79.490	77.877	53.480	58.658	53.530
44	Т	6.3876	6.6941	8.4637	16.7368	6.1307	4.6725	2.6440	3.2571	6.0341	7.1732	21.0726	5.7362	6.9489	7.4101	5.6656
	S	48.781	46.242	33.593	70.558	62.391	47.716	58.022	40.401	43.616	44.389	71.312	95.803	64.562	62.568	47.054
45	T	6.1903	7.6902	7.4574	17.7016	5.7613	4.8433	2.6997	3.2653	5.3726	5.6441	17.4591	5.3494	6.2102	4.9584	
L 43	S	50.335	40.252	38.126	66.712	66.391	46.034	56.824	40.300	48.986	56.415	86.071	102.730	72.242	93.505	
46	I			6.4132	13.5920	6.5002	5.2197	3.3905	3.6033	6.1044	5.7304	16.3935	8.4113	7.9549	7.3640	4.5698
	S			44.333	86.883	58.844	42.714	45.247	36.520	43.113	55.565	91.666	65.334	56.397	62.960	58.338
47	T	4.8976	7.0672	6.8882	18.5553	5.6059	4.8399	2.6565	3.2866	5.8090	5.7452	17.3299	8.1184	6.8034	6.8161	4.5623
	S	63.621	43.800	41.276	63.643	68.232	46.066	57.749	40.039	45.306	55.422	86.713	67.691	65.943	68.021	58.433
48	I	5.1410	6.9986	7.8550	17.5249	7.0220	4.9078	2.8429	3.3772	6.1391	5.9526	18.6927	8.3758	7.0371	7.4372	4.7120
	S	60.609	44.230	36.196	67.385	54.472	45.429	53.962	38.964	42.870	53.491	80.391	65.611	63.753	62.340	56.577
49	T	5.3936	6.8388	7.0614	16.8046	6.5796	4.7965	2.9201	3.3170	5.8048	5.8441	22.2931	5.7879	6.5790	6.5329	4.7151
	S	57.770	45.263	40.264	70.273	58.134	46.483	52.536	39.672	45.339	54.484	67.408	94.947	68.192	70.969	56.540
50	I	5.1357	5.9579	4.8595	13.0063	4.5163	4.8829	2.8485	3.4124	6.3044	6.3877	18.9174	7.0265	6.6401	6.5933	4.3763
	S	60.672	51.955	58.508	90.795	84.693	45.660	53.856	38.563	41.746	49.847	79.436	78.210	67.565	70.319	60.917
51	I	4.2439		4.1203	8.4673	3.1450	4.5541	2.3629	3.1765		5.2647	16.6055	7.4804	6.2308	4.8165	5.2210
	S	73.421	57.294	69.004	139.467	121.622	48.957	64.924	41.426		60.480	90.496	73.465	72.003	96.260	51.061
52	T	8.6834	6.7203	4.9610	14.7279	5.9434	4.6250	2.5149	3.1801	5.4160	5.4597	17.8059	5.7664	7.0064	6.1732	4.4694
	S	35.884	46.061	57.311	80.182	64.357	48.206	61.000	41.379	48.593	58.320	84.395	95.301	64.032	75.105	59.648
53	L	4.2188	6.1835	5.6873	15.3087	5.5832	4.7733	2.4333	3.1752	5.2325	5.4141	17.7420	6.4628	6.4352	6.3501	4.6539
	S	73.858	50.060	49.992	77.140	68.509	46.709	63.046	41.443	50.298	58.811	84.699	85.032	69.716	73.012	57.283
54	T	3.9045		3.7798	8.2315	3.1954	4.2077	2.2295	3.0474		5.1463	10.1074	3.7126	5.2691	4.0137	3.9570
	S	79.803	62.483	75.220	143.462	119.703	52.987	68.809	43.181	53.794	61.871	148.676	148.022	85.145	115.513	67.372
55	T	3.6510		3.6825	8.3276	3.0725	4.0564	2.2061	2.8990		4.9972	10.1007	3.9058	5.7028	4.8565	4.4794
	S	85.344	64.296	77.208	141.807	124.491	54.964	69.539	45.392	54.118	63.717	148.775	140.700	78.669	95.467	59.515
56	I	4.7548		7.5596	19.3139	5.3758	4.5880	3.1027	3.4249	6.5495	6.0797	20.2511	6.0992	5.8861	6.6715	4.3249
	S	65.532	46.906	37.610	61.143	71.152	48.595	49.444	38.422	40.183	52.373	74.205	90.101	76.220	69.495	61.641
57	T	5.1454	6.6015	4.9573	14.2936	4.8932	4.5446	2.7947	3.6583	5.9109	6.3535	16.0611	4.6219	7.3214	9.3151	5.1436
	S	60.557	46.890	57.353	82.618	78.170	49.059	54.893	35.971	44.525	50.116	93.563	118.900	61.277	49.773	51.830

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

### **Section Data for Car 9 - Dixon, Scott**

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
39	Т	3.2474					
39	S	101.410	73.512	95.427			
40	Т	3.3169	6.6047	79.0896			
40	S	99.285	64.210	95.588			
41	Т	6.6226	8.0708	113.8537			
41	S	49.726		66.401			
42	Т	5.5665					
42	S	59.161	51.564				
43	Т	6.3149	9.0625	124.3294			
	S	52.149	46.796	60.806			
44	T	6.3049	7.7982	129.1303			
77	S	52.232	54.383	58.546			
45	Т			120.3502	29.7401		105.3254
_ +3	S			62.817	32.578		64.463
46	Т	4.2137	6.6911	126.0405		111.3252	
	S	78.154				64.957	•
47	T	4.3220	6.8951	120.1986			
/	S	76.196					
48	T	4.9770	7.2362	126.2291			
	S	66.168	58.607	59.891			
49	Т	5.2682	6.9738				
	S	62.511	60.812	61.209			
50	Т	3.6130	6.2071				
	S	91.148					
51	Т	8.9718	11.1512				
	S	36.706	38.031	71.062			
52	Т	3.7163					
	S	88.615					
53	Т	5.0741					
	S	64.902					ļ
54	Т	3.2626					<b>_</b>
	S	100.937	72.797				
55	T	4.4976	7.0601	83.1727			
	S	73.221	60.069				ļ
56	T	3.5786	6.3584				
	S	92.024	66.698				
57	Т	3.4111					
	S	96.543	71.056	68.111			

Track: **Nashville Street Circuit** 2.1 mile(s)

Round 11

**Report: Section Data Report** 

**NTT INDYCAR SERIES** August 8, 2021 Race



### **Section Data for Car 9 - Dixon, Scott**

**Session:** 

Lap	T/S <sup>S</sup>	F to I1	I1 to I2	I2 to I3	I3 to I4	I4 to I5	I5 to I6	I6 to I7	I7 to I8	I8 to I9	I9 to I10	I10 to I11	[11 to I12	I12 to I13	I13 to I14	114 to I15
F0	Т	3.7978	4.9457	3.7068	8.3024	3.1654	4.1078	2.2151	2.9328	4.8847	5.0823	10.0848	3.7765	5.3878	4.0377	3.9931
58	S	82.045	62.589	76.702	142.237	120.838	54.276	69.256	44.869	53.879	62.651	149.009	145.517	83.269	114.827	66.763
59	Т	3.6165	4.7754	3.5093	8.0892	3.1333	4.0211	2.1903	2.9015	4.8286	4.9704	10.1032	3.7021	5.2888	3.9659	3.8877
29	S	86.158	64.821	81.018	145.986	122.076	55.446	70.040	45.353	54.505	64.061	148.738	148.442	84.828	116.906	68.573
60	Т	3.6552	4.7785	3.5091	8.1338	3.0964	4.0611	2.1926	2.8735	4.7002	4.9505	10.1255	3.5723	5.2672	3.9266	3.8485
80	S	85.246	64.779	81.023	145.185	123.531	54.900	69.967	45.795	55.994	64.319	148.410	153.835	85.175	118.076	69.271
61	Т	3.6327	4.7136	3.5334	8.1462	3.0681	4.0123	2.1694	2.8626	4.7525	4.8529	9.9757	3.6143	5.2267	3.9121	3.8080
61	S	85.774	65.671	80.466	144.964	124.670	55.568	70.715	45.969	55.378	65.612	150.639	152.048	85.835	118.513	70.008
62	Т	3.6997	4.7370	3.5734	8.0730	2.9673	3.9999	2.1514	2.8360	4.7719	4.8840	9.9034	3.5933	5.7079	4.0448	3.9820
62	S	84.221	65.346	79.565	146.279	128.905	55.740	71.307	46.400	55.152	65.194	151.739	152.936	78.599	114.625	66.949
63	Т	3.6839	4.8005	3.5717	8.3072	3.0805	3.9337	2.1765	2.8661	4.7140	4.8278	10.0790	3.6608	5.2559	3.9424	3.8716
	S	84.582	64.482	79.603	142.155	124.168	56.678	70.484	45.913	55.830	65.953	149.095	150.116	85.359	117.603	68.858
64	Т	3.6108	4.7008	3.5346	8.2056	3.0346	3.9705	2.1316	2.8434	4.7485	4.8791	10.1251	3.5928	5.2446	3.9058	3.8580
04	S	86.294		80.439	143.915	126.046	56.153	71.969	46.279	55.424	65.260	148.416	152.957	85.543	118.705	69.101
65	Т	3.5588	4.6568	3.4848	8.2150	3.0459	3.9156	2.1427	2.8373	4.7172	4.8186	10.0708	3.6090	5.2129	3.8988	3.8691
	S	87.555	66.472	81.588	143.750	125.579	56.940	71.596	46.379	55.792	66.079	149.216	152.271	86.063	118.918	68.903
66	Т	3.5935	4.7596	3.5535	8.2482	3.0703	3.9567	2.1823	2.8243	4.7114	4.8552	10.1007	3.6485	5.2986	3.8776	3.9043
	S	86.710	65.036	80.011	143.172	124.581	56.349	70.297	46.592	55.861	65.581	148.775	150.622	84.671	119.568	68.281
67	LT	3.6368	·	3.5466	8.2591	3.0020	3.9123	2.1315	2.8300	4.7319	4.9014	10.1454	3.6170	5.2791	3.8631	3.9027
	S	85.677	65.639	80.166	142.983	127.415	56.988	71.972	46.499	55.619	64.963	148.119	151.934	84.983	120.017	68.309
68	T	3.6455		3.4891	8.2554	3.0297	3.9553	2.1451	2.8810	4.7230	4.8809	10.1568	3.6036	5.2639	3.8864	3.8987
	S	85.473		81.488	143.047	126.250	56.369	71.516	45.675	55.723	65.236	147.953	152.499	85.229	119.297	68.379
69	T	3.5511	4.8321	3.5495	8.2251	2.9469	3.9480	2.1130	2.8984	4.7688	4.8372	10.1430	3.6132	5.3975	3.9739	3.9108
	S	87.745		80.101	143.574	129.797	56.473	72.603	45.401	55.188	65.825	148.154	152.094	83.119	116.670	68.168
70	T	3.6815	+	3.6123	8.2899	3.1131	4.0194	2.1506	2.8660	4.7397	4.8860	10.1102	3.5856	5.2324	3.9056	3.9132
/ 0	S	84.637		78.708	142.452	122.868	55.470	71.333	45.914	55.527	65.168	148.635	153.265	85.742	118.711	68.126
71	Т	3.6723		3.5531	8.2374	3.0976	4.0370	2.2099	2.8622	4.7279	4.8980	10.1707	3.6935	5.2482	3.9067	3.9980
/- <u>-</u>	S	84.849		80.020	143.359	123.483	55.228	69.419	45.975	55.666	65.008	147.751	148.787	85.484	118.677	66.681
72	T	3.7147	÷	3.5647	8.2257	3.0764	3.9789	2.1556	2.8852	4.7416	4.8922	10.1747	3.5991	5.2272	3.9519	3.9196
ļ	S	83.881	65.016	79.759	143.563	124.334	56.034	71.168	45.609	55.505	65.085	147.693	152.690	85.827	117.320	68.015
73	Т	3.7269		3.5519	8.2606	2.9807	3.9386	2.1920	2.8704	4.7447	4.9024	10.1724	3.6297	5.2822	3.9106	3.8857
	S	83.606		80.047	142.957	128.326	56.608	69.986	45.844	55.469	64.950	147.726	151.402	84.934	118.559	68.608
74	Т	3.6895		3.5623	8.2363	3.0787	3.9910	2.1388	2.9016	4.7492	4.8626	10.1721	3.6324	5.2672	3.9611	3.9374
<u> </u>	S	84.453	•	79.813	143.379	124.241	55.864	71.727	45.351	55.416	65.481	147.730	151.290	85.175	117.047	67.707
75	Т	3.6620	+	3.5142	8.2496	3.0731	3.9670	2.1270	2.9119	4.7472	4.8775	10.1680	3.6629	6.0575	4.5248	4.2028
	S	85.088		80.906	143.147	124.467	56.202	72.125	45.191	55.439	65.281	147.790	150.030	74.063	102.466	63.432
76	T	4.0774		3.8471	13.1875	5.0590	4.7976	3.0567	3.6191	7.0846	6.8927	19.0100	7.2775	12.6485	9.1013	
	S	76.419	60.297	73.905	89.548	75.608	46.472	50.188	36.360	37.148	46.195	79.049	75.513	35.470	50.942	

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

### Section Data for Car 9 - Dixon, Scott

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
	Т	3.2759	5.7777	79.4743			
58	S	100.528	73.401	95.125			
F0	Т	3.2032	5.7106	77.8971			
59	S	102.809	74.264	97.051			
60	Т	3.1928	5.7382	77.6220			
80	S	103.144	73.907	97.395			
61	Т	3.1546	5.6967	77.1318			
91	S	104.393	74.445	98.014			
62	Т	3.2788	5.7005	77.9043			
02	S	100.439	74.395	97.042			
63	Т	3.1897	5.7027	77.6640			
03	S	103.244	74.367	97.342			
64	Т	3.1966	5.6722	77.2546			
04	S	103.021	74.767	97.858			
65	T	3.2121	5.7253	76.9907			
03	S	102.524	74.073	98.194			
66	Т	3.1886	5.7088	77.4821			
00	S	103.280	74.287	97.571			
67	Т	3.2091	5.7161	77.4000			
07	S	102.620	74.192	97.674			
68	Т	3.1665	5.7091	77.4252			
00	S	104.001	74.283	97.643			
69	T	3.2335	5.7821	77.7241			
09	S	101.846	73.345	97.267			
70	T	3.2208	5.7465	77.7735			
70	S	102.247	73.800	97.205			
71	Т	3.2270	5.7895	78.0670			
<b>/</b> 1	S	102.051	73.252	96.840			
72	T	3.2472	5.8066	77.9224			ļ
	S	101.416	73.036	97.020			
73	Т	3.2220	5.7443	77.7990			
,,,	S	102.209	73.828	97.173			
74	Т	3.2374	5.7520	77.9353			
	S	101.723	73.729	97.004			
75	T	3.4543	6.0844	80.0578			
,,	S	95.336	69.701	94.432			
76	Т			445.0110	340.1597		112.5075
	S			16.988	2.848		60.347

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

# INDYCAR SERIES August 8, 2021

### Section Data for Car 9 - Dixon, Scott T/SSF to I1 I1 to I2 I2 to I3 I3 to I4 I4 to I5 I5 to I6 I6 to I7 17 to 18 I8 to I9 I9 to I10 Lap Т 6,4987 6.3859 7.3601 16.8381 5.8482 6.2151 7,3663 14.6144 5.0926 4.8754 3.2824 3,6906 5.0776 77 S 43.750 80.804 75.109 45.731 46.737 35.656 41.213 43.262 89.246 93.968 72.185 62.940 52.503 Т 6.2839 5.8933 6.1939 12.6528 4.4704 4.8628 3.3184 3.7812 6.4867 6.4808 16.0810 6.6889 7.8199 9.0102 4.6985 78 S 49.586 52,525 45,903 93.332 85,563 45,849 46,230 34,801 40,573 49,131 93,447 82,158 57.371 51.457 56.740 Т 3.8935 5.0557 3.6984 8.1297 3.1969 4.1906 2.2949 3.0440 5.1431 5.1817 9.8990 3.7313 5.4564 4.0400 4.2162 **79** S 80.028 61,227 76.876 145.259 119.647 53,203 66.848 43.230 51.172 61,449 151.806 147,280 82,222 114.761 63,230 Т 3.8909 4.9971 3.6824 8.0596 3.1594 4.1223 2.2414 3.0308 5.0376 5.0684 9.8551 3.7757 5.4078 3.9818 4.1815 80 S 121.067 80.082 61.945 77.210 146.522 54.085 68.443 43.418 52.243 62.822 152.482 145.548 82.961 116.439 63.755 7.1275 5.7159 17.1256 Т 4.5648 81 S 68.259 43.430 49.742 68.956

Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021

# DYCAR SERIES August 8, 2021

### **Section Data for Car 9 - Dixon, Scott**

Lap	T/S	I15 to I16	I16 to SF	Lap	PI to PO	PO to SF	SF to PI
77	Т	5.9632	6.6856	119.8957		112.2395	
	S	55.225	63.433	63.055		64.428	
78	Т	3.5154	6.0830	114.3211			
	S	93.679	69.717	66.130			
79	Т	3.3229	6.0295	80.5238			
	S	99.106	70.336	93.885			
80	Т	3.3296	5.9901	79.8115			
80	S	98.906	70.799	94.723			
81	T						
01	S						

**Track:** Nashville Street Circuit

**Section Data Report** 

Round 11 2.1 mile(s)

NTT INDYCAR SERIES

August 8, 2021 NOVCAR



**Session:** Race

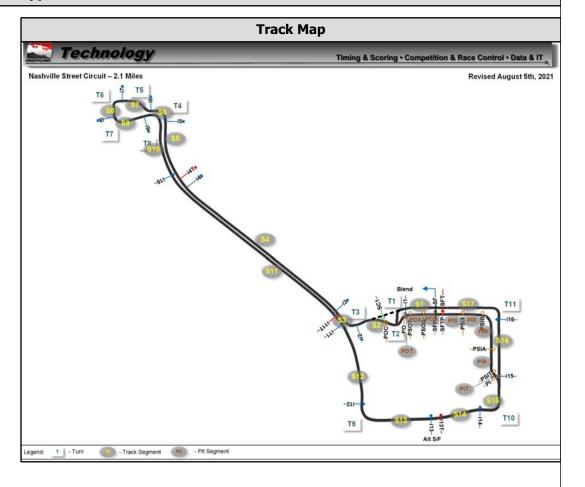
**Report:** 

### **Section Data for Car**

### **Report Support Information**

s	Section Legend								
Name	Length								
SF to I1	0.086553 miles								
I1 to I2	0.085985 miles								
I2 to I3	0.078977 miles								
I3 to I4	0.328030 miles								
I4 to I5	0.106250 miles								
I5 to I6	0.061932 miles								
I6 to I7	0.042614 miles								
I7 to I8	0.036553 miles								
I8 to I9	0.073106 miles								
I9 to I10	0.088447 miles								
I10 to I11	0.417424 miles								
I11 to I12	0.152652 miles								
I12 to I13	0.124621 miles								
I13 to I14	0.128788 miles								
I14 to I15	0.074053 miles								
I15 to I16	0.091477 miles								
I16 to SF	0.117803 miles								
Lap	2.100000 miles								
PI to PO	0.269129 miles								
PO to SF	2.008712 miles								
SF to PI	1.885985 miles								
PO to I2	0.085985 miles								
I14 to PI	0.074053 miles								

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



Track: Nashville Street Circuit 2.1 mile(s)

Report: Section Data Report NTT INDYCAR SERIES

Session: Race August 8, 2021



### **Section Data for Car**

PO to PI 1.799432 miles

