Streets of St. Petersburg

Round 1
1.8 mile(s)

O NTT NOYCAR SERIES

Report: Sec

Race

Track:

Session:

Section Data Report

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	T	3.0153	7.4306	8.2917	5.8562	12.2060	4.5232	9.9270	7.6768	8.0169	12.3216	4.9982	84.2635			
1	S	155.380	71.388	105.993	77.191	49.826	54.266	89.288	60.217	79.434	58.268	118.679	76.902			
	Т	4.7508	8.8756	27.4562	8.4761	14.2557	6.1210	15.3944	9.8477	10.4164			132.7781			119.2763
2	S	98.619	59.765	32.010	53.332	42.662	40.101	57.577	46.942	61.136			48.803			49.355
	T			17.6100	8.3806	12.4304	5.4641	12.9920	8.9618	8.6372	11.9061	9.5764	119.4289	32.6848	100.2459	
3	S			49.907	53.939	48.927	44.921	68.223	51.583	73.730	60.301	61.942	54.258	32.761	57.547	
	Т	6.2968	8.9485	16.3301	7.6995	12.3624	5.1598	14.2280	7.9927	8.8594	14.7922	8.0446	110.7140			
4	S	74.406	59.278	53.818	58.711	49.196	47.571	62.297	57.837	71.881	48.536	73.737	58.529			
_	Т	6.1163	8.5546	13.6768	8.3645	12.4631	6.8633	13.9461	7.9734	9.3245	16.2658	9.0707	112.6191			
5	S	76.602	62.008	64.259	54.043	48.798	35.763	63.556	57.977	68.295	44.139	65.395	57.539			
	Т	5.8201	8.3870	12.2831	7.4363	11.4044	6.8723	11.7902	7.4967	7.7250	12.3419	8.6685	100.2255			
6	S	80.500	63.247	71.550	60.789	53.329	35.717	75.178	61.663	82.436	58.172	68.430	64.654			
	Т	4.9458	7.6728	11.2211	6.3309	10.7317	5.2188	14.6523	7.8995	9.1963	11.6168	4.1546	93.6406			
7	S	94.731	69.134	78.322	71.403	56.671	47.033	60.493	58.519	69.247	61.803	142.777	69.201			
	T	2.9574	7.0349	7.1174	5.5362	9.3682	4.0144	6.7886	5.5917	5.2159	9.0605	4.1013	66.7865			
8	S	158.422	75.403	123.481	81.653	64.920	61.144	130.566	82.671	122.092	79.240	144.633	97.026			
	Т	2.9485	6.5498	6.7855	5.3171	8.8627	3.8728	6.7920	5.3258	5.1675	8.7481	4.1700	64.5398			
9	S	158.901	80.988	129.520	85.017	68.622	63.379	130.501	86.799	123.235	82.069	142.250	100.403			
10	Т	3.0028	6.3182	6.7075	5.1795	8.7630	3.8358	6.7665	5.2333	5.1127	8.8075	4.1429	63.8697			
10	S	156.027	83.956	131.027	87.276	69.403	63.991	130.992	88.333	124.556	81.516	143.181	101.457			
11	Т	2.9538	6.3261	6.8183	5.0368	8.6684	3.7848	6.7531	5.2351	5.1074	8.7072	4.1457	63.5367			
	S	158.615	83.851	128.897	89.748	70.161	64.853	131.252	88.302	124.685	82.455	143.084	101.988			
12	Т	3.0694	6.3186	6.8389	4.9751	8.5660	3.7662	6.7407	5.1395	5.1421	8.6928	4.1632	63.4125			
12	S	152.642	83.951	128.509	90.861	70.999	65.173	131.494	89.945		82.592	142.482	102.188			
13	LT	3.0462	6.2126	6.7657	4.8252	8.5382	3.7251	6.7236	5.1074		8.6560	4.1467	62.8868			
	S	153.804	85.383	129.899	93.684	71.231	65.892	131.828	90.510		82.943	143.049	103.042			
14		3.0668	6.5889	6.7805	5.0358	8.5201	3.7412	6.7167	5.1623		8.6976	4.1553	63.6233			
14	S	152.771	80.507	129.616	89.766	71.382	65.609	131.964	89.548		82.546	142.753	101.849			
15		3.0449	6.3804	6.7664	4.8693	8.4795	3.7256	6.7437	5.1484		8.7185	4.1624	63.1653			
	S	153.870	83.138	129.886	92.836	71.724	65.883	131.435	89.790	124.228	82.348	142.510	102.588			
16		3.0485	6.2456	6.7258	4.9388	8.4980	3.7527	6.7016	5.1021	5.1386	8.7664	4.1771	63.0952			
	S	153.688	84.932	130.670	91.529	71.567	65.408	132.261	90.604		81.898	142.008	102.702			
17	ഥ	3.0177	6.2826	6.7412	4.8534	8.4279	3.7260	6.7073	5.1134		8.7217	4.1635	62.8848			
	S	155.257	84.432	130.372	93.140	72.163	65.876	132.148	90.404	124.134	82.318	142.472	103.046			
18	I	3.0420	6.3102	6.7862	4.8344	8.5337	3.7177	6.6903	5.1937	5.1145	8.7679	4.1795	63.1701			
10	S	154.017	84.063	129.507	93.506	71.268	66.023	132.484	89.006	124.512	81.884	141.927	102.580			
19	T	2.9816	6.3177	6.7422	4.8899	8.5178	3.7245	6.7205	5.0732		8.7235	4.1631	62.9770			
	S	157.137	83.963	130.352	92.445	71.401	65.903	131.889	91.120	124.306	82.301	142.486	102.895			

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
1	Т		
-	S		
2	Т		13.6824
	S		52.473
3	Т	78.7634	
	S	56.597	
4	Т		
	S		
5	Т		
	S		
_	Т		
6	S		
7	Т		
	S		
8	Т		
<u> </u>	S		
9	Т		
	S		
10	Т		
	S		
11	Т		
	S		
12	Т		
	S		
13	Т		
	S		
14	Т		
	S		
15	Т		
	S		
16	Т		
	S		
17	Т		
	S		
18	Т		
	S		
19	Т		
1 13	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



Section Data Report Report:

NTT INDYCAR SERIES

March 2, 2025



Session: Race

Track:

Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	Т	2.9683	6.3157	6.7593	4.8995	8.5205	3.6978	6.7129	5.0899	5.1228	8.6701	4.1591	62.9159			
20	S	157.841	83.990	130.022	92.263	71.378	66.379	132.038	90.822	124.311	82.808	142.623	102.995			
21	Т	3.0027	6.3158	6.7490	4.8148	8.4872	3.7078	6.6997	5.0126	5.1094	8.6648	4.1494	62.7132			
21	S	156.032	83.988	130.221	93.887	71.659	66.200	132.298	92.222	124.637	82.858	142.956	103.328			
22	Т	3.0159	6.3143	6.7475	4.8474	8.4838	3.7169	6.6956	5.0598	5.1015	8.7156	4.1645	62.8628			
22	S	155.349	84.008	130.250	93.255	71.687	66.038	132.379	91.362	124.830	82.375	142.438	103.082			
23	Т	2.9371	6.2915	6.7196	4.8647	8.4276	3.7030	6.6817	5.0796	5.0863	8.7070	4.1617	62.6598			
23	S	159.517	84.313	130.791	92.923	72.165	66.285	132.655	91.006	125.203	82.457	142.534	103.416			
24	T	2.9302	6.2744	6.7217	4.7640	8.5100	3.7247	6.6589	4.9856	5.0935	8.7085	4.1699	62.5414			
	S	159.893	84.542	130.750	94.888	71.467	65.899	133.109	92.722	125.026	82.443	142.253	103.611			
25	Т	2.9431	6.3033	6.6960	4.7841	8.4256	3.7133	6.6684	5.0367	5.0711	8.6794	4.1837	62.5047			
	S	159.192	84.155	131.252	94.489	72.182	66.102	132.919	91.781	125.578	82.719	141.784	103.672			
26	I	2.9278	6.2458	6.6811	4.8591	8.5237	3.7003	6.6634	5.0460	5.0666	8.6818	4.1696	62.5652			
	S	160.024	84.930	131.544	93.031	71.352	66.334	133.019	91.612	125.689	82.696	142.264	103.572			
27	Т	2.9402	6.2497	6.6903	4.8218	8.4955	3.7076	6.6764	5.0190	5.0681	8.6547	4.1847	62.5080			
	S	159.349	84.877	131.363	93.750	71.589	66.203	132.760	92.104	125.652	82.955	141.750	103.667			
28	T	2.9333	6.2619	6.6966	4.8371	8.4236	3.7343	6.6627	4.9829	5.0437	8.6952	4.1687	62.4400			
	S	159.724	84.711	131.240	93.454	72.200	65.730	133.033	92.772	126.260	82.569	142.294	103.780			
29	ഥ	2.9445	6.3331	6.7796	4.8740	8.5385	3.7314	6.6902	5.0400	5.0733	8.6852	4.1853	62.8751			
	S	159.116	83.759	129.633	92.746	71.228	65.781	132.486	91.721	125.524	82.664	141.730	103.061			
30	I	2.9456	6.3224	6.7393	4.8638	8.5333	3.7749	6.6947	5.0846	5.0570	8.7227	4.1800	62.9183			
	S	159.057	83.901	130.408	92.941	71.271	65.023	132.397	90.916	125.928	82.308	141.910	102.991			
31	LI	2.9938	6.3452	6.7067	4.8555	8.5567	3.7770	6.7017	5.0565	5.0594	8.7225	4.1693	62.9443			
<u> </u>	S	156.496	83.599	131.042	93.100	71.077	64.987	132.259	91.421	125.868	82.310	142.274	102.948			
32	ፗ	2.9500	6.3172	6.6957	4.7955	8.5428	3.7927	6.6881	5.1478	5.0719	8.7757	4.1726	62.9500			
<u> </u>	S	158.820	83.970	131.257	94.264	71.192	64.718	132.528	89.800	125.558	81.811	142.161	102.939			
33	T	2.9586	6.3502	6.7312	4.8639	8.5298	3.7525	6.6762	5.0545	5.0840	8.7257	4.1800	62.9066			
	S	158.358	83.533	130.565	92.939	71.301	65.411	132.764	91.458	125.259	82.280	141.910	103.010			
34	I	2.9132	6.3140	6.7279	4.7701	8.4718	3.7470	6.6952	5.0024	5.0836	8.6853	4.1605	62.5710			
	S	160.826	84.012	130.629	94.766	71.789	65.507	132.387	92.410	125.269	82.663	142.575	103.562			
35	I	2.9810	6.2621	6.6889	4.7640	8.4794	3.7540	6.6742	5.0333	5.0693	8.6965	4.1600	62.5627			
	S	157.168	84.708	131.391	94.888	71.724	65.385	132.804	91.843	125.623	82.556	142.592	103.576			
36	ፗ	3.0191	6.2809	6.6811	4.8548	8.5269	3.7724	6.6565	5.0492	5.0664	8.7108	4.1561	62.7742			ļ
	S	155.185	84.455	131.544	93.113	71.325	65.066	133.157	91.554	125.694	82.421	142.726	103.227			
37	I	2.9566	6.3132	6.6839	4.8488	8.5339	3.7407	6.6522	5.0687	5.0580	8.6376	4.0727	62.5663			<u> </u>
	S	158.465	84.023	131.489	93.228	71.266	65.617	133.243	91.201	125.903	83.119	145.649	103.570			
38	I	2.8529	6.2788	6.7016	4.7556	8.5641	3.7401	6.5524	4.9999	4.9896			72.7855			59.2
	S	164.225	84.483	131.142	95.055	71.015	65.628	135.273	92.456	127.629			89.029			99

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Track:

Session:

Race

March 2, 2025

NTT INDYCAR SERIES



Lap	T/S	PO to Alt	Alt S/F to PI
	Τĺ		
20	S		i
24	Т		i
21	S		
	Т		
22	S		
23	Т		
	S		
24	Т		
	S		
25	Т		
	S		
26	T		
	S		
27	T		
	S		
28	T		ļ
	S		ļ
29	Т		<u> </u>
	S		ļ
30	I		
	S		ļ
31	T		ļ
	S		ļ
32	T		ļ
	S		
33	L T		
	S		
34	딕		
	S		-
35	S		
-	T		-
36	-		
	S T		+
37	S		
	T		9.7872
38	S		73.357
	3		/3.33/

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
30	Т			7.1259	5.2529	8.9171	3.8741	6.6437	5.2387	5.0695	8.7359	4.1263	79.9512	34.6906	58.8239	
39	S			123.333	86.056	68.204	63.358	133.414	88.242	125.618	82.184	143.757	81.049	30.867	98.070	
40	T	2.8398	6.3404	6.8917	4.8942	8.7184	3.8316	6.6626	5.2216	5.1617	8.8163	4.2180	63.5963			
40	S	164.983	83.662	127.525	92.363	69.758	64.061	133.035	88.531	123.374	81.435	140.631	101.893			
44	T	2.9696	6.4122	6.8579	4.9274	8.6180	3.8047	6.7248	5.0914	5.1556	8.7368	4.2188	63.5172			
41	S	157.772	82.726	128.153	91.741	70.571	64.514	131.805	90.795	123.520	82.176	140.605	102.020			
42	T	2.9407	6.3509	6.8123	4.8839	8.5641	3.7421	6.6645	5.1364	5.1354	8.7405	4.1958	63.1666			
42	S	159.322	83.524	129.011	92.558	71.015	65.593	132.997	89.999	124.006	82.141	141.375	102.586			
42	T	2.9480	6.3474	6.7622	4.8576	8.5616	3.7525	6.6817	5.0150	5.1273	8.7613	4.1867	63.0013			
43	S	158.928	83.570	129.967	93.059	71.036	65.411	132.655	92.178	124.202	81.946	141.683	102.855			
44	T	2.9315	6.2519	6.7831	4.8411	8.6394	3.7628	6.7034	5.1002	5.1262	8.7859	4.1844	63.1099			
44	S	159.822	84.847	129.566	93.376	70.396	65.232	132.225	90.638	124.228	81.716	141.761	102.678			
45	T	3.0272	6.3403	6.7587	4.8967	8.5395	3.7659	6.7035	5.1189	5.1371	8.8788	4.1997	63.3663			
45	S	154.770	83.664	130.034	92.316	71.220	65.178	132.223	90.307	123.965	80.861	141.244	102.263			
46	T	2.9842	6.2892	6.7512	4.8592	8.6404	3.7575	6.6872	5.0263	5.1058	8.7465	4.1924	63.0399			
40	S	157.000	84.343	130.178	93.029	70.388	65.324	132.546	91.971	124.725	82.084	141.490	102.792			
47	T	3.0131	6.2590	6.7253	4.8015	8.5287	3.7792	6.7111	5.0917	5.1399	8.7374	4.1887	62.9756			
47	S	155.494	84.750	130.680	94.147	71.310	64.949	132.074	90.789	123.897	82.170	141.615	102.897			
48	T	3.0224	6.2053	6.7554	4.7747	8.5144	3.7101	6.6947	4.9989	5.1097	8.7272	4.1878	62.7006			
40	S	155.015	85.484	130.098	94.675	71.430	66.159	132.397	92.475	124.629	82.266	141.645	103.348			
49	T	3.0408	6.2349	6.7493	4.7473	8.4977	3.7326	6.6706	5.0654	5.1100	8.7664	4.1953	62.8103			
49	S	154.077	85.078	130.215	95.221	71.570	65.760	132.876	91.261	124.622	81.898	141.392	103.168			
50	T	3.0020	6.2327	6.7209	4.7695	8.4691	3.7296	6.6810	5.0431	5.0891	8.6958	4.1948	62.6276			
	S	156.069	85.108	130.765	94.778	71.812	65.813	132.669	91.664	125.134	82.563	141.409	103.469			
51	T	3.0580	6.2168	6.7055	4.7618	8.4785	3.7280	6.6812	5.0473	5.0811	8.7145	4.2020	62.6747			
	S	153.211	85.326	131.066	94.931	71.732	65.841	132.665	91.588	125.331	82.386	141.167	103.391			
52	T	3.0487	6.1397	6.7033	4.7600	8.5249	3.7482	6.7135	5.0654	5.0982	8.7546	4.1940	62.7505			
52	S	153.678	86.397	131.109	94.967	71.342	65.486	132.026	91.261	124.910	82.008	141.436	103.266			
53		3.0219	6.1874	6.7463	4.8283	8.5495	3.7456	6.7001	5.0462	5.1125	8.7414	4.1968	62.8760			
	S	155.041	85.731	130.273	93.624	71.136	65.532	132.291	91.608	124.561	82.132	141.342	103.060			
54	I	3.0364	6.1870	6.7112	4.7455	8.4620	3.7515	6.7063	5.0542	5.0911	8.7785	4.1906	62.7143			
	S	154.301	85.737	130.954	95.258	71.872	65.429	132.168	91.463	125.085	81.785	141.551	103.326			
55		3.0544	6.2117	6.6931	4.8001	8.5617	3.7381	6.6948	5.0898	5.1021	8.8150	4.2276	62.9884			
	S	153.391	85.396	131.308	94.174	71.035	65.663	132.395	90.823	124.815	81.447	140.312	102.876			
56		3.0003	6.1732	6.7355	4.8520	8.5813	3.7522	6.6755	5.0623	5.1084	8.8190	4.1815	62.9412			
	S	156.157	85.928	130.482	93.167	70.873	65.416	132.778	91.317	124.661	81.410	141.859	102.953			
57		3.0488	6.2177	6.7433	4.8452	8.5926	3.7744	6.6702	5.1164	5.1273	8.8116	4.1941	63.1416			
	S	153.673	85.313	130.331	93.297	70.780	65.032	132.884	90.351	124.202	81.478	141.433	102.626			

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Track:

Session:

NTT INDYCAR SERIES Race

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	T	45.9617	
39	S	96.988	
40	Т		
40	S		
41	Т		
41	S		
42	Т		
42	S		
43	Т		
3	S		
44	Т		
	S		
45	工		
	S		
46	工		
	S		
47	Т		
	S		
48	I		
	S		
49	Т		
	S		
50	T		
	S		
51	T		
	S		
52	I		
	S		
53	I		
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54	T		
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Streets of St. Petersburg

Round 1
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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.1039	6.1910	6.7274	4.8603	8.5542	3.7516	6.7002	5.1171	5.0707	8.7431	4.2143	63.0338			
58	S	150.945	85.681	130.639	93.008	71.097	65.427	132.289	90.339	125.588	82.116	140.755	102.802			
F0	Т	3.2014	6.3450	6.7931	4.8776	8.5882	3.7821	6.7081	5.1431	5.0798	8.7906	4.2262	63.5352			
59	S	146.348	83.602	129.376	92.678	70.816	64.899	132.133	89.882	125.363	81.673	140.358	101.991			
60	Т	3.1503	6.2402	6.7785	4.9370	8.5343	3.7642	6.7183	5.1541	5.0897	8.8298	4.2151	63.4115			
60	S	148.722	85.006	129.654	91.563	71.263	65.208	131.932	89.690	125.119	81.310	140.728	102.190			
61	Т	3.1226	6.2176	6.7312	4.8546	8.5871	3.7872	6.7074	5.1677	5.1234	8.8927	4.2411	63.4326			
61	S	150.041	85.315	130.565	93.117	70.825	64.812	132.147	89.454	124.296	80.735	139.865	102.156			
62	Т	3.1231	6.3586	6.8316	4.9393	8.5134	3.7833	6.8087	5.1239	5.1088	8.9177	4.2294	63.7378			
62	S	150.017	83.423	128.646	91.520	71.438	64.879	130.180	90.219	124.651	80.509	140.252	101.667			
63	Т	3.1859	6.2327	6.7831	4.9327	8.5585	3.7626	6.7128	5.1360	5.1262	8.9144	4.2426	63.5875			
65	S	147.060	85.108	129.566	91.642	71.062	65.236	132.040	90.006	124.228	80.538	139.816	101.907			
64	Т	3.1066	6.3398	6.8723	4.9898	8.5835	3.7854	6.7107	5.1744	5.1226	8.8152	4.2351	63.7354			
04	S	150.814	83.670	127.885	90.594	70.855	64.843	132.082	89.338	124.315	81.445	140.063	101.670			
65	Т	3.0671	6.2111	6.7101	4.8510	8.4893	3.7364	6.6905	5.1223	5.1172	8.7521	4.2351	62.9822			
05	S	152.756	85.404	130.976	93.186	71.641	65.693	132.480	90.247	124.447	82.032	140.063	102.886			
66	Т	3.0205	6.2058	6.6785	4.7881	8.5319	3.7603	6.6714	5.0841	5.0714	8.6725	4.2240	62.7085			
	S	155.113	85.477	131.596	94.410	71.283	65.275	132.860	90.925	125.571	82.785	140.432	103.335			
67	Т	2.9713	6.1828	6.7004	4.8199	8.5379	3.7536	6.6438	5.1362	5.1026	8.8234	4.2331	62.9050			
	S	157.681	85.795	131.165	93.787	71.233	65.392	133.412	90.003	124.803	81.369	140.130	103.012			
68	Т	2.9758	6.2409	6.8143	4.8993	8.6100	3.7794	6.6522	5.1359	5.0750	8.7671	4.1953	63.1452			
08	S	157.443	84.996	128.973	92.267	70.637	64.946	133.243	90.008	125.481	81.892	141.392	102.621			
69	Т	3.0267	6.2514	6.7572	4.9392	8.5241	3.7758	6.6645	5.1807	5.1137	8.8797	4.2132	63.3262			
	S	154.795	84.853	130.063	91.522	71.348	65.007	132.997	89.230	124.532	80.853	140.792	102.327			
70	Т	3.0119	6.2792	6.7186	4.8647	8.5473	3.7844	6.6483	5.1388	5.0775			73.5413			59.9999
	S	155.556	84.478	130.810	92.923	71.155	64.860	133.321	89.957	125.420			88.114			98.115
71	Т			6.8781	5.3312	8.9973	3.8974	6.5871	5.2544	5.0696	8.7660	4.1652	80.2250	35.0009	58.7655	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	S			127.777	84.792	67.596	62.979	134.560	87.978	125.615	81.902	142.414	80.773	30.593	98.167	
72	T	2.9148	6.2866	6.7851	4.7971	8.4505	3.8067	6.5723	5.0645	5.0668	8.6510	4.1700	62.5654			
	S	160.738	84.378	129.528	94.233	71.970	64.480	134.863	91.277	125.685	82.991	142.250	103.572			
73	T	2.8936	6.1950	6.8625	4.8232	8.5908	3.7789	6.6667	5.1736	5.1150	8.7283	4.2086	63.0362			
	S	161.915	85.626	128.067	93.723	70.794	64.954	132.953	89.352	124.500	82.256	140.945	102.798			
74	T	2.9291	6.2201	6.7362	4.7934	8.6797	3.8259	6.6483	5.2751	5.0127	8.8344	4.0229	62.9778			
	S	159.953	85.280	130.468	94.306	70.069	64.156	133.321	87.633	127.041	81.268	147.452	102.893			
75	Т	2.8363	6.9805	7.3324	4.9821	8.8766	3.8322	6.6948	5.2275	5.1942	8.8486	4.3072	65.1124			
	S	165.186	75.991	119.860	90.734	68.515	64.051	132.395	88.431	122.602	81.137	137.719	99.520			
76	T	2.9823	6.2716	6.7778	4.8114	8.5783	3.7776	6.7529	5.1039	5.1121	8.8080	4.2304	63.2063			
	S	157.100	84.580	129.668	93.953	70.898	64.976	131.256	90.572	124.571	81.511	140.219	102.521			

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	Т		
58	S		
	Т		
59	S		
	Т		
60	S		
	Т		
61	S		
62	Т		
02	S		
63	Т		
03	S		
64	Т		
04	S		
65	Т		
	S		
66	T		
	S		
67	T		
	S		
68	Т		
	S		
69	T		
	S		
70	T		9.9292
	S		72.307
71	Т	45.8343	
<u> </u>	S	97.258	
72	T		
	S		
73	I		
	S		
74	I		
<u> </u>	S		
75	그		
	S		
76	I		
	S		

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La _l	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
77	Т	2.9793	6.2779	6.7839	4.7249	8.6301	3.7112	6.6205	5.0740	5.0550	8.8060	4.2432	62.9060			
77	S	157.258	84.495	129.551	95.673	70.472	66.139	133.881	91.106	125.978	81.530	139.796	103.011			
70	Т	2.9341	6.2997	6.7192	4.7649	8.4422	3.7307	6.6273	5.0111	5.0826	8.7070	4.2007	62.5195			
78	S	159.680	84.203	130.798	94.870	72.041	65.793	133.744	92.250	125.294	82.457	141.210	103.648			
79	Т	2.9566	6.2598	6.6575	4.7352	8.4100	3.6766	6.5942	5.0545	5.0494	8.6904	4.2022	62.2864			
/9	S	158.465	84.740	132.011	95.465	72.316	66.761	134.415	91.458	126.118	82.614	141.160	104.036			
	Т	2.9086	6.1325	6.6207	4.6777	8.4144	3.6767	6.5718	5.0599	4.9905	8.7288	4.1669	61.9485			
80	S	161.080	86.499	132.744	96.638	72.279	66.760	134.873	91.360	127.606	82.251	142.356	104.603			
	Т	2.9247	6.2477	6.8055	4.7491	8.5614	3.7454	6.6476	5.0689	5.0899	8.7527	4.2065	62.7994			
81	S	160.194	84.904	129.140	95.185	71.037	65.535	133.335	91.198	125.114	82.026	141.016	103.186			
	Т	2.9224	6.1679	6.6401	4.6890	8.5062	3.7318	6.6243	5.0593	5.0746	8.7431	4.2148	62.3735			
82	S	160.320	86.002	132.357	96.405	71.498	65.774	133.804	91.371	125.491	82.116	140.738	103.890			
	Т	2.9318	6.2023	6.7160	4.7399	8.5081	3.7428	6.6297	5.1508	5.0475	8.6843	4.2253	62.5785			
83	S	159.806	85.525	130.861	95.370	71.483	65.581	133.695	89.748	126.165	82.672	140.388	103.550			
0.4	Т	2.9497	6.1744	6.6855	4.7455	8.5620	3.7440	6.6098	5.1489	5.0686	8.7410	4.2125	62.6419			
84	S	158.836	85.912	131.458	95.258	71.033	65.560	134.098	89.781	125.640	82.136	140.815	103.445			
0.5	Т	2.9352	6.1462	6.7022	4.7004	8.4401	3.7443	6.6464	5.0476	5.0370	8.6621	4.2483	62.3098			
85	S	159.621	86.306	131.130	96.172	72.058	65.554	133.359	91.583	126.428	82.884	139.628	103.996			
96	Т	2.9687	6.1847	6.7661	4.7497	8.4835	3.7598	6.6824	5.0649	5.0502	8.7578	4.2405	62.7083			
86	S	157.819	85.769	129.892	95.173	71.690	65.284	132.641	91.270	126.098	81.979	139.885	103.336			
87	Т	2.9483	6.1801	6.7101	4.7229	8.4994	3.7571	6.6332	5.0748	5.0365	8.7382	4.2043	62.5049			
87	S	158.911	85.832	130.976	95.713	71.556	65.331	133.625	91.092	126.441	82.162	141.090	103.672			
88	Т	2.9611	6.1617	6.6399	4.6960	8.4665	3.7225	6.5731	5.0454	5.0119	8.7218	4.2000	62.1999			
88	S	158.224	86.089	132.361	96.262	71.834	65.938	134.847	91.623	127.061	82.317	141.234	104.180			
89	_	2.9258	6.1540	6.5937	4.5726	8.4669	3.6781	6.5162	5.0048	4.9653	8.6699	4.1427	61.6900			
69	S	160.133	86.196	133.288	98.859	71.830	66.734	136.024	92.366	128.254	82.810	143.187	105.041			
90	Т	2.9088	6.1395	6.7106	4.7130	8.5303	3.7378	6.6147	5.1273	5.0620	8.7296	4.1940	62.4676			
90	S	161.069	86.400	130.966	95.914	71.296	65.668	133.998	90.159	125.804	82.243	141.436	103.734			
91	Т	2.9275	6.1384	6.5981	4.7097	8.5417	3.7352	6.5938	5.1235	5.0484	8.7637	4.1743	62.3543			
	S	160.040	86.415	133.199	95.982	71.201	65.714	134.423	90.226	126.143	81.923	142.104	103.922			
92	Т	2.9041	6.2973	6.7475	4.6821	8.8680	3.7855	6.6150	5.1603	5.0632	8.8926	4.1698	63.1854			
92	S	161.330	84.235	130.250	96.547	68.581	64.841	133.992	89.582	125.774	80.736	142.257	102.555			
93	Т	2.9377	6.2469	6.6806	4.8864	8.6035	3.7833	6.6137	5.1528	4.9521	8.9493	4.2171	63.0234			
93	S	159.485	84.915	131.554	92.511	70.690	64.879	134.019	89.713	128.596	80.224	140.661	102.819			
94	Т	2.8956	6.2685	6.6524	4.8312	8.6664	3.8293	6.6013	5.2084	5.0110	8.9381	4.1874	63.0896			
94	S	161.804	84.622	132.112	93.568	70.177	64.099	134.270	88.755	127.084	80.325	141.659	102.711			
95	Т	2.9505	6.2906	6.7600	4.7963	8.6830	3.7949	6.6242	5.2066	5.0501	8.8612	4.1899	63.2073			
35	S	158.793	84.325	130.009	94.249	70.043	64.680	133.806	88.786	126.100	81.022	141.574	102.520			

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	Τ		
77	S		
	т		
78	S		
	т		
79	S		
	Т		
80	S		
81	Т		
91	S		
82	Т		
02	S		
83	Т		
	S		
84	T		
	S		
85	Т		
	S		
86	ፗ		
	S		
87	I		
	S		
88	듸		
	S		
89	፲		
	S		
90	T		
	S		
91	딘		
<u> </u>	S		+
92	S		+
	T		+
93	S		+
	T		+
94	S		+
	T		+
95	S		+
L	•		

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	96	Т	2.9492	6.4517	6.8513	4.7742	8.6447	3.7956	6.6313	5.1876	5.0337	8.7537	4.2045	63.2775			
	90	S	158.863	82.219	128.277	94.685	70.353	64.668	133.663	89.111	126.511	82.017	141.083	102.406			
	97	Т	2.9305	6.2567	6.6624	4.8241	8.5577	3.7618	6.6031	5.1729	5.0383	8.8439	4.2050	62.8564			
L	97	S	159.877	84.782	131.914	93.706	71.068	65.249	134.234	89.364	126.395	81.180	141.066	103.092			
	98	Т	2.9294	6.1958	6.7270	4.7369	8.6611	3.8017	6.6081	5.2230	5.0754	8.8313	4.2118	63.0015			
L	90	S	159.937	85.615	130.647	95.431	70.220	64.565	134.132	88.507	125.472	81.296	140.838	102.855			
	99	Т	2.9615	6.3467	6.7627	4.9079	8.7536	3.8076	6.8192	5.2584	5.0905	8.7889	4.2101	63.7071			
L	99	S	158.203	83.579	129.957	92.106	69.478	64.465	129.980	87.911	125.099	81.688	140.895	101.716			
	100	Т	3.1284	6.2752	6.9406	5.0260	8.6737	3.8267	7.1896	5.9038	6.3385	10.3289	4.7852	68.4166			
L	100	S	149.763	84.532	126.626	89.941	70.118	64.143	123.284	78.301	100.468	69.509	123.962	94.714			
	101	Т	4.2263														
L	101	S	110.858														

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06	Т		
96	S		
97	Т		
97	S		
98	Т		
70	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

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1	T	3.0038	6.6333	6.8797	4.9587	10.1813	4.7555	10.3202	6.6791	9.2775	10.7831	4.9198	78.3920			
	S	155.975	79.968	127.747	91.162	59.735	51.615	85.886	69.212	68.641	66.581	120.571	82.661			i
2	Т	4.7212	10.8928	24.2826	10.6224	14.8767	6.4369	15.4980	9.6996	11.1969	14.1029	8.5989	130.9289			
	S	99.237	48.698	36.193	42.556	40.881	38.133	57.192	47.659	56.875	50.908	68.984	49.493			
3	Т	6.9947	10.8702	18.9724	8.9929	12.9220	5.7823	13.2611	8.7085	9.2334	14.0940	7.8193	117.6508			
	S	66.982	48.799	46.323	50.267	47.066	42.449	66.839	53.083	68.969	50.940	75.861	55.078			
	Т	6.2933	9.9487	15.8801	8.2107	13.4572	5.5415	11.5989	8.7583	9.7184	13.5484	6.9746	109.9301			
4	S	74.447	53.319	55.344	55.056	45.194	44.294	76.418	52.781	65.527	52.992	85.049	58.947			
	Т	5.3836	9.9022	15.1952	8.4669	13.8212	6.0640	12.3239	8.4664	11.2652	16.0072	6.8731	113.7689			
5	S	87.027	53.569	57.838	53.390	44.003	40.477	71.922	54.601	56.530	44.852	86.305	56.958			
	Т	4.9042	9.8536	12.6099	7.2946	13.0283	6.3455	11.5297	7.1491	8.2104	12.4021	6.5287	99.8561			
6	S	95.534	53.833	69.696	61.970	46.681	38.682	76.876	64.662	77.562	57.890	90.858	64.893			
	Т	4.9422	9.2314	10.2952	8.0942	11.2104	5.4162	16.4261	8.8110	10.8434	11.8105	4.1887	101.2693			
7	S	94.800	57.462	85.366	55.848	54.251	45.319	53.960	52.465	58.729	60.789	141.615	63.988			
	Т	2.9195	6.6262	6.9116	5.1378	8.8071	3.8396	6.7299	5.2915	5.1283	8.5971	4.1721	64.1607			
8	S	160.479	80.054	127.157	87.984	69.056	63.927	131.705	87.361	124.177	83.511	142.178	100.996			
	Т	2.9229	6.3527	6.7463	4.9177	8.5754	3.8279	6.7146	5.0918	5.0865	8.5748	4.1831	62.9937			
9	S	160.292	83.500	130.273	91.922	70.922	64.123	132.005	90.788	125.198	83.728	141.805	102.867			
10	Т	2.9157	6.3192	6.7149	4.8156	8.4218	3.7573	6.6944	5.0801	5.0794	8.4881	4.1869	62.4734			
10	S	160.688	83.943	130.882	93.871	72.215	65.328	132.403	90.997	125.373	84.583	141.676	103.724			
	Т	2.9086	6.2269	6.6915	4.8297	8.4099	3.7594	6.6970	4.9968	5.0888	8.5304	4.1823	62.3213			
11	S	161.080	85.187	131.340	93.597	72.317	65.291	132.352	92.514	125.141	84.164	141.832	103.977			
42	Т	2.9177	6.2619	6.6950	4.7922	8.4135	3.7280	6.6998	5.0304	5.1222	8.5054	4.1957	62.3618			
12	S	160.578	84.711	131.271	94.329	72.286	65.841	132.296	91.896	124.325	84.411	141.379	103.910			
13	Т	2.9145	6.1767	6.6859	4.7616	8.3393	3.7001	6.6812	4.9708	5.0990	8.4861	4.2034	62.0186			
13	S	160.754	85.880	131.450	94.935	72.929	66.337	132.665	92.998	124.891	84.603	141.120	104.485			
14	Т	2.9065	6.2106	6.6734	4.7540	8.3994	3.7294	6.6569	5.0691	5.1065	8.5374	4.2042	62.2474			
14	S	161.197	85.411	131.696	95.087	72.408	65.816	133.149	91.194	124.707	84.095	141.093	104.101			
15	Т	2.9111	6.2293	6.6970	4.7957	8.3640	3.7448	6.6618	5.0316	5.1009	8.5788	4.2273	62.3423			
	S	160.942	85.154	131.232	94.260	72.714	65.546	133.051	91.874	124.844	83.689	140.322	103.942			
16	Т	2.9504	6.2628	6.7129	4.7907	8.4365	3.7547	6.7103	5.0543	5.0846	8.5815	4.2379	62.5766			
10	S	158.798	84.699	130.921	94.359	72.089	65.373	132.089	91.461	125.245	83.663	139.971	103.553			
17	Т	2.9182	6.2821	6.7085	4.7663	8.4594	3.7739	6.7028	5.0261	5.0902	8.5982	4.1892	62.5149			
1/	S	160.550	84.439	131.007	94.842	71.894	65.040	132.237	91.974	125.107	83.500	141.598	103.655			
18	Т	2.9380	6.2926	6.6992	4.7673	8.3634	3.7282	6.6756	4.9848	5.0743	8.6133	4.2013	62.3380			
	S	159.468	84.298	131.189	94.822	72.719	65.837	132.776	92.736	125.499	83.354	141.190	103.949			
10	Т	2.8967	6.3136	6.6884	4.7785	8.4452	3.7118	6.6630	5.0306	5.0917	8.6571	4.1856	62.4622			
19	S	161.742	84.017	131.401	94.600	72.015	66.128	133.027	91.892	125.070	82.932	141.720	103.743			
•																

Streets of St. Petersburg

Round 1
1.8 mile(s)

NTT INDYCAR

Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
1	T		
1	S		
	Т		
2	S		
_	Т		
3	S		
4	Т		
4	S		
5	Т		
ס	S		
6	Т		
0	S		
7	Т		
_ ′	S		
8	Т		
•	S		
9	Т		
9	S		
10	Т		
10	S		
11	Т		
- 11	S		
12	Т		
12	S		
13	Т		
12	S		
14	Т		
14	S		
15	Т		
	S		
16	Т		
10	S		
17	Т		
	S		
18	Т		
10	S		
19	Т		
13	S		

Streets of St. Petersburg

Round 1
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Report: Section Data Report

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	Т	2.8951	6.3476	6.7044	4.7098	8.5087	3.7598	6.6826	5.0510	5.0670	8.6120	4.2008	62.5388			
20	S	161.832	83.567	131.087	95.980	71.477	65.284	132.637	91.521	125.680	83.366	141.207	103.616			
24	Т	2.9034	6.2822	6.7099	4.7914	8.4639	3.7414	6.6576	5.0033	5.0749	8.6286	4.2124	62.4690			
21	S	161.369	84.437	130.980	94.345	71.856	65.605	133.135	92.394	125.484	83.206	140.818	103.731			
22	Т	2.9118	6.3290	6.6906	4.7905	8.4909	3.7925	6.6991	5.0345	5.0843	8.6622	4.1854	62.6708			
22	S	160.903	83.813	131.358	94.363	71.627	64.721	132.310	91.821	125.252	82.883	141.727	103.397			
	Т	2.9048	6.2616	6.7182	4.7388	8.4898	3.7764	6.6989	4.9954	5.0728	8.6049	4.1903	62.4519			
23	S	161.291	84.715	130.818	95.392	71.637	64.997	132.314	92.540	125.536	83.435	141.561	103.760			
24	Т	2.8921	6.2418	6.6943	4.7929	8.4376	3.7447	6.6808	4.9861	5.0906	8.6372	4.1779	62.3760			
24	S	161.999	84.984	131.285	94.316	72.080	65.547	132.673	92.712	125.097	83.123	141.981	103.886			
25	Т	2.8937	6.2852	6.7260	4.7416	8.5651	3.7796	6.6808	5.0591	5.1001	8.6543	4.1460	62.6315			
25	S	161.910	84.397	130.666	95.336	71.007	64.942	132.673	91.374	124.864	82.959	143.074	103.462			
26	Т	2.8686	6.3124	6.6943	4.8159	8.4838	3.7568	6.6334	5.0157	5.0761	8.6232	4.1523	62.4325			
26	S	163.327	84.033	131.285	93.865	71.687	65.336	133.621	92.165	125.454	83.258	142.856	103.792			
27	Т	2.8735	6.2765	6.6978	4.7741	8.4447	3.7760	6.7109	5.0342	5.0538	8.6077	4.1913	62.4405			
27	S	163.048	84.514	131.216	94.687	72.019	65.004	132.078	91.826	126.008	83.408	141.527	103.779			
20	Т	2.9023	6.3156	6.6953	4.7379	8.5121	3.7530	6.6832	5.0463	5.0732	8.5864	4.1813	62.4866			
28	S	161.430	83.991	131.265	95.410	71.449	65.402	132.625	91.606	125.526	83.615	141.866	103.702			
20	Т	2.8866	6.2857	6.6554	4.7219	8.4575	3.7723	6.6648	5.0149	5.0437	8.5889	4.1744	62.2661			
29	S	162.308	84.390	132.052	95.734	71.910	65.068	132.991	92.180	126.260	83.591	142.100	104.069			
20	Т	2.8937	6.2834	6.6612	4.7508	8.4551	3.7604	6.6487	5.0036	5.0596	8.6152	4.1581	62.2898			
30	S	161.910	84.421	131.937	95.151	71.931	65.274	133.313	92.388	125.863	83.335	142.657	104.030			
24	Т	2.8884	6.3174	6.6679	4.7515	8.5000	3.7645	6.6714	5.0428	5.0410	8.6063	4.1582	62.4094			
31	S	162.207	83.967	131.805	95.137	71.551	65.203	132.860	91.670	126.328	83.422	142.654	103.831			
32	Т	2.9283	6.3350	6.6713	4.9337	8.6111	3.8108	6.6128	5.1028	4.9994			73.2297			59.7450
52	S	159.997	83.734	131.738	91.624	70.627	64.410	134.037	90.592	127.379			88.489			98.534
33	T			7.0448	5.2786	8.7294	3.8531	6.7483	5.1506	5.0884	8.6161	4.1699	78.8999	33.9603	58.4243	
	S			124.753	85.637	69.670	63.703	131.346	89.751	125.151	83.327	142.253	82.129	31.531	98.741	
34	Т	2.9015	6.3826	6.7995	4.8168	8.5025	3.8037	6.8340	5.1437	5.1298	8.6893	4.1885	63.1919			
34	S	161.475	83.109	129.254	93.848	71.530	64.531	129.699	89.872	124.141	82.625	141.622	102.545			
35	Т	2.9182	6.4348	6.8288	4.8998	8.6083	3.8228	6.7195	5.1539	5.1342	8.6656	4.1816	63.3675			
	S	160.550	82.435	128.699	92.258	70.650	64.208	131.909	89.694	124.035	82.851	141.855	102.261			
36	Т	2.9016	6.3146	6.7601	4.8210	8.5258	3.7407	6.6670	5.0536	5.1042	8.6047	4.1788	62.6721			
36	S	161.469	84.004	130.007	93.766	71.334	65.617	132.947	91.474	124.764	83.437	141.951	103.395			
37	Т	2.9031	6.2867	6.7039	4.8884	8.5050	3.7718	6.6712	5.0838	5.1041	8.6874	4.1690	62.7744			
	S	161.386	84.377	131.097	92.473	71.509	65.076	132.864	90.930	124.766	82.643	142.284	103.227			
38	Т	2.8850	6.2618	6.6989	4.8568	8.5109	3.7710	6.6647	5.0679	5.1081	8.6341	4.1666	62.6258			
	S	162.398	84.713	131.195	93.075	71.459	65.090	132.993	91.216	124.668	83.153	142.366	103.472			

Streets of St. Petersburg

Round 1 1.8 mile(s)



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Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
20	S		
	Т		
21	S		
	Т		
22	S		
23	Т		
23	S		
24	Т		
24	S		
25	Т		
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26	T		
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27	T		
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29	I		
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30	Ţ		
	S T		
31	_		
	S T		9.7398
32	S		73.714
	T	45.6383	/5./17
33	S	97.675	
	Ŧ		
34	S		
	T		
35	S		
26	Т		
36	S		
27	Т		
37	S		
38	Т		
	S		

Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
30	Т	2.8875	6.3100	6.7365	4.9107	8.5565	3.7861	6.6645	5.1058	4.9980	8.6897	4.0564	62.7017			
39	S	162.257	84.065	130.463	92.053	71.078	64.831	132.997	90.539	127.415	82.621	146.234	103.346			
40	T	2.8405	6.6851	6.8817	4.9523	8.5550	3.7611	6.6675	5.0481	5.1266	8.6147	4.1798	63.3124			
40	S	164.942	79.349	127.710	91.280	71.091	65.262	132.937	91.574	124.218	83.340	141.917	102.350			
41	T	2.9000	6.3307	6.7084	4.7757	8.4861	3.7799	6.6846	5.0652	5.0895	8.6400	4.1907	62.6508			
41	S	161.558	83.791	131.009	94.655	71.668	64.937	132.597	91.264	125.124	83.096	141.547	103.430			
42	T	2.9090	6.3440	6.7264	4.7825	8.5294	3.7755	6.6619	5.0552	5.1078	8.6907	4.1871	62.7695			
42	S	161.058	83.615	130.658	94.521	71.304	65.013	133.049	91.445	124.676	82.611	141.669	103.235			
43	T	2.9072	6.3660	6.7476	4.7788	8.6025	3.8102	6.6858	5.0772	5.1297	8.7025	4.1766	62.9841			
43	S	161.158	83.326	130.248	94.594	70.698	64.421	132.573	91.049	124.143	82.499	142.025	102.883			
44	T	2.9127	6.3930	6.7458	4.8628	8.5759	3.8071	6.7034	5.1563	5.1063	8.6924	4.1822	63.1379			
44	S	160.854	82.974	130.283	92.960	70.917	64.473	132.225	89.652	124.712	82.595	141.835	102.632			
45	T	2.9155	6.3295	6.7738	4.8020	8.6382	3.8108	6.6925	5.1559	5.1142			73.4320			60.0054
45	S	160.699	83.806	129.744	94.137	70.406	64.410	132.441	89.659	124.520			88.245			98.106
46	Т			7.2527	5.4703	9.0035	3.8752	6.6722	5.2991	5.1038	8.6283	4.1502	78.4596	32.6521	59.2341	
40	S			121.177	82.636	67.549	63.340	132.844	87.236	124.773	83.209	142.929	82.590	32.794	97.391	
47		2.9335	6.3626	6.8393	4.8190		3.8099	6.7416	5.1213	5.0709	8.5949	4.1468	63.0661			
	S	159.713	83.370	128.502	93.805	70.503	64.426	131.476	90.265	125.583	83.532	143.046	102.749			
48		2.9028	6.3125	6.8351	4.9224	8.5648	3.7810	6.6892	5.0828	5.0783	8.5795	4.1663	62.9147			
	S	161.402	84.032	128.581	91.834	71.009	64.918	132.506	90.948	125.400	83.682	142.376	102.997			
49	口	2.9218	6.2656	6.6806	4.8300	8.5272	3.7779	6.6909	5.0529	5.1073	8.6725	4.1748	62.7015			
47	S	160.353	84.661	131.554	93.591	71.322	64.971	132.472	91.487	124.688	82.785	142.087	103.347			
50	口	2.9261	6.3301	6.7203	4.7655	8.5610	3.7962	6.6856	5.0390	5.0684	8.6287	4.1766	62.6975			
	S	160.117	83.798	130.777	94.858	71.041	64.658	132.577	91.739	125.645	83.205	142.025	103.353			
51		2.9450	6.3526	6.6854	4.8225	8.5204	3.7866	6.6621	5.0553	5.0773	8.6575	4.2021	62.7668			
	S	159.089	83.502	131.460	93.737	71.379	64.822	133.045	91.443	125.425	82.928	141.163	103.239			
52	ᄪ	2.9551	6.2525	6.6778	4.8138	8.5663	3.8199	6.7123	5.0845	5.0626	8.8899	4.1877	63.0224			
	S	158.546	84.839	131.609	93.906	70.997	64.257	132.050	90.918	125.789	80.760	141.649	102.821			
53		2.9512	6.3380	6.7300	4.8085	8.5317	3.7881	6.6754	5.0285	5.0738	8.6260	4.1964	62.7476			
	S	158.755	83.694	130.589	94.010	71.285	64.796	132.780	91.930	125.511	83.231	141.355	103.271			
54	ᄪ	2.9402	6.2860	6.6708	4.8130	8.5680	3.8145	6.6276	5.0419	5.0487	8.6723	4.2035	62.6865			
	S	159.349	84.386	131.747	93.922	70.983	64.348	133.738	91.686	126.135	82.787	141.116	103.372			
55	니긔	2.9608	6.3317	6.6906	4.8078	8.5493	3.8055	6.6530	5.0139	5.0784	8.8222	4.2172	62.9304			
	S	158.240	83.777	131.358	94.023	71.138	64.500	133.227	92.198	125.397	81.380	140.658	102.971			
56	ᄪ	2.9487	6.3963	6.6996	4.8408	8.5261	3.8341	6.6714	5.0682	5.0494	8.7617	4.1957	62.9920			
	S	158.890	82.931	131.181	93.382	71.332	64.019	132.860	91.210	126.118	81.942	141.379	102.870			
57	ᄪ	2.9602	6.2893	6.6577	4.7923	8.5718	3.8159	6.6481	5.0727	5.0330	8.7703	4.1970	62.8083			
	S	158.273	84.342	132.007	94.327	70.951	64.324	133.325	91.129	126.529	81.862	141.335	103.171			

Streets of St. Petersburg

Round 1 1.8 mile(s)



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Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
39	S		
40	Т		
40	S		
41	Т		
41	S		
42	Т		
42	S		
43	T		
73	S		
44	Т		
77	S		
45	Т		9.7730
	S		73.463
46	T	46.4556	
-70	S	95.957	
47	Т		
	S		
48	Т		
	S		
49	Т		
	S		
50	T		
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Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
58	T	2.9643	6.3877	6.6593	4.8905	8.6552	3.7951	6.6442	5.1050	5.0442	8.8740	4.2321	63.2516			
	S	158.054	83.043	131.975	92.433	70.268	64.677	133.404	90.553	126.248	80.905	140.163	102.448			
59	T	2.9756	6.4352	6.6544	4.8484	8.7233	3.8173	6.6730	5.1630	5.0403	8.8384	4.2420	63.4109			
	S	157.453	82.430	132.072	93.236	69.719	64.301	132.828	89.536	126.345	81.231	139.836	102.191			
60	T	2.9757	6.4030	6.7222	4.8634	8.6686	3.8053	6.6606	5.1663	5.0637	8.8241	4.2352	63.3881			
- 60	S	157.448	82.844	130.740	92.948	70.159	64.504	133.075	89.478	125.761	81.363	140.060	102.227			
61	Т	2.9726	6.4074	6.6835	4.8096	8.6542	3.8357	6.6541	5.0639	5.0471	8.8036	4.2426	63.1743			
61	S	157.612	82.788	131.497	93.988	70.276	63.992	133.205	91.288	126.175	81.552	139.816	102.573			
62	T	3.0151	6.4093	6.7817	4.9126	8.6702	3.8437	6.6881	5.0841	5.0560	8.8129	4.2761	63.5498			
62	S	155.391	82.763	129.593	92.017	70.146	63.859	132.528	90.925	125.953	81.466	138.721	101.967			
63	Т	2.9946	6.3940	6.7148	4.8386	8.6684	3.8526	6.6810	5.1214	5.0682	8.8945	4.2654	63.4935			
63	S	156.454	82.961	130.884	93.425	70.161	63.712	132.669	90.263	125.650	80.719	139.069	102.058			
64	Т	3.0029	6.4118	6.7065	4.8605	8.7553	3.8340	6.6993	5.1708	5.0759	8.8186	4.2558	63.5914			
04	S	156.022	82.731	131.046	93.004	69.464	64.021	132.306	89.401	125.459	81.413	139.382	101.901			
65	T	2.9973	6.3827	6.6711	4.8571	8.6659	3.8618	6.6667	5.1374	5.1152	8.7974	4.2482	63.4008			
65	S	156.313	83.108	131.742	93.069	70.181	63.560	132.953	89.982	124.495	81.610	139.632	102.207			
66	Т	2.9871	6.3698	6.7112	4.8699	8.6250	3.8103	6.6474	5.1975	5.0858	8.8579	4.2652	63.4271			
66	S	156.847	83.276	130.954	92.824	70.514	64.419	133.339	88.941	125.215	81.052	139.075	102.165			
67	Т	3.0027	6.2958	6.6821	4.8095	8.5963	3.8286	6.6442	5.1466	5.1061	8.7959	4.2146	63.1224			
67	S	156.032	84.255	131.525	93.990	70.749	64.111	133.404	89.821	124.717	81.623	140.745	102.658			
68	Т	2.9767	6.3211	6.6835	4.8544	8.6114	3.8596	6.6420	5.1212	5.0798	8.6973	4.1749	63.0219			
66	S	157.395	83.918	131.497	93.121	70.625	63.596	133.448	90.266	125.363	82.549	142.083	102.821			
69	Т	2.9498	6.2177	6.6609	4.8063	8.6721	3.8294	6.6035	5.1710	5.0670	8.7465	4.2449	62.9691			
69	S	158.831	85.313	131.943	94.053	70.131	64.098	134.226	89.397	125.680	82.084	139.740	102.908			
70	Т	2.9856	6.2771	6.6464	4.7767	8.5858	3.8315	6.6349	5.1789	5.0595	8.7469	4.1458	62.8691			
/0	S	156.926	84.506	132.231	94.635	70.836	64.062	133.590	89.261	125.866	82.081	143.080	103.071			
71	Т	2.9509	6.3888	6.6461	5.1026	8.6606	3.7780	6.6427	5.1203	5.0273	8.8024	4.1620	63.2817			
/1	S	158.771	83.029	132.237	88.591	70.224	64.970	133.434	90.282	126.672	81.563	142.523	102.399			
72	T	2.9060	6.2471	6.7027	4.8053	8.5911	3.7707	6.5723	5.0968	5.0386	8.8071	4.1828	62.7205			
/2	S	161.225	84.912	131.120	94.072	70.792	65.095	134.863	90.699	126.388	81.520	141.815	103.316			
73	T	2.9173	6.2649	6.6971	4.7551	8.7068	3.8588	6.5952	5.1508	5.0559	8.7689	4.1545	62.9253			
/3	S	160.600	84.671	131.230	95.065	69.851	63.609	134.395	89.748	125.955	81.875	142.781	102.979			
74	Т	2.8493	6.2905	6.6691	4.8470	8.7469	3.9197	6.5673	5.2472	4.9756			73.5330			60.0805
/4	S	164.433	84.326	131.781	93.263	69.531	62.621	134.966	88.099	127.988			88.124			97.984
75	Т			7.1347	5.2108	8.9335	3.8815	6.6825	5.2899	5.0393	8.6705	4.1764	79.5737	34.2171	58.8091	
	S			123.181	86.752	68.079	63.237	132.639	87.388	126.370	82.804	142.032	81.434	31.294	98.095	
76	Т	2.9524	6.3637	6.8201	4.8765	8.5891	3.8313	6.6914	5.0992	5.0792	8.7466	4.2747	63.3242			
/6	S	158.691	83.356	128.863	92.699	70.808	64.066	132.463	90.656	125.378	82.084	138.766	102.331			
•														•	•	

Streets of St. Petersburg

Round 1
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	Т		
58	S		
	Т		i
59	S		
	Т		
60	S		
61	Т		
61	S		
62	Т		
62	S		
63	Т		
03	S		
64	Т		
04	S		
65	Т		
03	S		
66	Т		
	S		
67	Т		
	S		
68	Т		
	S		
69	T		
	S		
70	T		
	S		
71	I		
	S		ļ
72	Т		
	S		
73	T		
	S		2.25
74	T		9.9679
<u> </u>	S	45.000	72.027
75	I	45.9622	
	S	96.987	
76	I		
	S		

Streets of St. Petersburg

Round 1
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Report: Section Data Report

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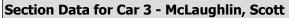
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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	T	2.9600	6.3034	6.7586	4.8015	8.5183	3.7964	6.6632	5.1997	5.1005	8.7150	4.2257	63.0423			
77	S	158.283	84.153	130.036	94.147	71.397	64.655	133.023	88.904	124.854	82.381	140.375	102.788			
	Т	2.9526	6.2745	6.7156	4.7666	8.4246	3.7883	6.6523	5.0798	5.0983	8.7415	4.2132	62.7073			
78	S	158.680	84.541	130.869	94.836	72.191	64.793	133.241	91.002	124.908	82.131	140.792	103.337			
70	Т	2.9473	6.2493	6.7016	4.7756	8.4637	3.7634	6.6522	5.0630	5.0412	8.6684	4.1793	62.5050			
79	S	158.965	84.882	131.142	94.657	71.858	65.222	133.243	91.304	126.323	82.824	141.934	103.672			
	Т	2.9068	6.2092	6.6713	4.7373	8.4922	3.7856	6.6256	5.0669	5.0466	8.6724	4.1953	62.4092			
80	S	161.180	85.430	131.738	95.422	71.616	64.839	133.778	91.234	126.188	82.786	141.392	103.831			
81	Т	2.9196	6.3103	6.6912	4.8127	8.5695	3.8068	6.6318	5.0571	5.0763	8.7463	4.1944	62.8160			
61	S	160.473	84.061	131.346	93.927	70.970	64.478	133.653	91.411	125.449	82.086	141.423	103.158			
82	Т	2.9173	6.3388	6.6784	4.8609	8.5305	3.8038	6.6099	5.1058	5.0672	8.7422	4.1950	62.8498			
62	S	160.600	83.683	131.598	92.996	71.295	64.529	134.096	90.539	125.675	82.125	141.402	103.103			
83	T	2.9292	6.3187	6.6842	4.8111	8.4457	3.7606	6.6333	5.1165	5.0611	8.7833	4.2105	62.7542			
65	S	159.948	83.950	131.483	93.959	72.011	65.270	133.623	90.349	125.826	81.741	140.882	103.260			
84	T	2.9246	6.2377	6.6963	4.7626	8.5173	3.7796	6.6579	5.2046	5.0918	8.8059	4.1898	62.8681			
	S	160.199	85.040	131.246	94.916	71.405	64.942	133.129	88.820	125.067	81.531	141.578	103.073			
85	T	2.9351	6.2623	6.6930	4.8094	8.5076	3.7970	6.6506	5.1113	5.0556	8.7148	4.2177	62.7544			
	S	159.626	84.706	131.310	93.992	71.487	64.645	133.275	90.441	125.963	82.383	140.641	103.260			
86	ፗ	2.9640	6.2387	6.6621	4.7690	8.4711	3.7989	6.6770	5.1003	5.2114	8.7869	4.2165	62.8959			
	S	158.070	85.026	131.919	94.788	71.795	64.612	132.748	90.636	122.197	81.707	140.681	103.027			
87	T	2.9387	6.2990	6.6737	4.7888	8.5179	3.8274	6.6737	5.0951	5.0596	8.8148	4.2132	62.9019			
<u> </u>	S	159.430	84.212	131.690	94.396	71.400	64.131	132.814	90.729	125.863	81.448	140.792	103.018			
88	Ҵ	2.9271	6.2666	6.6542	4.7549	8.5171	3.7842	6.6203	5.1148	5.0212	8.6819	4.2303	62.5726			
	S	160.062	84.648	132.076	95.069	71.407	64.863	133.885	90.379	126.826	82.695	140.222	103.560			
89	ፗ	2.9516	6.2573	6.6596	4.7491	8.5947	3.7921	6.6351	5.0747	5.0408	8.8478	4.2505	62.8533			
	S	158.734	84.773	131.969	95.185	70.762	64.728	133.586	91.094	126.333	81.145	139.556	103.097			
90	듸	2.9530	6.2932	6.6617	4.7410	8.5771	3.8233	6.6298	5.1029	5.0280	8.7327	4.2275	62.7702			
	S	158.658	84.290	131.927	95.348	70.907	64.200	133.693	90.590	126.654	82.214	140.315	103.234			
91	듸	2.9491	6.2683	6.6547	4.7829	8.5455	3.7997	6.6118	5.1174	5.0244	8.6772	4.1441	62.5751			
	S	158.868	84.625	132.066	94.513	71.170	64.599	134.057	90.333	126.745	82.740	143.139	103.556			
92	፲	2.9073	6.2265	6.6657	4.7183	8.5231	3.7539	6.5957	5.0891	5.0656	8.7580	4.1436	62.4468			
	S	161.152	85.193	131.848	95.807	71.357	65.387	134.384	90.836	125.714	81.977	143.156	103.768			
93	듸	2.9179	6.2299	6.6619	4.7726	8.5290	3.8102	6.5726	5.1198	5.0497	8.7081	4.1712	62.5429			
	S	160.567	85.146	131.923	94.717	71.307	64.421	134.857	90.291	126.110	82.446	142.209	103.609			
94	딜	2.9418	6.2030	6.6679	4.7951	8.6053	3.8119	6.5811	5.1100	5.0729	8.7842	4.1733	62.7465			
-	S	159.262	85.516	131.805	94.272	70.675	64.392	134.683	90.464	125.533	81.732	142.138	103.273			
95	S	2.9437	6.2699	6.6846	4.7832	8.5985	3.8124	6.5747	5.1170	5.0803	8.7573	4.1878	62.8094			
L	5	159.160	84.603	131.475	94.507	70.731	64.383	134.814	90.341	125.351	81.983	141.645	103.169		l .	

Streets of St. Petersburg

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	Т		
77	S		
70	T		
78	S		
79	Т		
/9	S		
- 00	Т		
80	S		
81	Т		
01	S		
02	Т		
82	S		
83	Т		
83	S		
84	Т		
04	S		
OF	Т		
85	S		
86	Т		
00	S		
87	Т		
6/	S		
	T		
88	S		
89	Т		
09	S		
90	Т		
	S		
91	Т		
	S		
92	Т		
32	S		
02	Т		
93	S		
94	Т		
	S		
95	Т		
	S		

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	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	6	Т	2.9602	6.3456	6.6527	4.8283	8.6528	3.8483	6.6347	5.2727	5.0828	8.8013	4.2439	63.3233			
:	ا ٥٠	S	158.273	83.594	132.106	93.624	70.287	63.783	133.595	87.673	125.289	81.573	139.773	102.332			
	7	Т	2.9525	6.3416	6.7119	4.8042	8.6188	3.8491	6.6166	5.1930	5.0705	8.7792	4.2216	63.1590			
:	"	S	158.685	83.647	130.941	94.094	70.564	63.770	133.960	89.018	125.593	81.779	140.511	102.598			
	8	Т	2.9403	6.2884	6.6459	4.8357	8.6250	3.8261	6.6408	5.2514	5.0822	8.8632	4.1994	63.1984			
	' °	S	159.344	84.354	132.241	93.481	70.514	64.153	133.472	88.028	125.304	81.004	141.254	102.534			
	9	Т	2.9610	6.3603	6.7830	4.9133	8.7072	3.8235	6.5581	5.2830	4.9495	8.8591	4.1344	63.3324			
	ן פי	S	158.230	83.401	129.568	92.004	69.848	64.196	135.155	87.502	128.663	81.041	143.475	102.317			
	00	Т	2.8884	6.4985	6.8291	5.0369	8.7665	3.9339	6.6860	5.3353	5.1601	9.2975	4.2920	64.7242			
	00	S	162.207	81.627	128.694	89.747	69.376	62.395	132.569	86.644	123.412	77.220	138.207	100.117			
	01	Т	3.6845	8.4718	11.6087	7.5118	11.6122	5.0019	10.4400								
L	01	S	127.159	62.614	75.707	60.178	52.374	49.072	84.900								

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96	Т		
90	S		
97	Т		
97	S		
98	Т		
90	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.1895	7.9312	8.9492	6.4053	14.2018	4.8385	9.2831	7.3566	7.9994	11.8533	6.0488	88.0567			
1	S	146.894	66.882	98.206	70.574	42.824	50.730	95.481	62.838	79.608	60.570	98.066	73.589			
	Т	4.9726	9.4649	30.0605	7.5152	11.7858	5.8786	15.5993	8.6727	10.0177	12.6352	6.5761	123.1786			
2	S	94.220	56.044	29.236	60.151	51.603	41.754	56.820	53.302	63.569	56.822	90.203	52.607			
-	Т	7.5777	9.5834	20.3433	8.8185	12.7634	5.8357	14.2850	8.3269	8.2804	14.4692	8.5547	118.8382			
3	S	61.829	55.351	43.201	51.261	47.650	42.061	62.048	55.516	76.907	49.619	69.340	54.528			
	Т	6.5580	8.8458	15.9983	8.1358	13.1451	5.6358	12.4707	8.0030	9.5532	14.3842	8.0342	110.7641			
4	S	71.442	59.967	54.935	55.562	46.267	43.553	71.075	57.762	66.660	49.913	73.832	58.503			
5	Т	5.5800	7.5189	16.1384	7.8569	13.4316	6.7475	12.4563	8.5316	10.2229	16.3830	7.5120	112.3791			
3	S	83.964	70.549	54.458	57.535	45.280	36.377	71.158	54.184	62.293	43.823	78.965	57.662			
6	Т	5.7928	8.4416	12.9556	7.3288	12.1464	6.8134	11.8744	6.7903	8.0886	12.7669	7.4296	100.4284			
_ •	S	80.879	62.838	67.836	61.681	50.071	36.025	74.645	68.078	78.730	56.235	79.840	64.524			
7	T	5.3247	7.5837	11.5888	6.9929	10.5307	5.7940	15.2086	8.1217	10.2122	11.7608	4.1227	97.2408			
	S	87.990	69.946	75.837	64.643	57.753	42.364	58.280	56.918	62.359	61.046	143.882	66.639			
8	Т	2.9959	6.9464	7.0126	5.5276	9.1539	3.9170	6.7301	5.3960	5.1576	8.9081	4.1130	65.8582			
	S	156.387	76.364	125.326	81.780	66.439	62.664	131.701	85.669	123.472	80.595	144.221	98.393			
9	T	2.8872	6.3880	6.6959	5.1669	8.8637	3.8817	6.6529	5.3176	5.0779	8.7570	4.1428	63.8316			
	S	162.274	83.039	131.254	87.489	68.615	63.234	133.229	86.933	125.410	81.986	143.184	101.517			
10	I	2.8902	6.3447	6.6748	5.0522	8.5944	3.7958	6.6276	5.2388	5.0642	8.7338	4.1596	63.1761			
	S	162.106	83.606	131.668	89.475	70.765	64.665	133.738	88.240	125.749	82.204	142.606	102.570			
11	工	2.9408	6.3453	6.6442	4.9922	8.5525	3.7920	6.6760	5.1276	5.0583	8.6830	4.1407	62.9526			
	S	159.317	83.598	132.275	90.550	71.111	64.730	132.768	90.154	125.896	82.685	143.257	102.935			
12	Ҵ	2.8946	6.4193	6.6437	5.0058	8.4900	3.7892	6.6235	5.1354	5.0720	8.6991	4.1567	62.9293			
	S	161.859	82.634	132.285	90.304	71.635	64.778	133.820	90.017	125.556	82.532	142.705	102.973			
13	ፗ	2.9164	6.2952	6.6397	4.9341	8.5032	3.7549	6.6151	5.1238	5.0892	8.6873	4.1609	62.7198			
	S	160.650	84.263	132.365	91.616	71.524	65.369	133.990	90.221	125.131	82.644	142.561	103.317			
14	T	2.8982	6.3309	6.6479	4.8614	8.4878	3.7783	6.6671	5.1338	5.1053	8.6810	4.1520	62.7437			
	S	161.658	83.788	132.201	92.987	71.653	64.964	132.945	90.045	124.737	82.704	142.867	103.277			
15	I	2.9344	6.2811	6.7255	4.8891	8.4611	3.7814	6.7100	5.1080	5.0750	8.6465	4.1414	62.7535			
-	S	159.664	84.452	130.676	92.460	71.880	64.911	132.095	90.500	125.481	83.034	143.232	103.261			
16	I	2.9673	6.3107	6.6732	4.8881	8.4493	3.7679	6.7038	5.1039	5.0781	8.6659	4.1384	62.7466			
	S	157.894	84.056	131.700	92.479	71.980	65.144	132.217	90.572	125.405	82.848	143.336	103.273			
17	I	2.9290	6.3372	6.6837	4.8161	8.5012	3.7419	6.7117	5.1183	5.0892	8.7465	4.1365	62.8113			
	S	159.958	83.705	131.493	93.861	71.541	65.596	132.062	90.318	125.131	82.084	143.402	103.166			
18	그	2.9353	6.3782	6.7424	4.8604	8.4919	3.7417	6.7035	5.1019	5.0592	8.6261	4.1396	62.7802			
-	S	159.615	83.167	130.348	93.006	71.619	65.600	132.223	90.608	125.873	83.230	143.295	103.217			
19	S	2.9443	6.3008	6.6748	4.8184	8.4985	3.7588	6.7363	5.0678	5.0925	8.7060	4.1374	62.7356 103.291			
	5	159.127	84.188	131.668	93.816	71.563	65.301	131.580	91.218	125.050	82.466	143.371	103.291			

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	T		
1	S		
	Т		
2	S		
3	Т		
3	S		
4	Т		
4	S		
5	Т		
	S		
6	Т		
	S		
7	Т		
	S		
8	Т		
۰	S		
9	Т		
	S		
10	Т		
10	S		
11	Т		
	S		
12	T		
12	S		
13	Т		
	S		
14	Т		
	S		
15	Т		
	S		
16	Т		
	S		
17	T		
	S		
18	T		
	S		
19	Т		
	S		

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Section Data for Car 4 - Malukas, David

Race

T	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
21 T 2.962 6.2699 6.8090 4.8056 8.4721 3.7594 6.7400 5.0828 125.405 82.641 143.257 103.112 22 T 2.9625 6.2699 6.8090 4.8056 8.4721 3.7594 6.7400 5.0828 124.820 82.345 413.900 103.264 22 T 2.9695 6.3452 6.6699 4.8398 8.4421 3.7966 6.7233 5.0972 5.011 8.7184 4.1351 6.27829 23 T 2.9595 6.3452 6.6699 4.8398 8.4421 3.7966 6.7233 5.0972 5.0978 8.7091 4.1392 6.27829 23 T 2.9595 6.2899 6.6699 4.8781 8.4919 3.7566 6.6723 5.0716 6.7087 8.7091 4.1292 6.2656 24 T 2.9404 6.2665 6.6678 4.8190 8.5008 3.7570 6.7028 5.1024 5.1078 8.7262 4.1233 6.27540 24 T 2.9404 6.2665 6.6678 4.8190 8.5008 3.7570 6.7028 5.1024 5.1078 8.2752 4.1233 6.27540 25 T 3.0020 6.3270 6.7290 4.8059 8.4706 3.7262 6.7425 5.1047 5.0785 8.6599 4.1406 6.24866 5 T 2.9762 6.3400 6.6922 4.8341 8.4705 3.7511 6.7264 5.0660 5.5551 8.7398 4.1383 62.7857 26 T 2.9762 6.3400 6.6922 4.8341 8.4705 3.7511 6.7264 5.0660 5.0551 8.7398 4.1333 62.8477 27 T 2.9163 6.2674 6.6761 4.8010 8.4710 3.7300 6.6590 5.0617 5.0632 8.6753 4.1337 62.4847 29 T 2.9966 6.3213 6.6660 8.8266 8.4811 3.7322 6.6922 5.0566 5.0656 8.7008 4.1317 62.628 30 T 2.9179 6.3096 6.6521 4.8015 8.4944 3.7491 6.888 6.7091 5.0632 8.7653 4.1337 62.6281 31 T 2.9912 6.2903 6.6507 4.7796 8.4114 3.4898 6.7033 5.0987 5.0552 8.7410 4.1411 6.27071 29 T 2.9886 6.6273 6.6706 4.8266 8.4811 3.7322 6.6922 5.0566 5.0656 8.7008 4.1317 6.6628 6.2409 6.6561 6.28466 7.1796 6.6566 5.1348 8.6592 6.7573 6.7797 8.7813 9.0655 5.0565 5.0650 8.7008 4.1317 6.6628 6.2409 6.7224 4.7799 8.4813 3.7888 6.7992 5.0568 5.0656 5.0668 5.0658 5.0666 5.323															1	1000	
T	20	-															
22 T 2.9695 6.3652 6.6695 4.8359 8.4421 3.17966 6.5231 31.507 90.948 124.820 82.345 143.900 103.264 22 T 2.9695 6.3652 6.6695 4.8359 8.4421 3.17966 6.5233 5.0925 5.1041 8.4644 4.1351 6.278829 23 T 2.9559 6.2699 6.6994 4.7810 8.4919 3.7526 6.6723 5.0716 5.07878 8.7091 4.1252 62.6256 24 T 2.9404 6.2865 6.6878 4.8190 8.5008 3.7570 6.7028 5.1024 5.1078 8.7262 4.1233 62.7540 24 T 2.9404 6.2865 6.6878 4.8190 8.5008 3.7570 6.7028 5.1024 5.1078 8.7262 4.1233 62.7540 25 T 3.0020 6.3270 6.7290 4.8059 8.4706 3.7825 6.4725 5.1047 5.0785 8.6599 4.1460 62.8486 25 T 3.0020 6.3270 6.7290 4.8059 8.4706 3.7825 6.4821 1.4159 9.0558 8.6599 4.1460 62.8486 26 T 2.9762 6.3400 6.6922 4.8341 8.4705 3.7511 6.7264 5.0620 5.0551 8.7398 4.1331 6.27857 27 T 2.9163 6.6674 6.6761 4.8010 8.4710 3.7200 6.6690 5.0817 5.0623 8.6753 4.1337 62.4847 28 T 2.9465 6.3213 6.6660 4.8286 8.4811 3.7320 6.6692 5.0817 5.0632 8.6753 4.1337 62.4847 29 T 2.9263 6.6676 6.6761 4.8010 8.4710 3.7320 6.6690 5.0817 5.0632 8.6753 4.1337 62.4847 29 T 2.9268 8.4637 131.643 94.156 7.1796 6.5386 132.907 90.586 125.774 82.758 143.499 103.705 29 T 2.9286 6.6676 6.6751 4.8010 8.4710 3.7320 6.6690 5.0817 5.0632 8.6753 4.1337 62.4847 29 T 2.9286 6.6676 6.6761 4.8010 8.4710 3.7320 6.6690 5.0817 5.0633 8.1326 1.3349 103.347 29 T 2.9365 6.6676 6.6761 4.8010 8.4710 3.7320 6.6690 5.0817 5.0638 8.6533 4.1337 62.4847 30 T 2.9365 6.6676 6.6761 4.8010 8.4710 3.7320 6.6690 5.0817 5.0638 8.6593 4.1460 6.2886 6.2473 6.6761 4.8010 6.4768 6.3461 6.313.73 6.6690 6.06690 6.06690 6.06690 6.06690 6.0		_															
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26 T 2.9762 6.3400 6.6922 4.8341 8.4705 3.7511 6.7264 5.0620 5.0551 8.7398 4.1393 62.7857 27 T 2.9163 6.2674 6.6761 4.8010 8.4710 3.7300 6.6690 5.0817 5.0632 8.6753 4.1337 62.4847 28 T 2.9465 6.3213 6.6660 4.8286 8.4811 3.7322 6.6922 5.0568 5.0566 8.7008 4.1317 62.6228 29 T 2.9288 6.2673 6.6570 4.7956 8.4714 3.8489 6.7053 5.0987 5.0520 8.7410 4.1411 62.7071 29 T 2.9288 6.2673 6.6570 4.7956 8.4714 3.8489 6.7053 5.0987 5.0520 8.7410 4.1411 62.7071 29 S 159,969 84.638 132.021 94.262 71.792 63.773 132.188 90.665 126.053 82.136 143.243 103.338 30 T 2.9179 6.3096 6.6521 4.8015 8.4944 3.7491 6.888 5.0535 5.1365 8.7605 4.1425 62.7034 31 T 2.9286 6.223 6.6870 4.7749 8.4813 3.7888 6.7249 5.0124 5.0698 8.6683 4.1371 62.6614 32 T 2.8761 6.2283 6.6824 4.8217 8.4666 3.7692 6.429 5.0129 5.0099 8.7026 4.0886 6.24079 31 T 2.8910 8.4071 132.118 94.147 71.098 64.784 131.803 92.226 125.510 82.825 143.381 103.413 32 T 2.8761 6.2283 6.6824 4.8217 8.4666 3.7692 6.7698 124.889 8.2499 145.082 143.831 103.413 33 T 2.8851 6.6283 6.824 4.8217 8.4666 3.7692 6.6926 5.0429 5.0999 8.7026 4.0886 62.4079 34 T 2.8851 6.2803 6.824 4.8217 8.4666 3.7692 6.698 5.0490 5.0099 8.7026 4.0886 62.4079 35 163.526 88.429 130.736 94.671 71.708 64.784 131.803 92.226 125.510 82.825 143.331 103.413 34 T 2.8851 6.2283 6.8624 4.8217 8.4666 3.7692 6.6296 5.0492 5.0999 8.7026 4.0886 62.4079 35 163.526 88.429 130.736 94.671 71.708 64.784 131.803 92.226 125.510 82.825 143.331 103.413 36 T 2.8851 6.6207 8.8499 5.1065 8.7866 3.8255 6.6216 5.139.8 8.7931 126.6849 37 T 2.8851 6.6207 6.8489 5.1065 8.7866 3.8255 6.6216 5.139.8 8.7931 126.688 8.7931 126.688 8.7931 126.688 8.7931 126.688 8.7931 126.688 8.7931 126.688 8.7931 126.889 37 T 2.8851 6.6207 6.8489 5.1065 8.7866 3.8255 6.6216 5.1393 5.1189 8.7931 14.1425 63.389 38 T 2.8851 6.6207 6.8489 8.998 6.908 6.3265 13.007 9.1068 124.405 82.201 146.628 102.388 39 T 2.9045 6.4463 6.7575 4.9273 8.6630 3.8423 6.2293 5.1364 8.7867 4.1255 63.2887 30 T 2.9085 6.6405 9.7039 4.	25	Т	3.0020	6.3270			8.4706					8.6599					
T 2.9163 6.6660 4.8010 8.4710 3.7300 6.6690 5.817 5.0632 8.6753 4.1337 62.4847 5.6632 8.6753 4.1337 62.4847 5.6632 8.6753 4.1337 62.4847 5.6632 8.6753 4.1337 62.4847 5.6632 6.6650 4.8266 4.8266 8.4811 3.7332 6.6922 5.0568 5.0656 8.7008 4.1317 62.6228 6.5632 5.5632 8.6632 6.6660 4.8266 8.4811 3.7332 6.6922 5.0568 5.0656 8.7008 4.1317 62.6228 7.7292 7.72928 6.6673 6.6570 4.7956 8.4714 3.4839 6.7053 5.0987 5.0550 8.7410 4.1411 62.7071 7.7292 7.72928 6.6673 6.6570 4.7956 8.4714 3.4849 6.7053 5.0987 5.0520 8.7410 4.1411 62.7071 7.7292 7.72928 8.4638 132.021 94.262 71.792 63.773 132.188 90.665 126.053 82.136 143.243 103.338 7.72919 7.72912 7.7292 7.72928 7.7	25	S	156.069	83.840	130.608	94.060	71.799	64.892	131.459	90.558	125.395	82.905	143.074	103.105			
T 2.9163 6.2674 6.6761 4.8010 8.4710 3.7300 6.6690 5.0817 5.0632 8.6753 4.1337 62.4847	36	T	2.9762	6.3400	6.6922	4.8341	8.4705	3.7511	6.7264	5.0620	5.0551	8.7398	4.1383	62.7857			
T 2.9465 6.3213 6.6660 4.8286 8.4811 3.7322 6.6922 5.0568 5.0565 8.7008 4.1317 6.6228 6.6228 6.5213 6.6660 4.8286 8.4811 3.7322 6.6922 5.0568 5.0565 8.7008 4.1317 6.6228 6.6228 6.6267 7.702 6.5267 7.702 6.5267 7.702 6.5273 7.702 6.5273 7.702 6.5273 7.702 6.5273 7.702 6.5273 7.702 6.5273 7.702 7.702 6.5273 7.702	26	S	157.422	83.668	131.326	93.512	71.800	65.436	131.773	91.322	125.975	82.147	143.340	103.208			
28 T 2.9465 6.3213 6.6660 4.8286 8.4811 3.7322 6.6922 5.0568 5.0565 8.7088 4.1317 62.6228 29 T 2.9288 6.2673 6.6570 4.7710 65.767 132.447 91.416 125.714 82.516 143.569 103.477 29 T 2.9288 6.2673 6.6570 4.7956 8.4714 3.8489 6.7053 5.0987 5.0520 8.7410 4.1411 62.7071 30 T 2.9179 6.3096 6.6521 4.8015 8.4944 3.7491 6.6858 5.0535 5.1365 8.7605 4.1425 62.7034 31 T 2.9179 6.3096 6.6521 4.8015 8.4944 3.7491 6.6858 5.0535 5.1365 8.7605 4.1425 62.7034 31 T 2.9172 6.2903 6.7224 8.4813 3.7888 6.7249 5.0124 5.0698 8.6683 4.1371 62.6614 <tr< th=""><th>27</th><th>Т</th><th>2.9163</th><th>6.2674</th><th>6.6761</th><th>4.8010</th><th>8.4710</th><th>3.7300</th><th>6.6690</th><th>5.0817</th><th>5.0632</th><th>8.6753</th><th>4.1337</th><th>62.4847</th><th></th><th></th><th></th></tr<>	27	Т	2.9163	6.2674	6.6761	4.8010	8.4710	3.7300	6.6690	5.0817	5.0632	8.6753	4.1337	62.4847			
28 S 159.008 83.915 131.842 93.618 71.710 65.767 132.447 91.416 125.714 82.516 143.569 103.477 29 T 2.9288 6.2673 6.6570 4.7956 8.4714 3.8489 6.7053 5.09987 5.0520 8.7410 4.1411 62.7071 9.0665 159.969 8.4638 132.021 94.262 71.792 63.773 132.188 90.6655 126.053 82.136 143.243 103.338 30 T 2.9179 6.3096 6.6521 4.8015 8.4944 3.7491 6.6858 5.0535 5.1365 8.7605 4.1425 62.7034 9.0124 9.0124 5.0698 8.6683 4.131.94 103.344 9.01344 9.0124 5.0698 8.6683 4.131.14 9.1476 123.979 81.953 143.191 103.344 9.0134 9.0266 125.610 82.825 143.381 103.413 9.0266 9.0266 5.0429 5.0920 8.7026 4.0886		S	160.655	84.637	131.643	94.156	71.796	65.806	132.907	90.968	125.774	82.758	143.499	103.705			
29 T 2.9288 6.2673 6.6570 4.7956 8.4714 3.8489 6.7053 5.0987 5.0520 8.7410 4.1411 62.7071 29 T 2.9288 6.2673 6.6570 4.7956 8.4714 3.8489 6.7053 5.0987 5.0520 8.7410 4.1411 62.7071 30 T 2.9179 6.3096 6.6521 4.8015 8.4944 3.7491 6.6858 5.0535 5.1365 8.7605 4.1425 62.7034 31 T 2.9912 6.2903 6.7224 4.7749 8.4813 3.7888 6.7249 5.0124 5.0598 8.6683 4.1371 62.6614 31 T 2.9912 6.2903 6.7224 4.7749 8.4813 3.7888 6.7249 5.0124 5.0598 8.6683 4.1371 62.6614 31 S 156.632 84.329 130.736 94.671 71.708 64.784 131.803 92.226 125.610 82.825 143.381 103.413 32 T 2.8761 6.2283 6.6824 4.8217 8.4666 3.7692 6.6296 5.0429 5.0999 8.7026 4.0886 62.4079 33 T 2.8501 6.2615 6.6705 4.8174 8.5508 3.8038 6.5932 5.0782 5.0203 34 T 2.8501 6.2615 6.6705 4.8174 8.5508 3.8038 6.5932 5.0782 5.0203 35 164.387 84.717 131.753 93.836 71.126 64.529 134.435 91.031 126.849 36 167.565 5.1348 8.5948 3.7676 6.6981 5.0393 5.0518 8.6326 4.0815 63.7851 35.5777 57.6194 37 T 2.8651 6.2057 6.8489 5.1065 8.7866 3.8255 6.6216 5.1303 5.1189 8.7341 4.0455 63.2887 38 T 2.8651 6.2057 6.8489 5.1065 8.7866 3.8255 6.6216 5.1303 5.1189 8.7341 4.0455 63.2887 39 T 2.8651 6.6373 6.7770 5.0230 8.7750 3.8517 6.8073 5.1189 8.7341 4.0455 63.2887 30 T 2.8621 6.6373 6.7770 5.0230 8.7750 3.8517 6.8073 5.1189 8.7341 4.0455 63.2887 37 T 2.9045 6.4463 6.7757 5.0230 8.7750 3.8517 6.8073 5.0166 5.128 8.7099 5.1146 8.7863 4.1555 63.9755 38 T 2.9045 6.4463 6.7757 5.0230 8.7750 3.8517 6.8073 5.0799 5.1140 8.7867 4.1263 63.4161 39 T 2.9085 6.4059 6.7319 4.8552 8.5639 3.7844 6.6554 5.1046 5.1228 8.7032 4.1035 62.9364 30 T 2.9085 6.4059 6.7319 4.8552 8.5639 3.7844 6.6554 5.1046 5.1228 8.7032 4.1035 62.9364	20	Т	2.9465	6.3213	6.6660	4.8286	8.4811	3.7322	6.6922	5.0568	5.0656	8.7008	4.1317	62.6228			
S 159,969	20	S	159.008	83.915	131.842	93.618	71.710	65.767	132.447		125.714	82.516	143.569				
S 159,969 84,638 132,021 94,262 71,792 63,773 132,188 90,665 126,053 82,136 143,243 103,338 T 2,9179 6,3096 6,6521 4,8015 8,4944 3,7491 6,6858 5,0535 5,1365 8,7605 4,1425 62,7034 S 160,567 84,071 132,118 94,147 71,598 65,470 132,573 91,476 123,979 81,953 143,194 103,344 31	20	T	2.9288	6.2673	6.6570		8.4714	3.8489	6.7053		5.0520	8.7410	4.1411				
S 160.567 84.071 132.118 94.147 71.598 65.470 132.573 91.476 123.979 81.953 143.194 103.344 T 2.9912 6.2903 6.7224 4.7749 8.4813 3.7888 6.7249 5.0124 5.0698 8.6683 4.1371 62.6614 S 156.632 84.329 130.736 94.671 71.708 64.784 131.803 92.226 125.610 82.825 143.381 103.413 32		S	159.969	84.638	132.021		71.792	63.773	132.188		126.053	82.136	143.243				
T 2.9912 6.2903 6.7224 4.7749 8.4813 3.7888 6.7249 5.0124 5.0698 8.6683 4.1371 62.6614 S 155.632 84.329 130.736 94.671 71.708 64.784 131.803 92.226 125.610 82.825 143.381 103.413 32	30	T															
S 156.632 84.329 130.736 94.671 71.708 64.784 131.803 92.226 125.610 82.825 143.381 103.413 32		S	160.567	84.071			71.598				123.979						
T 2.8761 6.2283 6.6824 4.8217 8.4666 3.7692 6.6296 5.0429 5.0999 8.7026 4.0886 62.4079	31	-						3.7888									
32 S 162.901 85.168 131.519 93.752 71.833 65.121 133.697 91.668 124.869 82.499 145.082 103.833 93.836 71.126 65.5121 133.697 91.668 124.869 82.499 145.082 103.833 95.4651 33 T 2.8501 6.2615 6.6705 4.8174 8.5508 3.8038 6.5932 5.0782 5.0203 84.2871 59.4651 34 T 6.4387 84.717 131.753 93.836 71.126 64.529 134.435 91.031 126.849 76.880 98.998 34 T 6.7656 5.1348 8.5948 3.7676 6.6981 5.0393 5.0518 8.6326 4.0815 68.3751 35.5777 57.6194 35 T 2.8651 6.2057 6.8489 5.1065 8.7866 3.8255 6.6216 5.1303 5.1189 8.7341 4.0455 63.2887 36 T 2.8621 6.6373	J.	S															
S 162.901 85.168 131.519 93.752 71.833 65.121 133.697 91.668 124.869 82.499 145.082 103.833	32	-		6.2283									4.0886				
33 S 164.387 84.717 131.753 93.836 71.126 64.529 134.435 91.031 126.849 76.880 98.998 34 T 6.7656 5.1348 8.5948 3.7676 6.6981 5.0393 5.0518 8.6326 4.0815 68.3751 35.5777 57.6194 5 129.901 88.036 70.761 65.149 132.330 91.733 126.058 83.167 145.335 94.771 30.097 100.120 35 T 2.8651 6.2057 6.8489 5.1065 8.7866 3.8255 6.6216 5.1303 5.1189 8.7341 4.0455 63.2887 5 163.526 85.478 128.321 88.523 69.217 64.163 133.859 90.106 124.405 82.201 146.628 102.388 36 T 2.8621 6.6373 6.7770 5.0230 8.7750 3.8517 6.8073 5.1539 5.1464 8.7863 4.1555 63.9755		_										82.499	145.082				
34 T	33	-															
S 129.901 88.036 70.761 65.149 132.330 91.733 126.058 83.167 145.335 94.771 30.097 100.120 35 T 2.8651 6.2057 6.8489 5.1065 8.7866 3.8255 6.6216 5.1303 5.1189 8.7341 4.0455 63.2887 S 163.526 85.478 128.321 88.523 69.217 64.163 133.859 90.106 124.405 82.201 146.628 102.388 36 T 2.8621 6.6373 6.7770 5.0230 8.7750 3.8517 6.8073 5.1539 5.1464 8.7863 4.1555 63.9755 S 163.697 79.920 129.683 89.995 69.308 63.726 130.207 89.694 123.741 81.713 142.746 101.289 T 2.9045 6.4463 6.7575 4.9273 8.6630 3.8423 6.7293 5.0799 5.1700 8.7697 4.1263		_	164.387	84.717													98.998
T 2.8651 6.2057 6.8489 5.1065 8.7866 3.8255 6.6216 5.1303 5.1189 8.7341 4.0455 63.2887 S 163.526 85.478 128.321 88.523 69.217 64.163 133.859 90.106 124.405 82.201 146.628 102.388 T 2.8621 6.6373 6.7770 5.0230 8.7750 3.8517 6.8073 5.1539 5.1464 8.7863 4.1555 63.9755 S 163.697 79.920 129.683 89.995 69.308 63.726 130.207 89.694 123.741 81.713 142.746 101.289 T 2.9045 6.4463 6.7575 4.9273 8.6630 3.8423 6.7293 5.0799 5.1700 8.7697 4.1263 63.4161 S 161.308 82.288 130.057 91.743 70.204 63.882 131.716 91.000 123.176 81.867 143.757 102.182 T 2.9085 6.4059 6.7319 4.8523 8.5639 3.7844 6.6554 5.1046 5.1228 8.7032 4.1035 62.9364	34																
S 163.526 85.478 128.321 88.523 69.217 64.163 133.859 90.106 124.405 82.201 146.628 102.388 36 T 2.8621 6.6373 6.7770 5.0230 8.7750 3.8517 6.8073 5.1539 5.1464 8.7863 4.1555 63.9755 S 163.697 79.920 129.683 89.995 69.308 63.726 130.207 89.694 123.741 81.713 142.746 101.289 37 T 2.9045 6.4463 6.7575 4.9273 8.6630 3.8423 6.7293 5.0799 5.1700 8.7697 4.1263 63.4161 S 161.308 82.288 130.057 91.743 70.204 63.882 131.716 91.000 123.176 81.867 143.757 102.182 38 T 2.9085 6.4059 6.7319 4.8523 8.5639 3.7844 6.6554 5.1046 5.1228 8.7032		_													30.097	100.120	
S 163.526 85.4/8 128.321 88.523 69.217 64.163 133.859 90.106 124.405 82.201 146.628 102.388 36 T 2.8621 6.6373 6.7770 5.0230 8.7750 3.8517 6.8073 5.1539 5.1464 8.7863 4.1555 63.9755 S 163.697 79.920 129.683 89.995 69.308 63.726 130.207 89.694 123.741 81.713 142.746 101.289 37 T 2.9045 6.4463 6.7575 4.9273 8.6630 3.8423 6.7293 5.0799 5.1700 8.7697 4.1263 63.4161 S 161.308 82.288 130.057 91.743 70.204 63.882 131.716 91.000 123.176 81.867 143.757 102.182 T 2.9085 6.4059 6.7319 4.8523 8.5639 3.7844 6.6554 5.1046 5.1228 8.7032 4.1035 62.9364	35	_															
S 163.697 79.920 129.683 89.995 69.308 63.726 130.207 89.694 123.741 81.713 142.746 101.289 37 T 2.9045 6.4463 6.7575 4.9273 8.6630 3.8423 6.7293 5.0799 5.1700 8.7697 4.1263 63.4161 S 161.308 82.288 130.057 91.743 70.204 63.882 131.716 91.000 123.176 81.867 143.757 102.182 38 T 2.9085 6.4059 6.7319 4.8523 8.5639 3.7844 6.6554 5.1046 5.1228 8.7032 4.1035 62.9364		_															
S 163.697 79.920 129.683 89.995 69.308 63.726 130.207 89.694 123.741 81.713 142.746 101.289 37 T 2.9045 6.4463 6.7575 4.9273 8.6630 3.8423 6.7293 5.0799 5.1700 8.7697 4.1263 63.4161 S 161.308 82.288 130.057 91.743 70.204 63.882 131.716 91.000 123.176 81.867 143.757 102.182 38 T 2.9085 6.4059 6.7319 4.8523 8.5639 3.7844 6.6554 5.1046 5.1228 8.7032 4.1035 62.9364	36	-															
S 161.308 82.288 130.057 91.743 70.204 63.882 131.716 91.000 123.176 81.867 143.757 102.182 T 2.9085 6.4059 6.7319 4.8523 8.5639 3.7844 6.6554 5.1046 5.1228 8.7032 4.1035 62.9364		—															
S 161.308 82.288 130.057 91.743 70.204 63.882 131.716 91.000 123.176 81.867 143.757 102.182 T 2.9085 6.4059 6.7319 4.8523 8.5639 3.7844 6.6554 5.1046 5.1228 8.7032 4.1035 62.9364	37	-															
	<u> </u>	_															
5 161.086 82.807 130.552 93.161 71.017 64.860 133.179 90.560 124.311 82.493 144.555 102.961	38																
		 5	161.086	82.807	130.552	93.161	71.017	64.860	133.179	90.560	124.311	82.493	144.555	102.961			

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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NTT INDYCAR SERIES

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Lap	T/S	PO to Alt	Alt S/F to PI
	ŤΠ		
20	S		
34	Т		
21	S		
22	Т		
	S		
23	Т		
	S		
24	T		
	S		
25	Т		
	S		
26	I		
	S		
27	T		ļ
	S		ļ
28	딕		
	S		
29	S		-
	T		1
30	S		1
	Ť		
31	S		
	Ť		
32	S		
	Ŧ		9.8193
33	S		73.117
7.4	Т	44.9053	
34	S	99.270	
25	Т		
35	S		
36	Т		
	S		
37	Т		
	S		
38	T		
	S		

Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
39	Т	2.8765	6.3717	6.7268	4.8432	8.5031	3.7792	6.6951	5.0798		8.7467	4.1281	62.8757			
39	S	162.878	83.251	130.651	93.336	71.525	64.949	132.389	91.002	124.245	82.083	143.694	103.060			
40	Т	2.8934	6.3736	6.7191	4.8429	8.4803	3.8046	6.6460	5.0747	5.1652	8.7673	4.1571	62.9242			
40	S	161.927	83.227	130.800	93.342	71.717	64.515	133.367	91.094	123.290	81.890	142.691	102.981			
41	T	2.8920	6.3975	6.7442	4.8260	8.4680	3.7805	6.6613	5.0637	5.1420	8.7151	4.1232	62.8135			
41	S	162.005	82.916	130.314	93.669	71.821	64.927	133.061	91.291	123.846	82.380	143.865	103.163			
42	Т	2.9046	6.4139	6.7830	4.7924	8.5637	3.8085	6.7088	5.0673	5.1626	8.8049	4.1354	63.1451			
42	S	161.302	82.704	129.568	94.325	71.018	64.449	132.119	91.227	123.352	81.540	143.440	102.621			
43	Т	2.9135	6.3322	6.7700	4.8922	8.5553	3.8238	6.6730	5.1480	5.1674	8.8027	4.1524	63.2305			
43	S	160.809	83.771	129.817	92.401	71.088	64.191	132.828	89.797	123.238	81.560	142.853	102.482			
44	Т	2.9020	6.3733	6.7432	4.8690	8.5649	3.7986	6.7096	5.1597	5.1627	8.8521	4.1646	63.2997			
44	S	161.447	83.230	130.333	92.841	71.008	64.617	132.103	89.593	123.350	81.105	142.435	102.370			
45	Т	2.9102	6.3471	6.7803	4.8871	8.6767	3.8319	6.7183	5.2347	5.1710	8.8732	4.1538	63.5843			
45	S	160.992	83.574	129.620	92.498	70.094	64.056	131.932	88.309	123.152	80.912	142.805	101.912			
46	T	2.9362	6.3121	6.7860	4.8979	8.5813	3.7971	6.6950	5.1551	5.1521	8.8609	4.1285	63.3022			
40	S	159.566	84.037	129.511	92.294	70.873	64.643	132.391	89.673	123.604	81.025	143.680	102.366			
47	Т	2.9142	6.2953	6.7608	4.8683	8.5903	3.7976	6.7092	5.1009	5.1550	8.7926	4.1992	63.1834			
47	S	160.771	84.262	129.994	92.855	70.799	64.634	132.111	90.626	123.534	81.654	141.261	102.559			
48	T	2.9232	6.2791	6.7328	4.8435	8.5885	3.7681	6.6461	5.0791	5.1205			83.8334			59.8233
40	S	160.276	84.479	130.534	93.330	70.813	65.140	133.365	91.015	124.366			77.296			98.405
49	Т			6.7896	5.1038	8.7613	3.8246	6.6732	5.1390	5.0896	8.6419	4.1710	68.8811	34.7638	58.1274	
49	S			129.442	88.570	69.417	64.178	132.824	89.954	125.122	83.078	142.216	94.075	30.802	99.245	
50	Т	2.9586	6.2498	6.7772	4.6799	8.4594	3.7093	6.6207	4.9485	5.1144	8.5736	4.2263	62.3177			
50	S	158.358	84.875	129.679	96.593	71.894	66.173	133.877	93.417	124.515	83.740	140.355	103.983			
51	Т	2.9593	6.2385	6.7486	4.7439	8.4204	3.7157	6.6739	4.9357	5.0490	8.6052	4.1931	62.2833			
31	S	158.321	85.029	130.229	95.290	72.227	66.059	132.810	93.659	126.128	83.432	141.466	104.041			
52	Т	2.9368	6.1035	6.7502	4.6784	8.4325	3.7512	6.6799	4.9733	5.1141	8.6884	4.2190	62.3273			
52	S	159.534	86.910	130.198	96.624	72.123	65.434	132.691	92.951	124.522	82.633	140.598	103.967			
53	Т	2.9426	6.1721	6.7183	4.7114	8.4341	3.7490	6.6698	5.0212	5.0844	8.6398	4.1827	62.3254			
	S	159.219	85.944	130.816	95.947	72.110	65.472	132.891	92.064	125.249	83.098	141.818	103.970			
54	Т	2.9203	6.2067	6.7304	4.7440	8.4784	3.7154	6.6510	4.9872	5.0856	8.6936	4.1864	62.3990			
34	S	160.435	85.465	130.581	95.288	71.733	66.064	133.267	92.692	125.220	82.584	141.693	103.848			
55	Т	2.9256	6.2626	6.6583	4.8091	8.5251	3.7796	6.6588	5.0881	5.1464	8.7773	4.1687	62.7996			
	S	160.144	84.702	131.995	93.998	71.340	64.942	133.111	90.854	123.741	81.796	142.294	103.185			
56	Т	2.9071	6.2681	6.6722	5.0548	8.9135	3.9452	6.7558	5.5223	5.0937	8.8380	4.1161	64.0868			
	S	161.163	84.627	131.720	89.429	68.231	62.216	131.200	83.710	125.021	81.235	144.113	101.113			
57	Т	2.9148	6.3978	6.7325	4.9283	8.8136	3.8425	6.6362	5.2390	5.1274	8.8386	4.1302	63.6009			
5/	S	160.738	82.912	130.540	91.724	69.005	63.879	133.564	88.237	124.199	81.229	143.621	101.885			
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Streets of St. Petersburg

Round 1
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NTT INDYCAR SERIES



Lap	T/S	PO to Alt	Alt S/F to PI
	T		
39	S		
40	Т		
40	S		
44	Т		
41	S		
42	Т		
72	S		
43	T		
	S		
44	T		
	S		
45	T		
	S		
46	T		
	S		
47	T		
	S		0.0424
48	T		9.8424
	S	45 24 45	72.945
49	T	45.3145	
-	S	98.373	
50	-		
	S T		
51	S		
	T		
52	S		
	Ť		
53	S		
	T		
54	S		
	Т		
55	S		
F.6	Т		
56	S		
F-7	Т		
57	S		

Track: Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	2.9558	6.5093	6.7044	5.0656	8.7575	3.8284	6.6606	5.1926	5.1011	8.9007	4.2027	63.8787			
58	S	158.508	81.492	131.087	89.238	69.447	64.114	133.075	89.025	124.839	80.662	141.143	101.442			
F0	Т	2.9596	6.3022	6.6865	4.9034	8.7133	3.8214	6.6782	5.2169	5.0872	8.8859	4.1869	63.4415			
59	S	158.305	84.169	131.438	92.190	69.799	64.232	132.724	88.611	125.181	80.797	141.676	102.141			
60	Т	2.9665	6.5033	6.7193	4.9789	8.7937	3.8168	6.6586	5.1961	5.0915	8.8217	4.1698	63.7162			
60	S	157.936	81.567	130.796	90.792	69.161	64.309	133.115	88.965	125.075	81.385	142.257	101.701			
64	Т	2.9308	6.3191	6.6883	4.9501	8.7926	3.8688	6.6918	5.3094	5.0990	8.9192	4.1943	63.7634			
61	S	159.860	83.944	131.403	91.320	69.170	63.445	132.455	87.067	124.891	80.495	141.426	101.626			
62	Т	2.9643	6.3823	6.6996	4.8882	8.6286	3.8377	6.6615	5.2793	5.0922	8.8547	4.1990	63.4874			
62	S	158.054	83.113	131.181	92.477	70.484	63.959	133.057	87.563	125.058	81.081	141.268	102.067			
63	Т	2.9419	6.3955	6.7171	4.8849	8.7036	3.8366	6.6784	5.1518	5.1052	8.9215	4.1983	63.5348			
63	S	159.257	82.942	130.839	92.539	69.877	63.977	132.720	89.730	124.739	80.474	141.291	101.991			
64	Т	2.9694	6.3840	6.6915	4.9042	8.7356	3.8377	6.6485	5.2373	5.0845	8.9002	4.1937	63.5866			
64	S	157.782	83.091	131.340	92.175	69.621	63.959	133.317	88.265	125.247	80.667	141.446	101.908			
65	Т	2.9584	6.3879	6.6828	4.8127	8.7251	3.8190	6.6460	5.2003	5.0834	8.8459	4.1850	63.3465			
65	S	158.369	83.040	131.511	93.927	69.705	64.272	133.367	88.893	125.274	81.162	141.740	102.295			
66	Т	2.9624	6.2684	6.6925	4.8175	8.6690	3.8279	6.7064	5.1790	5.0594	8.7952	4.2056	63.1833			
66	S	158.155	84.623	131.320	93.834	70.156	64.123	132.166	89.259	125.868	81.630	141.046	102.559			
67	Т	2.9677	6.2853	6.6803	4.8285	8.6688	3.8138	6.6392	5.0894	5.0437	8.7066	4.1318	62.8551			
67	S	157.873	84.396	131.560	93.620	70.157	64.360	133.504	90.830	126.260	82.461	143.565	103.094			
68	Т	2.9449	6.2220	6.6140	4.7687	8.7849	3.8047	6.6517	5.0105	5.0743	8.7658	4.1311	62.7726			
66	S	159.095	85.254	132.879	94.794	69.230	64.514	133.253	92.261	125.499	81.904	143.590	103.230			
69	Т	2.9487	6.3160	6.6823	4.8034	8.5597	3.7614	6.6323	5.0400	5.0180	8.7204	4.1600	62.6422			
69	S	158.890	83.986	131.521	94.109	71.052	65.256	133.643	91.721	126.907	82.330	142.592	103.445			
70	Т	2.9342	6.2408	6.6373	4.7854	8.6009	3.8130	6.6236	5.1254	5.0740			92.1725			59.6172
	S	159.675	84.998	132.412	94.463	70.711	64.373	133.818	90.192	125.506			70.303			98.745
71	Т			6.9615	5.1048	8.7724	3.8159	6.7366	5.1986	5.1013	8.9723	4.1921	69.5685	43.2857	58.8381	
	S			126.246	88.553	69.329	64.324	131.574	88.922	124.835	80.019	141.500	93.146	24.738	98.046	
72	Т	2.9655	6.2815	6.8124	5.1081	9.6570	4.0816	6.7123	5.4411	5.1465	8.9235	4.0918	65.2213			
/2	S	157.990	84.447	129.009	88.496	62.978	60.137	132.050	84.959	123.738	80.456	144.969	99.354			
73	T	2.9093	6.4910	6.8876	5.0329	8.7678	3.8786	6.6579	5.3620	5.0940	8.8301	4.2190	64.1302			
/3	S	161.042	81.721	127.600	89.818	69.365	63.284	133.129	86.213	125.013	81.307	140.598	101.044			
74	Т	2.9352	6.2843	6.7344	4.8596	8.6619	3.8170	6.6558	5.1862	5.0906	8.8197	4.1698	63.2145			
/4	S	159.621	84.409	130.503	93.021	70.213	64.306	133.171	89.135	125.097	81.403	142.257	102.508			
75	Т	2.9353	6.3735	6.7236	4.8810	8.5623	3.7893	6.6589	5.2260	5.1096	8.7954	4.2403	63.2952			
	S	159.615	83.228	130.713	92.613	71.030	64.776	133.109	88.456	124.632	81.628	139.892	102.377			
76	Т	2.9592	6.3693	6.7213	4.8770	8.5668	3.8387	6.6785	5.1583	5.0890	8.7924	4.2342	63.2847			
	S	158.326	83.283	130.758	92.689	70.993	63.942	132.718	89.617	125.136	81.656	140.093	102.394			

Streets of St. Petersburg

1.8 mile(s)

Round 1



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Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
58	S		
59	Т		
29	S		
60	Т		
	S		
61	Т		
	S		
62	Т		
	S		
63	Т		
	S		
64	I		
	S		
65	T		
ļ	S		
66	L T		
	S		
67	T		
-	S		
68	S		
	T		
69	S		
	T		9.7826
70	S		73.391
	T	45.6737	
71	S	97.600	
	Ŧ	2300	
72	S		
	Ŧ		
73	S		
7.4	Т		
74	S		
75	Т		
75	S		
76	Т		
	S		

Streets of St. Petersburg

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ection D																
Lap		FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a		Turns 11/12		FS-PI	Lap	PI to PO	PO to SF	SF to PI
77	I	3.0258	6.3277	6.7407	4.8315	8.5547	3.7914	6.6849	5.0614		8.7351	4.1983	63.0595			
	S	154.841	83.830	130.381	93.562	71.093	64.740	132.591	91.333	124.671	82.192	141.291	102.760			
78		3.0110	6.2944	6.7135	4.7816	8.5783	3.7709	6.6745	5.1261	5.0849	8.7784	4.1894	63.0030			i
	S	155.602	84.274	130.909	94.538	70.898	65.092	132.798	90.180	125.237	81.786	141.591	102.852			
79	Т	2.9877	6.2119	6.6843	4.7931	8.4962	3.7858	6.6673	5.1175	5.0705	8.8158	4.1902	62.8203			
'9	S	156.816	85.393	131.481	94.312	71.583	64.836	132.941	90.332	125.593	81.439	141.564	103.151			
80	T	3.0010	6.3160	6.7410	4.7696	8.5037	3.8114	6.6634	5.1285	5.0865	8.8456	4.1894	63.0561			
80	S	156.121	83.986	130.375	94.776	71.520	64.400	133.019	90.138	125.198	81.165	141.591	102.766			
81	Т	2.9672	6.2868	6.6912	4.8302	8.5398	3.7675	6.6595	5.1605	5.1121	8.7521	4.1831	62.9500			
61	S	157.899	84.376	131.346	93.587	71.217	65.151	133.097	89.579	124.571	82.032	141.805	102.939			
82	T	3.0026	6.3569	6.7113	4.7591	8.5351	3.7895	6.6435	5.0864	5.0931	8.7929	4.1914	62.9618			
02	S	156.038	83.445	130.952	94.985	71.256	64.772	133.418	90.884	125.036	81.651	141.524	102.920			
0.2	T	2.9879	6.2651	6.6984	4.7546	8.5056	3.7721	6.6456	5.1843	5.1024	8.7682	4.1893	62.8735			
83	S	156.805	84.668	131.205	95.075	71.504	65.071	133.375	89.168	124.808	81.881	141.595	103.064			
84	T	2.9641	6.2633	6.6911	4.7676	8.5796	3.7771	6.6409	5.1469	5.0830	8.8054	4.1847	62.9037			
04	S	158.064	84.692	131.348	94.816	70.887	64.985	133.470	89.816	125.284	81.535	141.750	103.015			
85	Т	2.9856	6.1982	6.7174	4.7966	8.5652	3.7827	6.6813	5.1291	5.0763	8.7790	4.2058	62.9172			
85	S	156.926	85.582	130.833	94.243	71.006	64.889	132.663	90.127	125.449	81.781	141.039	102.993			
86	T	3.0149	6.3234	6.7284	4.9538	8.8821	3.9186	6.6770	5.3454	5.1185	8.8677	4.1772	64.0070			
00	S	155.401	83.887	130.620	91.252	68.473	62.638	132.748	86.480	124.415	80.963	142.005	101.239			
87	T	2.9733	6.3283	6.6917	4.9453	8.6499	3.8315	6.6374	5.2057	5.0714	8.8600	4.1208	63.3153			
67	S	157.575	83.822	131.336	91.409	70.311	64.062	133.540	88.801	125.571	81.033	143.948	102.345			
88	Т	2.9576	6.3180	6.6889	4.8142	8.6618	3.8055	6.6509	5.1777	5.0780	8.8158	4.1471	63.1155			
00	S	158.412	83.959	131.391	93.898	70.214	64.500	133.269	89.281	125.407	81.439	143.036	102.669			
89	T	2.9910	6.2887	6.6959	4.8312	8.7223	3.7953	6.6503	5.1342	5.0600	8.8278	4.1925	63.1892			
09	S	156.643	84.350	131.254	93.568	69.727	64.673	133.281	90.038	125.853	81.328	141.487	102.549			
90	Т	2.9650	6.2770	6.7016	4.8419	8.8990	3.8651	6.6588	5.3133	5.1270	8.9709	4.0732	63.6928			
	S	158.016	84.507	131.142	93.361	68.343	63.506	133.111	87.003	124.209	80.031	145.631	101.738			
91	I	2.9222	6.3012	6.7342	4.8198	8.6372	3.8090	6.6370	5.1342	5.0730	8.9168	4.1303	63.1149			
	S	160.331	84.183	130.507	93.789	70.414	64.441	133.548	90.038	125.531	80.517	143.617	102.670			
92	T	2.9391	6.3348	6.6644	4.8173	8.6883	3.7966	6.6302	5.1900		8.8230	4.1697	63.1387			
92	S	159.409	83.736	131.874	93.838	70.000	64.651	133.685	89.070	125.227	81.373	142.260	102.631			
93	I	2.9832	6.3043	6.6929	4.8829	8.6274	3.8701	6.6449	5.1830		8.9021	4.2146	63.3507			
93	S	157.052	84.141	131.312	92.577	70.494	63.423	133.389	89.190	126.220	80.650	140.745	102.288			
94	Т	2.9901	6.2986	6.6360	4.9093	8.7252	3.7919	6.6162	5.2518	5.0773	8.9786	4.1616	63.4366			
94	S	156.690	84.218	132.438	92.079	69.704	64.731	133.968	88.022	125.425	79.963	142.537	102.149			
05	Т	2.9675	6.3458	6.6782	4.9754	8.8654	3.9820	6.5938	5.4631	5.1947	9.0673	4.0748	64.2080			
95	S	157.883	83.591	131.601	90.856	68.602	61.641	134.423	84.617	122.590	79.180	145.573	100.922			
•																

Streets of St. Petersburg

1.8 mile(s)

Round 1



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	ΤŢ		
77	S		
	т		
78	S		
	T		
79	S		
	Т		
80	S		
01	Т		
81	S		
82	Т		
02	S		
83	Т		
	S		
84	Т		
	S		
85	T		
	S		
86	Т		
	S		
87	T		
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88	Ҵ		
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89	LT		
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91	듸		
<u> </u>	S		
92	T		
	S		
93	T		
	S		
94	T		
	S		
95	드		
	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

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March 2, 2025





	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
Г	96	Т	2.9022	6.6842	6.8124	5.0357	8.8026	3.9063	6.6732	5.3176	5.0618	8.9036	4.1201	64.2197			
	90	S	161.436	79.359	129.009	89.768	69.091	62.836	132.824	86.933	125.809	80.636	143.973	100.904			
Г	97	Т	2.9333	6.8641	7.2537	5.2335	8.9457	3.9326	6.6831	5.4420	5.1081	8.8418	4.1046	65.3425			
	97	S	159.724	77.279	121.160	86.375	67.986	62.416	132.627	84.945	124.668	81.200	144.517	99.170			
	98	Т	2.9391	6.4237	6.7283	4.8793	8.7782	3.8537	6.6042	5.2719	5.0550	8.8625	4.1174	63.5133			
L	90	S	159.409	82.577	130.622	92.645	69.283	63.693	134.212	87.686	125.978	81.010	144.067	102.026			
	99	Т	2.8922	6.3701	6.6630	4.8428	8.7293	3.8407	6.6037	5.2244	5.0071	9.0052	4.1060	63.2845			
	99	S	161.994	83.272	131.902	93.344	69.671	63.909	134.222	88.483	127.183	79.726	144.467	102.395			
	100	Т	2.9111	6.4428	6.6717	4.8494	8.6385	3.8656	6.5593	5.2784	5.0764	8.9379	4.1740	63.4051			
	100	S	160.942	82.333	131.730	93.217	70.403	63.497	135.130	87.578	125.447	80.327	142.114	102.200			
Г	101	T	3.8030	8.6038													
L	101	S	123.197	61.653		·											

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
ספ	S		
97	Т		
97	S		
98	Т		
70	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S	•	



Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025





Section Data for Car 5 - O'Ward, Pato

T 3.3520 8.1273 11.0352 8.2941 15.4796 4.9553 9.3946 7.3089 7.6099 11.7927 6.0312 93.3008 T 4.9623 8.7710 34.4241 6.8805 10.5186 4.6788 13.7615 8.4525 9.3257 128.3677 T 4.9623 8.7710 34.4241 6.8805 10.5186 4.6788 13.7615 8.4525 9.3257 128.3677 T 4.9623 8.7710 34.4241 6.8805 10.5186 4.6788 13.7615 8.4525 9.3257 128.3677 T 7 4.9623 8.7710 34.4241 6.8805 10.5186 4.66784 14.7722 8.8228 8.2741 12.0508 8.2602 12.06218 33.1938 100.9177 T 7 6.6327 8.5954 22.3100 6.9031 11.3018 4.7155 11.8127 8.4733 9.8197 12.4299 9.7847 112.7788 T 6.6327 8.5954 22.3100 6.9031 11.3018 4.7155 11.8127 8.4733 9.8197 12.4299 9.7847 112.7788 T 6.6328 8.6402 15.3787 7.0514 10.4193 5.4702 17.0844 8.3430 7.9854 16.4786 9.4448 113.0443 T 6.6333 7.3482 12.7775 7.5854 10.5020 6.2298 11.9196 7.7244 8.8343 11.7397 8.1700 99.5542 T 6.7333 7.3482 12.7775 7.5854 10.5020 6.2298 11.9196 7.7244 8.8343 11.7397 8.1700 99.5542 T 5.7301 6.9656 11.3657 6.6451 9.1524 4.4008 13.0091 7.2605 7.3571 11.1984 4.1064 87.1912 T 5.7301 6.9656 11.3657 6.6451 9.1524 4.4008 13.0091 7.2605 7.3571 11.1984 4.1064 87.1912 T 2.9476 6.9846 7.0345 5.8151 9.0770 4.0416 6.6924 5.8056 5.2036 8.7918 4.1168 6.0324 6.6524 5.1550 7.3571 1.1184 4.1064 87.1912 T 2.9547 6.6450 6.7910 5.0468 6.6780 5.7755 6.8134 6.3.699 5.5058 6.1124 6.3.8014 6.6924 6.6924 6.6924 6.5934 6.6524 6.69	SF to PI	PO to SF	PI to PO	Lap	FS-PI	Turns 13/14	Turns 11/127	Turn 10	Turn 9a	Turn 9	Turns 5-8	Turn 4	Turns 2/3	Turn 1	FS-PO	T/S	Lap
T			1													_	
2 T 4,9623 8,7710 34,4241 6,8805 10,5186 4,6788 13,7615 8,4525 9,3257 128,3677 3 T 0 6,478 25,530 65,699 57,820 52,461 64,409 54,691 68,286 50,480 4 1 6,6327 8,594 61,869 50,319 53,055 60,002 55,147 76,965 59,577 71,812 53,722 32,259 57,164 4 T 6,6327 8,594 22,3100 6,9031 11,3018 4,7155 11,812 8,4733 9,8197 12,4299 9,847 11,2728 32,259 57,164 5 T 6,7483 6,1714 39,393 65,484 53,813 52,053 75,034 54,556 64,851 57,760 60,624 57,458 5 T 6,7483 8,6402 15,3787 7,0514 10,4193 5,4702 17,0844 8,3430 7,9844 33,559 60,620 57,233 <												54.502	79.642			S	1
S 94.416 60.478 25.530 65.699 57.820 52.461 64.409 54.691 68.286 50.480 50.480	114.8780															Т	
T	51.245																2
4 T 6.6327 8.5954 22.3100 6.9031 11.3018 4.7155 11.8127 8.4733 9.8197 12.4299 9.7847 71.1812 53.722 32.259 57.164 S 70.638 61.714 39.939 65.484 53.813 52.053 75.034 54.556 64.851 57.600 60.624 57.458 5 T 6.7848 88.6402 15.3787 7.0514 10.4193 5.4702 17.0844 83.3430 7.9854 16.4786 9.4448 113.0443 6 T 6.7333 7.3482 12.7775 7.5854 10.5020 6.2296 11.9196 7.7244 8.8343 11.7397 8.1700 99.5642 7 T 5.7301 6.9656 11.3657 6.6451 9.1524 4.4008 13.0091 7.2085 61.156 72.605 65.094 7 T 5.7301 6.9656 11.3657 6.6451 9.1524 4.4008 13.0091 7.2085 61.156		100.9177	33.1938		8.2602	12.0508	8.2741			4.6264	12.0865					Т	
4 T 6.6327 8.5954 2.2.3100 6.9031 11.3018 4.7155 11.8127 8.4733 9.8197 12.4299 9.7847 112.2778 5 70.638 6.1714 39.393 65.484 53.813 52.053 75.034 64.851 57.760 60.624 57.488 5 7.67483 8.6402 15.3787 7.0514 10.4193 5.4702 17.0844 8.3430 7.9854 16.4766 9.4448 113.0443 6 T 6.7333 7.3482 12.7775 7.5854 10.50.20 6.2298 11.9196 7.7244 8.8343 11.7397 8.1700 99.5642 7 T 5.7301 6.9656 11.3657 6.6451 9.1524 4.4008 13.0091 7.2605 7.3571 11.1984 4.1064 87.9112 8 T 30.294 6.9846 7.0355 6.80.27 6.450 55.75 68.134 63.669 86.528 64.112 14.453 74.319															ĺ		3
5 70.038 51.714 39.939 55.484 52.813 52.953 75.934 54.585 64.851 57.760 50.624 57.938 5 T 6.7483 8.6402 15.3787 7.0514 10.4193 5.4702 17.0844 8.3300 7.9848 14.3786 94.448 113.0443 6 T 6.7333 7.3482 12.7775 7.5854 10.5020 6.2298 11.9196 7.7244 8.8343 11.7397 8.1700 99.5642 6 T 6.7333 7.3482 12.7775 7.5854 10.5020 6.2298 11.9196 7.7244 8.8343 11.7397 8.1700 99.5642 7 5.7301 6.9656 11.3657 6.6451 9.1524 4.4008 13.0091 7.2605 7.3571 11.1984 4.1064 87.1912 8 T 3.0249 6.9846 7.0345 5.815 9.670 5.775 68.134 63.695 86.558 64.112 144.453 74.319					9.7847		9.8197							8.5954	6.6327	Т	_
5 T 6.7483 8.6402 15.3787 7.0514 10.4193 5.4702 17.0844 8.3430 7.9854 16.4786 9.4448 113.0443 6 T 6.7333 7.3482 12.7775 7.5884 10.5020 6.2298 11.9196 7.7244 8.8343 11.7397 8.1700 99.5642 5 69.582 72.188 68.782 59.594 57.911 39.400 74.362 59.846 72.085 61.156 72.605 65.084 7 T 5.7301 6.9656 11.3657 6.6451 9.1524 4.4008 13.0091 7.2605 7.3571 11.1984 4.1064 87.1912 8 T 3.0249 6.9846 7.0345 5.5815 9.6770 4.0416 6.6924 5.8866 5.2063 8.7918 4.1168 67.0380 9 T 2.9656 6.5320 6.8537 5.2265 9.4599 4.2870 6.6431 5.5413 5.1683 8.029 4.0679 <th< th=""><th></th><th></th><th></th><th>57.458</th><th>60.624</th><th>57.760</th><th>64.851</th><th>54.556</th><th>75.034</th><th>52.053</th><th>53.813</th><th>65.484</th><th>39.393</th><th>61.714</th><th>70.638</th><th>S</th><th>4</th></th<>				57.458	60.624	57.760	64.851	54.556	75.034	52.053	53.813	65.484	39.393	61.714	70.638	S	4
6 T 6.733 7.348 12.775 7.5854 10.5020 6.2298 11.9196 7.7244 8.8343 11.7397 8.1700 99.5642 7 T 6.733 7.3482 12.775 7.5854 10.5020 6.2298 11.9196 7.7244 8.8343 11.7397 8.1700 99.5642 7 T 5.7301 6.9656 11.3657 6.6451 9.1524 4.4008 13.0091 7.2605 7.3571 11.1984 4.1064 87.1912 7.2605 81.746 76.153 77.326 68.027 66.450 55.77 68.134 63.669 86.558 64.112 144.453 74.319 8.7302 8.1548 7.5946 124.936 80.990 62.848 60.732 132.443 78.530 122.317 81.662 144.088 96.662 9.5556 6.5320 6.8537 5.2265 9.4599 4.2870 6.6643 5.5413 5.1683 8.8029 4.0679 65.5694 9.5 157.984 81.208 128.232 86.491 64.290 57.256 133.001 83.423 123.216 81.559 145.820 98.827 10 10 12 2.9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.1186 63.8714 11 1 1 3.0156 6.4642 6.8838 5.0519 8.6178 3.8574 6.7209 5.2902 5.1464 8.7297 4.1335 63.9124 1.1454 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.159 1.1454 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.158 1.159 1.158 1				113.0443	9.4448	16.4786	7.9854	8.3430	17.0844	5.4702	10.4193	7.0514	15.3787	8.6402	6.7483	Т	
6 S 69.582 72.188 68.782 59.594 57.911 39.400 74.362 59.846 72.085 61.156 72.605 65.084 7 T 5.7301 6.9656 11.3657 6.6451 9.1524 4.4008 13.0091 7.2605 7.3371 11.1984 4.1064 87.1912 8 T 3.0249 6.9846 7.0345 5.5815 9.6770 4.0416 6.6924 5.8866 5.2063 8.7918 4.1168 67.0380 8 T 3.0249 6.9846 7.0345 5.5815 9.6770 4.0416 6.6924 5.8866 5.2063 8.7918 4.1168 67.0380 9 T 2.9656 6.5320 6.8537 5.2265 9.4599 4.2870 6.6643 5.5413 5.1683 8.8029 4.0679 65.5694 10 T 2.9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.1186				57.323	62.805	43.569	79.748	55.408	51.881	44.871	58.371	64.107	57.148	61.394	69.428	S	3
T 5.7301 6.9656 11.3657 6.6451 9.1524 4.4008 13.0091 7.2605 7.3571 11.1984 4.1064 87.1912 T 5.7301 6.9656 11.3657 6.6451 9.1524 4.4008 13.0091 7.2605 7.3571 11.1984 4.1064 87.1912 S 81.764 76.153 77.326 68.027 66.450 55.775 68.134 63.669 86.558 64.112 144.453 74.319 B T 3.0249 6.9846 7.0345 5.5815 9.6770 4.0416 6.6924 5.8866 5.2063 8.7918 4.1168 67.0380 S 154.887 75.946 124.936 80.990 62.848 60.732 132.443 78.530 122.317 81.662 144.088 96.662 T 2.9656 6.5320 6.8537 5.2265 9.4599 4.2870 6.6643 5.5413 5.1683 8.8029 4.0679 65.5694 S 157.984 81.208 128.232 86.491 64.290 57.256 133.001 83.423 123.216 81.559 145.820 98.827 10 T 2.9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.1186 63.8714 11 T 3.0166 6.4642 6.8838 5.0519 8.6178 3.8574 6.7209 5.2902 5.1464 8.7297 4.1335 63.9124 11 T 3.0166 6.4642 6.8838 5.0519 8.6178 3.8574 6.7209 5.2902 5.1464 8.7297 4.1335 63.9124 12 T 2.9511 6.5395 6.8814 4.9909 8.6821 3.8032 6.7195 5.2193 5.1891 8.8430 4.0537 63.8728 13 T 2.9526 6.5285 6.9011 5.0491 8.6766 3.7927 6.7443 5.2023 5.1233 8.7357 4.1173 63.8235 5.158.860 81.525 127.351 89.530 70.094 64.718 131.424 88.859 124.298 82.186 144.071 101.530 144 T 2.9981 6.5051 6.8154 5.0447 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 5.151 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 5.151 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 5.151 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 5.151 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 5.151 T 2.9801 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 5.151 T 2.9801 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 5.151 T 2.9801 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 5.151 T 2.8868 6.4349 6.8505 5.0382 8.7128 3.8329 6.7634 5.1855 5.1502 8.700 11.7809 10.780				99.5642	8.1700	11.7397	8.8343	7.7244	11.9196	6.2298	10.5020	7.5854	12.7775	7.3482	6.7333	Т	
S 81.764 76.153 77.326 68.027 66.450 55.775 68.134 63.669 86.558 64.112 144.453 74.319 8 T 3.0249 6.9846 7.0345 5.5815 9.6770 4.0416 6.6924 5.8866 5.2063 8.7918 4.1168 67.0380 9 T 2.9656 6.5320 6.8537 5.2265 9.4599 4.2870 6.6643 5.5413 5.1683 8.8029 4.0679 65.5694 9 T 2.9656 6.5320 6.8537 5.2265 9.4599 4.2870 6.6643 5.5413 5.1683 8.8029 4.0679 65.5694 9 T 2.9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.1186 63.8714 10 T 2.9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.1186 63.8714 </th <th></th> <th></th> <th></th> <th></th> <th>72.605</th> <th>61.156</th> <th>72.085</th> <th>59.846</th> <th>74.362</th> <th>39.400</th> <th>57.911</th> <th>59.594</th> <th>68.782</th> <th>72.188</th> <th>69.582</th> <th>S</th> <th>6</th>					72.605	61.156	72.085	59.846	74.362	39.400	57.911	59.594	68.782	72.188	69.582	S	6
8 T 3.0249 6.9846 7.0345 5.5815 9.6770 4.0416 6.6924 5.8866 5.263 8.7918 4.1463 74.319 8 T 3.0249 6.9846 7.0345 5.5815 9.6770 4.0416 6.6924 5.8866 5.263 8.7918 4.1168 67.0380 9 T 2.9656 6.5320 6.8537 5.2265 9.4599 4.2870 6.6643 5.5413 5.1683 8.8029 4.0679 65.5694 9 T 2.9656 6.5320 6.8537 5.2265 9.4599 4.2870 6.6643 5.5413 5.1683 8.8029 4.0679 65.5694 9 T 2.9656 6.5320 6.8537 5.2265 9.4599 4.2870 6.6643 5.5413 5.1683 8.8029 4.0679 65.5694 10 T 2.9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.14025					4.1064	11.1984	7.3571		13.0091		9.1524		11.3657	6.9656	5.7301	Т	7
S 154.887 75.946 124.936 80.990 62.848 60.732 132.443 78.530 122.317 81.662 144.088 96.662 9 T 2.9656 6.5320 6.8537 5.2265 9.4599 4.2870 6.6643 5.5413 5.1683 8.8029 4.0679 65.5694 10 T 2.9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.1186 63.8714 11 T 3.0166 6.4642 6.838 5.0519 8.6178 3.8574 6.7209 5.2902 5.1464 8.7297 4.1335 63.9124 11 T 3.0166 6.4642 6.838 5.0519 8.6178 3.8574 6.7209 5.2902 5.1464 8.7297 4.1335 63.9124 12 T 2.9511 6.5395 6.8814 4.9909 8.6821 3.8032 6.7195 5.2193 5.1891 8.8430 4.0537 63.8				74.319	144.453	64.112	86.558		68.134	55.775	66.450		77.326	76.153	81.764	S	
S 154,887 75,946 124,936 80,990 62.848 60.732 132,443 78,530 122,317 81,662 144,088 96,662 9 T 2,9656 6.5320 6.8537 5.2265 9.4599 4.2870 6.6643 5.5413 5.1683 8.8029 4.0679 65.5694 10 T 2,9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.1186 63.8714 11 T 2.9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.1186 63.8714 11 T 3.0166 6.4642 6.8838 5.0519 8.6178 3.8574 6.7209 5.2902 5.1464 8.7297 4.1335 63.9124 12 T 2.9511 6.5395 6.8814 4.9909 8.6821 3.8032 6.7195 5.2193 5.1891 8.8430 4.0537 63					4.1168	8.7918	5.2063	5.8866	6.6924	4.0416	9.6770	5.5815	7.0345	6.9846	3.0249	Т	
9 S 157.984 81.208 128.232 86.491 64.290 57.256 133.001 83.423 123.216 81.559 145.820 98.827 10 T 2.9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.1186 63.8714 S 156.449 82.050 129.416 89.574 70.116 64.651 130.464 87.144 123.150 82.378 144.025 101.454 11 T 3.0166 6.4642 6.8838 5.0519 8.6178 3.8574 6.7209 5.2902 5.1464 8.7297 4.1335 63.9124 12 T 2.9511 6.5395 6.8814 4.9909 8.6821 3.8032 6.7195 5.2193 5.1891 8.8430 4.0537 63.8728 13 T 2.9526 6.5285 6.9011 5.0491 8.6766 3.7927 6.7443 5.2023 5.1233 8.7357 4.1173 <					144.088	81.662	122.317		132.443	60.732	62.848	80.990	124.936	75.946	154.887	S	•
T 2.9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.1186 63.8714 T 2.9947 6.4650 6.7910 5.0466 8.6739 3.7966 6.7939 5.3047 5.1711 8.7153 4.1186 63.8714 T 3.0166 6.4642 6.8838 5.0519 8.6178 3.8574 6.7209 5.2902 5.1464 8.7297 4.1335 63.9124 T 3.0166 6.4642 6.8838 5.0519 8.6178 3.8574 6.7209 5.2902 5.1464 8.7297 4.1335 63.9124 T 2.9511 6.5395 6.8814 4.9909 8.6821 3.8032 6.7195 5.2193 5.1891 8.8430 4.0537 63.8728 T 2.9516 81.115 127.715 90.574 70.050 64.539 131.909 88.570 122.722 81.189 146.331 101.452 T 2.9526 6.5285 6.9011 5.0491 8.6766 3.7927 6.7443 5.2023 5.1233 8.7357 4.1173 63.8235 T 2.9526 6.5285 6.9011 5.0491 8.6766 3.7927 6.7443 5.2023 5.1233 8.7357 4.1173 63.8235 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 T 2.8686 6.4349 6.8505 5.0382 8.7128 3.8329 6.7634 5.1855 5.1502 8.7007 4.1108 63.6667 T 2.9092 6.4605 6.8533 5.0414 8.6896 3.8129 6.7590 5.1626 5.1264 8.7144 4.1216 63.6509					4.0679	8.8029			6.6643	4.2870	9.4599	5.2265	6.8537	6.5320		Т	
T					145.820	81.559			133.001	57.256			128.232	81.208		S	
11 T 3.0166 6.4642 6.8838 5.0519 8.6178 3.8574 6.7209 5.2902 5.1464 8.7297 4.1335 63.9124 12 T 2.9511 6.5395 6.8814 4.9909 8.6821 3.8032 6.7195 5.2193 5.1891 8.8430 4.0537 63.8728 12 T 2.9516 6.5395 6.8814 4.9909 8.6821 3.8032 6.7195 5.2193 5.1891 8.8430 4.0537 63.8728 13 T 2.9526 6.5285 6.9011 5.0491 8.6766 3.7927 6.7443 5.2023 5.1233 8.7357 4.1173 63.8325 14 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 14 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 <th></th> <th></th> <th></th> <th></th> <th>4.1186</th> <th>8.7153</th> <th></th> <th></th> <th>6.7939</th> <th>3.7966</th> <th></th> <th></th> <th>6.7910</th> <th>6.4650</th> <th></th> <th>Т</th> <th>10</th>					4.1186	8.7153			6.7939	3.7966			6.7910	6.4650		Т	10
T 2.9511 6.5395 6.8814 4.9909 8.6821 3.8032 6.7195 5.2193 5.1891 8.8430 4.0537 63.8728 T 2.9511 6.5395 6.8814 4.9909 8.6821 3.8032 6.7195 5.2193 5.1891 8.8430 4.0537 63.8728 S 158.761 81.115 127.715 90.574 70.050 64.539 131.909 88.570 122.722 81.189 146.331 101.452 T 2.9526 6.5285 6.9011 5.0491 8.6766 3.7927 6.7443 5.2023 5.1233 8.7357 4.1173 63.8235 S 158.680 81.252 127.351 89.530 70.094 64.718 131.424 88.859 124.298 82.186 144.071 101.530 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 S 157.163 81.544 128.952 90.144 70.218 65.109 131.529 88.200 123.832 82.039 144.323 101.676 T 2.8868 6.4349 6.8505 5.0382 8.7128 3.8329 6.7634 5.1855 5.1502 8.7007 4.1108 63.6667 S 162.297 82.434 128.291 89.723 69.803 64.039 131.052 89.147 123.649 82.517 144.299 101.780 T 2.9092 6.4605 6.8533 5.0414 8.6896 3.8129 6.7590 5.1626 5.1264 8.7144 4.1216 63.6509					144.025	82.378	123.150		130.464	64.651	70.116		129.416	82.050	156.449	S	10
S 155.313 82.060 127.671 89.480 70.573 63.632 131.881 87.383 123.741 82.242 143.506 101.389 12 T 2.9511 6.5395 6.8814 4.9909 8.6821 3.8032 6.7195 5.2193 5.1891 8.8430 4.0537 63.8728 S 158.761 81.115 127.715 90.574 70.050 64.539 131.909 88.570 122.722 81.189 146.331 101.452 13 T 2.9526 6.5285 6.9011 5.0491 8.6766 3.7927 6.7443 5.2023 5.1233 8.7357 4.1173 63.8235 S 158.680 81.252 127.351 89.530 70.094 64.718 131.424 88.859 124.298 82.186 144.071 101.530 14 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 <tr< 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>11</th></tr<>																	11
12 S 158.761 81.115 127.715 90.574 70.050 64.539 131.909 88.570 122.722 81.189 146.331 101.452 13 T 2.9526 6.5285 6.9011 5.0491 8.6766 3.7927 6.7443 5.2023 5.1233 8.7357 4.1173 63.8235 S 158.680 81.252 127.351 89.530 70.094 64.718 131.424 88.859 124.298 82.186 144.071 101.530 14 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 S 157.163 81.544 128.952 90.144 70.218 65.109 131.529 88.200 123.832 82.039 144.323 101.676 15 T 2.8868 6.4349 6.8505 5.0382 8.7128 3.8329 6.7634 5.1855 5.1502 8.7007 4.1108 63.6667 <th></th> <th>S</th> <th></th>																S	
13 T 2.9526 6.5285 6.9011 5.0491 8.6766 3.7927 6.7443 5.2023 5.1233 8.7357 4.1173 63.8235 5 158.680 81.252 127.351 89.530 70.094 64.718 131.424 88.859 124.298 82.186 144.071 101.530 14 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 5 157.163 81.544 128.952 90.144 70.218 65.109 131.529 88.200 123.832 82.039 144.323 101.676 15 T 2.8868 6.4349 6.8505 5.0382 8.7128 3.8329 6.7634 5.1855 5.1502 8.7007 4.1108 63.6667 S 162.297 82.434 128.291 89.723 69.803 64.039 131.052 89.147 123.649 82.517 144.299 101.780 <tr< 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>12</th></tr<>																_	12
13 S 158.680 81.252 127.351 89.530 70.094 64.718 131.424 88.859 124.298 82.186 144.071 101.530 14 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 S 157.163 81.544 128.952 90.144 70.218 65.109 131.529 88.200 123.832 82.039 144.323 101.676 T 2.8868 6.4349 6.8505 5.0382 8.7128 3.8329 6.7634 5.1855 5.1502 8.7007 4.1108 63.6667 S 162.297 82.434 128.291 89.723 69.803 64.039 131.052 89.147 123.649 82.517 144.299 101.780 T 2.9092 6.4605 6.8533 5.0414 8.6896 3.8129 6.7590 5.1626 5.1264 8.7144 4.1216 63.6509																	12
14 T 2.9811 6.5051 6.8154 5.0147 8.6613 3.7699 6.7389 5.2412 5.1426 8.7513 4.1101 63.7316 5 157.163 81.544 128.952 90.144 70.218 65.109 131.529 88.200 123.832 82.039 144.323 101.676 15 T 2.8868 6.4349 6.8505 5.0382 8.7128 3.8329 6.7634 5.1855 5.1502 8.7007 4.1108 63.6667 S 162.297 82.434 128.291 89.723 69.803 64.039 131.052 89.147 123.649 82.517 144.299 101.780 16 T 2.9092 6.4605 6.8533 5.0414 8.6896 3.8129 6.7590 5.1626 5.1264 8.7144 4.1216 63.6509																_	13
14 S 157.163 81.544 128.952 90.144 70.218 65.109 131.529 88.200 123.832 82.039 144.323 101.676 15 T 2.8868 6.4349 6.8505 5.0382 8.7128 3.8329 6.7634 5.1855 5.1502 8.7007 4.1108 63.6667 S 162.297 82.434 128.291 89.723 69.803 64.039 131.052 89.147 123.649 82.517 144.299 101.780 16 T 2.9092 6.4605 6.8533 5.0414 8.6896 3.8129 6.7590 5.1626 5.1264 8.7144 4.1216 63.6509																	
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S 162.297 82.434 128.291 89.723 69.803 64.039 131.052 89.147 123.649 82.517 144.299 101.780 T 2.9092 6.4605 6.8533 5.0414 8.6896 3.8129 6.7590 5.1626 5.1264 8.7144 4.1216 63.6509																	
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S 161.047 82.107 128.239 89.667 69.989 64.375 131.138 89.543 124.223 82.387 143.921 101.805																	16
T 2.9134 6.4757 6.7881 5.0050 8.6829 3.8076 6.7782 5.1158 5.1615 8.6765 4.1078 63.5125																_	17
S 160.815 81.914 129.471 90.319 70.043 64.465 130.766 90.362 123.379 82.747 144.404 102.027																_	
T 2.8560 6.4182 6.8437 5.0185 8.7119 3.7913 6.7355 5.1601 5.1354 8.7672 4.1259 63.5637		\longrightarrow														_	18
S 164.047 82.648 128.419 90.076 69.810 64.742 131.595 89.586 124.006 81.891 143.771 101.945		\longrightarrow															
19 T 2.8958 6.4563 6.8134 5.0632 8.8869 3.8077 6.7549 5.2450 5.1219 8.7731 4.1322 63.9504																	19
S 161.792 82.160 128.990 89.280 68.436 64.463 131.217 88.136 124.332 81.836 143.551 101.329				101.329	143.551	81.836	124.332	88.136	131.217	64.463	68.436	89.280	128.990	82.160	161.792	5	

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Track:

Session:

March 2, 2025

NTT INDYCAR SERIES



Section Data for Car 5 - O'Ward, Pato

Lap	T/S	PO to Alt	Alt S/F to PI
	T		
1	S		
	Т		13.1030
2	S		54.793
	Т	80.6067	
3	S	55.302	
4	Т		
	S		
5	Т		
	S		
6	Т		
	S		
7	Т		
	S		
8	Т		
	S		
9	Т		
	S		
10	Т		
	S		
11	Т		
	S		
12	I		
	S		
13	Т		
	S		
14	I		
	S		
15	T		
	S		
16	T		
	S		
17	T		
	S		
18	T		
	S		
19	S		
	5		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Section Data for Car 5 - O'Ward, Pato

	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turne 12/14	FS-PI	Lan	PI to PO	PO to SF	SF to PI
Lap	1/3 т	2.9111	6.5184		5.0345	8.8682			5.1640				62 0021	1 10 10	PO 10 3F	3F to P1
20	S	160.942	81.378	6.8393 128.502	89.789	68.580	3.8390 63.937	6.7751 130.826	89.518	5.1471 123.724	8.7649 81.912	4.1315 143.576	63.9931 101.261			
-	 	2.9222	6.5035	6.8134	4.9387	8.8032	3.8248	6.7657	5.2598	5.1641	8.7895	4.1274	63.9123			
21	S	160.331	81.564	128.990	91.531	69.086		131.008	87.888	123.316	81.683	143.718	101.389			
	_				4.9990		64.175			5.1231						
22	S	2.8969	6.5348	6.8623		8.8164 68.983	3.8673	6.7113	5.2105		8.8287	4.1364	63.9867			
-		161.731 2.9172	81.174	128.071	90.427 5.0512		63.469 3.9100	132.070	88.719 5.2268	124.303 5.0999	81.320	143.406	101.271 74.6196			61.0451
23			6.5210	6.8370		8.7901		6.7252		124.869						
	S	160.606	81.345	128.545	89.493 5.1917	69.189	62.776 3.8226	131.797 6.6322	88.443 5.1305		0.5020	4.0634	86.840	33.1291	58.0591	96.435
24	S			6.9198		8.7392				5.1073	8.5929	4.0634	77.6137			
	_	2.0176	C 2C14	127.007	87.071	69.592	64.212	133.645	90.103	124.688	83.552	145.982	83.490	32.322	99.362	
25	I	2.8176	6.2614	6.8177	4.8441	8.5200	3.7622	6.6869	5.0201	5.1257	8.5504	4.0810	62.4871 103.701			
	S	166.283	84.718	128.909	93.319	71.383	65.242	132.552	92.084	124.240	83.967	145.352				
26		2.8764	6.2743	6.8519	4.8533	8.3778	3.7111	6.7196	4.9801	5.1321	8.5980	4.1114	62.4860			
	S	162.884	84.544	128.265	93.142	72.594	66.141	131.907	92.824	124.085	83.502	144.278	103.703			
27	니다	2.8809	6.2426	6.7100	4.8048	8.4646	3.7454	6.7199	4.9766	5.1238	8.5296	4.0885	62.2867			
	<u> </u>	162.629	84.973	130.978	94.082	71.850	65.535	131.901	92.889	124.286	84.172	145.086	104.035			
28		2.8725	6.2709	6.8407	4.7902	8.3861	3.6960	6.6906	4.9323	5.1120	8.5996	4.1131	62.3040			
	S	163.105	84.590	128.475	94.369	72.522	66.411	132.478	93.723	124.573	83.487	144.218	104.006			
29		2.8718	6.2315	6.7814	4.7673	8.4014	3.6907	6.6780	4.8633	5.0838	8.6283	4.1129	62.1104			
	S	163.145	85.124	129.599	94.822	72.390	66.506	132.728	95.053	125.264	83.209	144.225	104.330			
30		2.8649	6.2352	6.7216	4.8068	8.3865	3.7208	6.7441	4.9918	5.0566	8.5561	4.1203	62.2047			
	S	163.537	85.074	130.752	94.043	72.519	65.968	131.427	92.606	125.938	83.911	143.966	104.172			
31		2.8942	6.2715	6.7436	4.8485	8.5285	3.7744	6.7380	4.9529	5.0726	8.6522	4.1985	62.6749			
	S	161.882	84.581	130.325	93.234	71.312	65.032	131.546	93.334	125.541	82.979	141.284	103.391			
32	I	2.9183	6.2485	6.7492	4.8186	8.4320	3.7238	6.6755	4.9495	5.0860	8.6143	4.0989	62.3146			
	S	160.545	84.893	130.217	93.812	72.128	65.915	132.778	93.398	125.210	83.344	144.718	103.988			
33		2.8601	6.3202	6.7437	4.8485	8.5197	3.7484	6.6567	4.9697	5.0792	8.6174	4.1796	62.5432			
	S	163.812	83.930	130.323	93.234	71.385	65.483	133.153	93.018	125.378	83.314	141.923	103.608			
34	I	2.8984	6.2547	6.7008	4.7824	8.5499	3.7780	6.6008	5.3845	5.1156	8.8646	4.0728	63.0025			
	S	161.647	84.809	131.158	94.523	71.133	64.970	134.281	85.852	124.486	80.991	145.645	102.853			
35	I	2.9091	6.6079	6.8445	4.8895	8.6248	3.7574	6.7120	5.0172	5.0481	8.6118	4.1166	63.1389			
	S	161.053	80.276	128.404	92.452	70.515	65.326	132.056	92.138	126.150	83.368	144.095	102.631			
36	I	2.8735	6.3052	6.6963	4.7446	8.4729	3.7427	6.7034	4.9974	5.0703	8.6280	4.1572	62.3915			
	S	163.048	84.129	131.246	95.276	71.779	65.582	132.225	92.503	125.598	83.212	142.688	103.860			
37		2.8809	6.3104	6.7376	4.7901	8.5181	3.7288	6.6695	4.9895	5.0560	8.6460	4.1649	62.4918			
L	S	162.629	84.060	130.441	94.371	71.399	65.827	132.897	92.649	125.953	83.039	142.424	103.694			
38		2.8956	6.3838	6.6538	4.8214	8.4704	3.7559	6.7232	5.0335		8.6281	4.1611	62.6232			
	S	161.804	83.094	132.084	93.758	71.801	65.352	131.836	91.839	124.955	83.211	142.554	103.476			

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Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
20	S		
24	Т		
21	S		
22	Т		
22	S		
23	Т		9.9667
23	S		72.035
24	Т	45.4028	
24	S	98.182	
25	Т		
25	S		
26	Т		
20	S		
27	Т		
	S		
28	Т		
	S		
29	ഥ		
	S		
30	T		
	S		
31	Т		
	S		
32	T		
<u> </u>	S		
33	T		
	S		
34	工		
	S		
35	T		
	S		
36	T		
	S		
37	Т		
<u> </u>	S		
38	T		
50	S		

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ection Da	ita it		O waiu,	Palu												
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a		Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
39	T	2.8917	6.2546	6.7670	4.7824	8.4880	3.7180	6.6793	4.9747	5.0453	8.6149	4.1548	62.3707			
	S	162.022	84.810	129.875	94.523	71.652	66.018	132.702	92.925	126.220	83.338	142.770	103.895			
40	T	2.8884	6.3355	6.6431	4.8213	8.4301	3.7371	6.6711	4.9583	5.0431	8.7103	4.1877	62.4260			ı
40	S	162.207	83.727	132.297	93.760	72.144	65.681	132.866	93.232	126.275	82.426	141.649	103.803			
41	T	2.8906	6.3670	6.7042	4.8679	8.5306	3.7660	6.6633	4.9811	5.0882	8.6415	4.1682	62.6686			
41	S	162.083	83.313	131.091	92.862	71.294	65.177	133.021	92.805	125.156	83.082	142.312	103.401			
42	Т	2.8906	6.3468	6.6822	4.8758	8.4978	3.7385	6.6827	4.9941	5.0815	8.6764	4.1715	62.6379			
42	S	162.083	83.578	131.523	92.712	71.569	65.656	132.635	92.564	125.321	82.748	142.199	103.452			
43	T	2.8947	6.3549	6.7484	4.7935	8.5589	3.7769	6.6873	5.0031	5.0585	8.7261	4.1676	62.7699			
43	S	161.854	83.471	130.232	94.304	71.058	64.989	132.544	92.397	125.891	82.276	142.332	103.234			
44	T	2.8936	6.3391	6.7375	4.8009	8.5678	3.7695	6.6617	5.0508	5.0364	8.7601	4.1833	62.8007			
	S	161.915	83.680	130.443	94.158	70.984	65.116	133.053	91.525	126.443	81.957	141.798	103.184			
45	T	2.9007	6.3018	6.7280	4.8360	8.4902	3.7989	6.6759	5.0648	5.1293	8.8238	4.1602	62.9096			
45	S	161.519	84.175	130.627	93.475	71.633	64.612	132.770	91.272	124.153	81.365	142.585	103.005			
46	T	2.9134	6.3362	6.7528	4.9384	8.7117	3.8857	6.7044	5.2804	5.0821	8.9071	4.1211	63.6333			
40	S	160.815	83.718	130.148	91.537	69.812	63.169	132.206	87.545	125.306	80.604	143.938	101.833			
47	Т	2.9535	6.4722	6.8428	4.9316	8.6745	3.8615	6.7542	5.2251	5.1035	8.7944	4.1351	63.7484			
4/	S	158.632	81.959	128.436	91.663	70.111	63.565	131.231	88.471	124.781	81.637	143.451	101.650			
48	Т	2.8963	6.3578	6.7865	4.8856	8.6672	3.8203	6.6979	5.1151	5.0577	8.7497	4.1582	63.1923			
40	S	161.764	83.433	129.501	92.526	70.170	64.250	132.334	90.374	125.911	82.054	142.654	102.544			
49	Т	2.9101	6.3101	6.7188	4.8479	8.5142	3.8335	6.7076	5.1001	5.0835	8.8370	4.2556	63.1184			
49	S	160.997	84.064	130.806	93.245	71.431	64.029	132.143	90.640	125.272	81.244	139.389	102.664			I
50	T	2.9383	6.3616	6.7303	4.8775	8.5281	3.7933	6.6989	5.0575	5.0444	8.7751	4.1597	62.9647			I
	S	159.452	83.384	130.583	92.680	71.315	64.708	132.314	91.403	126.243	81.817	142.602	102.915			ı
51	T	2.9193	6.3337	6.7755	4.8542	8.5746	3.8028	6.7147	5.0274	5.0431	8.7751	4.1639	62.9843			ı
	S	160.490	83.751	129.712	93.124	70.928	64.546	132.003	91.951	126.275	81.817	142.458	102.883			
52	T	2.9040	6.2691	6.8198	4.8443	8.6642	3.8801	6.7098	5.1351	5.0379	8.7962	4.1795	63.2400			
	S	161.336	84.614	128.869	93.315	70.195	63.260	132.099	90.022	126.406	81.621	141.927	102.467			ı
53	T	2.9420	6.3870	6.7717	4.9173	8.5555	3.8181	6.6858	5.0282	5.0308	8.7824	4.1698	63.0886			1
	S	159.252	83.052	129.784	91.929	71.086	64.287	132.573	91.936	126.584	81.749	142.257	102.713			
54	T	2.9255	6.4328	6.7773	4.9414	8.5964	3.8221	6.6612	5.0741	5.0747			73.9138			60.4524
	S	160.150	82.461	129.677	91.481	70.748	64.220	133.063	91.104	125.489			87.670			97.381
55	T			6.8745	5.2276	8.8843	3.9018	6.8203	5.2634	5.1548	8.8616	4.2382	80.2767	34.6461	59.0920	
	S			127.844	86.473	68.456	62.908	129.959	87.828	123.539	81.018	139.961	80.721	30.907	97.625	
56	Т	2.9795	6.3214	6.8614	4.8690	8.5408	3.8102	6.7719	5.1735	5.1782	8.7306	4.1321	63.3686			
	S	157.247	83.914	128.088	92.841	71.209	64.421	130.888	89.354	122.981	82.234	143.555	102.259			
57	_	2.9399	6.2921	6.8411	4.8347	8.5600	3.8229	6.7604	4.9921	5.0732	8.7166	4.1642	62.9972			
5/	S	159.365	84.305	128.468	93.500	71.049	64.207	131.111	92.601	125.526	82.366	142.448	102.862			

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Lap	T/S	PO to Alt	Alt S/F to PI
	ĪΤ		
39	S		
40	Т		
40	S		
44	T		
41	S		
42	Т		
42	S		
43	Т		
43	S		
44	Т		
	S		
45	T		
	S		
46	T		
10	S		
47	Т		
	S		
48	ፗ		
	S		
49	I		
	S		
50	듸		
	S		
51	I		
<u> </u>	S		
52	T C		
	S		
53	T		
	S		10.1469
54	S		70.756
-	T	45.9922	
55	S	96.924	
	T	30.327	
56	s		+
	T		
57	s		

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	2.9396	6.2680	6.8044	4.8321	8.4547	3.7487	6.7408	5.0279	5.0593	8.7026	4.1691	62.7472			
58	S	159.382	84.629	129.161	93.550	71.934	65.477	131.492	91.941	125.871	82.499	142.281	103.272			
F0	Т	2.9267	6.1983	6.7850	4.7454	8.5111	3.7151	6.5870	4.9639	5.0619	8.6502	4.1764	62.3210			
59	S	160.084	85.580	129.530	95.260	71.457	66.070	134.562	93.127	125.806	82.998	142.032	103.978			
60	Т	2.9348	6.2249	6.7835	4.7360	8.4152	3.7324	6.5943	4.9885	5.1036	8.7216	4.1787	62.4135			
60	S	159.642	85.215	129.559	95.449	72.272	65.763	134.413	92.668	124.778	82.319	141.954	103.824			
61	Т	2.9371	6.2057	6.7533	4.7742	8.4478	3.7696	6.7156	5.0346	5.0584	8.6653	4.1422	62.5038			
61	S	159.517	85.478	130.138	94.685	71.993	65.114	131.985	91.819	125.893	82.854	143.205	103.674			
62	Т	2.9383	6.2376	6.6737	4.7798	8.4505	3.7374	6.6549	4.9754	5.0593	8.7173	4.1812	62.4054			
62	S	159.452	85.041	131.690	94.574	71.970	65.675	133.189	92.912	125.871	82.359	141.869	103.837			
63	Т	2.9400	6.2292	6.6988	4.7659	8.5064	3.7392	6.5994	5.1152	5.0513	8.7510	4.2599	62.6563			
63	S	159.360	85.156	131.197	94.850	71.497	65.644	134.309	90.372	126.070	82.042	139.248	103.421			
64	T	2.9636	6.1748	6.6911	4.8008	8.5869	3.7746	6.6918	5.0721	5.0885	8.8568	4.2328	62.9338			
04	S	158.091	85.906	131.348	94.160	70.827	65.028	132.455	91.140	125.149	81.062	140.140	102.965			
65	LT	2.9724	6.2323	6.7939	4.9443	8.6727	3.8092	6.6800	5.3231	5.1517	9.0088	4.2003	63.7887			
	S	157.623	85.113	129.360	91.427	70.126	64.437	132.689	86.843	123.613	79.694	141.224	101.585			
66	ፗ	2.9865	6.4470	6.8307	5.0106	8.8285	3.8571	6.6641	5.3882	5.0855	8.9410	4.1914	64.2306			
	S	156.879	82.279	128.663	90.218	68.888	63.637	133.005	85.793	125.222	80.299	141.524	100.886			
67	ഥ	3.0026	6.3687	6.7897	4.9035	8.6884	3.8520	6.6865	5.2571	5.0697	8.8304	4.1679	63.6165			
	S	156.038	83.291	129.440	92.188	69.999	63.721	132.560	87.933	125.613	81.305	142.322	101.860			
68	LT	2.9254	6.3142	6.7533	4.9281	8.7486	3.8492	6.6611	5.2217	5.0728	8.8502	4.1802	63.5048			
	S	160.155	84.010	130.138	91.728	69.517	63.768	133.065	88.529	125.536	81.123	141.903	102.040			
69	T	2.9571	6.2775	6.7348	4.8604	8.7043	3.7808	6.6475	5.2413	5.0789	8.8521	4.1566	63.2913			
	S	158.438	84.501	130.495	93.006	69.871	64.921	133.337	88.198	125.385	81.105	142.709	102.384			
70	ፗ	2.9566	6.3368	6.7779	4.9421	8.7213	3.8223	6.7105	5.2145	5.0500	8.8216	4.1895	63.5431			
	S	158.465	83.710	129.666	91.468	69.735	64.217	132.085	88.651	126.103	81.386	141.588	101.978			
71	LT	2.9280	6.2934	6.8138	4.9235	8.8419	3.8510	6.6894	5.3551	5.1332	9.1154	4.2230	64.1677			
<u></u>	S	160.013	84.287	128.982	91.814	68.784	63.738	132.502	86.324	124.059	78.762	140.465	100.985			
72	I	2.9586	6.3570	6.7454	4.9229	8.7263	3.8498	6.6827	5.2481	5.0555	8.8600	4.1034	63.5097			
	S	158.358	83.444	130.290	91.825	69.695	63.758	132.635	88.084	125.965	81.033	144.559	102.032			
73	듸	2.8832	6.2791	6.7732	4.8100	8.6743	3.7915	6.6523	5.1350	5.0488	8.8688	4.1259	63.0421			
	S	162.499	84.479	129.756	93.980	70.113	64.738	133.241	90.024	126.133	80.953	143.771	102.788			
74	듸	2.8892	6.1981	6.7066	4.7252	8.5533	3.7662	6.5902	5.0867	5.0424	8.9057	4.1280	62.5916			
	S	162.162	85.583	131.044	95.667	71.105	65.173	134.497	90.879	126.293	80.617	143.697	103.528			
75	듸	2.8776	6.2503	6.7617	4.8217	8.7003	3.8647	6.5949	5.2336	5.0494	8.8809	4.1886	63.2237			
	S	162.816	84.868	129.976	93.752	69.903	63.512	134.401	88.328	126.118	80.842	141.618	102.493			
76	I	2.9531	6.5402	6.7901	4.9468	8.7391	3.8648	6.6305	5.2456	5.1435	8.8932	4.1035	63.8504			
	S	158.653	81.107	129.433	91.381	69.593	63.510	133.679	88.126	123.810	80.730	144.555	101.487			

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	T		
58	S		
	Т		
59	S		
	Т		
60	S		
61	Т		
61	S		
62	Т		
62	S		
63	Т		
03	S		
64	Т		
04	S		
65	Т		
05	S		
66	Т		
00	S		
67	Т		
- 07	S		
68	Т		
	S		
69	T		
	S		
70	Т		
	S		
71	Т		
, 1	S		
72	T		
, _	S		
73	Т		
,,,	S		
74	T		
/ -	S		
75	T		
	S		
76	Т		
,	S		

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Section Data for Car 5 - O'Ward, Pato

Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	2.8907	6.4130	6.7441	4.8274	8.6050	3.7215	6.5888	4.9785	5.0432	8.7421	4.1476	62.7019			
77	S	162.078	82.715	130.316	93.641	70.678	65.956	134.525	92.854	126.273	82.126	143.018	103.346			
70	Т	2.9037	6.1966	6.7188	4.7148	8.5112	3.7979	6.6748	5.0850	5.0187	8.7023	4.1679	62.4917			
78	S	161.352	85.604	130.806	95.878	71.456	64.629	132.792	90.909	126.889	82.501	142.322	103.694			
79	Т	2.9006	6.2380	6.7044	4.7550	8.5476	3.7790	6.6403	5.0639	5.0058	8.7698	4.1977	62.6021			
/9	S	161.525	85.036	131.087	95.067	71.152	64.952	133.482	91.288	127.216	81.866	141.311	103.511			
	Т	2.9050	6.1916	6.7040	4.7508	8.4888	3.7862	6.6554	5.0733	5.0256	8.8111	4.1882	62.5800			
80	S	161.280	85.673	131.095	95.151	71.645	64.829	133.179	91.119	126.715	81.483	141.632	103.547			
81	Т	2.9006	6.2204	6.7167	4.7870	8.5370	3.8191	6.6566	5.0252	5.0357	8.8007	4.1889	62.6879			
81	S	161.525	85.276	130.847	94.432	71.241	64.270	133.155	91.991	126.461	81.579	141.608	103.369			
	Т	2.8928	6.2870	6.7627	4.8227	8.5815	3.8463	6.6584	5.0476	5.0120	8.7887	4.1973	62.8970			
82	S	161.960	84.373	129.957	93.733	70.871	63.816	133.119	91.583	127.059	81.690	141.325	103.026			
83	Т	2.9000	6.2869	6.7117	4.7791	8.5234	3.7981	6.6865	5.0827	5.0486	8.8416	4.1980	62.8566			
83	S	161.558	84.374	130.945	94.588	71.354	64.626	132.560	90.950	126.138	81.202	141.301	103.092			
84	Т	2.8875	6.2660	6.7863	4.7746	8.6011	3.8562	6.6790	5.1328	5.0403	8.7722	4.1811	62.9771			
04	S	162.257	84.656	129.505	94.677	70.710	63.652	132.708	90.062	126.345	81.844	141.872	102.895			
85	Т	2.9051	6.2792	6.7636	4.7716	8.6222	3.8577	6.7004	5.0808	5.0573			73.5814			60.1209
65	S	161.274	84.478	129.940	94.737	70.537	63.627	132.285	90.984	125.921			88.066			97.918
86	Т			7.4430	5.2414	8.8446	3.8505	6.7488	5.2226	5.1031	8.7729	4.2298	78.3210	32.4932	59.2883	
86	S			118.079	86.245	68.763	63.746	131.336	88.514	124.790	81.837	140.239	82.736	32.954	97.302	
87	Т	2.9331	6.2381	6.7817	4.7886	8.5196	3.7807	6.7213	5.0659	5.0674	8.7353	4.2055	62.8372			
67	S	159.735	85.034	129.593	94.400	71.386	64.923	131.873	91.252	125.670	82.190	141.049	103.124			
88	T	2.9169	6.1681	6.7587	4.7675	8.5548	3.7574	6.6804	5.0199	5.0629	8.7182	4.2409	62.6457			
- 00	S	160.622	85.999	130.034	94.818	71.092	65.326	132.681	92.088	125.781	82.351	139.872	103.439			
89	Т	2.9468	6.2173	6.7782	4.7133	8.5697	3.7763	6.6601	5.0591	5.0533	8.7459	4.2139	62.7339			
89	S	158.992	85.319	129.660	95.908	70.969	64.999	133.085	91.374	126.020	82.090	140.768	103.293			
90	Т	2.9233	6.2838	6.8560	4.8492	8.6220	3.8234	6.6529	5.1638	5.0676	8.7543	4.2014	63.1977			
	S	160.270	84.416	128.189	93.220	70.538	64.198	133.229	89.522	125.665	82.011	141.187	102.535			
91	T	2.9335	6.2341	6.7503	4.8119	8.5678	3.7889	6.6118	5.1725	5.0536	8.8891	4.1912	63.0047			
	S	159.713	85.089	130.196	93.943	70.984	64.783	134.057	89.371	126.013	80.768	141.531	102.849			
92	T	2.9572	6.3002	6.7070	4.9030	8.7163	3.8502	6.6455	5.2863	5.3217	8.7929	4.1743	63.6546			
32	S	158.433	84.196	131.036	92.198	69.775	63.751	133.377	87.447	119.664	81.651	142.104	101.799			
93	T	2.9469	6.2663	6.7477	4.8251	8.6959	3.8398	6.6537	5.2293	5.0525	8.7771	4.0660	63.1003			
	S	158.987	84.652	130.246	93.686	69.939	63.924	133.213	88.400	126.040	81.798	145.889	102.694			
94	Т	2.9885	6.5677	6.8027	5.0156	8.7994	3.8604	6.6332	5.2347	5.0520	8.8965	4.1694	64.0201			
	S	156.774	80.767	129.193	90.128	69.116	63.583	133.625	88.309	126.053	80.700	142.271	101.218			
95	Т	2.9927	6.8222	6.8846	5.1132	8.6723	3.7835	6.6826	5.1040	5.0584	8.7903	4.1970	64.1008			
	S	156.554	77.754	127.656	88.407	70.129	64.875	132.637	90.571	125.893	81.675	141.335	101.091			

Streets of St. Petersburg

Round 1 1.8 mile(s)

Report: **Section Data Report**

Track:

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NTT INDYCAR SERIES



Section Data for Car 5 - O'Ward, Pato

Lap	T/S	PO to Alt	Alt S/F to PI
	<u>.,,</u>		
77	S		
	T		
78	S		
	T		
79	S		
	Т		
80	S		
01	Т		
81	S		
82	Т		
62	S		
83	┙		
	S		
84	T		
	S		
85	Т		10.0830
	S		71.205
86	T	46.2856	
	S	96.309	
87	I		
	S		
88	L L		
	S		
89	T		
	S T		
90	S		
	T		
91	S		
	Ť		
92	S		
	T		
93	S		
6.4	Т		
94	S		
0.5	Т		
95	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



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Section Data for Car 5 - O'Ward, Pato

Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
96	Т	2.9371	6.2623	6.7143	4.7724	8.6249	3.8240	6.6692	5.1632	5.0443	8.7101	4.1762	62.8980			
96	S	159.517	84.706	130.894	94.721	70.514	64.188	132.903	89.532	126.245	82.427	142.039	103.024			
97	T	2.9331	6.2806	6.7179	4.7235	8.6221	3.8603	6.6653	5.1643	5.0512	8.7598	4.1678	62.9459			
	S	159.735	84.459	130.824	95.701	70.537	63.584	132.981	89.513	126.073	81.960	142.325	102.946			
98	T	2.9124	6.2144	6.7430	4.8365	8.6813	3.8216	6.6172	5.1750	5.0270	8.7307	4.1658	62.9249			
96	S	160.870	85.359	130.337	93.465	70.056	64.228	133.948	89.328	126.680	82.233	142.393	102.980			
99	T	2.9302	6.3272	6.6901	4.7946	8.7030	3.8313	6.5952	5.2111	5.0329	8.8043	4.1729	63.0928			
	S	159.893	83.837	131.367	94.282	69.882	64.066	134.395	88.709	126.531	81.546	142.151	102.706			
100	LI	2.9465	6.3087	6.7472	4.9591	8.8646	3.8198	6.5261	5.3032	5.0841	8.9338	4.2237	63.7168			
100	S	159.008	84.083	130.256	91.155	68.608	64.259	135.818	87.169	125.257	80.364	140.442	101.700			
101	I	3.8499	8.2716	12.7643												
101	S	121.696	64.129	68.853												

Streets of St. Petersburg

Round 1
1.8 mile(s)



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Section Data for Car 5 - O'Ward, Pato

Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
ספ	S		
97	Т		
97	S		
98	Т		
90	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)

O NTT
INDYCAR
SERIES

Report: Section Data Report

NTT INDYCAR SERIES

March 2, 2025



Session: Race

Event:

Track:

Section Data for Car 6 - Siegel, Nolan

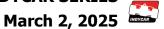
Lap	T/S	FS-PO	Turn 1	FS-PI
	Т	3.1785	7.7862	4.3564
	S	147.402	68.127	136.164

Streets of St. Petersburg

Round 1 1.8 mile(s)



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



Session: Race

Track:

Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	ΤI	3.1200	7.5495	7.5307	5.3438	10.7127	4.6009	10.7053	8.1326	7.9825	12.3224	5.2029	83.2033		1	0.00.12
1	S	150.166	70.263	116.704	84.592	56.772	53.349	82.796	56.842	79.777	58.264	114.010	77.882			
_	T	4.4151	9.4562	25.6404	9.2003	14.5461	6.3417	15.3096	10.3435	10.7612	13.5278	8.9415	128.4834			
2	s	106.117	56.096	34.276	49.134	41.811	38.705	57.896	44.692	59.177	53.072	66.340	50.435			
	T	7.7798	9.2627	19.9272	8.9803	12.8671	6.1608	13.9999	8.3423	8.1623	14.7301	7.2759	117.4884			
3	S	60.222	57.268	44.104	50.337	47.266	39.841	63.312	55.413	78.019	48.740	81.527	55.154			
	Т	6.9125	9.4902	15.9279	7.9650	13.3787	5.9197	11.6107	8.5586	9.9398	13.7881	7.1946	110.6858			
4	S	67.778	55.895	55.177	56.754	45.459	41.464	76.340	54.013	64.068	52.070	82.448	58.544		ĺ	
	Т	5.7326	8.1715	16.4924	7.9363	13.3387	6.7722	12.4115	8.7116	9.9616	16.5085	6.9747	113.0116			
5	S	81.729	64.915	53.289	56.959	45.595	36.245	71.414	53.064	63.927	43.490	85.048	57.339			
	Т	5.9725	8.6815	12.9077	7.3698	12.5470	6.9366	11.2058	7.2848	7.7653	13.1325	6.4885	100.2920			
6	S	78.446	61.102	68.088	61.337	48.472	35.386	79.098	63.457	82.008	54.670	91.421	64.611			
7	Т	4.7586	8.9844	10.5090	7.9666	10.3805	6.0399	15.4840	8.4519	10.3831	11.6787	4.1336	98.7703			
	S	98.457	59.042	83.629	56.742	58.589	40.639	57.244	54.694	61.332	61.475	143.503	65.607			
8	Т	3.0642	6.8813	7.0897	5.3343	8.9032	3.9526	6.8264	5.4608		8.7812	4.1177	65.5779			
•	S	152.901	77.086	123.963	84.743	68.310	62.100	129.843	84.653	123.259	81.760	144.057	98.814			
9	Т	2.9297	6.4293	6.9161	5.0159	8.6109	3.7959	6.7495	5.2602	5.0759	8.6464	4.1513	63.5811			
	S	159.920	82.506	127.075	90.122	70.629	64.663	131.322	87.881	125.459	83.035	142.891	101.917			
10	I	2.9887	6.3453	6.7949	5.0024	8.5138	3.7716	6.7466	5.1524		8.6342	4.1652	63.1891			
10	S	156.763	83.598	129.341	90.366	71.435	65.080	131.379	89.720		83.152	142.414	102.549			
11	I	2.9630	6.2886	6.8081	4.9164	8.4566	3.7058	6.7697	5.0589	5.1050	8.7439	4.1841	63.0001			
	S	158.123	84.351	129.090	91.946	71.918	66.235	130.930	91.378	124.744	82.109	141.771	102.857			
12	T	2.9739	6.2824	6.7477	4.9855	8.3979	3.6974	6.7978	5.0906		8.6030	4.1637	62.7849			
	S	157.543	84.435	130.246	90.672	72.421	66.386	130.389	90.809	126.228	83.454	142.465	103.210			
13	工	2.9688	6.2166	6.7177	4.9413	8.3712	3.6976	6.7006	5.0847	5.0614	8.5826	4.1787	62.5212			
	S	157.814	85.328	130.828	91.483	72.652	66.382	132.281	90.914	125.819	83.652	141.954	103.645			
14	工	2.9567	6.2547	6.7636	4.8759	8.3604	3.7444	6.7360	5.0798		8.6412	4.1804	62.6257			
	S	158.460	84.809	129.940	92.710	72.745	65.553	131.585	91.002	126.539	83.085	141.896	103.472			
15	I	2.9328	6.2291	6.7669	5.0148	8.3345	3.7426	6.7199	5.0460	5.0492	8.6744	4.1588	62.6690			
-	S	159.751	85.157	129.876	90.142	72.971	65.584	131.901	91.612	126.123	82.767	142.633	103.400			
16	Ţ	2.8991	6.2126	6.7358	4.9392	8.3051	3.7117	6.7755	5.0637	5.0612	8.6438	4.1563	62.5040			
-	S	161.608	85.383	130.476	91.522	73.230	66.130	130.818	91.291	125.824	83.060	142.719	103.673			
17	Ţ	2.9276	6.3047	6.8098	4.8591	8.3853	3.7261	6.7639	5.1490		8.6710	4.1662	62.8153			
-	S	160.035	84.136	129.058	93.031	72.529	65.875	131.043	89.779	126.038	82.799	142.380	103.160			
18	Ţ	2.9352	6.2830	6.7573	4.9299	8.3984	3.7375	6.7449	5.0824	5.0517	8.7226	4.1653	62.8082			
	S	159.621	84.427	130.061	91.695	72.416	65.674	131.412	90.956	126.060	82.309	142.411	103.171			
19	Ţ	2.9785	6.2834	6.8051	4.8518	8.3884	3.7434	6.7190	5.0730		8.7011	4.1705	62.7822			
	S	157.300	84.421	129.147	93.171	72.503	65.570	131.918	91.124	125.655	82.513	142.233	103.214		l	

Streets of St. Petersburg

1.8 mile(s)

Round 1



Section Data Report Report:

Track:

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NTT INDYCAR SERIES March 2, 2025 Race



		or Car /	Lanagaai
Lap	T/S	PO to Alt	Alt S/F to PI
1	Т		
	S		
_	Т		
2	S		
3	Т		
_ 3	S		
4	Т		
4	S		
5	Т		
	S		
6	Т		
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7	Т		
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8	Т		
۰	S		
9	T		
	S		
10	T		
10	S		
11	Т		
	S		
12	Т		
12	S		
13	Т		
	S		
14	T		
	S		
15	Т		
	S		
16	T		
	S		
17	T		
	S		
18	Т		
	S		
19	Т		
**	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

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NTT INDYCAR SERIES

March 2, 2025





Sect	ion Da	ta fo	r Car 7 -	Lundgaa	rd, Christ	tian											
	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	20	Т	2.9303	6.3305	6.7338	4.8225	8.4184	3.7418	6.7232	5.1408	5.0566	8.6316	4.1769	62.7064			
	20	S	159.888	83.793	130.515	93.737	72.244	65.598	131.836	89.922	125.938	83.177	142.015	103.339			
	21	Т	2.9198	6.2833	6.7541	4.7676	8.4306	3.7463	6.7153	5.0182	5.0496	8.6517	4.1915	62.5280			
	21	S	160.462	84.423	130.123	94.816	72.140	65.519	131.991	92.119	126.113	82.984	141.520	103.634			
Γ	22	Т	2.9453	6.3249	6.7809	4.8250	8.3938	3.7143	6.7063	5.0551	5.0571	8.6148	4.1696	62.5871			
	22	S	159.073	83.867	129.608	93.688	72.456	66.084	132.168	91.447	125.926	83.339	142.264	103.536			
Γ	22	Т	2.9263	6.2977	6.7320	4.8030	8.4202	3.7225	6.7325	5.0726	5.0565	8.6459	4.1588	62.5680			
	23	S	160.106	84.230	130.550	94.117	72.229	65.938	131.654	91.131	125.941	83.040	142.633	103.567			
Γ	24	Т	2.9376	6.2911	6.7819	4.7782	8.4070	3.7137	6.7133	5.0883	5.0478	8.6910	4.1447	62.5946			
	24	S	159.490	84.318	129.589	94.606	72.342	66.095	132.030	90.850	126.158	82.609	143.118	103.523			
Γ	25	Т	2.9423	6.3199	6.7497	4.8052	8.4191	3.7547	6.7293	5.0584	5.0417	8.6549	4.1357	62.6109			
	25	S	159.235	83.934	130.207	94.074	72.238	65.373	131.716	91.387	126.310	82.953	143.430	103.496			
Γ	26	Т	2.9331	6.2966	6.7652	4.8495	8.4086	3.6730	6.6397	5.1586	5.0001	8.5116	4.0669	62.3029			
	26	S	159.735	84.244	129.909	93.215	72.328	66.827	133.494	89.612	127.361	84.350	145.856	104.008			
	27	Т	2.8602	6.2933	6.6841	4.7709	8.4149	3.7369	6.5914	5.0691	4.9693	8.5832	4.0980	62.0713			
	27	S	163.806	84.288	131.485	94.750	72.274	65.684	134.472	91.194	128.151	83.646	144.749	104.396			
	20	Т	2.8617	6.3157	6.7705	4.7743	8.4240	3.7327	6.6711	5.1035	4.9842	8.6108	4.1181	62.3666			
	28	S	163.720	83.990	129.807	94.683	72.196	65.758	132.866	90.579	127.767	83.378	144.043	103.902			
Γ	20	Т	2.8399	6.2673	6.7491	4.8198	8.4614	3.7796	6.6765	5.0941	4.9964	8.6293	4.1434	62.4568			
	29	S	164.977	84.638	130.219	93.789	71.877	64.942	132.758	90.747	127.455	83.199	143.163	103.752			
Γ	20	Т	2.8950	6.3232	6.7588	4.8591	8.4284	3.7812	6.7306	5.0525	5.0120	8.6633	4.1408	62.6449			
	30	S	161.837	83.890	130.032	93.031	72.158	64.915	131.691	91.494	127.059	82.873	143.253	103.440			
Γ	24	Т	2.8966	6.3122	6.7684	4.8914	8.4657	3.7640	6.7089	5.1235	5.0261	8.7262	4.1216	62.8046			
	31	S	161.748	84.036	129.848	92.416	71.841	65.211	132.117	90.226	126.702	82.275	143.921	103.177			
Γ	22	Т	2.8555	6.2816	6.7717	4.7892	8.4481	3.7353	6.6091	5.1595	4.9698	8.6402	4.1286	62.3886			
	32	S	164.076	84.445	129.784	94.388	71.990	65.712	134.112	89.596	128.138	83.094	143.677	103.865			
Γ	22	Т	2.8915	6.2770	6.7174	4.8214	8.4941	3.7387	6.6313	5.0613	5.0228	8.5788	4.1463	62.3806			
	33	S	162.033	84.507	130.833	93.758	71.600	65.653	133.663	91.335	126.786	83.689	143.063	103.878			
Γ	24	Т	2.8865	6.3597	6.7171	4.7685	8.4960	3.7851	6.6526	5.0703	5.0214			72.9752			59.5268
	34	S	162.314	83.408	130.839	94.798	71.584	64.848	133.235	91.173	126.821			88.797			98.895
Γ	25	Т			6.8717	5.1893	8.9476	3.8734	6.7098	5.3599	5.1851	8.7692	4.1750	80.4791	34.9667	58.9608	
	35	S			127.896	87.111	67.971	63.369	132.099	86.246	122.817	81.872	142.080	80.518	30.623	97.842	
Γ	26	Т	2.9148	6.3667	6.9719	4.8747	8.5813	3.8042	6.7606	5.1378	5.1429	8.6459	4.1285	63.3293			
	36	S	160.738	83.317	126.058	92.733	70.873	64.522	131.107	89.975	123.825	83.040	143.680	102.322			
Γ	27	Т	2.8860	6.2631	6.8604	4.8305	8.6273	3.8062	6.6891	5.1243	5.1541	8.6284	4.1930	63.0624			
	37	S	162.342	84.695	128.106	93.581	70.495	64.488	132.508	90.212	123.556	83.208	141.470	102.755			
Γ	20	Т	2.9274	6.3853	6.9202	4.8539	8.5915	3.7596	6.6911	5.1712	5.1669	8.7192	4.2227	63.4090			
- 1	38	S	160.046	83.074	126.999	93.130	70.789	65.288	132.468	89.394	123.250	82.341	140.475	102.194			
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Streets of St. Petersburg

Round 1
1.8 mile(s)



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Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
20	S		
	Т		
21	S		
	Т		
22	S		
	Т		
23	S		
24	Т		
24	S		
35	Т		
25	S		
26	Т		
	S		
27	Т		
21	S		
28	Т		
	S		
29	T		
	S		
30	T		
	S		
31	Т		
	S		
32	T		
	S		.
33	T		
	S		0.7505
34	딕		9.7696
	S	40.04.00	73.489
35	T	46.0166	
	S	96.872	
36	T		
	S		
37	T		+
-	S		-
38	S		-
	>		

Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	Т	2.9815	6.3357	6.8750	4.9445	8.5233	3.7696	6.7541	5.1481	5.1058	8.6990	4.1879	63.3245			
39	S	157.142	83.724	127.834	91.424	71.355	65.114	131.233	89.795	124.725	82.533	141.642	102.330			
40	Т	3.0531	6.4082	6.8896	4.8904	8.4679	3.7316	6.7938	5.0940	5.1202	8.7200	4.1755	63.3443			
40	S	153.457	82.777	127.563	92.435	71.822	65.777	130.466	90.748	124.374	82.334	142.063	102.298			
44	Т	3.0594	6.3450	6.8956	4.9118	8.4308	3.8103	6.8183	5.1464	5.1131	8.7339	4.1852	63.4498			
41	S	153.141	83.602	127.452	92.032	72.138	64.419	129.997	89.824	124.546	82.203	141.733	102.128			
42	Т	3.0150	6.3633	6.8459	4.9340	8.4685	3.7269	6.7899	5.1163	5.0978	8.7084	4.1745	63.2405			
42	S	155.396	83.361	128.378	91.618	71.817	65.860	130.541	90.353	124.920	82.444	142.097	102.466			
42	Т	3.0066	6.2879	6.8035	4.8834	8.5276	3.8019	6.7734	5.1265	5.0978	8.6766	4.1764	63.1616			
43	S	155.830	84.361	129.178	92.568	71.319	64.561	130.859	90.173	124.920	82.746	142.032	102.594			
44	Т	2.9976	6.3307	6.8528	4.9880	8.6285	3.8238	6.8026	5.4610	5.2162	8.7378	4.2002	64.0392			
44	S	156.298	83.791	128.248	90.626	70.485	64.191	130.297	84.650	122.085	82.166	141.227	101.188			
45	Т	3.0253	6.3400	6.8945	4.8362	8.5043	3.8247	6.8409	5.1720	5.1173	8.7134	4.1924	63.4610			
45	S	154.867	83.668	127.473	93.471	71.514	64.176	129.568	89.380	124.444	82.396	141.490	102.110			
46	Т	2.9861	6.2964	6.8412	4.9340	8.4981	3.7828	6.8073	5.1230	5.1058	8.7475	4.1909	63.3131			
46	S	156.900	84.247	128.466	91.618	71.567	64.887	130.207	90.235	124.725	82.075	141.541	102.348			
47	Т	3.0631	6.2872	6.8545	4.8950	8.4772	3.7692	6.7858	5.1622	5.0946	8.6887	4.1816	63.2591			
47	S	152.956	84.370	128.217	92.348	71.743	65.121	130.620	89.549	124.999	82.630	141.855	102.436			
48	Т	3.0482	6.2451	6.8112	4.8466	8.4606	3.7336	6.7732	5.1524	5.1092	8.7026	4.1775	63.0602			
48	S	153.703	84.939	129.032	93.270	71.884	65.742	130.863	89.720	124.642	82.499	141.995	102.759			
49	Т	3.0419	6.2204	6.8214	4.8745	8.4778	3.7589	6.7799	5.1560	5.0939	8.7430	4.1790	63.1467			
49	S	154.022	85.276	128.839	92.737	71.738	65.300	130.733	89.657	125.016	82.117	141.944	102.618			
50	Т	3.0442	6.3727	6.8382	4.8920	8.5019	3.7834	6.7639	5.0948	5.1199	8.6831	4.1874	63.2815			
50	S	153.905	83.238	128.522	92.405	71.535	64.877	131.043	90.734	124.381	82.684	141.659	102.400			
51	T	3.0977	6.2797	6.9030	4.8418	8.5261	3.7462	6.7437	5.1335	5.0942	8.6967	4.1913	63.2539			
	S	151.247	84.471	127.316	93.363	71.332	65.521	131.435	90.050	125.009	82.554	141.527	102.444			
52	T	3.0506	6.2372	6.8847	4.8522	8.4985	3.7653	6.7721	5.1523	5.0881	8.7674	4.2051	63.2735			
52	S	153.582	85.047	127.654	93.163	71.563	65.189	130.884	89.722	125.158	81.889	141.063	102.413			
53	T	3.1139	6.3345	6.8965	4.8745	8.5634	3.7184	6.7268	5.1477	5.0686	8.7488	4.2001	63.3932			
	S	150.460	83.740	127.436	92.737	71.021	66.011	131.765	89.802	125.640	82.063	141.231	102.219			
54	T	3.0692	6.2853	6.8951	4.8621	8.5420	3.7698	6.7421	5.1584	5.0898	8.7704	4.1945	63.3787			
	S	152.652	84.396	127.462	92.973	71.199	65.111	131.466	89.615	125.117	81.861	141.419	102.243			
55	T	3.0616	6.2515	6.8805	4.9216	8.5379	3.7924	6.7463	5.1374	5.0734	8.8660	4.2028	63.4714			
	S	153.031	84.852	127.732	91.849	71.233	64.723	131.385	89.982	125.521	80.978	141.140	102.093			
56	T	3.0549	6.2752	6.8299	4.8360	8.5226	3.7759	6.7539	5.1383	5.0631	8.7873	4.1749	63.2120			
50	S	153.366	84.532	128.678	93.475	71.361	65.006	131.237	89.966	125.776	81.703	142.083	102.512			
57	Т	3.0507	6.2370	6.8617	4.8770	8.5270	3.7830	6.7440	5.2121	5.0804	8.8130	4.2046	63.3905			
	S	153.577	85.049	128.082	92.689	71.324	64.884	131.429	88.692	125.348	81.465	141.079	102.224			

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	Т		
39	S		
40	Т		
40	S		
41	Т		
41	S		
42	Т		
42	S		
43	Т		
73	S		
44	Т		
77	S		
45	T		
	S		
46	T		
	S		
47	Т		
- ''	S		
48	T		
	S		
49	Т		
	S		
50	T		
	S		
51	T		
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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.0893	6.2347	6.8576	4.8473	8.5576	3.8296	6.7497	5.1402	5.0901	8.8300	4.2286	63.4547			
58	S	151.658	85.081	128.159	93.257	71.069	64.094	131.318	89.933	125.109	81.308	140.279	102.120			
F0	Т	3.0814	6.3442	6.8207	4.8334	8.5678	3.7577	6.7591	5.2437	5.0433	8.8055	4.2189	63.4757			
59	S	152.047	83.612	128.852	93.525	70.984	65.321	131.136	88.158	126.270	81.534	140.601	102.086			
60	Т	3.1051	6.2844	6.8212	4.8644	8.6318	3.8071	6.7401	5.2244	5.1045	8.8519	4.2313	63.6662			
60	S	150.887	84.408	128.843	92.929	70.458	64.473	131.505	88.483	124.756	81.107	140.189	101.781			
64	Т	3.0927	6.3557	6.7939	4.8075	8.5106	3.7830	6.7654	5.1366	5.0596	8.7872	4.2317	63.3239			
61	S	151.492	83.461	129.360	94.029	71.462	64.884	131.014	89.996	125.863	81.704	140.176	102.331			
62	Т	3.0835	6.2512	6.8081	4.8729	8.5378	3.7615	6.7330	5.1440	5.0610	8.8130	4.2164	63.2824			
62	S	151.944	84.856	129.090	92.767	71.234	65.255	131.644	89.866	125.829	81.465	140.685	102.398			
63	Т	3.0936	6.2899	6.8316	4.8620	8.6022	3.7865	6.7297	5.2435	5.0591	8.7952	4.2107	63.5040			
63	S	151.448	84.334	128.646	92.975	70.701	64.824	131.709	88.161	125.876	81.630	140.875	102.041			
64	Т	3.0542	6.2301	6.8280	4.8161	8.5065	3.8055	6.7438	5.1874	5.0375	8.8164	4.2098	63.2353			
04	S	153.401	85.144	128.714	93.861	71.496	64.500	131.433	89.114	126.416	81.434	140.905	102.474			
65	Т	3.0974	6.3357	6.8075	4.8868	8.4901	3.7686	6.7232	5.2129	5.0778	8.8189	4.1951	63.4140			
65	S	151.262	83.724	129.102	92.503	71.634	65.132	131.836	88.679	125.412	81.411	141.399	102.186			
66	Т	3.0470	6.3117	6.8046	4.8719	8.4602	3.8275	6.7466	5.2235	5.0763	8.7877	4.1884	63.3454			
	S	153.764	84.043	129.157	92.786	71.887	64.129	131.379	88.499	125.449	81.700	141.625	102.296			
67	T	3.1030	6.2641	6.8176	4.8773	8.6105	3.9519	6.7238	5.3107	5.1409	8.8337	4.1754	63.8089			
	S	150.989	84.681	128.911	92.683	70.632	62.111	131.824	87.045	123.873	81.274	142.066	101.553			
68	Т	3.0370	6.2924	6.8920	4.8787	8.5848	3.8029	6.7626	5.2473	5.0674	8.8158	4.1419	63.5228			
	S	154.270	84.301	127.519	92.657	70.844	64.544	131.068	88.097	125.670	81.439	143.215	102.011			
69	I	2.9753	6.2756	6.8279	4.8602	8.5987	3.7812	6.5567	5.2162	5.0242			73.4595			60.0042
	S	157.469	84.526	128.716	93.010	70.729	64.915	135.184	88.622	126.750			88.212			98.108
70	T			7.0370	5.3272	9.0564	3.9494	6.7480	5.3409	5.1332	8.8552	4.1782	80.9872	34.9182	59.5243	
	S			124.891	84.856	67.155	62.150	131.351	86.553	124.059	81.077	141.971	80.013	30.666	96.916	
71	Т	2.9294	6.4394	6.8898	5.4241	8.9768	3.8994	6.5795	5.3700	5.1603	8.9119	4.2224	64.8030			
	S	159.937	82.376	127.560	83.340	67.750	62.947	134.715	86.084	123.407	80.561	140.485	99.995			
72	I	3.0852	6.3777	6.9907	4.9232	8.5772	3.8345	6.7859	5.1077	5.1129	8.7968	4.2141	63.8059			
	S	151.860	83.173	125.719	91.819	70.907	64.012	130.618	90.505	124.551	81.615	140.761	101.558			
73	T	2.9887	6.2975	6.9188	4.9362	8.5327	3.7524	6.6949	5.0831	5.1264			73.3757			59.9241
	S	156.763	84.232	127.025	91.577	71.276	65.413	132.393	90.943	124.223			88.313			98.239
74	ፗ			7.1328	5.4297	8.9205	3.8634	6.7201	5.3215	5.1867	8.7875	4.1465	79.5727	33.6725	59.3518	
<u> </u>	S			123.214	83.254	68.178	63.533	131.897	86.869	122.779	81.701	143.056	81.435	31.800	97.198	
75	T	2.9616	6.3742	7.0321	4.9257	8.4429	3.7509	6.7446	5.0767	5.0325	8.6608	4.2503	63.2523			
	S	158.198	83.219	124.978	91.773	72.035	65.439	131.418	91.058	126.541	82.897	139.563	102.447			
76	I	2.9364	6.2796	6.9226	4.7703	8.4823	3.7286	6.6908	5.0908	5.0243	8.6568	4.2198	62.8023			
	S	159.555	84.472	126.955	94.762	71.700	65.830	132.474	90.805	126.748	82.935	140.571	103.181			

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58 T 59 S 60 T 61 T 62 T 63 T 64 T 65 T 66 T 67 T 68 T 69 S 70 T 46.4909 S 95.884 71 T 72 S 73 T 74 S 75 T 76 T	Lap	T/S	PO to Alt	Alt S/F to PI
59 T S S S S S S S S S S S S S S S S S S				
59 T 60 T 61 T 62 T 63 T 63 T 64 T 65 T 66 T 67 T 68 T 69 T 9.8882 5 72.607 70 T 46.4909 5 95.884 71 T 72 T 73 T 9.5934 74 T 46.4178 5 96.035 75 T 76 T	58	_		
60 T S S S S S S S S S S S S S S S S S S		_		
60 S 61 T S 62 T S 63 T 64 S 64 S 65 S 66 S 67 S 68 S 69 T 7 9.8882 S 72.607 70 T 46.4909 S 95.884 71 S 72 T 73 T 72 S 73 T 74.838 74 S 76 T	59	S		
61		Т		
61	60	S		
62	61	Т		
62 S 63 T 7 S 64 T 65 S 66 T 67 S 68 S 69 T 7 9.8882 72.607 70 T 46.4909 S 95.884 71 S 72 T 72 S 73 T 9.5934 74 46.4178 75 96.035 75 T	01			
63 T 64 T 65 S 66 T 67 S 68 T 68 T 69 T 70 S 9.8882 72.607 70 T 46.4909 S 95.884 71 T 72 S 73 T 74 46.4178 5 96.035 75 S	62			
63 S 64 T 7 S 65 T 66 S 66 S 67 T 68 S 69 T 70 S 9.8882 72.607 70 T 46.4909 S 95.884 71 T 72 S 73 T 72 S 74 46.4178 S 96.035 75 S	02			
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64 S 65 T 7 S 66 T 67 S 68 S 69 T 7 9.8882 72.607 70 T 70 46.4909 S 95.884 71 T 72 S 72 T 73 T 746.4178 S 96.035 75 T		_		
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76 T	75	-		
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Гар	<u> 1/3</u> т	2.9555	6.2652	6.9030	4.8122	8.4731	3.7437	6.6511	5.2092	5.1270	8.7586	4.2000	63.0986	711070	10 10 31	31 10 11
77	s	158.524	84.667	127.316	93.937	71.778	65.565	133.265	88.742	124.209	81.971	141.234	102.696			
	ΙŦ	3.0492	6.2499	6.8463	4.9044	8.4644	3.6602	6.6609	5.0799	5.0413	8.6745	4.1728	62.8038			
78	S	153.653	84.874	128.370	92.171	71.852	67.061	133.069	91.000	126.320	82.766	142.155	103.178			
	Ť	2.9514	6.2265	6.8369	4.8084	8.3950	3.7445	6.7113	5.2015	5.0475	8.6376	4.1679	62.7285			
79	S	158.744	85.193	128.547	94.011	72.446	65.551	132.070	88.873	126.165	83.119	142.322	103.302			
	Ŧ	2.9423	6.1938	6.8152	4.8894	8.4115	3.7231	6.6881	5.1011	4.9876	8.7417	4.1698	62.6636			
80	S	159.235	85.643	128.956	92.454	72.303	65.928	132.528	90.622	127.680	82.130	142.257	103.409			
	T	2.9396	6.1760	6.7363	4.8188	8.4563	3.7576	6.6836	5.1168	5.0313	8.7795	4.1976	62.6934			
81	S	159.382	85.889	130.466	93.809	71.920	65.322	132.617	90.344	126.571	81.776	141.315	103.360			
-	Т	2.9459	6.2550	6.8484	4.7952	8.4328	3.7303	6.6704	5.0867	5.0449	8.6909	4.1757	62.6762			
82	S	159.041	84.805	128.331	94.270	72.121	65.800	132.880	90.879	126.230	82.610	142.056	103.389			
83	Т	2.9387	6.1955	6.7282	4.7826	8.4758	3.7943	6.6492	5.1113	5.0336	8.7266	4.1788	62.6146			
83	S	159.430	85.619	130.623	94.519	71.755	64.691	133.303	90.441	126.514	82.272	141.951	103.490			
84	Т	2.9619	6.3045	6.8219	4.7778	8.5421	3.7890	6.6694	5.1824	5.0555	8.6902	4.1896	62.9843			
04	S	158.182	84.139	128.829	94.614	71.198	64.781	132.899	89.200	125.965	82.616	141.585	102.883			
85	T	2.9504	6.2657	6.8660	4.8042	8.4632	3.7615	6.6452	5.1700	4.9922	8.7761	4.0888	62.7833			
85	S	158.798	84.660	128.002	94.094	71.862	65.255	133.383	89.414	127.563	81.808	145.075	103.212			
86	I	2.9106	6.4392	6.8422	4.7756	8.5897	3.8068	6.6141	5.3258	5.0745	8.7995	4.0938	63.2718			
	S	160.970	82.379	128.447	94.657	70.803	64.478	134.011	86.799	125.494	81.590	144.898	102.415			
87	口	2.9344	6.4012	6.8492	4.8048	8.5400	3.7967	6.6900	5.1728		8.7911	4.1789	63.1799			
	S	159.664	82.868	128.316	94.082	71.216	64.650	132.490	89.366	126.836	81.668	141.947	102.564			
88	ш	2.9138	6.3110	6.7552	4.8257	8.5994	3.7716	6.6643	5.1403	5.0056	8.7709	4.2037	62.9615			
	S	160.793	84.052	130.101	93.674	70.724	65.080	133.001	89.931	127.221	81.856	141.110	102.920			
89	ഥ	2.9774	6.2702	6.7627	4.7698	8.5444	3.7643	6.6177	5.1671	5.1078	8.8460	4.1168	62.9442			
	S	157.358	84.599	129.957	94.772	71.179	65.206	133.938	89.465	124.676	81.161	144.088	102.948			
90	ᄪ	2.9075	6.4685	6.7948	4.8889	8.7428	3.8553	6.6879	5.8256	5.3132	8.7414	4.1850	64.4109			
	S	161.141	82.006	129.343	92.463	69.564	63.667	132.532	79.352	119.856	82.132	141.740	100.604			
91	I	2.9159	6.1809	6.7680	4.7054	8.4652	3.7168	6.5854	5.0812	5.0466	9.1652	4.1669	62.7975			
	S	160.677	85.821	129.855	96.069	71.845	66.039	134.595	90.977	126.188	78.335	142.356	103.189			
92	니	2.9530	6.3170	6.8491	4.7913	8.5969	3.7425	6.6734	5.1358	5.0364	8.9145	4.1894	63.1993			
	S	158.658	83.972	128.318	94.347	70.744	65.586	132.820	90.010	126.443	80.538	141.591	102.533			
93	니	2.9555	6.2639	6.8209	4.7584	8.5626	3.7437	6.6967	5.1566	5.0298	8.8003	4.1989	62.9873			
<u> </u>	S	158.524	84.684	128.848	94.999	71.028	65.565	132.358	89.647	126.609	81.583	141.271	102.878			
94	니	2.9449	6.1916	6.7430	4.7574	8.4689	3.7362	6.6782	5.1556	5.0397	8.7881	4.2047	62.7083			
<u> </u>	S	159.095	85.673	130.337	95.019	71.813	65.696	132.724	89.664	126.360	81.696	141.076	103.336			
95	니	2.9551	6.1917	6.7949	4.7689	8.5431	3.7450	6.6911	5.0424		8.7050	4.2074	62.6453			
	S	158.546	85.672	129.341	94.790	71.190	65.542	132.468	91.677	127.346	82.476	140.986	103.440			

Streets of St. Petersburg

Round 1 1.8 mile(s)



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Lap	T/S	PO to Alt	Alt S/F to PI
77	T		
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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
96	T	2.9320	6.1413	6.7277	4.7234	8.4186	3.7400	6.6236	5.0852	4.9552	8.7187	4.1182	62.1839			
96	S	159.795	86.375	130.633	95.703	72.242	65.630	133.818	90.905	128.515	82.346	144.039	104.207			
97	Т	2.8869	6.2464	6.7665	4.8300	8.4813	3.7295	6.6283	5.1013	4.9958	8.7020	4.2029	62.5709			
97	S	162.291	84.921	129.884	93.591	71.708	65.815	133.724	90.619	127.471	82.504	141.137	103.563			
98	Т	2.9214	6.1913	6.7831	4.8764	8.4844	3.7296	6.6046	5.2638	5.0201	8.7351	4.2228	62.8326			
96	S	160.375	85.677	129.566	92.701	71.682	65.813	134.203	87.821	126.854	82.192	140.471	103.131			
99	Т	2.9771	6.2852	6.7675	4.8309	8.5243	3.7593	6.6746	5.2415	5.0259	8.7457	4.2248	63.0568			
99	S	157.374	84.397	129.865	93.574	71.347	65.293	132.796	88.195	126.707	82.092	140.405	102.764			
100	Т	2.9447	6.2563	6.7989	4.8115	8.5094	3.7555	6.5633	5.2556	4.9947	8.7191	4.1146	62.7236			
100	S	159.106	84.787	129.265	93.951	71.472	65.359	135.048	87.958	127.499	82.342	144.165	103.310			
101	Т	3.6060	8.6091	11.8327	7.8209											
101	S	129.927	61.615	74.274	57.800											

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Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
90	S		
97	Т		
97	S		
98	Т		
90	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.2456	7.8067	9.9000	6.9893	14.5188	4.7698	9.6098	7.0122	8.1104		4.2681	89.7309			
1	S	144.355	67.948	88.774	64.677	41.889	51.460	92.235	65.924	78.519		138.981	72.216			
	Т	5.3875	9.1962	31.2753	7.3362	10.9910	5.5446	15.5018	8.3565	10.0559			130.9570			116.9804
2	S	86.964	57.682	28.101	61.618	55.334	44.269	57.178	55.319	63.328			49.482			50.324
	T			20.7825	7.3978	12.1120	4.6001	14.4783	8.3982	8.4958	11.9022	8.9391	121.9913	34.5961	101.3718	
3	S			42.289	61.105	50.213	53.359	61.220	55.044	74.957	60.321	66.358	53.119	30.951	56.908	
	Т	6.1995	8.9673	21.4900	6.8666	11.5387	4.4954	12.4549	8.0535	10.1835			112.3540			
4	S	75.574	59.154	40.896	65.832	52.708	54.601	71.166	57.400	62.534			57.675			
	Т	6.7301	7.8619	15.5202	6.9449	10.8819	5.9600	16.5348	7.9209	8.3584	16.0449	9.8645	112.6225			
5	S	69.615	67.471	56.627	65.090	55.889	41.184	53.606	58.361	76.189	44.746	60.133	57.537			
	Т	6.9679	7.5574	12.2319	8.1757	10.4622	6.1367	12.2200	7.8373	8.1417	10.8956	9.5636	100.1900			
6	S	67.240	70.190	71.850	55.291	58.131	39.998	72.534	58.984	78.217	65.894	62.025	64.677			
	Т	5.0211	7.3414	11.0652	7.0732	9.2770	4.4576	13.4270	7.1431	7.5372	11.2296	4.1052	87.6776			
7	S	93.310	72.255	79.426	63.910	65.558	55.064	66.013	64.716	84.490	63.934	144.495	73.907			
	Т	2.9734	7.0118	7.2791	5.9988	10.5546	4.4050	7.0190	5.7071	5.2236	8.9040	4.0847	69.1611			
8	S	157.570	75.651	120.738	75.356	57.622	55.722	126.280	81.000	121.912	80.632	145.221	93.694			
	T	2.9783	6.5426	6.9681	5.3075	8.8374	4.2038	6.8574	5.6919	5.1379	8.8523	3.9965	65.3737			
9	S	157.311	81.077	126.126	85.171	68.819	58.389	129.256	81.216	123.945	81.103	148.426	99.122			
10	T	2.8630	6.7922	7.5286	5.0032	8.5909	3.8310	6.7333	5.2803	5.1199	8.5939	4.0955	64.4318			
10	S	163.646	78.097	116.736	90.351	70.794	64.071	131.638	87.547	124.381	83.542	144.838	100.571			
11	T	2.8996	6.2571	6.8014	5.0815	8.4968	3.8060	6.7878	5.2463	5.0554	8.6911	4.0912	63.2142			
	S	161.580	84.776	129.218	88.959	71.578	64.492	130.581	88.114	125.968	82.608	144.990	102.509			
12	Т	2.8859	6.3663	6.8466	5.0274	8.6233	3.8548	6.7797	5.3010	5.0856	8.7674	4.0721	63.6101			
	S	162.347	83.322	128.365	89.916	70.528	63.675	130.737	87.205	125.220	81.889	145.670	101.871			
13	Т	2.9334	6.5017	6.8380	5.0822	8.7376	3.8845	6.7048	5.3083	5.1245	8.8239	4.0929	64.0318			
13	S	159.719	81.587	128.526	88.947	69.605	63.188	132.198	87.085	124.269	81.364	144.930	101.200			
14	Т	2.9641	6.4329	6.8310	5.0426	8.6771	3.8382	6.6823	5.2259	5.0792			63.6926			
14	S	158.064	82.459	128.658	89.645	70.090	63.951	132.643	88.458	125.378			101.739			
15	T	2.9801	6.4650	6.8711	5.0354	8.6458	3.8454	6.7751	5.2843	5.1026			63.9188			
	S	157.216	82.050	127.907	89.773	70.344	63.831	130.826	87.480	124.803			101.379			
16	Т	2.9087	6.3852	6.8472	5.0855	8.6884	3.8894	6.7425	5.2851	5.0862			63.7853			
	S	161.075	83.075	128.353	88.889	69.999	63.109	131.459	87.467	125.205			101.591			
17	T	3.0283	6.4037	6.8618	5.1689	8.6419	3.8770	6.7442	5.2205	5.0905	8.7867	4.1008	63.9243			
	S	154.713	82.835	128.080	87.455	70.376	63.311	131.425	88.549	125.099	81.709	144.651	101.370			
18	T	2.8926	6.4614	6.7804	5.0996	8.6252	3.8718	6.7371	5.2727	5.1124	8.7592	4.0918	63.7042			
	S	161.971	82.096	129.618	88.643	70.512	63.396	131.564	87.673	124.563	81.965	144.969	101.720			
19	Т	2.9165	6.3896	6.8427	5.0554	8.5945	3.8152	6.7175	5.2571	5.0706	8.7531	4.1088	63.5210			
19	S	160.644	83.018	128.438	89.418	70.764	64.336	131.948	87.933	125.590	82.023	144.369	102.014			

Streets of St. Petersburg

Round 1 1.8 mile(s)



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1	Т		
1	S		
2	Т		13.3354
	S		53.838
3	Т	80.5305	
	S	55.355	
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	S		
5	LI		
	S		
6	T		
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7	L		
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8	L		
	S		
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10	T		
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12	I		
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13	T		
	S		
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15	T		
	S		
16	S		
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17	T		
	S		
18	T		
	S		
19	S		

Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	Т	2.9755	6.5540	6.9633	5.2407	8.7321	3.8825	6.7465	5.2863	5.1192	8.8071	4.1174	64.4246			
20	S	157.459	80.936	126.213	86.257	69.649	63.221	131.381	87.447	124.398	81.520	144.067	100.583			
24	T	3.0129	6.4242	6.8261	5.0146	8.6236	3.8963	6.7542	5.2595	5.1207	8.7765	4.0855	63.7941			
21	S	155.504	82.571	128.750	90.146	70.525	62.997	131.231	87.893	124.362	81.804	145.192	101.577			
22	Т	2.9420	6.4066	6.8432	4.9695	8.7092	3.8358	6.7758	5.2932	5.1428	8.8818	4.0865	63.8864			
22	S	159.252	82.798	128.428	90.964	69.832	63.991	130.813	87.333	123.827	80.834	145.157	101.430			
	Т	2.9525	6.4160	6.9079	5.0524	8.6928	3.8458	6.7417	5.2243	5.0697			63.7879			
23	S	158.685	82.677	127.225	89.471	69.964	63.824	131.474	88.485	125.613			101.587			
24	Т	2.9650	6.5170	6.9637	5.0230	8.6160	3.7855	6.6993	5.2199	5.1104	8.7014	4.0891	63.6903			
24	S	158.016	81.395	126.206	89.995	70.587	64.841	132.306	88.560	124.612	82.510	145.064	101.742			
25	Т	2.9183	6.3667	6.7917	4.9143	8.6033	3.7812	6.6566	5.1981	5.0762	8.6906	4.0988	63.0958			
25	S	160.545	83.317	129.402	91.986	70.692	64.915	133.155	88.931	125.452	82.612	144.721	102.701			
36	Т	2.9043	6.4160	6.8211	4.9351	8.5470	3.8328	6.6843	5.1360	5.0664			63.2066			
26	S	161.319	82.677	128.844	91.598	71.157	64.041	132.603	90.006	125.694			102.521			
27	Т	2.9595	6.4186	6.8364	5.0510	8.5915	3.8007	6.6731	5.1560	5.0709	8.6791	4.0941	63.3309			
27	S	158.310	82.643	128.556	89.496	70.789	64.582	132.826	89.657	125.583	82.722	144.887	102.320			
30	Т	2.9312	6.3772	6.9066	4.9460	8.6072	3.8378	6.6995	5.1858	5.1268	8.8136	4.1291	63.5608			
28	S	159.838	83.180	127.249	91.396	70.659	63.957	132.302	89.142	124.214	81.460	143.659	101.950			
20	Т	2.9221	6.3788	6.8149	4.9162	8.6483	3.8282	6.6918	5.2007	5.0862	8.7522	4.1199	63.3593			
29	S	160.336	83.159	128.962	91.950	70.324	64.118	132.455	88.887	125.205	82.031	143.980	102.274			
30	Т	2.8942	6.3769	6.7655	4.9904	8.6146	3.8533	6.7096	5.2259	5.0738	8.7707	4.1265	63.4014			
30	S	161.882	83.183	129.903	90.583	70.599	63.700	132.103	88.458	125.511	81.858	143.750	102.206			
31	T	2.9624	6.3675	6.7606	4.9285	8.5425	3.8272	6.7361	5.1979	5.0409	8.7957	4.1140	63.2733			
31	S	158.155	83.306	129.997	91.721	71.195	64.134	131.583	88.934	126.330	81.625	144.186	102.413			
32	T	2.9687	6.3069	6.9397	4.9834	8.6771	3.8715	6.7547	5.2747	5.0529			63.5897			
32	S	157.819	84.107	126.642	90.710	70.090	63.401	131.221	87.640	126.030			101.903			
33	T	2.8575	6.9082	7.2221	5.0757	8.7996	3.8662	6.7074	5.2687	5.1073	8.8293	4.1207	64.7627			
	S	163.961	76.786	121.690	89.061	69.115	63.487	132.147	87.739	124.688	81.315	143.952	100.058			
34	T	2.9038	6.4465	6.8104	4.9282	8.7149	3.8622	6.6997	5.2117	5.0728			63.6377			
	S	161.347	82.285	129.047	91.726	69.786	63.553	132.298	88.699	125.536			101.826			
35	T	2.8716	6.4191	6.7218	4.8167	8.5529	3.7612	6.6261	5.0785	5.0198			62.6458			
	S	163.156	82.637	130.748	93.849	71.108	65.260	133.768	91.025	126.861			103.439			
36	T	2.8537	6.3328	6.7203	4.7384	8.6301	3.8029	6.6599	5.0446	5.0199	8.7441	4.0971	62.6438			
36	S	164.179	83.763	130.777	95.400	70.472	64.544	133.089	91.637	126.859	82.107	144.781	103.442			
37	T	2.8498	6.3713	6.6979	4.7525	8.6608	3.8432	6.6372	5.1757	5.0505	8.7398	4.1158	62.8945			
	S	164.404	83.257	131.214	95.117	70.222	63.867	133.544	89.316	126.090	82.147	144.123	103.030			
38	Т	2.8482	6.3636	6.7222	4.8122	8.5218	3.8422	6.6511	5.1308	5.0206			73.4180			59.5267
	S	164.496	83.357	130.740	93.937	71.368	63.884	133.265	90.098	126.841			88.262			98.895

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NTT INDYCAR SERIES



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
20	S		
	Т		
21	S		
	Т		
22	S		
	Т		
23	S		
24	Т		
24	S		
25	Т		
25	S		
36	T		
26	S		
27	Т		
27	S		
20	Т		
28	S		
29	Т		
29	S		
30	Т		
30	S		
21	Т		
31	S		
32	Т		
32	S		
33	Т		
33	S		
34	Т		
	S		
35	Т		
	S		
36	Т		
30	S		
37	Т		
	S		
38	Т		9.6140
30	S		74.678

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	Т			7.1414	5.2673	8.9058	3.8982	6.7377	5.2559	5.0892	8.7944	4.0906	81.3216	35.9748	59.2381	
39	S			123.066	85.821	68.290	62.966	131.552	87.953	125.131	81.637	145.011	79.684	29.765	97.384	
40	T	2.8649	6.3919	6.8327	4.8468	8.5355	3.8844	6.6815	5.1099	5.1172			63.0452			
40	S	163.537	82.988	128.626	93.267	71.253	63.190	132.659	90.466	124.447			102.783			
41	Т	2.8698	6.3654	6.8231	4.8146	8.4691	3.7920	6.6530	4.9568	5.1180	8.5665	4.1380	62.5663			
41	S	163.258	83.334	128.807	93.890	71.812	64.730	133.227	93.260	124.427	83.809	143.350	103.570		I	
42	Т	2.8698	6.5626	6.9148	4.8784	8.5029	3.8078	6.6836	5.0733	5.1188	8.6560	4.1271	63.1951			
42	S	163.258	80.830	127.099	92.663	71.526	64.461	132.617	91.119	124.408	82.943	143.729	102.540			
43	Т	2.8782	6.3532	6.8123	4.8575	8.4437	3.8192	6.6576	5.0185	5.0629			62.6794			
43	S	162.782	83.494	129.011	93.061	72.028	64.269	133.135	92.114	125.781			103.383			
44	Т	2.8775	6.3782	6.8130	4.8320	8.5083	3.8276	6.6655	5.0194	5.0866	8.6723	4.1368	62.8172			
44	S	162.821	83.167	128.998	93.552	71.481	64.128	132.977	92.097	125.195	82.787	143.392	103.156			
45	Т	2.8798	6.2346	6.8222	4.9772	9.0445	4.0049	6.7266	5.4925	5.2354	8.9501	4.1180	64.4858			
45	S	162.691	85.082	128.824	90.823	67.243	61.289	131.769	84.164	121.637	80.217	144.046	100.487			
46	T	3.0459	6.8956	6.9488	4.9541	8.7391	3.8552	6.6915	5.1869	5.1023			64.2832			
40	S	153.819	76.926	126.477	91.247	69.593	63.669	132.461	89.123	124.810			100.804			
47	Т	2.8869	6.3446	6.7576	4.8767	8.5357	3.8473	6.6705	5.0801	5.1131	8.6588	4.1320	62.9033			
47	S	162.291	83.607	130.055	92.695	71.251	63.799	132.878	90.997	124.546	82.916	143.558	103.015			
48	Т	2.8753	6.2921	7.0037	5.3564	8.8259	3.9214	6.7095	5.2691	5.1620	8.7436	4.1397	64.2987			
46	S	162.946	84.305	125.485	84.393	68.909	62.594	132.105	87.733	123.367	82.112	143.291	100.780			
49	Т	2.8840	6.3460	6.8173	4.8091	8.6511	3.7642	6.6636	5.1595	5.0711			62.9543			
49	S	162.454	83.589	128.916	93.998	70.301	65.208	133.015	89.596	125.578			102.932			
50	ഥ	2.8884	6.3298	6.7682	4.8373	8.5598	3.8446	6.6895	5.2657	5.1188	8.6919	4.1599	63.1539			
	S	162.207	83.802	129.851	93.450	71.051	63.844	132.500	87.789	124.408	82.600	142.595	102.606			
51	ഥ	2.9529	6.3793	6.7665	4.7949	8.5533	3.8430	6.6719	5.1338	5.0529			63.0494			
	S	158.664	83.152	129.884	94.276	71.105	63.871	132.850	90.045	126.030			102.777			
52	ഥ	2.8993	6.2172	6.8078	4.8282	8.5190	3.7971	6.6681	5.1768	5.1020	8.6775	4.1374	62.8304			
	S	161.597	85.320	129.096	93.626	71.391	64.643	132.925	89.297	124.817	82.737	143.371	103.135			
53	Ҵ	2.8883	6.2955	6.8018	4.8618	8.5921	3.8485	6.6817	5.1317	5.0790	8.7014	4.1498	63.0316			
	S	162.213	84.259	129.210	92.979	70.784	63.779	132.655	90.082	125.383	82.510	142.943	102.806			
54	ш	2.9289	6.3506	6.8136	4.7891	8.5792	3.7831	6.6543	5.1029	5.0867	8.7433	4.1630	62.9947			
	S	159.964	83.528	128.986	94.390	70.890	64.882	133.201	90.590	125.193	82.114	142.489	102.866			
55	ш	2.9436	6.2740	6.7279	4.8267	8.5770	3.8236	6.6738	5.0928	5.0563	8.7820	4.1489	62.9266			
	S	159.165	84.548	130.629	93.655	70.908	64.195	132.812	90.770	125.946	81.753	142.974	102.977			
56	Ҵ	2.9069	6.2730	6.7761	4.8153	8.6284	3.8378	6.6671	5.1755		8.8280	4.1496	63.1735			
	S	161.175	84.561	129.700	93.877	70.486	63.957	132.945	89.319		81.327	142.949	102.575			
57	Ҵ	2.9461	6.3151	6.7777	4.8367	8.5995	3.8169	6.6832	5.1655		8.7704	4.1806	63.1951			
	S	159.030	83.998	129.669	93.461	70.723	64.307	132.625	89.492	124.783	81.861	141.889	102.540			

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Track:

Session:

NTT INDYCAR SERIES Race

March 2, 2025



	=/6	DO to Alt	ompoon,
Lap	$\overline{}$		Alt S/F to PI
39	፲	46.3531	
	S	96.169	
40	T		
	S		
41	ᄑ		
	S		
42	Т		
	S		
43	T		
	S		
44	T		
	S		
45	Т		
3	S		
46	Т		
	S		
47	Т		
4/	S		
48	Т		
40	S		
49	Т		
49	S		
F0	Т		
50	S		
51	Т		
31	S		
F2	Т		
52	S		
F2	Т		
53	S		
	Т		
54	S		
	Т		
55	S		
	Т		
56	S		
	Т		
57	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

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NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
F0	T	2.9526	6.3552	6.8084	4.8588	8.6220	3.8399	6.6673	5.1299	5.0694			63.2430			
58	S	158.680	83.468	129.085	93.036	70.538	63.922	132.941	90.113	125.620			102.462			
F0	T	2.9887	6.3681	6.8287	4.8854	8.5901	3.8431	6.6767	5.1573	5.0367	8.8030	4.1678	63.3456			
59	S	156.763	83.298	128.701	92.530	70.800	63.869	132.754	89.635	126.436	81.558	142.325	102.296			
60	T	2.9623	6.3754	6.7504	4.7615	8.5471	3.7918	6.6443	5.2021	5.0647			63.0523			
60	S	158.160	83.203	130.194	94.937	71.156	64.733	133.402	88.863	125.737	Ī		102.772			
64	T	2.9635	6.3330	6.7604	4.8613	8.6699	3.8763	6.7549	5.2189	5.0215	8.8506	4.1681	63.4784			
61	S	158.096	83.760	130.001	92.988	70.148	63.322	131.217	88.577	126.818	81.119	142.315	102.082			
62	Т	3.0025	6.3753	6.7936	4.8772	8.6180	3.8124	6.6333	5.1293	5.0402	8.8416	4.1577	63.2811			
62	S	156.043	83.204	129.366	92.685	70.571	64.383	133.623	90.124	126.348	81.202	142.671	102.400			
62	T	2.9720	6.3332	6.8049	4.9220	8.7294	3.8605	6.6493	5.1877	5.0673	8.9430	4.1459	63.6152			
63	S	157.644	83.757	129.151	91.842	69.670	63.581	133.301	89.109	125.672	80.281	143.077	101.862			
64	T	3.0945	6.3978	6.8660	4.8986	8.7242	3.8451	6.6973	5.2636	5.0898	8.8663	4.1722	63.9154			
04	S	151.404	82.912	128.002	92.280	69.712	63.836	132.346	87.824	125.117	80.975	142.175	101.384			
65	T	3.0113	6.4259	6.8248	4.9474	8.7612	3.8955	6.7279	5.3918	5.1224	9.2026	4.1268	64.4376			
65	S	155.587	82.549	128.775	91.370	69.417	63.010	131.744	85.736	124.320	78.016	143.739	100.562			
	T	2.9543	6.4979	6.9136	4.9250	8.8463	3.8839	6.6856	5.3168	5.0993	8.9508	4.0419	64.1154			
66	S	158.589	81.634	127.121	91.786	68.750	63.198	132.577	86.946	124.883	80.211	146.758	101.068			
67	T	2.9907	6.4849	6.8117	4.9161	8.7419	3.8749	6.6839	5.2028	5.0615	8.8882	4.1001	63.7567			
67	S	156.658	81.798	129.022	91.952	69.571	63.345	132.611	88.851	125.816	80.776	144.675	101.636			
68	T	2.9137	6.3683	6.7166	4.8892	8.7649	3.8744	6.6476	5.1867	5.0888	8.8369	4.1229	63.4100			
00	S	160.798	83.296	130.849	92.458	69.388	63.353	133.335	89.126	125.141	81.245	143.875	102.192			
69	T	2.9233	6.2988	6.8127	4.8947	8.6358	3.7967	6.6411	5.2291	5.1108	8.8467	4.1451	63.3348			
09	S	160.270	84.215	129.003	92.354	70.425	64.650	133.466	88.404	124.602	81.155	143.105	102.313			
70	T	2.9818	6.4377	6.8015	4.8759	8.6613	3.8287	6.6760	5.2392	5.0561	8.9108	4.0763	63.5453			
	S	157.126	82.398	129.216	92.710	70.218	64.109	132.768	88.233	125.951	80.571	145.520	101.974			
71	T	2.9433	6.3306	6.8446	4.9964	8.7870	3.9420	6.6603	5.3901	5.2040	8.9628	4.0876	64.1487			
	S	159.181	83.792	128.402	90.474	69.214	62.267	133.081	85.763	122.371	80.103	145.118	101.015			
72		2.9220	6.4044	6.8039	4.9435	8.7154	3.9258	6.6253	5.2318	5.1014			74.7747			60.8727
	S	160.342	82.826	129.170	91.442	69.782	62.524	133.784	88.358	124.832			86.660			96.708
73	T			7.2213	5.4043	9.0785	3.9448	6.7800	5.3741	5.1792	8.9732	4.2106	82.7438	36.3033	60.3425	
	S			121.704	83.645	66.991	62.222	130.732	86.019	122.957	80.011	140.878	78.314	29.496	95.602	
74		2.9633	6.3852	6.9165	4.9356	8.6755	3.8775	6.7344	5.2184	5.1221	8.8548	4.1623	63.8456			
	S	158.107	83.075	127.067	91.589	70.103	63.302	131.617	88.585	124.328	81.080	142.513	101.495			
75		2.9501	6.3698	6.8764	4.8769	8.7183	3.8905	6.7003	5.3326	5.1513	8.8824	4.1944	63.9430			
	S	158.814	83.276	127.808	92.691	69.759	63.091	132.287	86.688	123.623	80.829	141.423	101.340			
76		2.9939	6.3561	6.8641	4.8930	8.6524	3.8381	6.7074	5.2376	5.1268	8.8709	4.1699	63.7102			
	S	156.491	83.456	128.037	92.386	70.290	63.952	132.147	88.260	124.214	80.933	142.253	101.711			

Streets of St. Petersburg

1.8 mile(s)

Round 1



Section Data Report Report:

Race

Track:

Session:

NTT INDYCAR SERIES March 2, 2025



		o. ca. c	Jiiiipsoii,
Lap	T/S	PO to Alt	Alt S/F to PI
58	Т		
	S		
59	Т		
	S		
60	7		
	S		
61	Т		
	S		
62	T		
	S		
63	Т		
	S		
64	T		
	S		
65	T		
	S		
66	Т		
	S		
67	T		
<u> </u>	S		
68	T		
<u> </u>	S		
69	T		
<u> </u>	S		
70	T		
<u> </u>	S		
71	T		
<u> </u>	S		10.105
72	T		10.1992
	S		70.393
73	T	47.1587	
	S	94.526	
74	T		
	S		
75	T		
	S		
76	T		
1 - 🖜	S		1

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

NTT INDYCAR SERIES

March 2, 2025



Session: Race

Track:

ection Da	ata fo	or Car 8 -	Simpson	, Kyffin												
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
77	T	2.9834	6.5619	6.9985	5.2066	8.7071	3.9726	6.7536	5.3003	5.1165	8.8978	3.9887	64.4870			
	S	157.042	80.838	125.578	86.821	69.849	61.787	131.243	87.216	124.464	80.689	148.716	100.485			
78	Т	2.9999	6.8245	6.9995	4.8243	8.6511	3.7980	6.6664	5.1192	5.1156	8.7452	4.1558	63.8995			
	S	156.178	77.728	125.561	93.702	70.301	64.627	132.959	90.302	124.486	82.097	142.736	101.409			
79	T	2.8890	6.3122	6.7972	4.7705	8.5626	3.7900	6.6384	5.0730	5.0673	8.6525	4.1380	62.6907			
	S	162.173	84.036	129.297	94.758	71.028	64.764	133.520	91.124	125.672	82.976	143.350	103.365			
80		2.8785	6.2552	6.7381	4.7580	8.4815	3.8122	6.6438	5.0596	5.0811	8.9631	4.1608	62.8319			
	S	162.765	84.802	130.432	95.007	71.707	64.387	133.412	91.365	125.331	80.101	142.565	103.132			
81		2.8945	6.3059	6.8138	4.7663	8.5979	3.8736	6.6926	5.1089	5.0867	8.7668	4.1602	63.0672			
01	S	161.865	84.120	128.982	94.842	70.736	63.366	132.439	90.484	125.193	81.894	142.585	102.748			
82		2.9107	6.3406	6.7844	4.7695	8.6201	3.8219	6.6823	5.1783	5.0836	8.7571	4.1372	63.0857			
02	S	160.964	83.660	129.541	94.778	70.554	64.223	132.643	89.271	125.269	81.985	143.378	102.717			
83		2.9180	6.3469	6.8790	5.1144	8.7675	3.8711	6.6828	5.3138	5.1011	8.9967	4.1419	64.1332			
	S	160.561	83.577	127.760	88.387	69.368	63.407	132.633	86.995	124.839	79.802	143.215	101.040			
84	ഥ	2.9971	6.4633	6.8486	4.9590	8.6758	3.8566	6.6604	5.1946	5.0642	8.8052	4.1497	63.6745			
	S	156.324	82.072	128.327	91.156	70.101	63.645	133.079	88.991	125.749	81.537	142.946	101.768			
85		2.9627	6.3889	6.8267	4.8224	8.6728	3.8601	6.6945	5.1684	5.0273	8.7979	4.1000	63.3217			
	S	158.139	83.027	128.739	93.739	70.125	63.588	132.401	89.442	126.672	81.605	144.679	102.335			
86		2.9748	6.5404	6.9120	4.9476	8.6446	3.8430	6.7079	5.2053	5.0836	8.8244	4.1820	63.8656			
	S	157.496	81.104	127.150	91.366	70.354	63.871	132.137	88.808	125.269	81.360	141.842	101.463			
87	ᄪ	2.9190	6.3755	6.7972	4.8249	8.6383	3.8234	6.6810	5.2849	5.0816	8.8134	4.1717	63.4109			
	S	160.506	83.202	129.297	93.690	70.405	64.198	132.669	87.470	125.318	81.461	142.192	102.191			
88		2.9683	6.3432	6.7887	4.8941	8.6570	3.8450	6.6655	5.2493	5.0809	8.7877	4.0690	63.3487			
	S	157.841	83.625	129.459	92.365	70.253	63.838	132.977	88.064	125.336	81.700	145.781	102.291			
89		2.9425	6.4389	6.7945	4.8806	8.6424	3.8841	6.6750	5.1321	5.0566	8.8127	4.0670	63.3264			
<u> </u>	S	159.225	82.383	129.349	92.621	70.372	63.195	132.788	90.075	125.938	81.468	145.853	102.327			
90		3.0402	6.5005	6.7998	4.9082	8.6405	3.8090	6.6240	5.1602	5.0620	8.8621	4.0403	63.4468			
<u> </u>	S	154.108	81.602	129.248	92.100	70.387	64.441	133.810	89.584	125.804	81.014	146.817	102.133			
91		2.9527	6.5401	6.7992	4.8996	8.6527	3.8301	6.6392	5.1461	5.0641	8.9512	4.0281	63.5031			
	S	158.675	81.108	129.259	92.262	70.288	64.086	133.504	89.830	125.752	80.207	147.261	102.042			
92		2.9527	6.6991	6.8275	4.9282	8.6948	3.8299	6.6085	5.1903	5.0434	8.8513	4.0439	63.6696			
<u> </u>	S	158.675	79.183	128.724	91.726	69.948	64.089	134.124	89.065	126.268	81.113	146.686	101.775			
93		2.9451	6.7029	6.7964	4.8806	8.6241	3.8763	6.6244	5.1929	5.0455	8.8175	4.0644	63.5701			
<u> </u>	S	159.084	79.138	129.313	92.621	70.521	63.322	133.802	89.020	126.215	81.423	145.946	101.935			
94		2.9572	6.4196	6.8092	4.9497	8.7109	3.8745	6.6182	5.1977	5.0778	8.8740	4.0435	63.5323			
<u> </u>	S	158.433	82.630	129.070	91.328	69.818	63.351	133.928	88.938	125.412	80.905	146.700	101.995			
95		2.9281	6.5650	6.7650	4.9284	8.6906	3.8658	6.6238	5.1716	5.0938	8.8561	4.1525	63.6407			
	S	160.008	80.800	129.913	91.722	69.981	63.494	133.814	89.387	125.018	81.069	142.850	101.822			

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report** Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	T		
77	S		
	Т		
78	S		
	Т		
79	S		
	Т		
80	S		
0.1	Т		
81	S		
- 02	Т		
82	S		
02	Т		
83	S		
84	Т		
84	S		
0.5	Т		
85	S		
86	Т		
00	S		
87	Т		
67	S		
88	Т		
00	S		
89	Т		
09	S		
90	Т		
	S		
91	Т		
	S		
92	Т		
	S		
93	Т		
	S		
94	Т		
	S		
95	Т		
75	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
Г	96	Т	2.9951	6.4963	6.8317	4.9060	8.7251	3.8526	6.6308	5.1776	5.0539	8.8114	4.1310	63.6115			
	90	S	156.428	81.655	128.645	92.141	69.705	63.712	133.673	89.283	126.005	81.480	143.593	101.868			
Г	97	Т	2.9560	6.3866	6.7729	4.7967	8.6814	3.8688	6.6463	5.2939	5.1202	8.8735	4.0721	63.4684			
L	97	S	158.497	83.057	129.761	94.241	70.056	63.445	133.361	87.322	124.374	80.910	145.670	102.098			
Г	98	Т	2.9411	6.6060	6.8246	4.9614	8.7427	3.9079	6.6738	5.2074	5.0546	8.8457	4.0531	63.8183			
L	90	S	159.300	80.299	128.778	91.112	69.564	62.810	132.812	88.772	125.988	81.164	146.353	101.538			
	99	Т	2.8971	6.3907	6.7758	4.8734	8.7324	3.8254	6.5631	5.1701	4.9872	8.8625	4.0513	63.1290			
L	99	S	161.720	83.004	129.706	92.758	69.646	64.165	135.052	89.413	127.691	81.010	146.418	102.647			
Г	100	Т	2.8444	6.4537	6.7198	4.9270	8.6452	3.8673	6.5630	5.1741	5.0005	8.9601	4.0666	63.2217			
L	100	S	164.716	82.194	130.787	91.748	70.349	63.469	135.054	89.344	127.351	80.128	145.867	102.496			
Г	101	Т	3.2129	7.8994													
L	101	S	145.824	67.151													

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

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Section Data for Car 8 - Simpson, Kyffin

Lap	T/S	PO to Alt	Alt S/F to PI
06	Т		
96	S		
07	Т		
97	S		
98	Т		
70	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

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1 T 3.1103 7.6500 7.0707 5.5182 11.4480 4.5286 10.1729 8.0699 8.0405 12.4418 5.1356 83.5228 2 T 4.7411 9.1675 26.0114 9.0511 14.6728 6.239 15.2964 10.1522 10.742 2 S 96.821 57.862 33.788 49.944 41.890 39.367 57.946 45.5594 59.437 3 T 1.9988 8.5443 12.2475 5.8409 13.5992 7.6852 9.2749 11.6800 9.0334 120.8235 34.1789 100.0966 3 T 1.9988 8.5443 12.2475 5.8409 13.5992 7.6852 9.2749 11.6800 9.0334 120.8235 34.1789 100.0966 4 T 6.2379 9.1143 17.1902 8.1356 11.5744 57.8703 13.8661 7.8769 13.377 140.634 8.6435 11.8864 5 T 5.108 58.200 51.126 55.564 52.545 42.664 65.240 58.687 69.342 51.851 86.662 51.465 58.607 58.176 5 T 5.6455 8.4377 13.922 8.7542 11.4698 6.6013 14.3261 7.4189 10.0702 16.0102 9.2465 11.27104 5 T 5.6223 8.0083 12.6837 5.501 11.3050 6.6013 14.3261 7.4189 10.0702 16.0102 9.2465 11.27104 5 T 5.5620 8.0083 12.6837 5.501 11.3050 6.6033 14.2808 6.1318 6.4476 11.4832 9.2352 100.3516 5 T 5.5620 6.2867 63.127 53.024 37.183 61.870 62.210 6.2238 44.843 4.4515 57.492 6 T 5.5620 8.0083 12.6837 5.501 11.3050 6.6333 12.8080 6.1818 4.476 11.4832 9.2352 100.3516 7 T 5.5036 6.7628 12.1080 58.624 10.3560 5.0520 14.4418 7.5566 60.214 54.331 64.573 7 T 5.5036 6.7628 12.1080 58.624 10.3560 5.0520 14.4418 7.5566 60.376 6.005 6.2748 14.138 7.0063 8 T 3.0276 7.0677 7.0725 5.5507 9.5871 4.0044 6.6802 5.6600 5.6749 11.3050 6.6861 9 S 157.841 79.944 128.601 85.756 67.477 63.135 13.2476 84.679 125.254 8.857 143.680 10.0208 9 S 157.841 79.954 128.601 85.756 67.477 63.135 13.2476 84.679 125.254 8.8577 143.680 10.0208 10 T 3.0206 6.4325 6.7410 8.5766 67.477 68.315 13.2476 84.679 125.254 8.8577 143.680 10.0208 11 T 2.9691 6.4299 6.7346 5.9508 8.7993 3.8153 13.2476 84.479 125.254 8.8577 143.680 10.0208 12 T 7.9698 6.3611 6.7203 5.9507 9.5871 4.044 6.6802 5.6666 5.10478 8.0679 14.1141 63.3936 11 T 7.29691 6.4299 6.7346 5.9508 8.7993 3.8153 13.2476 84.679 125.254 8.8577 143.680 10.0208 12 T 7.29688 6.3611 6.7203 5.9507 8.8579 3.8008 6.8793 5.9002 8.87991 1.119 5.0508 8.7991 1.119 5.0508 8.7991 1.	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
2 T 4.7411 9.1675 26.0114 9.511 14.6728 6.2359 15.2964 10.15296 2 T 4.7411 9.1675 26.0114 9.511 14.6728 6.2359 15.2964 10.15296 3 T 4.7411 9.1675 26.0114 9.511 14.6728 6.2359 15.2964 10.15296 3 T 5 98.821 57.862 33.788 49.944 41.491 33.362 57.946 45.534 59.437 48.641 48.941 10.0966 19.000 10.0000 10.0000 10.0000 10.0000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 1		_													1		
S	1	S				81.919							115.504				
S		Т			26.0114												119.7702
4 S 49.989 52.906 49.658 42.024 65.177 60.151 68.660 61.468 65.660 53.632 31.329 57.633 4 T 6.2379 9.1143 117.902 81.356 115.744 5.7869 91.837 14.0364 8.6435 111.3864 5 T 6.4335 8.4777 113.922 8.794 11.4986 6.6013 14.3261 7.4189 10.0702 16.1012 9.2463 112.1194 6 T 5.6220 8.0083 12.6873 7.5071 11.3050 6.6333 12.8808 6.1818 8.4476 11.8432 9.2322 10.03516 7 T 5.5088 6.7628 12.1080 5.8624 10.3560 5.0260 14.4418 7.6560 62.2788 14.4389 7.0063 8 T 3.0276 7.0677 7.0225 5.5077 9.5871 4.0044 6.6820 5.6605 62.748 14.4388 7.0063 9 T	2		98.821								59.437						49.152
4 5 48,989 52,006 49,658 42,024 65,177 60,151 68,660 61,468 65,666 53,632 31,329 57,633 4 T 6,2379 9,1143 117,1902 81,356 11,574 5,756 37,7699 9,183 11,366 11,576 55,564 52,545 42,464 65,240 58,687 69,342 51,051 68,627 58,176 5 T 6,6435 8,4377 13,9222 8,7542 11,4698 6,6013 14,3261 7,4189 10,0702 16,0102 9,2463 112,7104 6 T 5,6220 8,0083 12,6873 7,5071 11,3050 6,6233 18,476 11,4812 9,2329 10,0516 7 T 5,5058 6,6228 12,1080 5,8624 10,3560 6,820 1,4418 7,6566 6,218 4,1572 7 T 5,5058 6,7628 12,1080 5,8624 10,3560 1,4418 7,6566 6,228<		Т			17.9398	8.5443	12.2475	5.8409	13.5992		9.2749	11.6800	9.0334		34.1789	100.0966	
4 S 75,108 58,200 51,126 55,564 52,595 42,464 65,240 58,687 69,342 51,051 68,627 58,176 5 T 6,4535 8,4377 13,9222 8,7542 11,4698 6,6013 14,3261 7,4189 10,0702 16,0102 9,2463 311,27104 6 T 5,6220 8,0083 12,6873 7,5071 11,3050 6,6333 12,8808 6,1818 8,4476 11,8432 9,2352 100,3516 7 5,5520 8,0083 12,680 6,6231 7,5071 11,3050 6,6333 12,8808 6,1818 8,4476 11,8432 9,2352 100,3516 7 5,5558 6,6228 12,1080 5,8624 10,3560 5,0260 14,4418 7,6566 9,2179 11,4418 41,091 92,4882 8 7 3,0226 7,0677 7,0725 5,5057 9,5871 4,0044 6,6820 5,6478 69,085 6,2748 14,4358 <th>3</th> <th>S</th> <th></th> <th></th> <th>48.989</th> <th></th> <th>49.658</th> <th>42.024</th> <th></th> <th></th> <th>68.660</th> <th>61.468</th> <th>65.666</th> <th></th> <th>31.329</th> <th>57.633</th> <th></th>	3	S			48.989		49.658	42.024			68.660	61.468	65.666		31.329	57.633	
5 7,5,108 58,200 51,126 55,5694 52,943 34,2461 13,240 81,342 \$1,051 68,527 \$1,817 \$1,051 68,527 \$1,051 68,527 \$1,051 68,527 \$1,051 68,527 \$1,051 69 \$1,051 68,527 \$1,051 69 \$1,051 68,527 \$1,051 68,527 \$1,051 68,527 \$1,051 68,033 \$12,000 \$1,051 \$1,051 \$1,000		Т	6.2379	9.1143			11.5744	5.7803			9.1837	14.0634	8.6436				
6 T 7.56220 8.0083 12.6873 7.5071 11.3050 6.6333 12.8808 6.1818 8.4476 11.8432 9.2352 100.3516 5 8.33.37 66.2.88 69.271 60.216 53.797 37.003 68.812 74.780 75.385 60.621 64.231 64.573 7 T 5.5058 6.7628 12.1080 5.8624 10.3560 5.0260 14.4418 76.5666 9.2179 11.4418 4.1091 92.4882 7 S 85.099 78.437 72.585 77.109 88.727 48.837 61.375 60.376 69.095 62.748 144.358 70.063 8 T 3.0276 7.0677 7.0725 5.5057 9.5871 4.0044 6.6820 5.6696 5.1475 9.0365 4.0675 66.881 8 T 3.0276 7.0677 7.0725 5.5057 9.5871 4.0044 6.6820 5.6696 5.1475 9.0365 4.0675 66.881 9 T 2.9683 6.6320 6.8340 5.2713 9.0132 3.8878 6.6907 5.4591 5.0842 8.6964 4.1285 64.6655 9 T 7.55983 6.6320 6.8340 5.2713 9.0132 3.8878 6.6907 5.4591 5.0842 8.6964 4.1285 64.6655 10 T 3.0230 6.4352 6.7410 5.1501 88.241 3.8679 6.7211 5.2094 5.0434 8.8667 4.1417 63.9366 11 T 2.9691 6.4299 6.7346 5.0538 8.7439 3.8469 6.7464 5.3314 5.0698 8.7994 4.1284 63.8536 11 T 2.9638 6.3611 6.7203 5.0002 8.5993 3.8153 6.6713 5.1412 5.1036 8.7701 4.1193 63.3655 11 T 2.9638 6.3611 6.7203 5.0002 8.5993 3.8153 6.6713 5.1412 5.1036 8.7701 4.1193 63.2655 11 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8890 6.66705 5.1104 5.0300 8.6793 4.1147 62.9593 11 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8890 6.66705 5.1104 5.0300 8.6793 4.1147 62.9593 11 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8890 6.66705 5.1104 5.0300 8.6793 4.1147 62.9593 11 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8890 6.66705 5.1104 5.0300 8.6793 4.1147 62.9593 11 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8890 6.66705 5.1104 5.0300 8.6793 4.1147 62.9593 11 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8890 6.66705 5.1104 5.0300 8.6793 4.1147 62.9593 11 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8890 6.66707 5.1104 5.0300 8.6793 4.1147 62.9593 11 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8890 6.66707 5.1064 5.0855 8.7719 4.1200 63.2342 12 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8890 6.66707 5.1064 5.0855 8.7719 4.1200 63.2342 13 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8890 6.66707 5.1064 5.0855 8.7719 4.1200 63.2342 14 T 3.013	4	S	75.108	58.200	51.126	55.564	52.545	42.464	65.240	58.687	69.342	51.051	68.627	58.176			
6 T 5.6220 8.0083 12.6873 7.5971 13.050 6.6333 12.8873 6.1818 8.4476 11.8432 9.2352 100.3516 5 83.337 66.238 69.271 60.216 53.797 37.003 68.812 74.80 75.385 60.621 64.231 64.573 7 T 5.5058 6.7628 12.1080 5.8624 10.3560 5.0260 14.4418 7.6566 9.2179 11.4418 4.1091 92.4882 7 S 85.095 78.437 72.585 77.109 58.727 48.837 61.375 60.376 69.085 62.748 144.358 70.063 8 T 3.0276 7.70677 7.0725 5.5057 9.5871 4.0044 6.6820 5.6696 5.1475 9.0365 4.0675 66.8681 8 S 154.749 75.053 124.265 82.105 63.437 61.296 132.496 81.535 123.714 79.450 145.835 9.070 9 T 2.9683 6.6320 6.8340 5.2713 9.0132 3.8878 6.6907 5.4991 5.0842 8.6964 4.1285 64.6655 9 S 157.841 79.984 128.601 85.756 67.477 63.135 132.476 84.679 125.254 82.557 143.680 100.208 10 T 3.0230 6.4352 6.7410 5.1501 8.8241 3.3679 6.7211 5.2094 5.0434 8.8067 4.1147 63.9366 11 T 2.9691 6.4299 6.7346 5.0538 8.7439 3.8469 6.7464 5.3314 5.0698 81.533 144.162 101.350 11 T 2.9638 6.3611 6.7203 5.0002 8.5993 3.8153 6.6701 5.1036 8.7701 4.1193 63.2655 12 T 2.9638 6.3611 6.7203 5.0002 8.5993 3.8153 6.6713 5.1412 5.1036 8.7701 4.1193 63.2655 13 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8990 6.6706 5.1145 5.1036 8.7701 4.1193 63.2655 13 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8990 6.6706 5.1142 5.1036 8.7701 4.1193 63.2655 14 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8990 6.6706 5.1104 5.0300 8.6793 4.1147 62.9933 15 S 156.658 8.3845 130.832 19.131 71.050 64.441 132.876 90.457 126.604 82.720 144.162 102.945 15 S 157.898 8.378 129.132 89.108 70.247 63.818 132.370 88.753 126.700 81.991 144.264 102.016 15 S 157.899 8.3191 129.618 89.528 70.934 64.687 132.876 90.457 126.604 82.770 14.119 63.999 15 S 157.899 8.3191 129.618 89.528 70.934 64.687 132.876 90.457 126.604 82.770 14.119 63.999 15 S 157.899 8.3191 129.618 89.528 70.934 64.687 132.876 90.457 126.604 82.770 14.119 63.999 15 S 157.899 8.3191 129.618 89.528 70.934 64.687 132.879 90.525 126.500 81.991 144.264 102.016 17 T 2.9179 6.3761 8.8954 90.121 71.149 64.764 132.876 90.552 8.8950 126.522 88.8951 126.400		Т	6.4535	8.4377	13.9222	8.7542	11.4698	6.6013	14.3261	7.4189	10.0702	16.0102	9.2463	112.7104			
6 S 83,337 66,238 69,271 60,216 53,797 37,003 68,812 74,780 75,385 60,621 64,231 64,573 7 T 5,5058 6,628 12,1080 5,8624 10,3560 5,0260 14,4418 7,6566 9,2179 11,4418 4,1091 92,4882 8 T 3,0276 7,0777 7,0225 5,5057 9,5871 4,0044 6,6820 5,6696 5,1475 9,0355 66,6861 9 T 2,9663 6,6320 6,840 5,2713 9,0132 3,8878 6,6907 5,4749 79,450 14,185,355 96,907 9 T 2,9663 6,6320 6,8440 5,2713 9,0132 3,8878 6,6907 5,491 5,0842 8,6964 4,1285 64,6655 9 5 157,494 79,994 128,601 85,756 67,477 63,135 132,476 84,679 125,244 82,557 143,680 100,208] 3	S	72.599	62.867	63.127	51.637	53.024	37.183	61.870	62.310	63.238	44.843	64.154	57.492			
7	_	Т	5.6220	8.0083	12.6873	7.5071	11.3050	6.6333	12.8808	6.1818	8.4476	11.8432	9.2352	100.3516			
8 85.095 78.437 72.585 77.109 58.727 48.837 61.375 69.376 69.085 62.748 144.358 70.063 8 T 3.0276 7.0677 7.0725 5.5057 9.5871 4.0044 6.6820 5.6696 5.1475 9.0365 4.0675 66.8681 9 T 2.9683 6.6320 6.8340 5.2713 9.0132 3.8878 6.6907 5.4591 5.0842 8.6964 4.1285 64.6655 10 T 3.0230 6.4352 6.7410 5.1510 8.8241 3.8679 6.7211 5.2094 5.0434 8.8067 4.1147 63.9366 11 T 2.9691 6.4293 6.7346 5.0538 8.7439 3.8469 6.7464 5.3314 5.0688 8.1523 144.162 10.350 11 T 2.9638 6.3611 6.7203 5.0002 8.5993 3.8153 6.6713 5.1412 5.1036 8.7701 4.1193 63.2655		S	83.337	66.238	69.271	60.216	53.797	37.003	68.812	74.780	75.385	60.621	64.231	64.573			
8 T 3.0276 7.0677 7.0725 5.5057 9.5871 4.0044 6.6820 5.6696 5.1475 9.0365 4.0675 66.8681 T 3.0276 7.0677 7.0725 5.5057 9.5871 4.0044 6.6820 5.6696 5.1475 9.0365 4.0675 66.8681 T 2.05681 T 2.9683 6.6320 6.8340 5.2713 9.0132 3.8878 6.6907 5.4591 5.0842 8.6964 4.1285 6.46655 5 5 157.841 79.984 128.601 85.756 67.477 63.135 123.2476 84.679 125.254 82.557 143.680 100.208 5 157.8985 82.430 130.375 87.774 68.923 63.460 131.877 88.738 126.268 81.523 144.162 101.350 5 154.985 82.430 130.375 87.774 69.923 63.460 131.877 88.738 126.268 81.523 144.162 101.350 5 157.798 82.498 130.499 89.447 69.555 63.806 131.833 86.708 125.610 81.591 143.683 101.482 12 T 2.9638 6.3611 6.7203 5.0002 8.5993 3.8153 6.6713 5.1412 5.1036 8.7701 4.1193 63.2655 12 13.880 83.330 130.777 90.405 70.724 64.334 132.862 89.915 124.778 81.864 144.001 102.425 13 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8090 6.6706 5.1104 5.0300 8.6793 4.1147 62.9593 13 T 2.9676 6.3697 6.8059 5.0370 8.6577 3.8462 6.6961 5.2085 5.0262 8.7565 4.1118 63.5192 144.62 102.924 14 12.9676 6.3697 6.8059 5.0320 8.6573 3.8499 6.66706 5.1104 5.0300 8.6793 4.1147 62.9593 15 157.878 83.278 129.132 89.108 70.247 63.818 132.370 88.753 126.700 81.991 144.264 102.016 15 157.878 83.278 129.132 89.108 70.247 63.818 132.370 88.753 126.700 81.991 144.264 102.016 15 157.899 83.191 129.618 89.528 70.934 64.687 132.876 90.457 126.604 82.770 144.162 102.924 14 122.9672 6.3763 6.7804 5.0492 8.5739 3.7945 6.6822 5.0519 5.0325 8.6799 4.1119 63.0999 15 124.760 102.476 144.60 102.694 17 2.9370 6.3761 6.3855 5.0160 8.5480 3.7900 6.6707 5.1064 5.0855 8.7719 4.1202 63.2342 17 1.29310 6.3829 6.7563 4.8672 8.5850 3.8101 6.7021 5.0923 8.6933 4.1050 6.2955 1.0064 5.0855 8.7719 4.1202 63.2342 17 1.29310 6.3829 6.7563 4.8672 8.5850 3.8101 6.7021 5.0923 8.6933 4.1050 6.2955 1.0064 5.0855 8.7719 4.1202 63.2342 17 1.29310 6.3829 6.7563 4.8672 8.5850 3.8101 6.7021 5.0923 8.6933 4.1050 6.2955 1.0064 8.5850 8.7116 4.1182 62.9955 1.0064 8.5850 8.7116 4.1182 62.9955 1.0064 8.5850 8.1064 8.2550 8.1064 8.2550 8.1064 8.2550	7	Т	5.5058	6.7628	12.1080	5.8624	10.3560	5.0260	14.4418	7.6566	9.2179	11.4418	4.1091	92.4882			
S 154,749 75.053 124,265 82.105 63.437 61.296 132,649 81.535 123,714 79.450 145,835 96,907 9 T 2.9683 6.6320 6.8340 5.2713 9.0132 3.8878 6.6907 5.4951 5.0842 8.694 4.1285 64.6655 9 10 T 3.0230 6.4352 6.7410 5.1501 8.8241 3.8679 6.7211 5.2094 5.0434 8.8067 4.1147 63.9366 11 T 2.9691 6.4299 6.7346 5.0538 8.7439 3.8469 6.7464 5.3314 5.0698 8.7994 4.1284 63.8536 12 T 2.9691 6.4299 6.7346 5.0538 8.7439 3.8469 6.7464 5.3314 5.0698 8.7994 4.1284 63.8536 12 T 2.9691 6.4299 6.7346 5.0538 8.7433 3.8469 6.7464 5.3314 5.0698 8.7994 4.1284<		S	85.095	78.437	72.585		58.727	48.837	61.375		69.085	62.748	144.358	70.063			
9 T 2.9683 6.5320 6.8349 5.2713 9.0132 3.8878 6.6907 5.5491 5.0842 8.6964 4.1285 64.6655 S 157.841 79.984 128.601 85.756 67.477 63.135 132.476 84.679 125.254 82.557 143.680 100.208 10 T 3.0230 6.4352 6.7410 5.1501 8.8241 3.8679 6.7211 5.2094 5.0434 8.8067 4.1147 63.9366 11 T 2.9691 6.4299 6.7346 5.0538 8.7439 3.8469 6.7464 5.3314 5.0698 8.7994 4.1284 63.8536 12 T 2.9691 6.4299 6.7346 5.0538 8.7439 3.8469 6.7464 5.3314 5.0698 8.7994 4.1284 63.8536 12 T 2.9638 6.3611 6.7203 5.0022 8.5993 3.8133 66.7081 124.124.778 81.864 144.001 102.425 <		Т	3.0276	7.0677	7.0725	5.5057	9.5871	4.0044	6.6820	5.6696	5.1475	9.0365	4.0675	66.8681			
9 S 157.841 79.984 128.601 85.756 67.477 63.135 132.476 84.679 125.254 82.557 143.680 100.208 10 T 3.0230 6.4352 6.7410 5.1501 8.8241 3.8679 6.7211 5.2094 5.0434 8.8067 4.1147 63.9366 11 T 2.9691 6.4299 6.7346 5.0538 8.7439 3.8469 6.7464 5.3314 5.0698 8.7994 4.1284 63.8536 12 T 2.9638 6.3611 6.7203 5.0002 8.5993 3.8153 6.6713 5.1412 5.1036 8.7701 4.1193 63.2655 13 T 2.9638 6.3310 6.7775 4.9506 8.5599 3.8090 6.6706 5.1104 5.0306 8.7701 4.1193 63.2655 13 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8090 6.6706 5.1104 5.0300 8.6793 4.114	•	S	154.749	75.053	124.265	82.105	63.437	61.296	132.649	81.535	123.714	79.450	145.835				
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T 2,9691 6,4299 6,7346 5,0538 8,7439 3,8469 6,7464 5,3314 5,0698 8,7994 4,1284 63,8536 S 157,798 82,498 130,499 89,447 69,555 63,806 131,383 86,708 125,610 81,591 143,683 101,482 T 2,9638 6,3611 6,7203 5,0002 8,5993 3,8153 6,6713 5,1412 5,1036 8,7701 4,1193 63,2655 S 158,080 83,390 130,777 90,405 70,724 64,334 132,862 89,915 124,778 81,864 144,001 102,425 T 2,9907 6,3266 6,7175 4,9506 8,5599 3,8090 6,6706 5,1104 5,0300 8,6793 4,1147 62,9593 T 2,9907 6,366 6,7175 4,9506 8,5599 3,8090 6,6706 5,1104 5,0300 8,6793 4,1147 62,9593 T 2,9676 6,3697 6,8059 5,0730 8,6577 3,8462 6,6961 5,2085 5,0262 8,7565 4,1118 63,5192 T 2,9678 83,278 129,132 89,108 70,247 63,818 132,370 88,753 126,700 81,991 144,264 102,016 T 2,9179 6,3763 6,7804 5,0492 8,5739 3,7945 6,6822 5,0519 5,0325 8,6799 4,1119 63,0999 T 2,9179 6,3711 6,8365 5,0160 8,5480 3,7900 6,6707 5,1064 5,0855 8,7719 4,1202 63,2342 T 2,9199 6,3711 6,8365 5,0160 8,5480 3,7900 6,6707 5,1064 5,0855 8,7719 4,1202 63,2342 T 2,9330 6,3829 6,7563 4,8672 8,5850 3,8101 6,7021 5,0923 5,0368 8,7116 4,1182 62,9955 T 2,9330 6,3829 6,7563 4,8672 8,5850 3,8101 6,7021 5,0923 5,0368 8,7116 4,1182 62,9955 T 3,0024 6,3715 6,7320 4,9212 8,5392 3,7852 6,6474 5,1427 5,0523 8,6693 4,1058 62,9960 T 3,0113 6,3870 6,7595 4,9854 8,5599 3,7872 6,7017 5,1029 5,0160 8,7441 4,1203 63,1753	10	Т		6.4352	6.7410		8.8241	3.8679	6.7211			8.8067	4.1147				
11		S	154.985	82.430	130.375		68.923	63.460	131.877			81.523	144.162				
T 2.9638 6.3611 6.7203 5.0002 8.5993 3.8153 6.6713 5.1412 5.1036 8.7701 4.1193 63.2655 T 2.9907 6.3266 6.7775 4.9506 8.5599 3.8090 6.6706 5.1104 5.0300 8.6793 4.1147 62.9593 T 2.9907 6.3266 6.7175 4.9506 8.5599 3.8090 6.6706 5.1104 5.0300 8.6793 4.1147 62.9593 T 2.9676 6.3697 6.8059 5.0730 8.6577 3.8462 6.6961 5.2085 5.0262 8.7565 4.1118 63.5192 T 2.9676 6.3697 6.8059 5.0730 8.6577 3.8462 6.6961 5.2085 5.0262 8.7565 4.1118 63.5192 S 157.878 83.278 129.132 89.108 70.247 63.818 132.370 88.753 126.700 81.991 144.264 102.016 T 2.9672 6.3763 6.7804 5.0492 8.5739 3.7945 6.6822 5.0519 5.0325 8.6799 4.1119 63.0999 T 2.9179 6.3711 6.8365 5.0160 8.5480 3.7900 6.6707 5.1064 5.0855 8.7719 4.1202 63.2342 T 2.9330 6.3829 6.7563 4.8672 8.5850 3.8101 6.7021 5.0923 5.0368 8.7116 4.1182 62.9955 T 2.9330 6.3829 6.7563 4.8672 8.5850 3.8101 6.7021 5.0923 5.0368 8.7116 4.1182 62.9955 T 3.0024 6.3715 6.7320 4.9212 8.5392 3.7852 6.6474 5.1247 5.0523 8.6963 4.1058 62.9960 T 3.0113 6.3870 6.7595 4.9854 8.5599 3.7872 6.7017 5.1029 5.0160 8.7441 4.1203 63.1753	11	-															
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5 155.567 83.052 130.019 90.674 71.050 64.812 132.259 90.590 126.957 82.107 143.906 102.572		S	155.587	83.052	130.019	90.674	71.050	64.812	132.259	90.590	126.957	82.107	143.966	102.572			

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Track:

Session:

NTT INDYCAR SERIES Race

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
1	S		
	Т		13.7276
2	S		52.300
3	Т	79.3832	
3	S	56.155	
4	T		
4	S		
5	T		
<u> </u>	S		
6	Т		
	S		
7	Т		
	S		
8	Т		
	S		
9	T		
	S		
10	I		
	S		
11	Т		
	S		
12	T		
	S		
13	Т		
	S		
14	I		
	S		
15	T		
	S		
16	I		
	S		
17	L		
	S		
18	LT		
	S		
19	I		
	S		I

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

NTT INDYCAR SERIES

147.540

103.916

March 2, 2025



Session: Race

Track:

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Sec	ion Da	ita fo	or Car 9 -	Dixon, S	cott												
	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	20	Т	2.9159	6.3504	6.7112	4.8969	8.5705	3.7952	6.6805	5.0781	5.0508	8.7218	4.1129	62.8842			
	20	S	160.677	83.531	130.954	92.312	70.962	64.675	132.679	91.033	126.083	82.317	144.225	103.047			
	24	Т	2.9313	6.4687	6.7488	4.8929	8.5165	3.7884	6.6884	5.0519	5.0150	8.6804	4.1169	62.8992			
	21	S	159.833	82.003	130.225	92.388	71.412	64.791	132.522	91.505	126.983	82.710	144.085	103.022			
I	22	Т	2.8963	6.2855	6.7435	4.8588	8.5040	3.7725	6.7010	5.0629	5.0193	8.7684	4.1128	62.7250			
	22	S	161.764	84.393	130.327	93.036	71.517	65.064	132.273	91.306	126.874	81.879	144.228	103.308			
	22	Т	2.9242	6.2941	6.6856	4.9068	8.5235	3.7993	6.6255	5.0807	5.0312	8.6192	4.1059	62.5960			
	23	S	160.221	84.278	131.456	92.126	71.353	64.605	133.780	90.986	126.574	83.297	144.471	103.521			
Ī	24	T	2.9259	6.3769	6.7040	4.8861	8.4870	3.7995	6.6408	5.0404	5.0163	8.7461	4.1276	62.7506			
	24	S	160.128	83.183	131.095	92.516	71.660	64.602	133.472	91.713	126.950	82.088	143.711	103.266			
	25	T	2.9032	6.3055	6.7312	4.8967	8.4486	3.7770	6.6483	5.0604	5.0138	8.6946	4.1296	62.6089			
	25	S	161.380	84.125	130.565	92.316	71.986	64.987	133.321	91.351	127.013	82.574	143.642	103.500			
	26	T	2.8806	6.2914	6.7086	4.8272	8.4387	3.7613	6.5697	5.0761	5.0042	8.7230	4.0762	62.3570			
	20	S	162.646	84.314	131.005	93.645	72.070	65.258	134.916	91.068	127.257	82.306	145.523	103.918			
	27	T	2.8822	6.3440	6.7048	4.8965	8.4600	3.7728	6.6311	4.9971	5.0321	8.7226	4.1135	62.5567			
	21	S	162.556	83.615	131.079	92.320	71.889	65.059	133.667	92.508	126.551	82.309	144.204	103.586			
	28	T	2.8887	6.3015	6.6670	4.8702	8.4621	3.7984	6.6636	5.0610	5.0208	8.6793	4.1219	62.5345			
	20	S	162.190	84.179	131.823	92.819	71.871	64.621	133.015	91.340	126.836	82.720	143.910	103.623			
	29	T	2.8941	6.2919	6.6901	4.8550	8.5639	3.7654	6.6500	5.0665	5.0174	8.7099	4.1376	62.6418			
		S	161.887	84.307	131.367	93.109	71.017	65.187	133.287	91.241	126.922	82.429	143.364	103.445			
	30	T	2.8998	6.3804	6.7158	4.9065	8.5233	3.8332	6.6507	5.0859	5.0585	8.7772	4.1367	62.9680			
		S	161.569	83.138	130.865	92.132	71.355	64.034	133.273	90.893	125.891	81.797	143.395	102.909			
	31	L	2.9170	6.3640	6.7318	4.9419	8.4989	3.8164	6.6929	5.1229	5.0261	8.7372	4.1188	62.9679			
		S	160.617	83.352	130.554	91.472	71.560	64.316	132.433	90.236	126.702	82.172	144.018	102.910			
	32	L	2.9531	6.3817	6.7446	4.8966	8.5898	3.8368	6.6285	5.0703	5.0560	8.7145	4.1113	62.9832			
ļ		S	158.653	83.121	130.306	92.318	70.803	63.974	133.719	91.173	125.953	82.386	144.281	102.885			
	33	T	2.9485	6.3261	6.7321	4.9697	8.5353	3.7969	6.6505	5.0443	4.9783	8.6916	4.1092	62.7825			
ļ		S	158.901	83.851	130.548	90.960	71.255	64.646	133.277	91.643	127.919	82.603	144.355	103.213			
	34	T	2.9652	6.3466	6.6751	4.8360	8.5061	3.8002	6.6401	5.1211	5.0134	8.6998	4.0439	62.6475			
ļ		S	158.006	83.581	131.663	93.475	71.499	64.590	133.486	90.268	127.023	82.525	146.686	103.436			
	35	T	2.9148	6.3531	6.7013	4.8477	8.4929	3.7775	6.6039	5.1100	4.9874	8.6588	4.1152	62.5626			
ļ		S	160.738	83.495	131.148	93.249	71.610	64.978	134.218	90.464	127.685	82.916	144.144	103.576			
	36	I	2.8989	6.3652	6.6924	4.8919	8.5408	3.8008	6.6256	5.0941	5.0153	8.6819	4.0734	62.6803			
ļ		S	161.619	83.336	131.322	92.407	71.209	64.580	133.778	90.747	126.975	82.695	145.624	103.382			
	37	T	2.8886	6.3536	6.6806	4.8966	8.5675	3.8107	6.6540	5.1028	5.0088	8.7214	4.0943	62.7789			
ļ		S	162.196	83.489	131.554	92.318	70.987	64.412	133.207	90.592	127.140	82.321	144.880	103.219			
	20	T	2.8779	6.3313	6.6749	4.8584	8.5078	3.7678	6.6224	5.0532	4.9936	8.6505	4.0205	62.3583			i l

162.799

83.783

131.667

93.044

71.485

133.843

65.145

Streets of St. Petersburg

Round 1 1.8 mile(s)

Report: **Section Data Report**

Track:

Session:

NTT INDYCAR SERIES Race

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	T		
20	S		
24	Т		
21	S		
22	Т		
22	S		
23	Т		
	S		
24	T		
	S		
25	T		
	S		
26	Т		
	S		
27	T		ļ
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28	T		
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29	듸		
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30	T		
	S		1
31	T		1
	S		
32	S		
-	T		
33	S		
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34	S		1
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35	S		
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36	S		
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37	S		
	T		
38	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)

O NTT

Report: Section Data Report

Race

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March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
39	Т	2.8417	6.3582	6.6731	4.8788	8.5550	3.8380	6.5616	5.2017	5.0709			73.2203			59.7883
39	S	164.873	83.428	131.702	92.655	71.091	63.954	135.083	88.869	125.583			88.500			98.462
40	T			6.8148	5.2064	8.7550	3.8811	6.6107	5.1852	5.0835	8.7870	4.0997	78.9645	34.1536	58.2429	
40	S			128.964	86.825	69.467	63.244	134.080	89.152	125.272	81.706	144.689	82.062	31.352	99.048	
41	Т	2.8731	6.5247	6.8488	4.8961	8.5189	3.8291	6.6279	5.0872	5.0340	8.7508	4.0914	63.0820			
41	S	163.071	81.299	128.323	92.328	71.392	64.103	133.732	90.870	126.503	82.044	144.983	102.723			
42	Т	2.8824	6.3727	6.8700	4.8242	8.5054	3.7861	6.6332	5.0961	5.1509	8.7547	4.1621	63.0378			
42	S	162.545	83.238	127.927	93.704	71.505	64.831	133.625	90.711	123.632	82.008	142.520	102.795			
43	Т	2.9076	6.3300	6.8458	4.8909	8.4936	3.8167	6.7107	5.1543	5.1818	8.7132	4.1527	63.1973			
43	S	161.136	83.800	128.380	92.426	71.605	64.311	132.082	89.687	122.895	82.398	142.843	102.536			
44	Т	2.9257	6.3793	6.8125	4.8489	8.5756	3.8258	6.7309	5.0980	5.0616	8.7553	4.1682	63.1818			
44	S	160.139	83.152	129.007	93.226	70.920	64.158	131.685	90.677	125.814	82.002	142.312	102.561			
45	Т	2.9148	6.2731	6.9961	4.8779	8.5106	3.7585	6.6446	5.0874	5.0756	8.7890	4.1670	63.0946			
45	S	160.738	84.560	125.622	92.672	71.462	65.307	133.395	90.866	125.467	81.688	142.352	102.703			
46	Т	2.9323	6.2833	6.8028	4.8546	8.4838	3.7810	6.5898	5.1254	5.1324	8.7008	4.1553	62.8415			
40	S	159.778	84.423	129.191	93.117	71.687	64.918	134.505	90.192	124.078	82.516	142.753	103.117			
47	Т	2.9193	6.2361	6.7845	4.8184	8.4849	3.7589	6.6243	5.1076	5.0301	8.7516	4.1145	62.6302			
	S	160.490	85.062	129.540	93.816	71.678	65.300	133.804	90.507	126.602	82.037	144.169	103.464			
48	T	2.9139	6.2836	6.7905	4.8495	8.4183	3.7514	6.6581	5.1504	5.0460	8.6140	4.0991	62.5748			
	S	160.787	84.419	129.425	93.215	72.245	65.430	133.125	89.755	126.203	83.347	144.710	103.556			
49	Т	2.9085	6.2515	6.7862	4.8282	8.4588	3.7581	6.6616	5.1011	5.0476	8.7092	4.1615	62.6723			
	S	161.086	84.852	129.507	93.626	71.899	65.314	133.055	90.622	126.163	82.436	142.541	103.395			
50	LI	2.9149	6.2507	6.7453	4.8265	8.4106	3.7300	6.6236	5.0449	5.0510	8.6058	4.1617	62.3650			
	S	160.732	84.863	130.292	93.659	72.311	65.806	133.818	91.632	126.078	83.426	142.534	103.904			
51	T	2.9472	6.2895	6.7855	4.8420	8.3831	3.7614	6.6428	5.0808	5.0641	8.7149	4.1734	62.6847			
	S	158.971	84.339	129.520	93.359	72.548	65.256	133.432	90.984	125.752	82.382	142.134	103.375			
52	T	2.9365	6.2087	6.7484	4.8283	8.4773	3.7996	6.6564	5.1209	5.0466	8.7405	4.1473	62.7105			
	S	159.550	85.437	130.232	93.624	71.742	64.600	133.159	90.272	126.188	82.141	143.029	103.332			
53	ፗ	2.9482	6.3021	6.7799	4.9808	8.4840	3.7856	6.6591	5.1334	5.0615	8.7402	4.1574	63.0322			
	S	158.917	84.171	129.627	90.757	71.686	64.839	133.105	90.052	125.816	82.144	142.681	102.805			
54	I	2.9649	6.3658	6.7446	4.8568	8.5400	3.8050	6.6737	5.0989	5.0341	8.7670	4.1451	62.9959			
	S	158.022	83.329	130.306	93.075	71.216	64.509	132.814	90.661	126.501	81.893	143.105	102.864			
55	ፗ	3.0036	6.2910	6.7598	5.0043	8.5752	3.8344	6.6587	5.1679	5.0279	8.8316	4.1772	63.3316			
	S	155.986	84.319	130.013	90.331	70.923	64.014	133.113	89.451	126.657	81.293	142.005	102.319			
56	ፗ	2.9828	6.3201	6.7893	4.9581	8.5907	3.8233	6.6258	5.1658	5.0228	8.8030	4.1416	63.2233			
	S	157.073	83.931	129.448	91.173	70.795	64.200	133.774	89.487	126.786	81.558	143.226	102.494			
57	ፗ	2.9332	6.3086	6.8185	4.8654	8.5705	3.8335	6.6564	5.2078	5.0396	8.8362	4.1572	63.2269			
	S	159.729	84.084	128.894	92.910	70.962	64.029	133.159	88.765	126.363	81.251	142.688	102.488			

Streets of St. Petersburg

Round 1
1.8 mile(s)

NTT NOYCAR SERIES

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Section Data for Car 9 - Dixon, Scott

Race

			Dixuii, Sc
Lap	T/S	PO to Alt	Alt S/F to PI
39	T		9.8093
	S		73.191
40	Т	45.3562	
	S	98.283	
41	Т		
	S		
42	Т		
	S		
43	T		
	S		
44	Т		
	S		
45	_		
	S		
46	T		
	S		
47	T		
	S		
48	T		
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49	T		
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51	T		
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52	T		
	S		
53	T		
	S		
54	T		
	S		
55	T		
	S		
56	T		
-	S		
57	T		
	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)

O NTT

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Race

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turne 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	<u>.,,</u> Т т Т	2.9439	6.3155	6.7669	4.8832	8.6157	3.8198	6.6587	5.2116		8.7720	4.1709	63.2499	111010	10 10 51	3. to 11
58	S	159.149	83.992	129.876	92.571	70.590	64.259	133.113	88.701	125.070	81.846	142.219	102.451			
	T	2.9657	6.3573	6.7307	4.9240	8.6095	3.8356	6.6884	5.1888	5.0137	8.8844	4.1780	63.3761			
59	S	157.979	83.440	130.575	91.804	70.641	63.994	132.522	89.090	127.016	80.810	141.978	102.247			
	Ŧ	2.9847	6.3708	6.7361	4.9064	8.5726	3.7928	6.6318	5.2219	5.0073	8.8876	4.1497	63.2617			
60	S	156.973	83.263	130.470	92.134	70.945	64.716	133.653	88.526	127.178	80.781	142.946	102.432			
	Ŧ	2.9794	6.4406	6.7904	4.8947	8.7420	3.8721	6.6521	5.3071	5.0361	8.9373	4.1807	63.8325			
61	S	157.253	82.361	129.427	92.354	69.570	63.391	133.245	87.105	126.451	80.332	141.886	101.516			
	Ŧ	2.9971	6.4126	6.7863	5.0086	8,5612	3.8076	6.5986	5.2185	5.0774	8.9028	4.1661	63.5368			
62	S	156.324	82.720	129.505	90.254	71.039	64.465	134.325	88.583	125.422	80.643	142.383	101.988			
	T	2.9360	6.3820	6.8456	4.9282	8.6267	3.8550	6.6309	5.3381	5.0550	8.8749	4.1694	63.6418			
63	S	159.577	83.117	128.383	91.726	70.500	63.672	133.671	86.599	125.978	80.897	142.271	101.820			
	т	2.9690	6.3602	6.8156	5.0081	8.5158	3.8148	6.6573	5.2528	4.9973	8.8099	4.1345	63.3353			
64	S	157.803	83.402	128.948	90.263	71.418	64.343	133.141	88.005	127.432	81.494	143.471	102.313			
65	T	2.9414	6.3102	6.7343	4.8255	8.4942	3.8189	6.6356	5.0715	5.0238	8.7420	4.1785	62.7759			
65	S	159.284	84.063	130.505	93.678	71.599	64.274	133.576	91.151	126.760	82.127	141.961	103.224			
66	T	2.9430	6.2627	6.6965	4.7645	8.4529	3.8505	6.6312	5.1327	5.0440	8.8152	4.1816	62.7748			
66	S	159.198	84.700	131.242	94.878	71.949	63.746	133.665	90.064	126.253	81.445	141.855	103.226			
67	Т	2.9685	6.3277	6.7439	4.8043	8.6055	3.8285	6.6447	5.2612	5.0445	8.8992	4.1623	63.2903			
67	S	157.830	83.830	130.319	94.092	70.673	64.113	133.393	87.864	126.240	80.676	142.513	102.385			
68	T	2.9656	6.3785	6.7910	4.9336	8.6134	3.8423	6.6344	5.2841	5.0515	8.8427	4.1472	63.4843			
	S	157.984	83.163	129.416	91.626	70.609	63.882	133.601	87.484	126.065	81.191	143.032	102.072			
69	I	2.9319	6.3263	6.8253	4.9096	8.6634	3.8764	6.6619	5.2788	5.0506	8.9317	4.1691	63.6250			
	S	159.800	83.849	128.765	92.074	70.201	63.320	133.049	87.571	126.088	80.382	142.281	101.847			
70	ഥ	2.9422	6.2102	6.7352	4.8499	8.5263	3.8123	6.6033	5.1251	5.0052	8.7739	4.1328	62.7164			
	S	159.241	85.416	130.488	93.207	71.330	64.385	134.230	90.198	127.231	81.828	143.530	103.322			
71	ഥ	2.9090	6.3130	6.7648	4.9558	8.6088	3.8473	6.6285	5.1382	5.0583	8.9780	4.1631	63.3648			
	S	161.058	84.025	129.917	91.215	70.646	63.799	133.719	89.968	125.896	79.968	142.486	102.265			
72	ഥ	2.9371	6.4425	6.6914	4.9207	8.5576	3.8536	6.6399	5.2891	5.0335	8.9352	4.1626	63.4632			
	S	159.517	82.336	131.342	91.866	71.069	63.695	133.490	87.401	126.516	80.351	142.503	102.106			
73	ഥ	2.9407	6.3954	6.7739	4.9149	8.7081	3.8678	6.5907	5.3994	5.0632			74.1595			60.6838
	S	159.322	82.943	129.742	91.974	69.841	63.461	134.486	85.616	125.774			87.379			97.009
74	፲			6.8229	5.1333	8.8736	3.9559	6.6341	5.2333	5.0828	9.0047	4.1023	79.2343	34.0974	58.6126	
	S	2 2 122		128.810	88.061	68.538	62.048	133.607	88.333	125.289	79.731	144.598	81.783	31.404	98.423	
75	니	2.8409	7.5830	7.2999	5.1739	8.8204	3.9027	6.7032	5.2580	5.0696	8.8326	4.1717	65.6559			
-	S	164.919	69.953	120.394	87.370	68.952	62.894	132.229	87.918	125.615	81.284	142.192	98.696			
76	니	2.9310	6.4651	6.9357	4.9105	8.5373	3.8530	6.6513	5.1454		8.7384	4.1788	63.3722			
L	S	159.849	82.049	126.716	92.057	71.238	63.705	133.261	89.842	126.712	82.161	141.951	102.253			

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

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NTT INDYCAR SERIES Race

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cion bu			DIXOII, SC
Lap		PO to Alt	Alt S/F to PI
58	T		
	S		
59	T		
	S		
60	T		
	S		
61	T		
	S		
62	T		
	S		
63	T		
	S		
64	T		
	S		
65	T		
	S		
66	T		<u> </u>
	S		
67	T		
	S T		-
68	S		
-	T		
69	-		
	S T		
70	S		
	T		
71	S		
	T		
72	S		
	Ŧ		10.0297
73	S		71.583
	T	45.5056	, 1.033
74	S	97.960	
	Ŧ		
75	S		
	T		
76	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



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



March 2, 2025

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Race

Track:

Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	T	2.9321	6.3018	6.8115	4.8714	8.4343	3.7654	6.5710	5.1120		8.7905	4.1334	62.7822			
77	s	159.789	84.175	129.026	92.796	72.108	65.187	134.890	90.429		81.674	143.510	103.214			
	Т	2.9075	6.3797	6.7955	4.8394	8.4445	3.7798	6.6409	5.1599		8.7504	4.1903	62.9539			
78	S	161.141	83.147	129.330	93.409	72.021	64.939	133.470	89.589	125.704	82.048	141.561	102.932			
70	Т	2.9301	6.3124	6.7702	4.8153	8.4426	3.7376	6.6275	5.0990		8.6857	4.1988	62.6428			
79	S	159.898	84.033	129.813	93.877	72.037	65.672	133.740	90.659	126.765	82.659	141.274	103.444			
	Т	2.9148	6.2342	6.7422	4.7925	8.3811	3.7545	6.6352	5.0485	4.9998	8.7303	4.1839	62.4170			
80	S	160.738	85.088	130.352	94.323	72.566	65.376	133.584	91.566	127.369	82.237	141.777	103.818			
81	Т	2.9112	6.2569	6.7376	4.7818	8.3876	3.8079	6.6045	5.1432	5.0133	8.7595	4.1184	62.5219			
81	S	160.937	84.779	130.441	94.534	72.509	64.459	134.205	89.880	127.026	81.963	144.032	103.644			
82	T	2.8911	6.2727	6.7287	4.7943	8.3756	3.7631	6.5451	5.0754		8.7163	4.0903	62.2684			
62	S	162.055	84.565	130.614	94.288	72.613	65.227	135.423	91.081	126.962	82.369	145.022	104.066			
83	T	2.8846	6.2431	6.7829	4.7323	8.4199	3.7585	6.6205	5.1073	5.0317	8.6993	4.1219	62.4020			
	S	162.421	84.966	129.570	95.523	72.231	65.307	133.881	90.512	126.561	82.530	143.910	103.843			
84	T	2.8973	6.2279	6.7354	4.7464	8.4697	3.8108	6.6273	5.1207	5.0538	8.6129	4.1209	62.4231			
	S	161.709	85.174	130.484	95.240	71.807	64.410	133.744	90.275	126.008	83.358	143.945	103.808			
85	T	2.8964	6.2165	6.7623	4.7787	8.4592	3.7811	6.5823	5.1157	5.0157	8.6810	4.1705	62.4594			
	S	161.759	85.330	129.965	94.596	71.896	64.916	134.658	90.363	126.965	82.704	142.233	103.747			
86	T	2.9444	6.2590	6.7304	4.7809	8.4480	3.8352	6.6506	5.0826	5.0051	8.7139	4.1545	62.6046			
	S	159.122	84.750	130.581	94.552	71.991	64.001	133.275	90.952	127.234	82.392	142.781	103.507			
87	T	2.9156	6.2767	6.6984	4.7968	8.4620	3.7843	6.6250	5.0513	5.0121	8.7323	4.1379	62.4924			
	S	160.694	84.511	131.205	94.239	71.872	64.861	133.790	91.516		82.218	143.354	103.693			
88	I	2.8883	6.2528	6.7139	4.7687	8.4866	3.7998	6.5262	5.1576		8.7529	4.1194	62.4727			
	S	162.213	84.834	130.902	94.794	71.664	64.597	135.816	89.629	127.198	82.024	143.997	103.725			
89	I	2.9058	6.2425	6.7338	4.7883	8.4340	3.7821	6.5604	5.0843	5.0246	8.7685	4.1538	62.4781			<u> </u>
	S	161.236	84.974	130.515	94.406	72.111	64.899	135.108	90.922	126.740	81.878	142.805	103.716			
90	I	2.9212	6.1700	6.7120	4.7610	8.4533	3.8080	6.5808	5.1620		8.7135	4.1386	62.4523			<u> </u>
	S	160.386	85.973	130.939	94.947	71.946	64.458	134.689	89.553	126.556	82.395	143.329	103.759			
91	፲	2.9087	6.2581	6.7274	4.7920	8.4875	3.8073	6.5563	5.1376		8.7788	4.1240	62.6074			
	S	161.075	84.763	130.639	94.333	71.656	64.470	135.192	89.978	126.612	81.782	143.837	103.502			
92	S	2.8930	6.2960	6.8025	4.8164	8.4756	3.7563	6.5990	5.0920		8.7697	4.0993	62.5781			
-		161.949	84.252	129.197	93.855	71.757	65.345	134.317	90.784	127.919	81.867	144.703	103.551			
93	Ţ	2.8980	6.2595	6.7049	4.7734	8.5053	3.8083	6.5333	5.1484	4.9895	8.7495	4.1086	62.4787			
-	S	161.670	84.744	131.077	94.701	71.506	64.453	135.668	89.790		82.056	144.376	103.715			
94	듸	2.9073	6.2664	6.8009	4.8110	8.5626	3.8054	6.5478	5.1543	5.0011	8.8297	4.1399	62.8264			
-	S	161.152	84.650	129.227	93.961	71.028	64.502	135.368	89.687	127.336	81.311	143.284	103.141			
95	S	2.9323 159.778	6.3081	6.7673	4.8813	8.5690	3.8698	6.6064	5.2416		8.8308	4.1199	63.1091			
	3	159.//8	84.091	129.869	92.607	70.974	63.428	134.167	88.193	127.808	81.301	143.980	102.679			

Streets of St. Petersburg

Round 1 1.8 mile(s)

Report: **Section Data Report**

Track:

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NTT INDYCAR SERIES Race

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	T		
77	S		
70	Т		
78	S		
70	Т		
79	S		
- 00	Т		
80	S		
81	Т		
01	S		
82	Т		
02	S		
83	Т		
65	S		
84	T		
U-7	S		
85	Т		
	S		
86	T		
	S		
87	I		
	S		
88	T		
	S		
89	T		
	S		
90	I		
	S		
91	I		
	S		
92	T		
	S		
93	፲		
	S		
94	T		
	S		
95	፲		
	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Session:

Track:

Section Data Report

NTT INDYCAR SERIES

March 2, 2025



Section Data for Car 9 - Dixon, Scott

Race

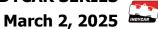
	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	96	Т	2.9238	6.4092	6.9008	5.2844	8.6188	3.8466	6.6341	5.1593	5.0013	8.8654	4.1211	63.7648			
	90	S	160.243	82.764	127.356	85.543	70.564	63.811	133.607	89.600	127.331	80.984	143.938	101.623			
	07	Т	2.9079	6.2994	6.7142	4.7507	8.5285	3.7964	6.5785	5.1193	4.9923	8.8254	4.1149	62.6275			
	97	S	161.119	84.207	130.896	95.153	71.312	64.655	134.736	90.300	127.560	81.351	144.155	103.469			
	98	Т	2.9012	6.3388	6.8016	4.7947	8.5139	3.8428	6.6223	5.2104	4.9962	8.8280	4.1253	62.9752			
	70	S	161.491	83.683	129.214	94.280	71.434	63.874	133.845	88.721	127.461	81.327	143.791	102.898			
	99	Т	2.9108	6.3564	6.7482	4.8553	8.5847	3.8399	6.5587	5.2626	5.0273	8.9163	4.1190	63.1792			
	77	S	160.959	83.452	130.236	93.103	70.845	63.922	135.143	87.841	126.672	80.521	144.011	102.565			
	100	Т	2.9389	6.4959	6.8577	4.9647	8.6241	3.9008	6.6820	5.5510	5.2622	9.1317	4.1453	64.5543			
	100	S	159.420	81.660	128.157	91.052	70.521	62.924	132.649	83.277	121.018	78.622	143.098	100.381			
	101	Т	3.6345	8.4380	10.1751	6.7345	12.5542	5.2575	9.6743	6.3365						·	
L	101	S	128.909	62.865	86.374	67.124	48.444	46.687	91.620	72.954							



Streets of St. Petersburg

Round 1 1.8 mile(s)

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





Session: Race

Track:

Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
ספ	S		
97	Т		
97	S		
98	Т		
70	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S	•	

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

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NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.0802	7.5462	7.8814	5.9622	11.8426	4.4660	10.0484	7.8265	8.0681	11.9576	5.0645	83.7437			
1	S	152.106	70.294	111.511	75.818	51.355	54.961	88.209	59.065	78.930	60.041	117.126	77.379			
	Т	5.0077	9.0630	27.2942	8.2125	14.4315	6.2895	15.2210	10.0457	10.4654			133.2808			119.7980
2	S	93.560	58.529	32.200	55.044	42.143	39.026	58.233	46.017	60.850			48.619			49.140
	Т			18.1970	8.1475	12.3392	5.6438	13.6498	7.8843	8.9661	11.8912	9.0615	121.1578	33.9421	100.6985	
3	S			48.297	55.483	49.288	43.491	64.936	58.632	71.025	60.377	65.462	53.484	31.548	57.288	
	Т	6.6644	8.9852	17.7947	7.7757	12.3337	5.2940	12.8989	8.2092	8.7073	14.1302	8.7972	111.5905			
4	S	70.302	59.036	49.389	58.136	49.310	46.365	68.716	56.312	73.136	50.810	67.429	58.069			
	Т	6.5751	8.0519	14.4296	8.6800	11.2099	6.3451	14.7803	7.3032	9.6550	16.5508	9.4442	113.0251			
5	S	71.256	65.879	60.907	52.079	54.254	38.684	59.969	63.297	65.957	43.379	62.809	57.332			
	Т	5.8682	7.3033	13.2371	7.2173	11.5148	6.6538	12.1330	7.1492	7.4963	12.2855	9.0658	99.9243			
6	S	79.840	72.632	66.394	62.634	52.817	36.889	73.054	64.661	84.951	58.439	65.431	64.849			
	Т	5.6494	7.0842	11.5750	5.9679	9.9947	5.0409	14.4973	7.5035	9.0803	11.4283	4.1126	91.9341			
7	S	82.932	74.878	75.927	75.746	60.850	48.693	61.140	61.608	70.132	62.822	144.235	70.485			
	Т	3.0284	6.9729	6.9543	5.7319	9.7132	3.9835	6.7843	5.4940	5.1208	8.9615	4.0719	66.8167			
8	S	154.708	76.073	126.377	78.865	62.614	61.618	130.649	84.141	124.359	80.115	145.677	96.982			
	Т	3.0262	6.5638	6.6844	5.5906	8.9639	3.8923	6.8064	5.3885	5.0838	8.7139	4.1552	64.8690			
9	S	154.821	80.815	131.479	80.858	67.848	63.062	130.224	85.789	125.264	82.392	142.757	99.894			
10	Т	3.0461	6.4340	6.7762	5.1213	8.7762	3.8554	6.7540	5.2896	4.9759	8.7586	4.1352	63.9225			
10	S	153.809	82.445	129.698	88.268	69.299	63.665	131.235	87.393	127.981	81.971	143.447	101.373			
	T	3.0717	6.3121	6.7911	5.0748	8.7808	3.8186	6.8777	5.3729	4.9723	8.6666	4.1574	63.8960			
11	S	152.527	84.037	129.414	89.076	69.263	64.279	128.874	86.038	128.073	82.841	142.681	101.415			
12	T	2.9551	6.4399	6.7842	4.9889	8.6092	3.8208	6.7229	5.0939	4.9772	8.7133	4.1743	63.2797			
12	S	158.546	82.370	129.545	90.610	70.643	64.242	131.842	90.750	127.947	82.397	142.104	102.403			
13		3.0517	6.3857	6.7950	4.9809	8.5900	3.7659	6.7075	5.1397	4.9775	8.6726	4.1785	63.2450			
	S	153.527	83.069	129.339	90.756	70.801	65.178	132.145	89.942	127.939	82.784	141.961	102.459			
14	T	3.0214	6.3629	6.8110	5.0386	8.5828	3.7944	6.7635	5.2063	5.0199	8.7418	4.1794	63.5220			
	S	155.067	83.367	129.036	89.716	70.860	64.689	131.050	88.791	126.859	82.129	141.930	102.012			
15	LT	3.0324	6.6898	6.7372	5.0203	8.5160	3.7734	6.7469	5.1396	5.0175	8.7310	4.1631	63.5672			
	S	154.504	79.293	130.449	90.043	71.416	65.049	131.373	89.943	126.919	82.230	142.486	101.939			
16		3.0753	6.3263	6.7382	4.9593	8.4985	3.8108	6.7679	5.1321	4.9876	8.7191	4.1661	63.1812			
	S	152.349	83.849	130.430	91.151	71.563	64.410	130.965	90.075	127.680	82.342	142.383	102.562			
17	LI	2.9615	6.3455	6.7288	4.9187	8.5338	3.7833	6.7234	5.1107	5.0151	8.6905	4.1390	62.9503			
	S	158.203	83.595	130.612	91.903	71.267	64.879	131.832	90.452	126.980	82.613	143.315	102.938			
18	LT	2.9701	6.3388	6.7537	4.9155	8.5350	3.7605	6.6978	5.1200	5.0470	8.6838	4.1604	62.9826			
	S	157.745	83.683	130.130	91.963	71.257	65.272	132.336	90.288	126.178	82.677	142.578	102.886			
19	I	2.9481	6.3141	6.7527	4.8966	8.5829	3.8008	6.7254	5.2035	5.0138	8.7171	4.1502	63.1052			
	S	158.922	84.011	130.150	92.318	70.860	64.580	131.793	88.839	127.013	82.361	142.929	102.686			

Streets of St. Petersburg

Round 1
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NTT INDYCAR

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Section Data for Car 10 - Palou, Alex

Race

Lap	T/S	PO to Alt	Alt S/F to PI
1	Т		
1	S		
_	Т		13.7675
2	S		52.149
	Т	79.7458	
3	S	55.899	
4	T		
4	S		
5	Т		
	S		
_	Т		
6	S		
7	Т		
	S		
8	Т		
<u> </u>	S		
9	Т		
9	S		
10	Т		
	S		
11	Т		
- 11	S		
12	Т		
	S		
13	Т		
13	S		
14	Т		
14	S		
15	Т		
15	S		
16	Т		
10	S		
17	Т		
	S		
18	Т		
10	S		
19	Т		
	S		

Streets of St. Petersburg

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Report: Section Data Report

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Race

ection Da	ita re	or Car 10	- Paiou, I	Alex												
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	T	3.0235	6.3834	6.7478	4.9934	8.5381	3.7790	6.7045	5.0748	5.0215	8.6736	4.1631	63.1027			
20	S	154.959	83.099	130.244	90.528	71.231	64.952	132.204	91.092	126.818	82.774	142.486	102.690			
21	T	3.0036	6.4090	6.7838	4.9313	8.4730	3.7684	6.7284	5.0530	4.9904	8.6857	4.1645	62.9911			
21	S	155.986	82.767	129.553	91.668	71.779	65.135	131.734	91.485	127.609	82.659	142.438	102.872			
22	Т	2.9980	6.3566	6.7283	4.8186	8.4870	3.7447	6.7095	5.1351	4.9953	8.6915	4.1593	62.8239			
	S	156.277	83.449	130.622	93.812	71.660	65.547	132.105	90.022	127.484	82.604	142.616	103.145			
23	Т	2.9912	6.3931	6.7102	4.8101	8.4906	3.7629	6.6847	5.0660	5.0434	8.6755	4.1520	62.7797			
	S	156.632	82.973	130.974	93.978	71.630	65.230	132.595	91.250	126.268	82.756	142.867	103.218			
24	T	2.9414	6.3251	6.6983	4.8391	8.4716	3.7645	6.6528	5.0772	5.0671	8.6586	4.1606	62.6563			
24	S	159.284	83.865	131.207	93.415	71.791	65.203	133.231	91.049	125.677	82.918	142.571	103.421			
25	Т	2.9408	6.3402	6.6999	4.8033	8.4266	3.7525	6.6607	5.0338	5.0536	8.6363	4.1519	62.4996			
25	S	159.317	83.665	131.175	94.111	72.174	65.411	133.073	91.834	126.013	83.132	142.870	103.681			
26	T	2.9745	6.4056	6.7221	4.8008	8.4422	3.7662	6.6946	5.0816	5.0437	8.6103	4.1533	62.6949			
20	S	157.512	82.811	130.742	94.160	72.041	65.173	132.399	90.970	126.260	83.383	142.822	103.358			
27	Т	2.9421	6.2707	6.7478	4.7490	8.4631	3.7505	6.6836	5.0744	5.0314	8.6206	4.1566	62.4898			
2/	S	159.246	84.592	130.244	95.187	71.863	65.446	132.617	91.099	126.569	83.283	142.709	103.697			
28	Т	2.9699	6.3572	6.7246	4.7651	8.4297	3.7600	6.7006	5.1176	5.0519	8.6158	4.1487	62.6411			
28	S	157.756	83.441	130.693	94.866	72.147	65.281	132.281	90.330	126.055	83.330	142.980	103.446			
29	Т	2.9498	6.3183	6.7198	4.7670	8.4515	3.7458	6.6647	5.0210	5.0482	8.6523	4.1569	62.4953			
29	S	158.831	83.955	130.787	94.828	71.961	65.528	132.993	92.068	126.148	82.978	142.698	103.688			
30	T	3.0146	6.3995	6.7523	4.8464	8.4316	3.7649	6.6621	5.0654	5.0543	8.6949	4.1491	62.8351			
30	S	155.416	82.890	130.157	93.274	72.131	65.196	133.045	91.261	125.995	82.572	142.967	103.127			
24	Т	2.9850	6.3819	6.7273	4.8608	8.4532	3.7691	6.7236	5.0975	5.0667	8.6638	4.1427	62.8716			
31	S	156.958	83.118	130.641	92.998	71.947	65.123	131.828	90.686	125.687	82.868	143.187	103.067			
32	Т	3.0181	6.3848	6.7589	4.8439	8.4955	3.7505	6.6939	5.1195	5.0653	8.6028	4.1573	62.8905			
32	S	155.236	83.081	130.030	93.322	71.589	65.446	132.413	90.296	125.722	83.456	142.685	103.036			
33	Т	3.0370	6.3841	6.7491	4.9057	8.5002	3.7268	6.6936	5.1361	5.0494	8.6475	4.1541	62.9836			
	S	154.270	83.090	130.219	92.147	71.549	65.862	132.419	90.005	126.118	83.024	142.795	102.884			
34	T	2.9255	6.3268	6.6952	4.8137	8.4353	3.7669	6.6238	5.0778	5.0447	8.6788	4.1300	62.5185			
34	S	160.150	83.842	131.267	93.908	72.099	65.161	133.814	91.038	126.235	82.725	143.628	103.649			
35	T	2.8726	6.2934	6.7200	4.7816	8.4250	3.7319	6.5216	5.0905	4.9873	8.6322	4.0389	62.0950			
35	S	163.099	84.287	130.783	94.538	72.188	65.772	135.911	90.811	127.688	83.171	146.867	104.356			
26	Т	2.8435	6.2585	6.7040	4.9158	8.5636	3.7833	6.6409	5.1142	5.0516	8.6631	4.1005	62.6390			
36	S	164.768	84.757	131.095	91.958	71.019	64.879	133.470	90.390	126.063	82.875	144.661	103.450			
37	Т	2.8680	6.2976	6.6494	4.8931	8.4874	3.7800	6.5640	5.1005	4.9967	8.7475	4.0851	62.4693			
	S	163.361	84.231	132.171	92.384	71.657	64.935	135.033	90.633	127.448	82.075	145.206	103.731			
20	Т	2.8585	6.3713	6.7108	4.8291	8.5080	3.7868	6.6338	5.0768		8.6702	4.0440	62.4938			
38	S	163.904	83.257	130.962	93.608	71.483	64.819	133.613	91.056	127.249	82.807	146.682	103.690			
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Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Track:

Session:

Race

NTT INDYCAR SERIES
March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
20	Т		
20	S		
21	Т		
21	S		
22	Т		
22	S		
22	Т		
23	S		
24	Т		
24	S		
25	Т		
25	S		
26	Т		
26	S		
27	Т		
27	S		
20	Т		
28	S		
20	Т		
29	S		
20	Т		
30	S		
24	Т		
31	S		
22	Т		
32	S		
22	Т		
33	S		
24	Т		
34	S		
25	Т		
35	S		
26	Т		
36	S		
	Т		
37	S		
	T		
38	S		

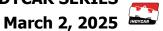
Streets of St. Petersburg

Round 1 1.8 mile(s)



Section Data Report Report:

NTT INDYCAR SERIES





Track:

Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to P
20	Т	2.8186	6.4059	6.6765	4.8283	8.4669	3.8367	6.5172	5.1185	5.0211			73.0276			59.62
39	S	166.224	82.807	131.635	93.624	71.830	63.976	136.003	90.314	126.828			88.734			98.7
40	Т			6.8320	5.1316	8.7571	3.8560	6.5896	5.7184	5.1937	8.8355	4.1919	80.7739	35.1914	58.9856	
40	S			128.639	88.090	69.450	63.655	134.509	80.839	122.614	81.258	141.507	80.224	30.428	97.801	
41	Т	2.8976	6.4256	6.8254	4.9139	8.5849	3.8352	6.7105	5.1085	5.1191	8.7280	4.1642	63.3129			
41	S	161.692	82.553	128.763	91.993	70.843	64.001	132.085	90.491	124.400	82.258	142.448	102.349			
42	Т	2.9663	6.3357	6.7951	4.9083	8.5381	3.7894	6.6838	5.0718	5.1719	8.8136	4.2507	63.3247			
42	S	157.947	83.724	129.337	92.098	71.231	64.774	132.613	91.146	123.130	81.460	139.549	102.330			
43	Т	2.9639	6.3001	6.7720	4.8628	8.4624	3.7914	6.7519	5.0923	5.0631	8.7474	4.1807	62.9880			
43	S	158.075	84.198	129.779	92.960	71.869	64.740	131.276	90.779	125.776	82.076	141.886	102.877			
44	Т	3.0648	6.3541	6.7715	4.8080	8.5093	3.7656	6.7339	5.1612	5.0588	8.8114	4.1772	63.2158			
44	S	152.871	83.482	129.788	94.019	71.472	65.184	131.626	89.567	125.883	81.480	142.005	102.506			
45	Т	3.0709	6.3643	6.7932	4.8654	8.5535	3.8103	6.7220	5.1330	5.1208	8.8178	4.1918	63.4430			
45	S	152.567	83.348	129.374	92.910	71.103	64.419	131.860	90.059	124.359	81.421	141.510	102.139			
46	Т	3.1216	6.3383	6.7790	5.0231	8.6524	3.8752	6.7167	5.1539	5.1194	8.7637	4.1854	63.7287			
40	S	150.089	83.690	129.645	89.993	70.290	63.340	131.964	89.694	124.393	81.923	141.727	101.681			
47	Т	3.0221	6.2849	6.7859	4.8590	8.5143	3.8229	6.6642	5.0779	5.1224	8.7175	4.1732	63.0443			
47	S	155.031	84.401	129.513	93.032	71.430	64.207	133.003	91.036	124.320	82.358	142.141	102.785			
48	Т	2.9845	6.2584	6.7819	4.9070	8.4282	3.7918	6.6748	5.0160	5.1002	8.6948	4.1843	62.8219			
40	S	156.984	84.759	129.589	92.122	72.160	64.733	132.792	92.160	124.861	82.573	141.764	103.149			
49	Т	3.0231	6.2640	6.7605	4.7699	8.4602	3.7862	6.6676	5.0410	5.0684	8.6735	4.1752	62.6896			
49	S	154.979	84.683	129.999	94.770	71.887	64.829	132.935	91.703	125.645	82.775	142.073	103.366			
50	Т	2.9559	6.2741	6.7083	4.7992	8.4239	3.7166	6.6226	5.0039	5.0875	8.6482	4.1852	62.4254			
50	S	158.503	84.546	131.011	94.192	72.197	66.043	133.839	92.382	125.173	83.017	141.733	103.804			
51	T	2.9621	6.2716	6.6974	4.7884	8.4066	3.7462	6.6511	4.9726	5.0428	8.6503	4.1769	62.3660			
51	S	158.171	84.580	131.224	94.404	72.346	65.521	133.265	92.964	126.283	82.997	142.015	103.903			
52	Т	2.9809	6.2416	6.7410	4.8247	8.5004	3.7999	6.6614	5.0524	5.0834	8.6211	4.1766	62.6834			
52	S	157.173	84.987	130.375	93.694	71.547	64.595	133.059	91.496	125.274	83.278	142.025	103.377			
53	Т	3.0466	6.2843	6.7194	4.8090	8.4382	3.7772	6.5778	5.0299	5.0516	8.6721	4.1268	62.5329			
33	S	153.784	84.409	130.795	94.000	72.075	64.983	134.750	91.905	126.063	82.789	143.739	103.625			
54	Т	3.0133	6.2574	6.6980	4.7887	8.4113	3.7561	6.6563	5.0242	5.0488	8.7040	4.1475	62.5056			
J#	S	155.483	84.772	131.212	94.398	72.305	65.348	133.161	92.009	126.133	82.485	143.022	103.671			
55	Т	3.0840	6.2130	6.6941	4.7886	8.5430	3.7615	6.6848	5.0938	5.1038	8.8336	4.1674	62.9676			
5 5	S	151.919	85.378	131.289	94.400	71.190	65.255	132.593	90.752	124.773	81.275	142.339	102.910			
56	Т	3.0758	6.2238	6.6937	4.8024	8.5676	3.7700	6.6579	5.0612	5.0734	8.7861	4.1480	62.8599			
5 0	S	152.324	85.230	131.297	94.129	70.986	65.107	133.129	91.337	125.521	81.714	143.005	103.086			
57	Т	3.1260	6.2634	6.6681	4.8584	8.5018	3.7733	6.6339	5.2273	5.1170	8.8935	4.1517	63.2144			
3/	S	149.878	84.691	131.801	93.044	71.535	65.051	133.611	88.434	124.452	80.728	142.877	102.508			

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Track:

Session:

NTT INDYCAR SERIES March 2, 2025 Race

Lap	T/S	PO to Alt	Alt S/F to PI
	ŤΙ		9.9348
39	S		72.267
40	Т	45.9582	
40	S	96.995	
41	Т		
41	S		
42	Т		
42	S		
43	Т		
	S		
44	Т		
	S		
45	Т		
	S		
46	T		
10	S		
47	T		
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Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



CCLIO			i Cai 10	<u>-</u>													
_	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a		Turns 11/12		FS-PI	Lap	PI to PO	PO to SF	SF to PI
	58	Т	3.0318	6.3291	6.7081	4.8696	8.4990	3.7960	6.6534	5.1295		8.7235	4.1767	62.9935			
<u> </u>		S	154.535	83.812	131.015	92.830	71.559	64.662	133.219	90.120	125.437	82.301	142.022	102.868			
	59	Т	3.0976	6.3478	6.6966	4.9195	8.5541	3.7652	6.7068	5.2286	5.0556	8.8614	4.2221	63.4553			
		S	151.252	83.565	131.240	91.888	71.098	65.190	132.158	88.412	125.963	81.020	140.495	102.119			
	60	Т	3.1588	6.2854	6.7444	4.8912	8.5543	3.7573	6.6759	5.2139	5.0804	8.8358	4.1898	63.3872			
	-	S	148.322	84.394	130.310	92.420	71.096	65.328	132.770	88.662	125.348	81.255	141.578	102.229			
	61	Т	3.0881	6.3046	6.7081	4.9059	8.5706	3.8089	6.6824	5.2156	5.0844	8.8285	4.2341	63.4312			
	01	S	151.717	84.137	131.015	92.143	70.961	64.443	132.641	88.633	125.249	81.322	140.097	102.158			
	62	Т	3.1752	6.3069	6.7565	4.9326	8.5707	3.7934	6.7201	5.2394	5.0285	8.9100	4.1912	63.6245			
	02	S	147.556	84.107	130.076	91.644	70.960	64.706	131.897	88.230	126.642	80.578	141.531	101.848			
	63	Т	3.1093	6.3321	6.7748	4.9086	8.6235	3.8099	6.6930	5.2790		9.0232	4.2032	63.9060			
	03	S	150.683	83.772	129.725	92.092	70.526	64.426	132.431	87.568	123.668	79.567	141.126	101.399			
	64	Т	3.1580	6.3826	6.7001	4.8866	8.5735	3.8286	6.6844	5.2147	5.0464	8.8942	4.2034	63.5725			
	04	S	148.359	83.109	131.171	92.507	70.937	64.111	132.601	88.648	126.193	80.721	141.120	101.931			
	65	Т	3.0636	6.3248	6.6957	4.8188	8.5339	3.7742	6.6409	5.1319	5.0508	8.8437	4.2018	63.0801			
	05	S	152.931	83.869	131.257	93.809	71.266	65.035	133.470	90.078	126.083	81.182	141.173	102.727			
	66	Т	2.9822	6.2280	6.6539	4.8253	8.5417	3.8250	6.5730	5.1075	5.0320	8.7794	4.1265	62.6745			
	00	S	157.105	85.172	132.082	93.682	71.201	64.171	134.849	90.509	126.554	81.777	143.750	103.391			
	67	Т	3.0183	6.2560	6.6654	4.8381	8.5314	3.8019	6.5698	5.1418	5.0608	8.8265	4.1054	62.8154			
	07	S	155.226	84.791	131.854	93.434	71.287	64.561	134.914	89.905	125.834	81.340	144.488	103.159			
	68	Т	2.9824	6.3296	6.7032	4.8489	8.5645	3.8005	6.5692	5.1535	5.0364	8.8025	4.1126	62.9033			
	00	S	157.094	83.805	131.111	93.226	71.012	64.585	134.927	89.701	126.443	81.562	144.235	103.015			
	69	Т	3.0402	6.3250	6.7024	4.8643	8.6076	3.8017	6.6627	5.2310	5.0498	8.8106	4.1146	63.2099			
	9	S	154.108	83.866	131.126	92.931	70.656	64.565	133.033	88.372	126.108	81.487	144.165	102.516			
	70	Т	2.9623	6.2840	6.6641	4.9209	8.5599	3.7924	6.5984	5.2028	5.0339	8.8102	4.0658	62.8947			
	/0	S	158.160	84.413	131.880	91.862	71.050	64.723	134.329	88.851	126.506	81.491	145.896	103.029			
	71	Т	2.8628	6.2915	6.6147	4.8231	8.4961	3.7430	6.4854	5.1028	5.0365	8.8204	4.0748	62.3511			
	/ 1	S	163.657	84.313	132.865	93.725	71.583	65.577	136.670	90.592	126.441	81.397	145.573	103.928			
	72	Т	2.8692	6.3390	6.7124	4.8948	8.5944	3.8589	6.5126	5.2986	4.9797			73.5660			60.1329
	/ 2	S	163.292	83.681	130.931	92.352	70.765	63.608	136.099	87.244	127.883			88.084			97.898
	73	T			6.6518	5.1495	8.7402	3.8653	6.6444	5.1766	5.0438	8.7078	4.1317	77.9806	33.4276	57.9861	
	/3	S			132.124	87.784	69.584	63.502	133.399	89.300	126.258	82.449	143.569	83.098	32.033	99.487	
	74	Т	2.9084	6.2680	6.8001	4.7878	8.4488	3.7822	6.6740	5.0441	5.0379	8.7240	4.2028	62.6781			
	/4	S	161.091	84.629	129.242	94.416	71.984	64.897	132.808	91.646	126.406	82.296	141.140	103.385			
	75	Т	2.9352	6.2583	6.8136	4.7901	8.3914	3.7788	6.6820	5.0469	5.0264	8.7181	4.1872	62.6280			
L	<u>′</u>	S	159.621	84.760	128.986	94.371	72.477	64.956	132.649	91.595	126.695	82.352	141.666	103.468			
	76	Т	2.9333	6.2778	6.7993	4.7969	8.3990	3.7328	6.6572	5.0275	5.0249	8.6695	4.2354	62.5536			
- [76	S	159.724	84.497	129.258	94.237	72.411	65.756	133.143	91.949	126.733	82.813	140.054	103.591			

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Section Data for Car 10 - Palou, Alex

Race

Lap	T/S	PO to Alt	Alt S/F to PI
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58	S		
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59	S		
	т		
60	S		
	Т		
61	S		
-	Т		
62	S		
63	Т		
03	S		
64	Т	· · · · · ·	
04	S		
65	Т		
	S		
66	Т		
	S		
67	Т		
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68	T		
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69	Ҵ		
	S		
70	T		
	S		
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73	딕	45.1466	
	S	98.739	
74	딕		
	S		
75	T		
	S		
76	S		
	>		

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Track:

NTT INDYCAR SERIES March 2, 2025 **Session:** Race



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
77	T	2.9869	6.2282	6.7320	4.8058	8.3832	3.7200	6.6272	5.0506	5.0052	8.6915	4.2243	62.4549			
	S	156.858	85.170	130.550	94.062	72.548	65.983	133.746	91.528	127.231	82.604	140.422	103.755			
78	T	2.9738	6.2416	6.7179	4.7802	8.4381	3.7499	6.6847	5.0252	5.0026	8.7078	4.1820	62.5038			
/8	S	157.549	84.987	130.824	94.566	72.076	65.456	132.595	91.991	127.297	82.449	141.842	103.674			
79	T	2.9894	6.2515	6.7054	4.7874	8.4476	3.7267	6.6668	5.1028	5.0602	8.6764	4.1613	62.5755			
/9	S	156.727	84.852	131.068	94.424	71.994	65.864	132.951	90.592	125.848	82.748	142.547	103.555			
- 00	T	2.9672	6.2313	6.7242	4.7687	8.3523	3.7758	6.6482	5.0407	5.0459	8.6855	4.1643	62.4041			
80	S	157.899	85.127	130.701	94.794	72.816	65.007	133.323	91.708	126.205	82.661	142.445	103.839			
81	T	2.9029	6.2653	6.7359	4.7880	8.4387	3.7424	6.6061	5.0648	5.0596	8.7347	4.1452	62.4836			
91	S	161.397	84.665	130.474	94.412	72.070	65.588	134.173	91.272	125.863	82.195	143.101	103.707			
92	T	2.9501	6.2560	6.6913	4.7710	8.4734	3.7337	6.6022	5.0032	5.0491	8.7543	4.1479	62.4322			
82	S	158.814	84.791	131.344	94.748	71.775	65.740	134.252	92.395	126.125	82.011	143.008	103.793			
83	T	2.9217	6.2832	6.7752	4.8153	8.4630	3.7462	6.6227	5.0805	5.0330	8.7644	4.1477	62.6529			
83	S	160.358	84.424	129.717	93.877	71.863	65.521	133.837	90.990	126.529	81.917	143.015	103.427			
84	T	2.9215	6.2599	6.7151	4.8194	8.4924	3.7740	6.6313	5.1239	5.0582	8.7407	4.1380	62.6744			
04	S	160.369	84.738	130.878	93.797	71.615	65.038	133.663	90.219	125.898	82.139	143.350	103.391			
85	T	2.9075	6.2930	6.7310	4.8456	8.5167	3.7844	6.6978	5.1323	4.9989	8.7644	4.1716	62.8432			
85	S	161.141	84.293	130.569	93.290	71.410	64.860	132.336	90.071	127.392	81.917	142.196	103.114			
86	T	2.9291	6.2451	6.7224	4.8119	8.5570	3.8074	6.6147	5.1353	5.0069	8.7334	4.1143	62.6775			
80	S	159.953	84.939	130.736	93.943	71.074	64.468	133.998	90.019	127.188	82.208	144.176	103.386			
87	T	2.8849	6.3022	6.7461	4.8437	8.5523	3.8286	6.6430	5.1804	5.0675	8.7073	4.1582	62.9142			
67	S	162.404	84.169	130.277	93.326	71.113	64.111	133.428	89.235	125.667	82.454	142.654	102.997			
88	T	2.8913	6.3062	6.7689	4.8377	8.5561	3.8190	6.6148	5.1976	5.0513	8.7864	4.1565	62.9858			
- 00	S	162.044	84.116	129.838	93.442	71.081	64.272	133.996	88.940	126.070	81.712	142.712	102.880			
89	T	2.8940	6.2831	6.7364	4.8348	8.5998	3.8172	6.6082	5.1647	5.0556	8.7302	4.1706	62.8946			
89	S	161.893	84.425	130.464	93.498	70.720	64.302	134.130	89.506	125.963	82.238	142.230	103.030			
90	T	2.9093	6.3226	6.7943	4.8161	8.5108	3.8006	6.6228	5.1948	5.0362	8.7596	4.1692	62.9363			
	S	161.042	83.898	129.353	93.861	71.460	64.583	133.835	88.988	126.448	81.962	142.277	102.961			
91		2.9269	6.3387	6.7016	4.8584	8.5496	3.8178	6.6523	5.2079	5.0187	8.9108	4.1694	63.1521			
	S	160.073	83.685	131.142	93.044	71.136	64.292	133.241	88.764	126.889	80.571	142.271	102.609			
92	I	2.9077	6.3719	6.7629	4.8447	8.5547	3.8050	6.6231	5.2177	5.0697	8.8038	4.1271	63.0883			
92	S	161.130	83.249	129.953	93.307	71.093	64.509	133.829	88.597	125.613	81.550	143.729	102.713			
93		2.9148	6.3895	6.7593	4.8687	8.5996	3.8782	6.6637	5.2283	4.9984	8.8299	4.1125	63.2429			
	S	160.738	83.019	130.022	92.847	70.722	63.291	133.013	88.417	127.404	81.309	144.239	102.462			
94	口	2.9237	6.3340	6.7087	4.8849	8.6101	3.8497	6.6326	5.1880	5.0004	8.8218	4.1271	63.0810			
	S	160.248	83.747	131.003	92.539	70.636	63.760	133.637	89.104	127.353	81.384	143.729	102.725			
95	I	2.9326	6.3742	6.7480	4.8325	8.6520	3.8587	6.5402	5.2786	4.9974	8.8447	4.0379	63.0968			
	S	159.762	83.219	130.240	93.543	70.294	63.611	135.525	87.575	127.430	81.173	146.904	102.699			

Streets of St. Petersburg

Round 1 1.8 mile(s)

Report: **Section Data Report**

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NTT INDYCAR SERIES Race

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Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
77	S		
70	T		
78	S		
70	Т		
79	S		
- 00	T		
80	S		
81	Т		
01	S		
02	Т		
82	S		
83	Т		
63	S		
84	Т		
04	S		
85	Т		
65	S		
86	T		
	S		
87	Т		
67	S		
88	T		
	S		
89	T		
09	S		
90	Т		
	S		
91	T		
	S		
92	Т		
	S		
93	T		
	S		
94	Т		
J 37	S		
95	Т		
	S		

Streets of St. Petersburg

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	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
Г	96	Т	2.9231	6.6268	6.7403	4.8077	8.5919	3.7823	6.6335	5.1077	5.0431	8.7075	4.1333	63.0972			
	90	S	160.281	80.047	130.389	94.025	70.785	64.896	133.619	90.505	126.275	82.452	143.513	102.699			
Г	97	Т	2.9244	6.2740	6.7112	4.8571	8.4578	3.7745	6.5834	5.1654	5.0463	8.7316	4.1337	62.6594			
L	97	S	160.210	84.548	130.954	93.069	71.908	65.030	134.636	89.494	126.195	82.225	143.499	103.416			
Г	98	Т	2.9243	6.3335	6.7300	4.8205	8.5036	3.8043	6.6294	5.2269	5.0689	8.8643	4.1256	63.0313			
L	90	S	160.216	83.754	130.589	93.776	71.520	64.520	133.701	88.441	125.632	80.994	143.781	102.806			
	99	Т	2.9265	6.3765	6.7674	4.8647	8.5957	3.8258	6.6208	5.2712	5.0095	8.7697	4.1516	63.1794			
L	99	S	160.095	83.189	129.867	92.923	70.754	64.158	133.875	87.698	127.122	81.867	142.881	102.565			
Г	100	Т	2.9387	6.4033	6.7750	4.8900	8.7211	3.8288	6.6337	5.3134	5.0752	8.9406	4.3862	63.9060			
L	100	S	159.430	82.841	129.721	92.443	69.737	64.108	133.615	87.001	125.477	80.302	135.238	101.399			
	101	Т	4.4375	12.7845	15.3150	8.6449	12.3077	5.3138	10.4870								
L	101	S	105.582	41.492	57.386	52.290	49.415	46.192	84.520								

Streets of St. Petersburg

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Section Data for Car 10 - Palou, Alex

Race

Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
90	S		
97	Т		
97	S		
98	Т		
30	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S	•	

Streets of St. Petersburg

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Section Data for Car 12 - Power, Will

Race

	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	FS-PI
Г	1	Т	3.1506	7.8333	386.4189	17.7514	4.2685
1	1	S	148.708	67.718	2.274	25.465	138.968



Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Γurns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.2247	7.9095	9.5301	7.6694	14.9028	4.7556	9.4272	7.2705	7.8949	11.2208	6.3092	90.1147			
1	S	145.291	67.065	92.219	58.941	40.810	51.614	94.022	63.582	80.662	63.984	94.019	71.908			
	Т	5.5471	8.8275	31.8241	7.3173	10.8208	5.1737	15.4795	8.6342	9.7375	12.4324	5.9557	121.7498			
2	S	84.462	60.091	27.616	61.778	56.205	47.443	57.260	53.540	65.399	57.748	99.599	53.224			
	Т	7.3374	9.6973	20.6537	8.3928	12.8091	5.7634	14.4958	8.3097	8.1539	14.5079	8.7195	118.8405			
3	S	63.853	54.701	42.552	53.861	47.480	42.589	61.146	55.630	78.100	49.487	68.029	54.527			
	Т	6.4814	8.8095	16.1546	8.2068	12.9465	5.5278	12.7249	7.8613	9.5557	14.3670	8.4164	111.0519			
4	S	72.287	60.214	54.403	55.082	46.976	44.404	69.656	58.804	66.643	49.972	70.479	58.351			
_	Т	6.1435	7.2541	15.6455	7.7638	13.0938	6.9153	11.4904	9.5885	10.3155	16.2258	7.9957	112.4319			
5	S	76.262	73.125	56.173	58.225	46.448	35.495	77.139	48.211	61.734	44.248	74.188	57.635			
	Т	6.2901	7.7088	13.1718	7.5327	11.6383	6.7350	11.8718	7.2734	7.9053	12.8186	7.1471	100.0929			
6	S	74.485	68.811	66.723	60.011	52.257	36.445	74.661	63.557	80.556	56.009	82.996	64.740			
	Т	6.3154	7.1677	10.6756	6.9670	10.8702	5.5727	15.1491	8.4093	9.6612	11.6358	4.1178	96.5418			
7	S	74.187	74.006	82.324	64.884	55.949	44.046	58.509	54.972	65.915	61.702	144.053	67.121			
	Т	3.0252	7.0333	6.9698	5.5402	9.2940	3.8780	6.8052	5.4664	5.1885	8.7858	4.1286	66.1150			
8	S	154.872	75.420	126.096	81.594	65.438	63.294	130.247	84.566	122.737	81.717	143.677	98.011			
	Т	2.8986	6.4851	6.7222	5.0958	8.7757	3.8203	6.7348	5.5130	5.0960	8.5695	4.1483	63.8593			
9	S	161.636	81.796	130.740	88.709	69.303	64.250	131.609	83.851	124.964	83.780	142.994	101.473			
10	Т	2.9094	6.4250	6.7099	5.0494	8.5895	3.8146	6.7006	5.2002	5.0695	8.6082	4.1273	63.2036			
10	S	161.036	82.561	130.980	89.524	70.805	64.346	132.281	88.895	125.618	83.403	143.722	102.526			
	Т	2.9472	6.4664	6.6865	4.8791	8.6002	3.7559	6.7264	5.2150	5.0600	8.6248	4.1295	63.0910			
11	S	158.971	82.032	131.438	92.649	70.717	65.352	131.773	88.643	125.853	83.243	143.645	102.709			
12	T	2.9088	6.3944	6.6712	4.8891	8.6037	3.7877	6.7305	5.1553	5.0423	8.6005	4.1430	62.9265			
12	S	161.069	82.956	131.740	92.460	70.688	64.803	131.693	89.669	126.295	83.478	143.177	102.977			
13	T	2.9089	6.3454	6.6404	4.9645	8.5402	3.7834	6.7060	5.1869	5.0689	8.5671	4.1242	62.8359			
	S	161.064	83.596	132.351	91.055	71.214	64.877	132.174	89.123	125.632	83.803	143.830	103.126			
14	Т	2.8981	6.3836	6.6419	4.9003	8.5411	3.7468	6.7205	5.0511	5.1131	8.5869	4.1234	62.7068			
	S	161.664	83.096	132.321	92.248	71.206	65.511	131.889	91.519	124.546	83.610	143.858	103.338			
15	I	2.8935	6.3368	6.6966	4.8855	8.5337	3.7625	6.6742	5.2101	5.1165	8.6435	4.1319	62.8848			
	S	161.921	83.710	131.240	92.528	71.268	65.237	132.804	88.726	124.464	83.063	143.562	103.046			
16	Т	2.9028	6.3341	6.6671	4.9421	8.5318	3.7834	6.6909	5.0988	5.0885	8.5964	4.1225	62.7584			
	S	161.402	83.746	131.821	91.468	71.284	64.877	132.472	90.663	125.149	83.518	143.889	103.253			
17	I	2.9218	6.3531	6.6573	4.8864	8.4852	3.7572	6.6890	5.1366	5.0630	8.6705	4.1574	62.7775			
	S	160.353	83.495	132.015	92.511	71.675	65.329	132.510	89.996	125.779	82.804	142.681	103.222			
18	I	2.9178	6.4079	6.6503	4.9043	8.5314	3.7696	6.6914	5.1118	5.0566	8.6164	4.1160	62.7735			
	S	160.572	82.781	132.154	92.173	71.287	65.114	132.463	90.432	125.938	83.324	144.116	103.228			
19	I	2.9064	6.3937	6.6622	4.8695	8.6164	3.7784	6.7039	5.0901	5.0635	8.6297	4.1352	62.8490			
	S	161.202	82.965	131.918	92.832	70.584	64.963	132.216	90.818	125.766	83.195	143.447	103.104			

Streets of St. Petersburg

Round 1 1.8 mile(s)



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Session: Race

Track:

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Lap	T/S	PO to Alt	Alt S/F to PI
	T		
1	S		
	Т		
2	S		
	Т		
3	S		
4	Т		
4	S		
5	Т		
_ 3	S		
_	Т		
6	S		
7	Т		
_ ′	S		
8	Т		
•	S		
9	Т		
9	S		
10	Т		
10	S		
11	Т		
11	S		
12	Т		
12	S		
13	Т		
13	S		
14	Т		
	S		
15	Т		
	S		
16	Т		
	S		
17	T		
	S		
18	T		
	S		
19	Т		
19	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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NTT INDYCAR SERIES

March 2, 2025



	T/S	FS-PO	T 1	:-												
		13-10	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
1 20 1	Т	2.9038	6.4016	6.7194	4.9061	8.5692	3.7847	6.6940	5.0701	5.0471	8.6357	4.1349	62.8666			
20	S	161.347	82.863	130.795	92.139	70.973	64.855	132.411	91.176	126.175	83.138	143.458	103.075			
24	Т	2.9273	6.4107	6.6630	4.8812	8.5137	3.7333	6.6930	5.0739	5.0766	8.6659	4.1289	62.7675			
21	S	160.051	82.745	131.902	92.609	71.435	65.748	132.431	91.108	125.442	82.848	143.666	103.238			
22	Т	2.9104	6.4046	6.7220	4.9024	8.4998	3.7630	6.6766	5.0730	5.0571	8.6687	4.1233	62.8009			
22	S	160.981	82.824	130.744	92.209	71.552	65.229	132.756	91.124	125.926	82.821	143.861	103.183			
22	Т	2.9035	6.3315	6.6921	4.8711	8.5395	3.7498	6.6844	5.0946	5.0498	8.6699	4.1206	62.7068			
23	S	161.363	83.780	131.328	92.801	71.220	65.458	132.601	90.738	126.108	82.810	143.955	103.338			
24	Т	2.9066	6.3814	6.6816	4.8346	8.5303	3.7731	6.6968	5.0620	5.0553	8.6308	4.1194	62.6719			
24	S	161.191	83.125	131.534	93.502	71.296	65.054	132.356	91.322	125.970	83.185	143.997	103.396			
25	Т	2.8984	6.3805	6.6825	4.8609	8.5592	3.7790	6.6936	5.0721	5.0376	8.6760	4.1098	62.7496			
25	S	161.647	83.137	131.517	92.996	71.056	64.952	132.419	91.140	126.413	82.751	144.334	103.268			
1 76 -	Т	2.9012	6.3149	6.6710	4.8989	8.6071	3.7770	6.6814	5.1141	5.0611	8.6488	4.1158	62.7913			
20	S	161.491	84.000	131.743	92.275	70.660	64.987	132.661	90.392	125.826	83.012	144.123	103.199			
27	Т	2.9098	6.4036	6.6842	4.8695	8.5950	3.8037	6.6965	5.0715	5.0236	8.5789	4.1218	62.7581			
	S	161.014	82.837	131.483	92.832	70.760	64.531	132.362	91.151	126.765	83.688	143.914	103.254			
1 70 -	Т	2.9053	6.3561	6.7336	4.8544	8.5611	3.7934	6.7142	5.0480	5.0191	8.5910	4.1227	62.6989			
20	S	161.263	83.456	130.519	93.121	71.040	64.706	132.013	91.575	126.879	83.570	143.882	103.351			
1 79 H	T	2.9088	6.4360	6.7096	4.8332	8.5072	3.7998	6.6997	5.0758	5.0218	8.6061	4.1186	62.7166			
	S	161.069	82.420	130.986	93.529	71.490	64.597	132.298	91.074	126.811	83.424	144.025	103.322			
1 3N F	Т	2.9183	6.4259	6.6821	4.8949	8.5596	3.7969	6.6783	5.0937	5.0766	8.6856	4.1359	62.9478			
30	S	160.545	82.549	131.525	92.350	71.052	64.646	132.722	90.754	125.442	82.660	143.423	102.942			
_ 31 -	T	2.8800	6.4130	6.7043	4.8147	8.6322	3.7788	6.6606	5.1583	5.0354			73.2401			59.7691
	S	162.680	82.715	131.089	93.888	70.455	64.956	133.075	89.617	126.468			88.476			98.494
1 32 -	T			6.8967	5.3446	8.6964	3.7908	6.6688	5.1165	5.1189	8.6398	4.1462	79.0782	34.2992	58.2500	
	S			127.432	84.580	69.935	64.750	132.911	90.349	124.405	83.098	143.067	81.944	31.219	99.036	
1 33 —	T	2.8878	6.2533	7.0271	5.0178	8.4894	3.7299	6.6354	5.0699	5.0896	8.6045	4.1454	62.9501			
	S	162.241	84.828	125.067	90.088	71.640	65.807	133.580	91.180	125.122	83.439	143.094	102.939			
1 34 —	ᄑ	2.8854	6.2498	6.8653	4.9057	8.5643	3.7108	6.6820	5.0482	5.1947	8.7178	4.1380	62.9620			
	S	162.376	84.875	128.015	92.147	71.013	66.146	132.649	91.572	122.590	82.355	143.350	102.919			
1 35 H	T	2.8918	6.3909	6.7718	5.0584	8.6838	3.7987	6.6994	5.1480	5.1031	8.7193	4.1209	63.3861			
	S	162.016	83.001	129.782	89.365	70.036	64.616	132.304	89.797	124.790	82.341	143.945	102.231			
I 36 ⊢	Ţ	2.8867	6.2872	6.8040	4.9015	8.5964	3.8041	6.7291	5.1697	5.1677	8.7277	4.1503	63.2244			
	S	162.302	84.370	129.168	92.226	70.748	64.524	131.720	89.420	123.231	82.261	142.925	102.492			
1 37 H	T	2.9082	6.4477	6.7880	4.9957	8.6612	3.8096	6.7374	5.2061	5.1064	8.7987	4.1635	63.6225			
	S	161.103	82.270	129.473	90.487	70.219	64.431	131.558	88.794	124.710	81.597	142.472	101.851			
1 32 -	Ţ	2.8863	6.3491	6.7401	4.8960	8.5399	3.7929	6.7392	5.0812	5.0923	8.6945	4.1693	62.9808			
	S	162.325	83.548	130.393	92.329	71.216	64.714	131.523	90.977	125.055	82.575	142.274	102.888			

Streets of St. Petersburg

Round 1
1.8 mile(s)

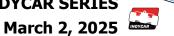


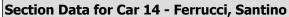
Report: Section Data Report

Track:

Session: Race

NTT INDYCAR SERIES





Lap	T/S	PO to Alt	Alt S/F to PI
20	Т		
20	S		
21	Т		
21	S		
22	Т		
22	S		
23	Т		
23	S		
24	7		
24	S		
25	Т		
25	S		
26	Т		
26	S		
27	Т		
27	S		
20	Т		
28	S		
29	Т		
29	S		
30	Т		
30	S		
21	Т		9.6918
31	S		74.079
32	Т	45.4640	
32	S	98.050	
33	Т		
<u> </u>	S		
34	Т		
34	S		
2F	Т		
35	S		
26	Т		
36	S		
27	Т		
37	S		
20	Т		
38	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

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NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Γurns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	Т	2.8891	6.2797	6.7677	4.8791	8.5396	3.7715	6.7248	5.1836	5.0862	8.7703	4.1818	63.0734			
39	S	162.168	84.471	129.861	92.649	71.219	65.082	131.805	89.180	125.205	81.862	141.849	102.737			
40	Т	2.8959	6.3715	6.7521	4.9505	8.5616	3.8016	6.7441	5.0318	5.1021	8.8242	4.1998	63.2352			
40	S	161.787	83.254	130.161	91.313	71.036	64.566	131.427	91.870	124.815	81.362	141.241	102.475			
44	Т	2.8848	6.4284	6.7554	4.9576	8.6373	3.7823	6.7181	5.0928	5.1155	8.7493	4.1831	63.3046			
41	S	162.409	82.517	130.098	91.182	70.413	64.896	131.936	90.770	124.488	82.058	141.805	102.362			
42	Т	2.9082	6.4046	6.7793	4.9411	8.6117	3.7356	6.7266	5.1391	5.1307	8.7425	4.1704	63.2898			
42	S	161.103	82.824	129.639	91.487	70.623	65.707	131.769	89.952	124.119	82.122	142.236	102.386			
42	Т	2.9068	6.4617	6.8346	5.0143	8.5846	3.7945	6.7319	5.1200	5.1263	8.7956	4.1771	63.5474			
43	S	161.180	82.092	128.590	90.151	70.846	64.687	131.666	90.288	124.226	81.626	142.008	101.971			
44	Т	2.9149	6.4569	6.7840	4.9152	8.6720	3.8155	6.7366	5.1022	5.1415			73.7929			60.3568
44	S	160.732	82.153	129.549	91.969	70.132	64.331	131.574	90.603	123.858			87.813			97.535
45	T			7.2368	5.8493	9.1299	3.9614	6.6915	5.6060	5.2271	8.7788	4.0863	81.6720	34.6940	60.4141	
45	S			121.443	77.282	66.614	61.962	132.461	82.460	121.830	81.782	145.164	79.342	30.864	95.489	
46	Т	3.0344	6.7951	6.9228	4.9938	8.5759	3.7862	6.7517	5.1736	5.1642	8.6397	4.1506	63.9880			
46	S	154.402	78.064	126.952	90.521	70.917	64.829	131.279	89.352	123.314	83.099	142.915	101.269			
47	Т	2.9353	6.3166	6.7515	4.8426	8.5099	3.7667	6.7109	5.1134	5.0970	8.5571	4.1488	62.7498			
47	S	159.615	83.978	130.173	93.348	71.467	65.165	132.078	90.404	124.940	83.901	142.977	103.267			
48	Т	2.9211	6.3125	6.6998	4.8673	8.5167	3.6995	6.6794	5.1660	5.0951	8.6362	4.1603	62.7539			
40	S	160.391	84.032	131.177	92.874	71.410	66.348	132.700	89.484	124.986	83.133	142.582	103.261			
49	Т	2.9229	6.3541	6.7035	4.9477	8.5259	3.7688	6.6340	5.1601	5.1408	8.6738	4.0977	62.9293			
49	S	160.292	83.482	131.105	91.365	71.333	65.128	133.609	89.586	123.875	82.772	144.760	102.973			
50	Т	2.9844	6.4380	6.6902	4.8878	8.5612	3.8223	6.6847	5.1022	5.0916	8.6959	4.1903	63.1486			
50	S	156.989	82.394	131.365	92.484	71.039	64.217	132.595	90.603	125.072	82.562	141.561	102.615			
51	Т	2.9399	6.3937	6.6920	4.8428	8.5684	3.7973	6.6934	4.9982	5.1029	8.6850	4.1793	62.8929			
31	S	159.365	82.965	131.330	93.344	70.979	64.639	132.423	92.488	124.795	82.666	141.934	103.032			
52	Т	2.9704	6.3426	6.6793	4.7966	8.5589	3.7885	6.6546	5.0834	5.0898	8.7674	4.2102	62.9417			
52	S	157.729	83.633	131.580	94.243	71.058	64.790	133.195	90.938	125.117	81.889	140.892	102.952			
53	T	2.9596	6.4300	6.7381	4.8245	8.5516	3.7388	6.7013	5.1108	5.0605	8.6776	4.1761	62.9689			
	S	158.305	82.497	130.432	93.698	71.119	65.651	132.267	90.450	125.841	82.736	142.042	102.908			
54	Т	2.9266	6.3645	6.6856	4.9386	8.5166	3.7833	6.6593	5.0642	5.1442	8.7031	4.1780	62.9640			
	S	160.090	83.346	131.456	91.533	71.411	64.879	133.101	91.282	123.793	82.494	141.978	102.916			
55	Т	2.9369	6.3367	6.6759	4.9307	8.6200	3.8020	6.6907	5.1103	5.0723	8.7285	4.1768	63.0808			
	S	159.528	83.711	131.647	91.680	70.555	64.559	132.476	90.459	125.548	82.254	142.018	102.725			
56	Т	2.9507	6.3731	6.6738	4.8525	8.6444	3.7622	6.6819	5.1915	5.1009	8.7559	4.1588	63.1457			
	S	158.782	83.233	131.688	93.157	70.355	65.242	132.651	89.044	124.844	81.996	142.633	102.620			
57	Т	2.9547	6.4139	6.6882	4.8798	8.6213	3.7851	6.6795	5.0668	5.1124	8.7756	4.1998	63.1771			
	S	158.567	82.704	131.405	92.636	70.544	64.848	132.698	91.236	124.563	81.812	141.241	102.569			

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Track:

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NTT INDYCAR SERIES Race

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
39	S		
40	Т		
40	S		
41	Т		
41	S		
42	Т		
72	S		
43	T		
	S		
44	Т		9.8180
77	S		73.126
45	Т	47.5490	
	S	93.750	
46	Т		
	S		
47	T		
	S		
48	I		
	S		
49	T		
	S		
50	T		
	S T		
51	S		
	T		
52	S		
	T		
53	S		
_	Ŧ		
54	S		
	T		
55	S		
	T		
56	S		
	T		
57	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Tump		on Da				i, Janen												
58 5 15c.230 81.975 130.849 92.714 70.782 64.355 132.366 89.484 125.831 82.210 141.497 102.342 59 7 2.9611 6.4055 6.7006 43.248 8.7129 3.7813 6.5555 5.1432 8.205 141.473 102.347 60 7 2.9611 6.3912 6.6695 4.9947 8.6780 3.9131 13.183 89.890 125.185 82.056 141.473 102.947 4 61 7 2.9616 82.997 13.1969 92.166 7.9008 6.3820 8.6831 8.831 9.0008 6.2820 5.2031 88.366 14.2671 88.366 14.2671 88.366 14.2671 88.366 12.6771 88.366 12.4896 62.008 142.445 102.006 61 7 2.9985 6.5953 6.8031 8.331 6.5262 5.1385 5.0888 8.7564 4.1643 3.3314 102.006 7 <t< th=""><th>_</th><th>Lap</th><th></th><th></th><th></th><th>Turns 2/3</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>PI to PO</th><th>PO to SF</th><th>SF to PI</th></t<>	_	Lap				Turns 2/3										PI to PO	PO to SF	SF to PI
S		58	_															
60 S 158.024 82.812 131.162 91.789 69.02 64.913 133.183 89.880 125.185 82.056 141.473 102.347 60 S 158.064 82.997 131.969 92.166 70.004 63.836 133.042 88.306 124.671 81.048 141.321 102.026 61 T 2.9470 6.4175 6.6839 4.8831 8.6526 3.8184 6.6520 5.2031 5.988 8.7546 4.1643 65.2753 61 T 2.9985 6.5953 6.7604 4.9780 8.7099 3.8459 6.7306 81.24.671 81.048 141.321 102.026 62 T 2.9985 6.5953 6.7604 4.9780 8.7099 3.8459 6.7306 81.585 8.8596 4.104.01 10.000 14.000 1	L	50	S	156.230	81.975	130.849		70.782	64.355	132.366		125.831	82.210	141.497				
S 158, 124 82,812 131,162 91,789 8.6878 3.8451 6.6622 5.238 5.1080 8.8584 4.1974 63.5134 63.5134		EO	Т	2.9611	6.4055	6.7006	4.9248	8.7129	3.7813	6.6552	5.1432	5.0870	8.7495	4.1929				
61	L	39	S	158.224	82.812	131.162	91.789	69.802	64.913	133.183	89.880	125.185	82.056	141.473	102.347			
61 T 2.9470 6.4175 6.6839 4.8331 8.5265 3.8184 6.6520 5.51555 5.0458 8.8756 4.1643 63.2753 5. 62 T 2.9985 6.5933 6.7604 4.9780 8.7099 3.8459 6.7306 5.1585 5.0458 8.8590 4.2628 63.9447 . 63 T 2.9985 6.5933 7.67604 4.9780 8.7099 3.8459 6.7306 5.1585 5.0458 8.8590 4.2628 63.9447 . 63 T 2.997 6.4357 6.6764 4.9595 8.7421 3.8371 6.6814 5.1323 5.0464 8.8083 4.1923 63.4912 . 64 T 2.9957 6.4357 6.6764 4.9595 8.7421 3.8371 6.6814 5.1323 5.0464 8.8083 4.1923 63.4912 . 65 T 3.30192 6.5236 6.8891 5.4611 9.1401 4.0310 6.7981 8.825 125.060 81.942 4.9935 63.5220 . 66 T 2.9924 6.6720 6.7544 5.0066 8.7759 3.8826 6.7131 5.5201 5.1489 8.9772 4.0928 65.6012 . 66 T 2.9924 6.6720 6.7544 5.0066 8.7759 3.8826 6.7131 5.2034 5.0481 8.9592 4.1185 5.0038 . 67 T 2.9630 6.3118 6.6886 4.8462 8.5297 3.7984 6.6099 5.1848 5.1833 8.6504 4.1180 62.8891 . 68 T 2.9934 6.6720 6.7544 5.0066 8.7599 3.8386 6.7011 3.2034 8.524 124.202 8.9528 141.855 100.838 . 69 T 2.9934 6.6720 6.7544 5.0066 8.7599 3.8386 6.7011 3.2034 8.574 124.202 8.9528 141.855 100.838 . 60 T 2.9934 6.6720 6.7544 5.0066 8.7599 3.8386 6.7131 5.2034 5.0583 141.855 100.838 . 61 T 2.9934 6.6720 6.7544 5.0066 8.7599 3.8386 6.7131 5.2034 5.0583 141.855 100.838 . 62 T 2.9934 6.6702 6.7544 5.0066 8.7599 3.8386 6.7131 5.2034 5.1833 8.6504 4.1180 62.8891 . 63 T 2.9934 6.6702 6.7549 5.0066 8.7599 3.8386 6.7131 5.0383 8.5541 1.1855 100.838 . 64 T 2.9934 6.6702 6.7549 5.0066 8.7599 3.8386 6.7131 5.0383 8.5599 1.1848 5.1833 8.5504 4.1180 62.8891 . 65 T 3.9940 8.3021 13.1398 9.298 7.1301 6.4621 134.096 8.9159 122.741 8.2996 144.046 103.039 . 66 T 2.9958 6.3849 6.6599 1.8599 8.8586 3.7896 6.6796 5.7216 8.7428 4.1180 62.8891 . 67 T 2.9366 6.3314 6.0686 4.9895 8.8583 3.7865 6.7061 5.2414 8.914 14.187 6.0525 . 68 T 5.9940 8.3021 13.1598 9.2998 7.1301 6.4621 134.096 8.9159 122.741 8.2996 144.046 103.039 . 69 T 5.9940 8.3021 13.1598 9.2998 7.1301 6.4621 134.096 8.0949 122.741 8.2996 144.046 103.039 . 70 T 5.9366 6.3412 6.0686 8.9948 8.9863 3.7865 6.6382 5.3958 1.2224 8.9965 14.4489 10		60	Т	2.9641	6.3912	6.6596	4.9047	8.6878	3.8451	6.6622	5.2349	5.1080	8.8584	4.1974	63.5134			
S 158,981 82,657 131,489 92,573 70,289 64,282 133,472 88,846 124,896 82,008 142,445 102,410		60	S	158.064	82.997	131.969	92.166	70.004	63.836	133.043	88.306	124.671	81.048	141.321	102.026			
62 T 2.9985 6.5993 6.7604 4.9780 8.7999 3.8495 6.7306 5.1555 5.0485 8.8590 4.2628 6.39447 63 T 2.9997 6.4357 6.6764 4.9595 8.7421 3.8321 16.6814 5.1322 5.0464 8.8033 4.1923 63.4912 63 T 2.9997 6.4357 6.6764 4.9595 8.7421 3.8321 6.6814 5.1322 5.0464 8.8033 4.1923 63.4912 64 T 2.9657 6.64033 6.7314 5.0423 8.7266 3.826 6.6366 9.071 126.193 81.509 141.493 102.061 65 T 3.0192 6.5256 6.8931 5.4611 9.1401 4.0310 6.7981 5.5201 5.1489 8.9772 4.0928 65.6012 65 T 3.0192 6.6226 6.8891 5.4611 9.1401 4.0310 6.7981 5.5201 5.1489 8.9772 4.0928 65.6012 66 T 2.99024 6.6702 6.7544 5.0066 8.7759 3.8826 6.7131 5.3374 5.1223 8.044 9.8915 4.1816 64.2618 67 T 2.9630 6.3118 6.6886 4.8462 8.5297 3.7884 6.6099 5.1848 5.1833 8.6504 4.1180 62.8891 68 T 2.9541 6.5541 6.6557 4.8651 8.6392 3.8235 6.7061 5.2646 5.1266 8.7428 4.1330 63.2598 69 T 2.9989 8.3894 1.32.046 92.916 70.998 64.196 13.2127 8.8885 1.22.12 8.044 4.1330 63.2598 69 T 2.9580 8.3891 5.3894 1.31.397 93.278 71.301 64.621 134.096 8.9159 122.741 8.2996 144.046 103.039 69 T 2.9389 8.3894 6.6784 4.8818 8.6592 3.8235 6.7061 5.2646 5.1216 8.7428 4.1330 63.2598 69 T 2.9389 6.3894 6.6784 4.8818 8.6593 3.785 6.6729 5.2949 8.1845 1.22.490 102.771 70 T 2.9366 6.3412 6.6957 4.8851 8.6392 3.8235 6.7061 5.2646 5.1216 8.7428 4.1330 63.2598 71 2.9386 6.3494 6.6784 4.8818 8.5639 3.7875 6.6729 5.2949 8.1845 1.25.257 81.516 143.670 102.653 71 T 2.9366 6.3414 6.6951 4.8599 8.8583 7.7861 6.6729 5.2949 8.1845 1.25.257 81.516 143.670 102.653 71 T 2.9366 6.3412 6.6951 4.8585 8.6593 3.7861 6.7020 5.2949 5.1214 8.999 1.44188 80.7999 3.4741 5.9559 9.909	Γ		Т	2.9470	6.4175	6.6839	4.8831	8.6526	3.8184	6.6520	5.2031	5.0988	8.7546	4.1643	63.2753			
S 156.251 80.429 130.001 90.809 69.826 63.823 131.691 89.614 126.208 81.042 139.153 101.338	L	91	S	158.981	82.657	131.489	92.573	70.289	64.282	133.247	88.846	124.896	82.008	142.445	102.410			
63 T 2.9797 6.4357 6.6764 4.9595 8.7421 3.3371 6.6816 1.3266 1.32		63	Т	2.9985	6.5953	6.7604	4.9780	8.7099	3.8459	6.7306	5.1585	5.0458	8.8590	4.2628	63.9447			
S 157,237 82,423 131,637 91,147 69,569 63,969 132,661 90,071 126,193 81,509 141,493 102,061	L	02	S	156.251	80.429	130.001	90.809	69.826	63.823	131.691	89.614	126.208	81.042	139.153	101.338			
64 T 2.9657 6.403 131.637 91.147 69.569 63.969 132.661 9.0071 126.193 81.509 141.493 102.061 65 I 57.979 82.841 130.561 89.651 69.693 64.141 133.657 88.825 125.060 81.545 144.908 102.012 65 T 3.0192 6.5236 6.8891 5.4611 9.1401 4.0310 6.7981 5.5201 5.1489 8.9772 4.0928 65.6012 66 T 2.9024 6.6720 6.7544 5.0066 8.7759 3.8826 6.7131 5.3048 5.3271 8.9155 4.1816 64.2618 67 T 2.9630 6.3118 6.6886 4.8462 8.5297 3.7984 6.6099 5.1848 5.1883 8.6504 4.1180 62.8891 68 T 2.9541 6.3541 6.6557 4.8651 8.6392 3.8235 6.7061 5.2646 5.1216 8.7428 4.1330 63.2598 69 T 2.9389 6.3842 132.046 92.916 70.398 64.196 132.172 88.9155 122.741 82.996 144.046 103.039 69 T 2.9389 6.3894 6.6784 4.8818 8.5630 3.7578 6.6729 5.1383 5.0789 8.044 4.1487 63.0525 69 T 2.9388 6.3894 6.6784 4.8818 8.5630 3.7578 6.6729 5.1833 5.0789 8.044 4.1487 63.0525 70 T 2.9368 6.3494 6.6951 4.8899 8.5863 3.7861 6.7078 5.1833 5.0789 8.044 4.1487 63.0525 71 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7078 5.1833 5.0789 8.044 4.1487 63.0525 71 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7078 5.1833 5.0789 8.044 4.1487 63.0525 71 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7078 5.1833 5.0789 8.044 4.1487 63.0525 71 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7078 5.1833 5.0789 8.044 4.1487 63.0525 71 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7020 5.2493 5.0704 72 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7020 5.2493 5.0704 73 T 2.9376 6.4871 131.599 9.358 6.8686 3.8722 6.2360 131.895 8.8664 125.595 74 T 2.9377 6.4871 131.003 90.335 6.8904 6.2360 131.895 8.8664 125.595 75 159.545 83.127 131.003 90.335 6.8904 6.2360 131.895 8.8664 125.595 75 159.545 83.127 131.003 90.335 6.8904 6.2360 131.895 8.8664 125.595 75 159.545 83.127 131.003 90.335 6.8904 6.2360 131.895 8.8664 125.595 77 2.9378 6.4871 6.7967 5.0930 8.6686 3.8722 6.7330 5.5289 5.1214 8.9141 4.1511 64.1458 75 159.5219 6.3680 6.3812 6.7087 5.0041 8.8265 3.9361 6.7020 5.0048 8.0044 8.6477 4.2300 63.1505 76 159.5515 6.3421 6.5096 4.8799 8.6569 3.8630 6.6723 5.	Γ	63	Т	2.9797	6.4357	6.6764	4.9595	8.7421	3.8371	6.6814	5.1323	5.0464	8.8083	4.1923	63.4912			
S 157.979 82.841 130.561 89.651 69.693 64.141 133.657 88.825 125.060 81.545 144.908 102.012	L	03	S	157.237	82.423	131.637	91.147	69.569	63.969	132.661	90.071	126.193	81.509	141.493	102.061			
65 T 3.0192 6.5236 6.8891 5.4611 9.1401 4.0310 6.7981 5.2501 5.1489 8.9772 4.0928 65.6012 66 T 2.9024 6.6720 6.7544 5.0066 8.7759 3.8826 6.7131 5.3304 5.1273 8.9155 4.1816 64.2618 67 T 2.9630 6.3118 6.6886 4.8462 8.5297 3.7984 6.6099 5.1848 5.1833 8.6504 4.1180 62.8891 68 T 2.99514 6.3541 6.6557 4.8651 8.6392 3.8235 6.7061 5.2464 5.1216 8.7428 4.1330 63.2598 69 T 2.9389 6.3894 6.6784 4.8818 8.5630 3.7578 6.6729 5.1383 5.0789 8.8044 4.1487 63.0525 71 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.67078 5.1833 5.0841 8.8075 4.1288 63.1251 72 T 2.9366 6.3812 6.6951 4.8599 8.5863 3.7861 6.67078 5.1833 5.0841 8.8075 4.1288 63.1251 72 T 2.9366 6.3812 6.6951 4.8599 8.5863 3.7861 6.67078 5.1833 5.0841 8.8075 4.1288 63.1251 73 T 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.67078 5.1833 5.0841 8.8075 4.1288 63.1251 74 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7002 5.2493 5.0709 8.8044 4.1487 63.0525 75 T 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.7078 5.1833 5.0841 8.8075 4.1288 63.1251 76 T 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.7002 5.2493 5.0704 8.8075 4.1288 63.1251 77 T 2.9368 6.3491 6.6951 4.8599 8.5863 3.7861 6.7002 5.2493 5.0704 8.8075 4.1288 63.1251 78 T 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.7002 5.2493 5.0704 4.1888 80.7896 34.7415 59.5219 79 T 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.7202 5.2493 5.0704 4.1888 80.7896 34.7415 59.5219 70 T 2.9368 6.3491 6.6968 6.8974 6.6969 6.6784 4.8818 6.7202 5.2493 5.0704 4.1888 80.7896 34.7415 59.5219 71 T 2.9379 6.4871 6.7967 5.0930 8.6866 3.8722 6.7330 5.3289 5.1214 8.9141		C 4	Т	2.9657	6.4033	6.7314	5.0423	8.7266	3.8268	6.6316	5.2043	5.0921	8.8044	4.0935	63.5220			
S 155,180 81,313 127,573 82,775 66,540 60,892 130,383 83,743 123,680 79,975 144,933 98,779	L	04	S	157.979	82.841	130.561	89.651	69.693	64.141	133.657	88.825	125.060	81.545	144.908	102.012			
S 155,180 81,313 127,573 82,775 66,540 60,892 130,383 83,743 123,680 79,975 144,933 98,779	Γ	6E	Т	3.0192	6.5236	6.8891	5.4611	9.1401	4.0310	6.7981	5.5201	5.1489	8.9772	4.0928	65.6012			
66 S 161.424 79.504 130.117 90.290 69.301 63.219 132.034 86.724 124.202 80.528 141.855 100.838 67 T 2.9630 6.3118 6.6886 4.8462 8.5297 3.7984 6.6099 5.1848 5.1883 8.6504 4.1180 62.8891 68 T 2.9541 6.3541 6.6557 4.8651 8.6392 3.8235 6.7061 5.2646 5.1216 8.7428 4.1330 63.2598 69 T 2.9389 6.3894 6.6784 4.8818 8.5630 3.7578 6.6729 5.1383 5.0789 8.8044 4.1487 63.0525 70 T 2.9368 6.3494 6.6951 4.8599 8.5663 3.7861 6.7078 5.1833 5.0841 8.8075 4.1288 63.1251 71 T 2.9368 6.33494 6.6951 4.8599 8.5863 3.7861 6.7078 5.1833 5.0841 8.8075 4.1	L	05	S	155.180	81.313	127.573	82.775	66.540	60.892	130.383	83.743	123.680	79.975	144.933	98.779			
67 T 2-9630 6.3118 6.6886 4.8462 8.5297 3.7984 6.6099 5.1848 5.1883 8.5594 4.1185 100.838 68 T 2-9530 6.3118 6.6886 4.8462 8.5297 3.7984 6.6099 5.1848 5.1883 8.5594 4.1180 62.8891 68 T 2.9541 6.3541 6.6557 4.8651 8.6392 3.8235 6.7061 5.2646 5.1216 8.7428 4.1330 63.2598 69 T 2.9389 6.3894 6.6784 4.8818 8.5530 3.7578 6.6729 5.1383 5.0789 8.8044 4.1487 63.0525 69 T 2.9389 6.3894 6.6951 4.8818 8.5630 3.7578 6.6729 5.1383 5.0789 8.8044 4.1487 63.0525 70 T 2.9388 6.3494 6.6951 4.8599 3.5863 3.7861 6.7078 5.1833 5.0841 8.8075 4.1288 <th></th> <th>66</th> <th>Т</th> <th>2.9024</th> <th>6.6720</th> <th>6.7544</th> <th>5.0066</th> <th>8.7759</th> <th>3.8826</th> <th>6.7131</th> <th>5.3304</th> <th>5.1273</th> <th>8.9155</th> <th>4.1816</th> <th>64.2618</th> <th></th> <th></th> <th></th>		66	Т	2.9024	6.6720	6.7544	5.0066	8.7759	3.8826	6.7131	5.3304	5.1273	8.9155	4.1816	64.2618			
S 158.123 84.041 131.397 93.278 71.301 64.621 134.096 89.159 122.741 82.996 144.046 103.039 T 2.9541 6.3541 6.6557 4.8651 8.6392 3.8235 6.7061 5.2646 5.1216 8.7428 4.1330 63.2598 T 2.9389 6.3894 6.6784 4.8818 8.5630 3.7578 6.6729 5.1383 5.0789 8.8044 4.1487 63.0525 S 159.420 83.021 131.598 92.598 71.024 65.319 132.830 89.966 125.385 81.545 142.980 102.771 T 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.7078 5.1833 5.0841 8.8075 4.1288 63.1251 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7078 5.1833 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0930 8.6686 3.8722 6.7330 5.3289 5.1244 8.9141 4.1511 64.1458 64.458 64		00	S	161.424	79.504	130.117	90.290	69.301	63.219	132.034	86.724	124.202	80.528	141.855	100.838			
S 158.123 84.041 131.397 93.278 71.301 64.621 134.096 89.159 122.741 82.996 144.046 103.039	Γ	67	Т	2.9630	6.3118	6.6886	4.8462	8.5297	3.7984	6.6099	5.1848	5.1883	8.6504	4.1180	62.8891			
68 S 158.599 83.482 132.046 92.916 70.398 64.196 132.172 87.808 124.340 82.119 143.524 102.435 69 T 2.9389 6.3894 6.6784 4.8818 8.5630 3.7578 6.6729 5.1383 5.0789 8.8044 4.1487 63.0525 70 T 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.7078 5.1833 5.0841 8.8075 4.1288 63.1251 70 S 159,534 83.544 131.269 93.015 70.831 64.831 132.139 89.185 125.257 81.516 143.670 102.653 71 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 72 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 <th>L</th> <th>07</th> <th>S</th> <th>158.123</th> <th>84.041</th> <th>131.397</th> <th>93.278</th> <th>71.301</th> <th>64.621</th> <th>134.096</th> <th>89.159</th> <th>122.741</th> <th>82.996</th> <th>144.046</th> <th>103.039</th> <th></th> <th></th> <th></th>	L	07	S	158.123	84.041	131.397	93.278	71.301	64.621	134.096	89.159	122.741	82.996	144.046	103.039			
69 T 2.9389 6.3894 6.66784 4.8818 8.5630 3.7578 6.6729 5.1383 5.0789 8.8044 4.1487 63.0525 70 T 2.9389 6.3894 6.6784 4.8818 8.5630 3.7578 6.6729 5.1383 5.0789 8.8044 4.1487 63.0525 70 T 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.7078 5.1833 5.0841 8.8075 4.1288 63.1251 71 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 5 159.545 83.127 131.003 90.335 68.904 62.360 131.895 88.064 125.595 87.367 96.990 72 T 7.0070 9.335 66.902 62.683 133.524 86.621 123.596 80.473 141.612 80.208 30.822 96.920 73<	Γ	60	Т	2.9541	6.3541	6.6557	4.8651	8.6392	3.8235	6.7061	5.2646	5.1216	8.7428	4.1330	63.2598			
69 S 159.420 83.021 131.598 92.598 71.024 65.319 132.830 89.966 125.385 81.545 142.980 102.771 1 70 T 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.7078 5.1833 5.0841 8.8075 4.1288 63.1251 71 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7022 5.2493 5.0704 74.1695 60.6957 71 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 72 T 2.9366 6.3812 7.0070 5.3614 9.1179 3.9158 6.6382 5.3367 5.1524 8.9217 4.1888 80.7896 34.7415 59.5219 72 T 2.9797 6.4871 6.7967 5.0930 8.6686 3.8722 6.7330 5.3289 5.1214 8.914	L	00	S	158.599	83.482	132.046	92.916	70.398	64.196	132.172	87.808	124.340	82.119	143.524	102.435			
T 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.7078 5.1833 5.0841 8.8075 4.1288 63.1251 T 2.9368 6.3494 6.6951 4.8599 8.5863 3.7861 6.7078 5.1833 5.0841 8.8075 4.1288 63.1251 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 T 2.9376 8.3127 131.003 90.335 68.904 62.360 131.895 88.064 125.595 87.367 96.990 T 2.9797 6.4871 6.7967 5.0930 8.6686 3.8722 6.7330 5.3289 5.1214 8.9141 4.1511 64.1458 T 2.9797 6.4871 6.7967 5.0930 8.6686 3.8722 6.7330 5.3289 5.1214 8.9141 4.1511 64.1458 T 3.0120 6.6521 6.7845 4.9927 8.6569 3.8630 6.6723 5.2982 5.1222 8.9065 4.0595 64.0199 T 2.9128 6.5480 6.7315 4.9521 8.4858 3.7423 6.7105 5.1034 5.0864 8.6477 4.2300 63.1505 T 2.9128 6.5480 6.7315 4.9521 8.4858 3.7423 6.7105 5.1034 5.0864 8.6477 4.2300 63.1505 T 2.9515 6.3421 6.6896 4.8717 8.5281 3.7869 6.6882 5.0647 5.0444 8.6193 4.2089 62.7954		60	Т	2.9389	6.3894	6.6784	4.8818	8.5630	3.7578	6.6729	5.1383	5.0789	8.8044	4.1487	63.0525			
T	L	9	S	159.420	83.021	131.598	92.598	71.024	65.319	132.830	89.966	125.385	81.545	142.980	102.771			
71 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 71 T 2.9366 6.3812 6.7087 5.0041 8.8265 3.9361 6.7202 5.2493 5.0704 74.1695 60.6957 72 T T 7.0070 5.3614 9.1179 3.9158 6.6382 5.3367 5.1524 8.9217 4.1888 80.7896 34.7415 59.5219 73 T 2.9797 6.4871 6.7967 5.0930 6.6686 3.8722 6.7330 5.3289 5.1214 8.9141 4.1511 64.1458 5 157.237 81.770 129.307 88.758 70.159 63.389 131.644 86.748 124.345 80.541 142.898 101.020 74 T 3.0120 6.6521 6.7845 4.9927 8.6569 3.8630 6.6723 5.2982 5.1222 8.9065 4.0595 64.0199		70	Т	2.9368	6.3494	6.6951	4.8599	8.5863	3.7861	6.7078	5.1833	5.0841	8.8075	4.1288	63.1251			
T		70	S	159.534	83.544	131.269	93.015	70.831	64.831	132.139	89.185	125.257	81.516	143.670	102.653			
72 T 7,0070 5,3614 9,1179 3,9158 6,6382 5,3367 5,1524 8,9217 4,1888 80,7896 34,7415 59,5219 73 T 2,9797 6,4871 6,7967 5,0930 8,6686 3,8722 6,7330 5,3289 5,1214 8,9141 4,1511 64,1458 5 157,237 81,770 129,307 88,758 70,159 63,389 131,644 86,748 124,345 80,541 142,898 101,020 74 T 3,0120 6,6521 6,7845 4,9927 8,6569 3,8630 6,6723 5,2982 5,1222 8,9065 4,0595 64,0199 75 T 2,9128 6,5480 6,7315 4,9521 8,4858 3,7423 6,7105 5,1034 5,0864 8,6477 4,2300 63,1505 8 160,848 81,010 130,559 91,283 71,670 65,589 132,085 90,581 125,200 83,022 140,232 102,612		71	Т	2.9366	6.3812	6.7087	5.0041	8.8265	3.9361	6.7202	5.2493	5.0704			74.1695			60.6957
T 2.9797 6.4871 6.7967 5.0930 8.6686 3.8722 6.7330 5.3289 5.1214 8.9141 4.1511 64.1458 T 2.9797 6.4871 6.7967 5.0930 8.6686 3.8722 6.7330 5.3289 5.1214 8.9141 4.1511 64.1458 T 3.0120 6.6521 6.7845 4.9927 8.6569 3.8630 6.6723 5.2982 5.1222 8.9065 4.0595 64.0199 T 3.0120 6.5521 6.7845 4.9927 8.6569 3.8630 6.6723 5.2982 5.1222 8.9065 4.0595 64.0199 T 2.9128 6.5480 6.7315 4.9521 8.4858 3.7423 6.7105 5.1034 5.0864 8.6477 4.2300 63.1505 T 2.9128 6.5480 6.7315 4.9521 8.4858 3.7423 6.7105 5.1034 5.0864 8.6477 4.2300 63.1505 T 2.9515 6.3421 6.6896 4.8717 8.5281 3.7869 6.6882 5.0647 5.0444 8.6193 4.2089 62.7954	L	/1	S	159.545	83.127	131.003		68.904	62.360	131.895		125.595						96.990
73 T 2.9797 6.4871 6.7967 5.0930 8.6686 3.8722 6.7330 5.3289 5.1214 8.9141 4.1511 64.1458 5 157.237 81.770 129.307 88.758 70.159 63.389 131.644 86.748 124.345 80.541 142.898 101.020 74 T 3.0120 6.6521 6.7845 4.9927 8.6569 3.8630 6.6723 5.2982 5.1222 8.9065 4.0595 64.0199 5 155.551 79.742 129.540 90.541 70.254 63.540 132.842 87.251 124.325 80.610 146.122 101.219 75 T 2.9128 6.5480 6.7315 4.9521 8.4858 3.7423 6.7105 5.1034 5.0864 8.6477 4.2300 63.1505 5 160.848 81.010 130.559 91.283 71.670 65.589 132.085 90.581 125.200 83.022 140.232 102.612 <tr< th=""><th></th><th>72</th><th></th><th></th><th></th><th>7.0070</th><th>5.3614</th><th>9.1179</th><th>3.9158</th><th>6.6382</th><th></th><th>5.1524</th><th>8.9217</th><th>4.1888</th><th>80.7896</th><th>34.7415</th><th>59.5219</th><th></th></tr<>		72				7.0070	5.3614	9.1179	3.9158	6.6382		5.1524	8.9217	4.1888	80.7896	34.7415	59.5219	
T	L	12	S			125.426	84.315	66.702	62.683	133.524	86.621	123.596	80.473	141.612	80.208	30.822	96.920	
74 T 3.0120 6.6521 6.7845 4.9927 8.6569 3.8630 6.6723 5.2982 5.1222 8.9065 4.0595 64.0199 75 T 2.9128 6.5480 6.7315 4.9521 8.4858 3.7423 6.7105 5.1034 5.0864 8.6477 4.2300 63.1505 S 160.848 81.010 130.559 91.283 71.670 65.589 132.085 90.581 125.200 83.022 140.232 102.612 76 T 2.9515 6.3421 6.6896 4.8717 8.5281 3.7869 6.6882 5.0647 5.0444 8.6193 4.2089 62.7954		72	Т		6.4871	6.7967	5.0930		3.8722	6.7330			8.9141	4.1511				
74 S 155.551 79.742 129.540 90.541 70.254 63.540 132.842 87.251 124.325 80.610 146.122 101.219 75 T 2.9128 6.5480 6.7315 4.9521 8.4858 3.7423 6.7105 5.1034 5.0864 8.6477 4.2300 63.1505 S 160.848 81.010 130.559 91.283 71.670 65.589 132.085 90.581 125.200 83.022 140.232 102.612 T 2.9515 6.3421 6.6896 4.8717 8.5281 3.7869 6.6882 5.0647 5.0444 8.6193 4.2089 62.7954	L	/3	S	157.237				70.159	63.389	131.644			80.541	142.898				
T 2.9128 6.5480 6.7315 4.9521 8.4858 3.7423 6.7105 5.1034 5.0864 8.6477 4.2300 63.1505 S 160.848 81.010 130.559 91.283 71.670 65.589 132.085 90.581 125.200 83.022 140.232 102.612 T 2.9515 6.3421 6.6896 4.8717 8.5281 3.7869 6.6882 5.0647 5.0444 8.6193 4.2089 62.7954		74	Т		6.6521	6.7845	4.9927	8.6569	3.8630	6.6723	5.2982	5.1222	8.9065	4.0595	64.0199			
75 S 160.848 81.010 130.559 91.283 71.670 65.589 132.085 90.581 125.200 83.022 140.232 102.612 76 T 2.9515 6.3421 6.6896 4.8717 8.5281 3.7869 6.6882 5.0647 5.0444 8.6193 4.2089 62.7954	L	/4	S	155.551	79.742	129.540	90.541	70.254	63.540	132.842	87.251	124.325	80.610	146.122	101.219			
S 160.848 81.010 130.559 91.283 71.670 65.589 132.085 90.581 125.200 83.022 140.232 102.612 T 2.9515 6.3421 6.6896 4.8717 8.5281 3.7869 6.6882 5.0647 5.0444 8.6193 4.2089 62.7954	Γ	75	Т	2.9128	6.5480	6.7315	4.9521	8.4858	3.7423	6.7105	5.1034	5.0864	8.6477	4.2300	63.1505			
	L	73	S	160.848	81.010	130.559	91.283	71.670	65.589	132.085	90.581	125.200	83.022	140.232				
S 158.739 83.640 131.377 92.790 71.315 64.817 132.526 91.273 126.243 83.296 140.935 103.192	Γ	76	Т	2.9515	6.3421	6.6896	4.8717	8.5281	3.7869		5.0647	5.0444	8.6193	4.2089	62.7954			
	L	70	S	158.739	83.640	131.377	92.790	71.315	64.817	132.526	91.273	126.243	83.296	140.935	103.192			

Streets of St. Petersburg

1.8 mile(s)

Round 1



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	- 7,		7-7
58	S		
	T		
59	S		
	Т		
60	S		
	Т		
61	S		
-	Т		
62	S		
63	Т		
03	S		
64	Т		
04	S		
65	Т		
	S		
66	Т		
	S		
67	T		
	S		
68	T		
	S		
69	T		
	S		
70	T		
	S		
71	T		9.8626
<u> </u>	S	46.11	72.796
72	듸	46.4114	
	S	96.048	5
73	I		
	S		
74	I		
	S		
75	፲		
	S		
76	I		
	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



77 T 2.9658 6.3004 6.7007 4.9161 8.5314 3.7505 6.6864 5.1577 8.0896 8.6571 4.1926 62.973 78 T 2.9481 6.3201 6.7099 4.8629 8.5128 3.7140 6.6479 5.0788 5.0676 8.7002 4.1927 62.7550 79 T 2.9481 6.3201 6.7162 4.8568 8.5229 3.7521 6.6773 5.0615 8.7002 4.1927 62.7550 79 T 2.9796 6.3243 6.7162 4.8568 8.5229 3.7521 6.6773 5.0815 5.0778 8.7221 4.1773 6.29292 80 T 7.703 8.3875 130.857 93.075 71.358 65.418 132.742 99.972 12.956 8.251 14.1480 102.933 80 S 157.499 8.3346 131.375 92.807 71.465 6.4992 132.520 91.606 124.940 81.803 141.073 102.	cction bu				i, Santin												
T	Lap														PI to PO	PO to SF	SF to PI
78	77	_															
T		S	157.974	84.194	130.984		71.287	65.446	132.562			82.932	141.483				
79 T 2.9799 6.3243 6.7162 4.8558 8.5229 3.7521 6.6773 5.0815 5.078 8.7721 4.173 62.9292 80 T 2.9795 6.3265 6.6897 4.8708 8.5102 3.767 6.6885 5.0463 5.9070 8.7766 4.2048 62.9626 81 T 2.9755 6.3265 6.6897 4.8708 8.5102 3.767 6.6885 5.0463 5.9070 8.7766 4.2048 62.9626 81 T 2.9526 6.3267 6.7029 4.8750 8.5555 3.7792 6.6873 5.0815 5.078 8.7721 4.173 102.918 81 T 2.9526 6.3247 6.7029 4.8750 8.5555 3.7792 6.6857 8.7738 4.2311 63.1140 82 T 2.9411 6.3386 6.6703 4.9367 8.9422 3.7293 6.6673 5.1203 5.0650 8.6891 4.1937 62.9140 8.20	70	I	2.9481	6.3201	6.7099		8.5128	3.7140				8.7002	4.1927				
S 157.703 83.875 130.857 93.075 71.358 65.418 132.742 90.972 125.412 81.845 142.001 102.973		S	158.922	83.931	130.980		71.443	66.089	133.329			82.521	141.480				
80 T 2.9755 6.3265 6.6897 4.8708 8.5102 3.7767 6.6885 5.0463 5.0970 8.7766 4.2048 62.9626 8 81 T 2.9755 6.3265 6.6897 4.8708 8.5102 3.7767 6.6885 5.0463 5.0970 8.7766 4.2048 62.9626 8 81 T 2.9526 6.3247 6.7029 4.8708 8.5102 3.7767 6.6885 5.0463 5.0970 8.7768 4.2048 62.9626 8 81 T 2.9526 6.3247 6.7029 4.8750 8.5535 3.7792 6.6931 5.1066 124,940 81.803 141.073 102.918 102.671 102.918 102	70	T	2.9709	6.3243	6.7162	4.8568	8.5229	3.7521	6.6773	5.0815		8.7721	4.1773	62.9292			
S	/ 9	S	157.703	83.875	130.857	93.075	71.358	65.418	132.742	90.972	125.412	81.845	142.001	102.973			
81 T 2.9526 6.3247 6.7029 4.8750 8.5535 3.7792 6.6931 5.1408 5.0873 8.7738 4.2311 63.140 82 T 2.9411 6.3586 6.6703 4.9367 8.5422 3.7293 6.6677 5.1203 5.0565 8.6991 4.1937 62.9140 83 T 2.9526 6.3247 6.7029 91.568 71.197 65.818 132.933 90.282 125.178 81.829 140.196 102.671 84 T 2.9526 6.3278 6.6986 4.9637 8.5573 3.8026 6.6851 5.1289 5.0985 8.7646 4.1991 63.0888 85 158.680 85.038 131.201 91.070 71.072 64.549 132.587 90.131 124.903 81.915 141.264 102.712 84 T 2.9524 6.3374 6.6807 4.9001 8.6143 3.7559 6.6670 5.0937 5.0451 8.7495 4.1987 62.9948 85 158.691 83.702 131.552 92.252 70.601 65.352 132.947 90.754 126.225 82.056 141.278 102.866 85 157.777 84.540 133.145 92.241 70.707 64.800 132.68 90.459 125.151 82.478 143.395 103.101 86 T 2.9102 6.3040 6.7374 4.8996 8.6156 3.7948 6.6844 5.1208 5.0692 8.8119 4.2085 63.1564 87 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 87 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 87 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7878 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 88 T 2.9464 6.3386 6.6954 4.8852 8.6128 3.7478 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 89 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 89 T 2.9346 6.3386 6.6954 4.8852 8.6128 3.7478 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 89 T 2.9347 6.2761 6.6687 4.8852 8.6128 3.7478 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 89 T 2.9347 6.2761 6.6687 4.8858 8.5928 3.8064 6.6544 5.1595 5.0378 8.8744 4.1718 62.9827 90 T 2.9396 6.3465 6.7635 4.9140 8.9590 3.8218 6.6664 5.9910 4.9999 8.944 4.1745 63.5060 91 T 2.9396 6.3465 6.7635 4.9140 8.9590 3.8218 6.6664 5.9910 4.9999 8.944 4.1745 63.5060 91 T 2.9396 6.3465 6.735 4.9190 8.9590 70.780 64.865 132.209 9.0802 127.338 80.777 142.033 102.254 92 T 2.9213 6.3762 6.7294 4.8775 8.6616 3.8486 6.7125 5.1195 5.0942 8.8724 4.1732 63.3764 92 S 160.308 83.193 130.000 92.660 70.297 63.778 132.046 90.956 125.009 80.9	90	Т	2.9755	6.3265	6.6897	4.8708	8.5102	3.7767	6.6885	5.0463	5.0970	8.7766	4.2048	62.9626			
81 S 158.680 83.870 131.117 92.727 71.103 64.949 132.429 89.922 125.178 81.829 140.196 102.671 82 T 2.9411 6.3586 6.6703 4.9367 8.5422 3.7293 6.6677 5.1203 5.0650 8.6891 4.1937 62.9140 83 T 2.9526 6.2378 6.6686 4.9637 8.5573 3.8026 6.6851 5.1289 5.0985 8.7646 4.1991 63.0888 84 T 2.9524 6.3374 6.6807 4.901 8.6143 3.7559 6.6670 5.0937 5.0451 8.7499 4.1987 62.9948 84 T 2.9524 6.3374 6.6807 4.9001 8.6143 3.7559 6.6670 5.0937 5.0451 8.7499 4.1987 62.9948 85 T 2.9695 6.2746 6.6008 4.9007 8.6014 3.7879 6.6760 5.1103 5.0884 8.7048 4.133	80	S	157.459	83.846	131.375		71.465	64.992	132.520			81.803	141.073	102.918			
82 T 2.9411 6.3586 6.6703 4.9367 8.5422 3.7293 6.66677 5.1203 5.05650 8.6891 4.1937 62.9140 S 159.300 83.423 131.757 91.568 71.197 65.818 132.933 90.282 125.729 82.627 141.446 102.998 S 1.59.300 83.423 131.757 91.568 71.197 65.818 132.933 90.282 125.729 82.627 141.446 102.998 S 1.59.6666 6.278 6.6388 131.201 91.070 71.072 64.549 132.587 90.131 124.903 81.915 141.264 102.712 S 1.5986 6.6680 8.038 131.201 91.070 71.072 64.549 132.587 90.131 124.903 81.915 141.264 102.712 S 158.691 83.702 131.552 92.252 70.601 65.352 132.947 90.754 126.225 82.056 141.278 102.866 S 158.691 83.702 131.552 92.252 70.601 65.352 132.947 90.754 126.225 82.056 141.278 102.866 S 157.777 84.540 133.145 92.241 70.707 64.800 132.768 90.459 125.151 82.478 143.395 103.101 86 T 2.9102 6.3040 6.7374 4.8996 8.6156 3.7948 6.6844 5.1208 5.0692 8.8119 4.2085 63.1564 S 160.992 84.145 130.445 92.262 70.591 64.682 132.601 90.273 125.625 81.475 140.949 102.602 S 159.463 83.478 131.805 91.450 70.420 64.803 132.39 89.596 124.039 81.316 141.241 102.341 S 159.466 81 131.603 83.478 131.805 91.450 70.420 64.803 132.39 89.596 124.039 81.316 141.241 102.341 S 159.406 84.519 131.805 91.450 70.420 64.803 132.393 89.596 124.039 81.316 141.241 102.341 S 159.406 84.519 131.805 91.450 70.420 64.803 132.939 89.596 124.039 81.316 141.241 102.341 S 159.406 84.519 131.805 91.450 70.420 64.803 132.939 89.596 124.039 81.316 141.241 102.341 S 159.406 84.519 131.805 91.450 70.420 64.803 132.939 89.596 124.039 81.316 141.241 102.341 S 159.406 84.519 131.805 91.450 70.420 64.803 133.205 88.040 125.660 82.145 141.382 102.638 S 159.016 84.519 131.789 92.503 70.778 64.805 133.199 90.307 126.411 81.360 142.189 102.885 91.550 102.602 91.750 64.551 132.650 83.267 134.000 92.503 70.778 64.485 133.199 90.307 126.411 81.360 142.189 102.885 91.550 142.939 12.906 63.465 6.7335 4.9140 8.5950 3.8284 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 91.550 122.406 12.2096 63.465 6.7335 4.9140 8.5950 3.8286 6.7259 90.802 127.339 80.907 126.411 11.203 11.2046 91.2046 91.2046 91.2046 91.2046 91.2046	01	Т	2.9526	6.3247	6.7029	4.8750	8.5535	3.7792	6.6931	5.1408	5.0873	8.7738	4.2311	63.1140			
S 159,300 83,423 131,757 91,568 71,197 65,818 132,933 90,282 125,729 82,627 141,446 102,998	61	S	158.680	83.870	131.117	92.727	71.103	64.949	132.429	89.922	125.178	81.829	140.196	102.671			
83 T 2.9526 6.2378 6.6986 4.9637 8.5573 3.8026 6.6851 5.1289 5.0985 8.7646 4.1991 63.0888 8 84 T 2.9526 6.2378 6.6986 4.9637 8.5573 3.8026 6.6851 5.1289 5.0985 8.7646 4.1991 63.0888 8 85 158.680 85.038 131.201 91.070 71.072 64.549 132.587 90.131 124.903 81.915 141.264 102.712 8 84 T 2.9524 6.3374 6.6807 4.9001 8.6143 3.7559 6.6670 5.0937 5.0451 8.7495 4.1987 62.9948 8 85 158.691 83.702 131.552 92.252 70.601 65.352 132.947 90.754 126.225 82.056 141.778 102.8666 8 85 T 2.9695 6.2746 6.6008 4.9007 8.6014 3.7879 6.6760 5.1103 5.0884 8.7048 4.1367 62.8511 1 86 T 2.9102 6.3040 6.7374 4.8996 8.6156 3.7948 6.6844 5.1208 5.0692 8.8119 4.2085 63.1564 8 87 E 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 103.3176 8 87 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 103.3176 8 88 T 2.9464 6.3386 6.6657 4.8852 8.6128 3.7478 6.6541 5.2507 5.0678 8.7401 4.1956 63.1345 8 89 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.1718 62.9827 9 89 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.1718 62.9827 9 89 T 2.9292 6.3705 6.7057 4.9250 8.6634 3.8019 6.6511 5.2989 5.0467 8.9874 4.1425 63.5160 9 80 T 2.9292 6.3705 6.7057 4.9250 8.6634 3.8019 6.6511 5.2989 5.0467 8.9874 4.1425 63.5160 9 81 T 2.9966 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 9 82 T 2.9296 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 9 83 T 2.9296 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 9 84 T 2.9296 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 9 85 160.028 83.582 130.327 91.991 70.760 64.225 132.959 90.802 127.389 80.277 142.093 102.524 5160.380 83.193 130.600 92.668 70.297 63.778 132.046 90.296 125.009 80.920 142.141 102.246	02	Т	2.9411	6.3586	6.6703	4.9367	8.5422	3.7293	6.6677	5.1203	5.0650	8.6891	4.1937	62.9140			
83 S 158.680 85.038 131.201 91.070 71.072 64.549 132.587 90.131 124.903 81.915 141.264 102.712 84 T 2.9524 6.3374 6.6807 4.9001 8.6143 3.7559 6.6670 5.0937 5.0451 8.7495 4.1987 62.9948 85 158.691 83.702 131.552 92.252 70.601 65.352 132.947 90.754 126.225 82.056 141.278 102.866 85 T 2.9695 6.2746 6.6008 4.9007 8.6014 3.7879 6.6760 5.1103 5.0884 8.7048 4.1367 62.8511 86 T 2.9102 6.3040 6.7374 4.8996 8.6156 3.7948 6.6844 5.1208 5.0692 8.8119 4.2085 6.3156 87 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1994	62	S	159.300	83.423	131.757	91.568	71.197	65.818	132.933	90.282	125.729	82.627	141.446	102.998			
84 T 2.9524 6.3374 6.6807 4.9001 8.6143 3.7559 6.6670 5.0937 5.0451 8.7495 4.1987 62.9948 85 158.691 83.702 131.552 92.252 70.601 65.352 132.947 90.754 126.225 82.056 141.278 102.866 85 T 2.9695 6.2746 6.6008 4.9007 8.6014 3.7879 6.6760 5.1103 5.0884 8.7048 4.1367 62.8511 86 T 2.9102 6.3040 6.7374 4.8996 8.6156 3.7948 6.6844 5.1208 5.0692 8.8119 4.2085 63.1564 87 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 6.3176 88 T 2.9464 6.3386 6.6954 4.8852 8.6128 3.7478 6.6541 5.1595 5.0678 8.7401 4.1956		Т	2.9526	6.2378	6.6986	4.9637	8.5573	3.8026	6.6851	5.1289	5.0985	8.7646	4.1991	63.0888			
S 158.691 83.702 131.552 92.252 70.601 65.352 132.947 90.754 126.225 82.056 141.278 102.866 S T 2.9695 6.2746 6.6008 4.9007 8.6014 3.7879 6.6760 5.1103 5.0884 8.7048 4.1367 62.8511 S 157.777 84.540 133.145 92.241 70.707 64.800 132.768 90.459 125.151 82.478 143.395 103.101 B6 T 2.9102 6.3040 6.7374 4.8996 8.6155 3.7948 6.6844 5.1208 5.0692 8.8119 4.2085 63.1564 S 160.992 84.145 130.445 92.262 70.591 64.682 132.601 90.273 125.625 81.475 140.949 102.602 B7 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 S 159.463 83.478 131.805 91.450 70.420 64.803 132.939 89.596 124.039 81.316 141.241 102.341 S 159.014 83.686 131.263 92.534 70.614 65.493 133.205 88.040 125.660 82.145 141.382 102.638 B9 T 2.9447 6.2761 6.6687 4.8852 8.6128 3.7478 6.6544 5.1189 5.0377 8.8244 4.1718 62.9827 S 159.106 84.519 131.789 92.503 70.778 64.485 133.199 90.307 126.411 81.360 142.189 102.885 S 160.292 83.267 131.062 91.786 70.201 64.561 133.265 87.239 126.185 79.884 143.194 102.022 91 T 2.9996 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 S 161.025 83.582 130.327 91.991 70.760 64.225 132.959 90.802 127.389 80.277 142.093 102.524 S 160.380 83.193 130.600 92.680 70.297 63.778 132.046 90.296 125.009 80.920 142.141 102.246	63	S	158.680	85.038	131.201	91.070	71.072	64.549	132.587	90.131	124.903	81.915	141.264	102.712			
S 158.691 83.702 131.552 92.252 70.601 65.352 132.947 90.754 126.225 82.056 141.278 102.866 S 2.9695 6.2746 6.66008 4.9007 8.6014 3.7879 6.6760 5.1103 5.0884 8.7048 4.1367 62.8511 S 157.777 84.540 133.145 92.241 70.707 64.800 132.768 90.459 125.151 82.478 143.395 103.101 86	04	Т	2.9524	6.3374	6.6807	4.9001	8.6143	3.7559	6.6670	5.0937	5.0451	8.7495	4.1987	62.9948			
85 5 157.777 84.540 133.145 92.241 70.707 64.800 132.768 90.459 125.151 82.478 143.395 103.101 86 T 2.9102 6.3040 6.7374 4.8996 8.6156 3.7948 6.6844 5.1208 5.0692 8.8119 4.2085 63.1564 87 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 87 T 2.9464 6.3386 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 88 T 2.9464 6.3386 6.6694 4.8852 8.6128 3.7478 6.6541 5.2507 5.0678 8.7401 4.1956 63.1345 89 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.17	04	S	158.691	83.702	131.552	92.252	70.601	65.352	132.947	90.754	126.225	82.056	141.278	102.866			
86 T 2.9102 6.3040 6.7374 4.8996 8.6156 3.7948 6.6844 5.1208 5.0692 8.8119 4.2085 63.1564 87 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 87 S 159.463 83.478 131.805 91.450 70.420 64.803 132.939 89.596 124.039 81.316 141.241 102.341 88 T 2.9464 6.3386 6.6954 4.8852 8.6128 3.7478 6.6541 5.2507 5.0678 8.7401 4.1956 63.1345 89 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.1718 62.9827 90 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.17	0.5	Т	2.9695	6.2746	6.6008	4.9007	8.6014	3.7879	6.6760	5.1103	5.0884	8.7048	4.1367	62.8511			
86 S 160.992 84.145 130.445 92.262 70.591 64.682 132.601 90.273 125.625 81.475 140.949 102.602 87 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 8 T 2.9464 6.3386 6.6594 4.8852 8.6128 3.7478 6.6541 5.2507 5.0678 8.7401 4.1956 63.1345 89 T 2.9464 6.3386 131.263 92.534 70.614 65.493 133.205 88.040 125.660 82.145 141.382 102.638 89 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.1718 62.9827 90 T 2.9229 6.3705 6.7057 4.9250 8.6634 3.8019 6.6511 5.2989 5.0467 8.9874 4	65	S	157.777	84.540	133.145	92.241	70.707	64.800	132.768	90.459	125.151	82.478	143.395	103.101			
87 T 2.9381 6.3544 6.6679 4.9431 8.6365 3.7877 6.6674 5.1595 5.1340 8.8292 4.1998 63.3176 80 T 2.9464 6.3386 6.6654 4.8852 8.6128 3.7478 6.6541 5.2507 5.0678 8.7401 4.1956 63.1345 80 T 2.9464 6.3386 6.6954 4.8852 8.6128 3.7478 6.6541 5.2507 5.0678 8.7401 4.1956 63.1345 80 T 2.9467 6.2761 6.6687 4.8868 8.5928 3.8064 6.6541 5.2507 5.0678 8.7401 4.1956 63.1345 89 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.1718 62.9827 90 T 2.9229 6.3705 6.7057 4.9250 8.6634 3.8019 6.6511 5.2989 5.0467 8.9874 4.1425 <th>96</th> <th>Т</th> <th>2.9102</th> <th>6.3040</th> <th>6.7374</th> <th>4.8996</th> <th>8.6156</th> <th>3.7948</th> <th>6.6844</th> <th>5.1208</th> <th>5.0692</th> <th>8.8119</th> <th>4.2085</th> <th>63.1564</th> <th></th> <th></th> <th></th>	96	Т	2.9102	6.3040	6.7374	4.8996	8.6156	3.7948	6.6844	5.1208	5.0692	8.8119	4.2085	63.1564			
87 S 159.463 83.478 131.805 91.450 70.420 64.803 132.939 89.596 124.039 81.316 141.241 102.341 88 T 2.9464 6.3386 6.6954 4.8852 8.6128 3.7478 6.6541 5.2507 5.0678 8.7401 4.1956 63.1345 89 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.1718 62.9827 80 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.1718 62.9827 90 T 2.9229 6.3705 6.7057 4.9250 8.6634 3.8019 6.6511 5.2989 5.0467 8.9874 4.1425 63.5160 91 T 2.9229 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.17	00	S	160.992	84.145	130.445	92.262	70.591	64.682	132.601	90.273	125.625	81.475	140.949	102.602			
S 159.463 83.478 131.805 91.450 70.420 64.803 132.939 89.596 124.039 81.316 141.241 102.341 88 T 2.9464 6.3386 6.6954 4.8852 8.6128 3.7478 6.6541 5.2507 5.0678 8.7401 4.1956 63.1345 S 159.014 83.686 131.263 92.534 70.614 65.493 133.205 88.040 125.660 82.145 141.382 102.638 B9 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.1718 62.9827 S 159.106 84.519 131.789 92.503 70.778 64.485 133.199 90.307 126.411 81.360 142.189 102.885 90 T 2.9229 6.3705 6.7057 4.9250 8.6634 3.8019 6.6511 5.2989 5.0467 8.9874 4.1425 63.5160	0.7	Т	2.9381	6.3544	6.6679	4.9431	8.6365	3.7877	6.6674	5.1595	5.1340	8.8292	4.1998	63.3176			
88 S 159.014 83.686 131.263 92.534 70.614 65.493 133.205 88.040 125.660 82.145 141.382 102.638 89 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.1718 62.9827 S 159.106 84.519 131.789 92.503 70.778 64.485 133.199 90.307 126.411 81.360 142.189 102.885 90 T 2.9229 6.3705 6.7057 4.9250 8.6634 3.8019 6.6511 5.2989 5.0467 8.9874 4.1425 63.5160 S 160.292 83.267 131.062 91.786 70.201 64.561 133.265 87.239 126.185 79.884 143.194 102.022 91 T 2.9096 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 <th>67</th> <th>S</th> <th>159.463</th> <th>83.478</th> <th>131.805</th> <th>91.450</th> <th>70.420</th> <th>64.803</th> <th>132.939</th> <th>89.596</th> <th>124.039</th> <th>81.316</th> <th>141.241</th> <th>102.341</th> <th></th> <th></th> <th></th>	67	S	159.463	83.478	131.805	91.450	70.420	64.803	132.939	89.596	124.039	81.316	141.241	102.341			
89 T 2.9447 6.2761 6.6687 4.8868 8.5928 3.8064 6.6544 5.1189 5.0377 8.8244 4.1718 62.9827 S 159.106 84.519 131.789 92.503 70.778 64.485 133.199 90.307 126.411 81.360 142.189 102.885 90 T 2.9229 6.3705 6.7057 4.9250 8.6634 3.8019 6.6511 5.2989 5.0467 8.9874 4.1425 63.5160 S 160.292 83.267 131.062 91.786 70.201 64.561 133.265 87.239 126.185 79.884 143.194 102.022 91 T 2.9096 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 92 T 2.9213 6.3762 6.7294 4.8775 8.6516 3.8486 6.7125 5.1195 5.0942 8.8724 4.1732 63.3764		Т	2.9464	6.3386	6.6954	4.8852	8.6128	3.7478	6.6541	5.2507	5.0678	8.7401	4.1956	63.1345			
89 S 159.106 84.519 131.789 92.503 70.778 64.485 133.199 90.307 126.411 81.360 142.189 102.885 90 T 2.9229 6.3705 6.7057 4.9250 8.6634 3.8019 6.6511 5.2989 5.0467 8.9874 4.1425 63.5160 S 160.292 83.267 131.062 91.786 70.201 64.561 133.265 87.239 126.185 79.884 143.194 102.022 91 T 2.9096 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 S 161.025 83.582 130.327 91.991 70.760 64.225 132.959 90.802 127.389 80.277 142.093 102.524 92 T 2.9213 6.3762 6.7294 4.8775 8.6516 3.8486 6.7125 5.1195 5.0942 8.8724 4.1732 63.3764 <th>_ 00</th> <th>S</th> <th>159.014</th> <th>83.686</th> <th>131.263</th> <th>92.534</th> <th>70.614</th> <th>65.493</th> <th>133.205</th> <th>88.040</th> <th>125.660</th> <th>82.145</th> <th>141.382</th> <th>102.638</th> <th></th> <th></th> <th></th>	_ 00	S	159.014	83.686	131.263	92.534	70.614	65.493	133.205	88.040	125.660	82.145	141.382	102.638			
S 159.106 84.519 131.789 92.503 70.778 64.485 133.199 90.307 126.411 81.360 142.189 102.885 90 T 2.9229 6.3705 6.7057 4.9250 8.6634 3.8019 6.6511 5.2989 5.0467 8.9874 4.1425 63.5160 S 160.292 83.267 131.062 91.786 70.201 64.561 133.265 87.239 126.185 79.884 143.194 102.022 91 T 2.9096 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 S 161.025 83.582 130.327 91.991 70.760 64.225 132.959 90.802 127.389 80.277 142.093 102.524 92 T 2.9213 6.3762 6.7294 4.8775 8.6516 3.8486 6.7125 5.1195 5.0942 8.8724 4.1732 63.3764 <tr< th=""><th>80</th><th>Т</th><th>2.9447</th><th>6.2761</th><th>6.6687</th><th>4.8868</th><th>8.5928</th><th>3.8064</th><th>6.6544</th><th>5.1189</th><th>5.0377</th><th>8.8244</th><th>4.1718</th><th>62.9827</th><th></th><th></th><th></th></tr<>	80	Т	2.9447	6.2761	6.6687	4.8868	8.5928	3.8064	6.6544	5.1189	5.0377	8.8244	4.1718	62.9827			
90 S 160.292 83.267 131.062 91.786 70.201 64.561 133.265 87.239 126.185 79.884 143.194 102.022 91 T 2.9096 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 S 161.025 83.582 130.327 91.991 70.760 64.225 132.959 90.802 127.389 80.277 142.093 102.524 92 T 2.9213 6.3762 6.7294 4.8775 8.6516 3.8486 6.7125 5.1195 5.0942 8.8724 4.1732 63.3764 S 160.380 83.193 130.600 92.680 70.297 63.778 132.046 90.296 125.009 80.920 142.141 102.246	09	S	159.106	84.519	131.789	92.503	70.778	64.485	133.199	90.307	126.411	81.360	142.189	102.885			
S 160.292 83.267 131.062 91.786 70.201 64.561 133.265 87.239 126.185 79.884 143.194 102.022 91 T 2.9096 6.3465 6.7435 4.9140 8.5950 3.8218 6.6664 5.0910 4.9990 8.9434 4.1746 63.2048 S 161.025 83.582 130.327 91.991 70.760 64.225 132.959 90.802 127.389 80.277 142.093 102.524 92 T 2.9213 6.3762 6.7294 4.8775 8.6516 3.8486 6.7125 5.1195 5.0942 8.8724 4.1732 63.3764 S 160.380 83.193 130.600 92.680 70.297 63.778 132.046 90.296 125.009 80.920 142.141 102.246	00	Т	2.9229	6.3705	6.7057	4.9250	8.6634	3.8019	6.6511	5.2989	5.0467	8.9874	4.1425	63.5160			
91 S 161.025 83.582 130.327 91.991 70.760 64.225 132.959 90.802 127.389 80.277 142.093 102.524 92 T 2.9213 6.3762 6.7294 4.8775 8.6516 3.8486 6.7125 5.1195 5.0942 8.8724 4.1732 63.3764 S 160.380 83.193 130.600 92.680 70.297 63.778 132.046 90.296 125.009 80.920 142.141 102.246	90	S	160.292	83.267	131.062	91.786	70.201	64.561	133.265	87.239	126.185	79.884	143.194	102.022			
S 161.025 83.582 130.327 91.991 70.760 64.225 132.959 90.802 127.389 80.277 142.093 102.524 92 T 2.9213 6.3762 6.7294 4.8775 8.6516 3.8486 6.7125 5.1195 5.0942 8.8724 4.1732 63.3764 S 160.380 83.193 130.600 92.680 70.297 63.778 132.046 90.296 125.009 80.920 142.141 102.246	01	Т	2.9096	6.3465	6.7435	4.9140	8.5950	3.8218	6.6664	5.0910	4.9990	8.9434	4.1746	63.2048			
S 160.380 83.193 130.600 92.680 70.297 63.778 132.046 90.296 125.009 80.920 142.141 102.246		S	161.025	83.582	130.327	91.991	70.760	64.225	132.959	90.802	127.389	80.277	142.093	102.524			
S 160.380 83.193 130.600 92.680 70.297 63.778 132.046 90.296 125.009 80.920 142.141 102.246	02	Т	2.9213	6.3762	6.7294	4.8775	8.6516	3.8486	6.7125	5.1195	5.0942	8.8724	4.1732	63.3764			
	92	S	160.380	83.193	130.600	92.680	70.297	63.778	132.046	90.296	125.009	80.920	142.141	102.246			
93 T 2.9099 6.3701 6.6899 4.9081 8.6594 3.8398 6.6401 5.1987 5.0180 8.7843 4.1877 63.2060	03	Т	2.9099	6.3701	6.6899	4.9081	8.6594	3.8398	6.6401	5.1987	5.0180	8.7843	4.1877	63.2060			
93 S 161.008 83.272 131.371 92.102 70.234 63.924 133.486 88.921 126.907 81.731 141.649 102.522	93	S	161.008	83.272	131.371	92.102	70.234	63.924	133.486	88.921	126.907	81.731	141.649	102.522			
7 2.9458 6.3967 6.6990 4.9243 8.7313 3.7801 6.6575 5.1960 5.0293 8.8415 4.1696 63.3711	94	Т	2.9458	6.3967	6.6990	4.9243	8.7313	3.7801	6.6575	5.1960	5.0293	8.8415	4.1696	63.3711			
S 159.046 82.926 131.193 91.799 69.655 64.934 133.137 88.967 126.622 81.202 142.264 102.255		S	159.046	82.926	131.193	91.799	69.655	64.934	133.137	88.967	126.622	81.202	142.264	102.255			
T 2 9534 6 4348 6 7302 5 0155 8 7782 3 9225 6 6724 5 2556 5 0865 9 0983 4 1118 64 0592	0.5	Т	2.9534	6.4348	6.7302	5.0155	8.7782	3.9225		5.2556	5.0865	9.0983	4.1118	64.0592			
95 S 158.637 82.435 130.585 90.130 69.283 62.576 132.840 87.958 125.198 78.911 144.264 101.156		S	158.637	82.435	130.585	90.130	69.283	62.576	132.840	87.958	125.198	78.911	144.264	101.156			

Streets of St. Petersburg

Round 1
1.8 mile(s)

NTT INDYCAR

Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



uon Da			- remucc
Lap	T/S	PO to Alt	Alt S/F to PI
77	T		
	S		
78	T		
	S		
79	LT		
	S		
80	T		
	S		
81	T		
	S		
82	T		
- 02	S		
83	LT		
	S		
84	LT		
<u> </u>	S		
85	T		
	S		
86	T		
	S		
87	Т		
	S		
88	T		
	S		
89	T		
	S		
90	Т		
	S		
91	T		
	S		
92	Т		
<i>J</i> 2	S		
93	T		
	S		
94	Т		
	S		
95	Т		
93	S		

Streets of St. Petersburg

Round 1
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CLIOII Da	ita iu	i Cai IT	- remuce	i, Santini	•											
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
96	Т	2.9644	6.6108	6.8440	5.0912	8.7686	3.9421	6.6647	5.4041	5.1018	8.8267	4.1186	64.3370			
96	S	158.048	80.240	128.413	88.789	69.359	62.265	132.993	85.541	124.822	81.339	144.025	100.720			
97	Т	2.9222	6.7336	7.3617	5.1692	8.9497	3.9591	6.6400	5.4194	5.1259	8.8545	4.0581	65.1934			
97	S	160.331	78.777	119.383	87.450	67.955	61.998	133.488	85.300	124.235	81.083	146.173	99.397			
98	Т	2.8967	6.4949	6.7409	4.9642	8.7451	3.8814	6.5976	5.2660	5.0043	8.8763	4.0838	63.5512			
96	S	161.742	81.672	130.377	91.061	69.545	63.239	134.346	87.784	127.254	80.884	145.253	101.965			
99	Т	2.8746	6.5048	6.7126	4.9359	8.6104	3.8217	6.5904	5.2239	5.0189	8.8596	4.0749	63.2277			
99	S	162.986	81.548	130.927	91.583	70.633	64.227	134.493	88.492	126.884	81.037	145.570	102.487			
100	Т	2.9013	6.5940	6.6821	4.8690	8.6570	3.8062	6.5782	5.2374	4.9837	9.0581	4.0816	63.4486			
100	S	161.486	80.445	131.525	92.841	70.253	64.488	134.742	88.264	127.780	79.261	145.331	102.130			
101	Т	4.0309	8.8580													
101	S	116.232	59.884													
	S	116.232	59.884													

Streets of St. Petersburg

Round 1 1.8 mile(s)

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Section Data for Car 14 - Ferrucci, Santino

Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
90	S		
97	Т		
97	S		
98	Т		
30	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)

NTT INDYCAR

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Race

Track:

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.2431	8.2401	10.1904	7.8441	15.3544	4.8449	9.6670	7.4656	7.4342	11.3075	6.5884	92.1797			
1	S	144.466	64.375	86.244	57.629	39.610	50.663	91.689	61.920	85.661	63.493	90.034	70.297			
	Т	5.1257	8.6019	33.2852	7.1907	10.4198	4.4762	15.1080	8.6889	9.2991	12.1639	5.7597	120.1191			
2	S	91.406	61.667	26.404	62.865	58.368	54.836	58.668	53.203	68.482	59.023	102.988	53.946			
	Т	7.3621	9.6026	21.3071	8.1838	13.0974	5.3003	14.9272	8.6573	8.1501	13.8146	8.8298	119.2323			
3	S	63.639	55.241	41.247	55.237	46.435	46.310	59.379	53.397	78.136	51.970	67.180	54.348			
	Т	6.4790	8.7113	16.1025	8.2935	13.0145	5.4509	13.7667	7.9318	8.9891	14.2713	8.4440	111.4546			
4	S	72.313	60.892	54.579	54.506	46.731	45.030	64.384	58.281	70.843	50.307	70.249	58.140			
_	Т	5.7091	7.6237	15.3168	7.7332	13.6819	6.7430	12.1568	8.2327	10.3865	16.5460	7.9267	112.0564			
5	S	82.065	69.579	57.379	58.455	44.451	36.401	72.911	56.151	61.312	43.391	74.834	57.828			
	Т	6.3878	7.5342	13.2638	7.5713	11.4467	7.0339	11.5837	7.8200	7.4090	12.5534	7.9092	100.5130			
6	S	73.346	70.406	66.260	59.705	53.132	34.896	76.518	59.114	85.952	57.192	74.999	64.469			
	Т	5.7206	7.0907	11.0956	6.7070	10.6782	5.8892	15.0641	7.9147	9.7172	11.5872	4.1371	95.6016			
7	S	81.900	74.810	79.208	67.399	56.955	41.679	58.839	58.407	65.535	61.961	143.381	67.781			
	Т	3.0003	7.0005	7.0096	5.5504	9.3579	4.0176	6.6577	5.5360	5.1417	8.8663	4.1101	66.2481			
8	S	156.157	75.774	125.380	81.444	64.991	61.095	133.133	83.503	123.854	80.975	144.323	97.814			
	Т	2.9429	6.4406	6.7853	5.1026	8.7260	3.7926	6.6487	5.4049	5.0503	8.7498	4.1137	63.7574			
9	S	159.203	82.361	129.524	88.591	69.698	64.720	133.313	85.528	126.095	82.053	144.197	101.635			
10	Т	2.9634	6.4158	6.7254	5.0746	8.5369	3.8028	6.6393	5.2493	5.0376	8.7652	4.0969	63.3072			
10	S	158.102	82.679	130.678	89.080	71.241	64.546	133.502	88.064	126.413	81.909	144.788	102.358			
	Т	2.9861	6.4055	6.7433	5.0644	8.5105	3.7738	6.6322	5.1975	5.0463	8.7516	4.1084	63.2196			
11	S	156.900	82.812	130.331	89.259	71.462	65.042	133.645	88.941	126.195	82.037	144.383	102.500			
12	Т	2.9051	6.3369	6.6437	4.9609	8.4772	3.8306	6.6588	5.1618	4.9859	8.7192	4.0883	62.7684			
	S	161.274	83.709	132.285	91.122	71.743	64.077	133.111	89.556	127.724	82.341	145.093	103.237			
13	T	2.9246	6.3055	6.7042	5.1099	8.4619	3.7829	6.6342	5.2584	5.0321	8.7100	4.1037	63.0274			
	S	160.199	84.125	131.091	88.465	71.873	64.885	133.605	87.911	126.551	82.428	144.548	102.812			
14	Т	2.9511	6.3185	6.6138	4.9487	8.4903	3.7430	6.6383	5.1743	5.0423	8.7772	4.0943	62.7918			
	S	158.761	83.952	132.883	91.346	71.632	65.577	133.522	89.340	126.295	81.797	144.880	103.198			
15	Т	2.8705	6.2465	6.6404	4.9180	8.4822	3.7957	6.6534	5.2046	5.0227	8.7856	4.0913	62.7109			
	S	163.218	84.920	132.351	91.916	71.701	64.667	133.219	88.820	126.788	81.719	144.986	103.331			
16	Т	2.9765	6.2851	6.6610	5.0052	8.5540	3.8098	6.6575	5.1683	5.0532	8.7300	4.1289	63.0295			
	S	157.406	84.398	131.941	90.315	71.099	64.427	133.137	89.444	126.023	82.240	143.666	102.809			
17	T	2.9428	6.3391	6.6810	4.8982	8.4748	3.7737	6.7017	5.2036	5.0133	8.6826	4.1090	62.8198			
	S	159.208	83.680	131.546	92.288	71.763	65.044	132.259	88.837	127.026	82.689	144.362	103.152			
18	Т	2.8977	6.3570	6.6582	4.9230	8.5337	3.7526	6.6856	5.1364	5.0096	8.7152	4.1081	62.7771			
10	S	161.686	83.444	131.997	91.823	71.268	65.409	132.577	89.999	127.120	82.379	144.393	103.222			
19	Т	2.9413	6.3366	6.6471	4.8657	8.5466	3.7915	6.6738	5.1596	5.0043	8.6385	4.1100	62.7150			
	S	159.290	83.713	132.217	92.904	71.161	64.738	132.812	89.595	127.254	83.111	144.327	103.325			

Streets of St. Petersburg

1.8 mile(s)

Round 1



Report: Section Data Report

Race

Track:

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NTT INDYCAR SERIES

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Lap	T/S	PO to Alt	Alt S/F to PI
	Ť	-	
1	S		
_	Т		
2	S		
3	Т		
1	S		
4	Т		
•	S		
5	Т		
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6	Т		
	S		
7	Т		
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8	Т		
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9	Т		
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10	Т		
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11	Т		
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Streets of St. Petersburg

Round 1
1.8 mile(s)



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		71 Cai 13	•		4	T 5 0		T 0-	T 10	T 44 /40	10/14	FC DI		DT 1 - DO	DO 1 - CE	OF to DI
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a		Turns 11/12		FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	S	2.8942 161.882	6.3473 83.571	6.6860 131.448	4.9066 92.130	8.5460 71.166	3.7984 64.621	6.6596 133.095	5.2081 88.760	5.0147 126.990	8.6403 83.093	4.1229 143.875	62.8241 103.145	-		
-					4.9005	8.5445	3.7789		5.1380	5.0275			62.8737			
21	S	2.9270 160.068	6.3972 82.920	6.7122 130.935	92.245	71.178	64.954	6.6556 133.175	89.971	126.667	8.6817 82.697	4.1106 144.306	103.064			
-	o				4.8942								62.8598			
22	S	2.9122	6.3496	6.6800 131.566	92.363	8.4918	3.7716	6.6743 132.802	5.2024 88.858	5.0836 125.269	8.6950	4.1051	103.087			
-	T	160.881 2.9165	83.541 6.3026	6.6986	4.7895	71.620 8.5604	65.080 3.7782	6.6385	5.1262	4.9964	82.571 8.6948	144.499 4.1107	62.6124	-		
23	S	160.644	84.164	131.201	94.382	71.046	64.966	133.518	90.178	127.455	82.573	144.302	103.494			
-		2.8899	6.3239	6.6761	4.8645	8.5667	3.8003	6.6553	5.1397	5.0431	8.6315	4.1056	62.6966			
24	T S	162.123	83.881		92.927				89.942	126.275			103.355			
	 			131.643	4.9427	70.994	64.588	133.181	5.1847		83.178	144.481	62.9330			
25	S	2.8717 163.150	6.3741 83.220	6.6939 131.293	91.457	8.6171 70.578	3.7883 64.793	6.6833 132.623	89.161	5.0255 126.717	8.6408 83.089	4.1109 144.295	102.967	-		
-	 	2.8682	6.2749	6.6802	4.8673	8.5716	3.7946	6.6949	5.1444	5.0482	8.6690	4.1145	62.7278			
26	S	163.349	84.536	131.562	92.874	70.953	64.685	132.393	89.859	126.148	82.818	144.169	103.303			
_	T	2.9063	6.2918	6.6915	4.8419	8.5648	3.7933	6.6528	5.1335	5.0069	8.6399		62.6341			
27	S	161.208		131.340	93.361	71.009	64.708	133.231	90.050	127.188	83.097	4.1114 144.278	103.458			
	T	2.8911	84.309 6.3082	6.6957	4.8544	8.5697	3.8298	6.6922	5.1591	5.0059	8.6623	4.1192	62.7876			
28	S	162.055	84.089	131.257	93.121	70.969	64.091	132.447	89.603	127.214	82.882	144.004	103.205			
-	 	2.9401	6.3617	6.6969	4.8686	8.5173			5.1256			4.1285	62.8490			
29	S	159.355					3.7574	6.6546			8.7893		103.104			
-	_		83.382	131.234	92.849	71.405	65.326	133.195	90.189	127.135	81.685	143.680				
30	T S	2.9004 161.536	6.3476 83.567	6.6999	4.9147 91.978	8.5671 70.990	3.8453 63.833	6.7027 132.239	5.0887 90.843	5.0027 127.295	8.7351 82.192	4.1232 143.865	62.9274 102.976	-		
-	+	2.9158	6.3552	131.175	4.8030		3.8364		5.1536		8.6209		62.7379			
31	T S	160.683	83.468	6.6794 131.578	94.117	8.5805 70.879	63.981	6.6792 132.704	89.699	127.175	83.280	4.1065 144.450	103.287			
_	T	2.8819	6.3324	6.6971	4.8618	8.5303	3.7701	6.6308	5.1556		8.6614	4.0175	62.5824			
32	S	162.573	83.768	131.230	92.979	71.296	65.106	133.673	89.664	126.265	82.891	147.650	103.543			
	T	2.8388	6.3310	6.6687	4.7918	8.5208	3.7961	6.6394	5.1760	5.0245	8.6452	4.0165	62.4488			
33	S	165.041	83.787	131.789	94.337	71.376	64.660	133.500	89.311	126.743	83.046	147.686	103.765			
	T	2.8301	6.3715	6.6667	4.8386	8.5012	3.7807	6.6111	5.1502	5.0062	8.6411	4.0346	62.4320			
34	S	165.548	83.254	131.828	93.425	71.541	64.923	134.071	89.758	127.206	83.086	147.024	103.793			
	T	2.8503	6.3240	6.6506	4.8038	8.5752	3.7956	6.6367	5.2215	5.0065	63.060	147.024	83.9635			59.5827
35	S	164.375	83.879	132.148	94.102	70.923	64.668	133.554	88.532	127.198			77.176	-		98.802
-	T	107.575	03.073	6.7991	5.1841	8.7049	3.8025	6.6718	5.2282	5.0323	8.6298	4.1398	68.7780	35.0349	58.1239	90.002
36	S			129.261	87.198	69.866	64.551	132.852	88.419	126.546	83.194	143.288	94.216	30.564	99.251	
	T	2.9474	6.3982	6.8409	4.9989	8.6100	3.8501	6.7075	5.1724	5.0442	8.8663	4.1227	63.5586	30.304	99.231	
37	S	158.960	82.907	128.472	90.429	70.637	63.753	132.145	89.373	126.248	80.975	143.882	101.953			
	 	2.9058	6.4270	6.7879	4.8769	8.4454	3.7700	6.6416	5.1301	5.0378	8.7499	4.1086	62.8810			
38	S	161.236	82.535	129.475	92.691	72.013	65.107	133.456	90.110		82.053	144.376	103.052			
] 3	101.230	02.535	129.4/5	92.091	/2.013	05.10/	133.430	90.110	120.408	02.033	144.3/0	103.052			

Streets of St. Petersburg

1.8 mile(s)

Round 1

INDYCAR SERIES

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Lap	T/S	PO to Alt	Alt S/F to PI
	Т	-	
20	S		
	Т		
21	S		
22	Т		
22	S		
22	Т		
23	S		
24	Т		
24	S		
25	Т		
	S		
26	Т		
	S		
27	T		
	S		
28	T		
	S		
29	Т		
	S		
30	T		
	S		
31	I		
	S		
32	I		
	S		
33	T		
	S		
34	T		
	S T		0.7105
35	S		9.7185 73.875
	T	45.3543	
36	S	98.287	
	T	30.207	
37	S		
	T		
38	S		
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Streets of St. Petersburg

Round 1
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			- Kallal,		A	T F 0		T 0-	T 10	T 44 /42	T 10/14	EC DI		DT 1 - DO	DO 4 - CE	CE to DI
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a		Turns 11/12		FS-PI	Lap	PI to PO	PO to SF	SF to PI
39	፲	2.8988	6.3089	6.7967	4.9091	8.5213	3.8021	6.6822	5.1457	5.0401	8.7429	4.1346	62.9824			
	S	161.625	84.080	129.307	92.083	71.372	64.558	132.645	89.837	126.350	82.118	143.468	102.886			
40	፲	2.9109	6.3820	6.7480	4.8739	8.4568	3.7775	6.6115	5.0718	5.0654	8.7819	4.1356	62.8153			
-	S	160.953	83.117	130.240	92.748	71.916	64.978	134.063	91.146	125.719	81.754	143.433	103.160			
41	I	2.8779	6.6087	6.7651	4.9549	8.5156	3.7969	6.6432	5.1573	5.0465	8.7785	4.1428	63.2874			
	S	162.799	80.266	129.911	91.232	71.420	64.646	133.424	89.635	126.190	81.785	143.184	102.390			
42	I	2.8893	6.2776	6.7413	4.8538	8.4801	3.8094	6.6235	5.0935	5.0338	8.8108	4.1354	62.7485			—
	S	162.156	84.499	130.370	93.132	71.719	64.434	133.820	90.757	126.508	81.485	143.440	103.269			
43	T	2.9181	6.3731	6.7475	4.9066	8.5459	3.8417	6.6518	5.1135	5.0179	8.9208	4.1350	63.1719			
	S	160.556	83.233	130.250	92.130	71.166	63.892	133.251	90.402	126.909	80.481	143.454	102.577			
44	T	2.9078	6.3833	6.7100	4.9549	8.6066	3.8568	6.6701	5.1392	5.0048	8.8902	4.1306	63.2543			
	S	161.125	83.100	130.978	91.232	70.664	63.642	132.886	89.950	127.242	80.758	143.607	102.444			
45	Т	2.9152	6.3353	6.7691	4.9450	8.6656	3.9046	6.6500	5.2002	5.0797	8.8968	4.1234	63.4849			
	S	160.716	83.730	129.834	91.415	70.183	62.863	133.287	88.895	125.365	80.698	143.858	102.072			
46	I	2.9658	6.4394	6.7977	4.9146	8.6201	3.8590	6.6317	5.1228	5.0617	8.9546	4.1532	63.5206			
	S	157.974	82.376	129.288	91.980	70.554	63.606	133.655	90.238	125.811	80.177	142.825	102.014			
47	Т	2.9291	6.3575	6.7653	4.9179	8.6100	3.8383	6.6669	5.0961	5.0108			86.7031			60.1563
	S	159.953	83.437	129.907	91.918	70.637	63.949	132.949	90.711	127.089			74.738			97.860
48	Т			6.8488	5.2601	8.8581	3.8269	6.6391	5.2243	5.0074	8.5837	4.0715	68.8816	37.1929	58.2355	
40	S			128.323	85.938	68.658	64.139	133.506	88.485	127.175	83.641	145.691	94.074	28.790	99.061	
49	Т	2.9306	6.3046	6.8348	4.8251	8.5694	3.8185	6.7000	5.1608	5.0532	8.6677	4.1739	63.0386			
49	S	159.871	84.137	128.586	93.686	70.971	64.281	132.292	89.574	126.023	82.831	142.117	102.794			
F0	Т	2.9376	6.2630	6.7886	4.8311	8.4886	3.7888	6.6616	5.1330	5.0328	8.6599	4.1689	62.7539			
50	S	159.490	84.696	129.461	93.570	71.647	64.784	133.055	90.059	126.534	82.905	142.288	103.261			
F4	Т	2.9339	6.2751	6.7121	4.8297	8.4910	3.7819	6.6680	5.0787	5.0172	8.6928	4.1762	62.6566			
51	S	159.691	84.533	130.937	93.597	71.626	64.903	132.927	91.022	126.927	82.592	142.039	103.421			
	Т	2.9481	6.2502	6.6631	4.7861	8.5120	3.7812	6.6478	5.0850	5.0670	8.7619	4.1428	62.6452			
52	S	158.922	84.870	131.900	94.450	71.450	64.915	133.331	90.909	125.680	81.940	143.184	103.440			
	Т	2.9470	6.2523	6.6851	4.7867	8.5732	3.7892	6.5961	5.1015	5.0389	8.6814	4.1402	62.5916			
53	S	158.981	84.841	131.466	94.438	70.940	64.778	134.376	90.615	126.380	82.700	143.274	103.528			
	Т	2.9235	6.3616	6.6925	4.8476	8.6794	3.8375	6.5905	5.1648	4.9510	8.8669	4.1723	63.0876			
54	S	160.259	83.384	131.320	93.251	70.072	63.962	134.490	89.504	128.624	80.970	142.172	102.714			
	T	2.9393	6.3661	6.6932	4.8970	8.6215	3.8200	6.5269	5.1814	4.9676	8.8632	4.1556	63.0318			
55	s	159.398	83.325	131.307	92.311	70.542	64.255	135.801	89.218	128.194	81.004	142.743	102.805			
	Ŧ	2.9131	6.3302	6.7475	4.9638	8.7085	3.8302	6.5862	5.2198	4.9878	8.7901	4.1218	63.1990			
56	s	160.832	83.797	130.250	91.068	69.838	64.084	134.578	88.561	127.675	81.677	143.914	102.533			
	Ť	2.9625	6.4770	6.7650	4.9713	8.7690	3.8591	6.6190	5.1738		9.0908	4.2118	63.8521			
57	s	158.150	81.898	129.913	90.931	69.356	63.604	133.911	89.349	128.577	78.976	140.838	101.485			
L	3	130.130	01.090	125.513	30.331	05.550	03.004	133.511	67.549	120.5//	70.570	140.030	101.403			

Streets of St. Petersburg

Round 1 1.8 mile(s)

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Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
39	S		
	Т		
40	S		
44	Т		
41	S		
42	Т		
42	S		
43	Т		
43	S		
44	Т		
	S		
45	Т		
	S		
46	Т		
	S		
47	Т		9.9644
	S		72.052
48	Т	45.5803	
	S	97.800	
49	T		
	S		
50	I		
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51	I		
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52	T		
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53	S		
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55	S		
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56	S		
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57	S		
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Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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			- Kallal,		T 4	T 5 0	T 0	T 0-	T 10	T 11/12:	T 12/14	FC DI		DT to DO	DO to CE	CE to DI
Lap	T/S	FS-P0	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a		Turns 11/12		FS-PI	Lap C2 F220	PI to PO	PO to SF	SF to PI
58	S	3.0082 155.747	6.4408 82.358	6.7317	4.9160 91.954	8.6759 70.100	3.8343 64.016	6.6647 132.993	5.1756 89.318	4.9705 128.120	8.9294 80.403	4.1857 141.717	63.5328 101.995			
-	 	2.9659	6.3753	130.556 6.7815	4.8468	8.6696	3.8447	6.5595	5.2068	5.0241	8.8947	4.1831	63.3520			
59	S	157.968	83.204	129.597	93.267	70.151	63.842	135.126	88.782	126.753	80.717	141.805	102.286			
	-				4.9168								63.1657			
60		2.9340 159.686	6.4147 82.693	6.7217		8.6714	3.8079	6.5437	5.2322	4.9779	8.8602	4.0852	102.587			
-	S	2.9883		130.750 6.7497	91.939	70.136	64.459 3.8968	135.452	88.351 5.1977	127.929	81.031	145.203	63.8564			
61			6.6483		4.9478 91.363	8.6934		6.6335	88.938	5.0432 126.273	8.8919	4.1658				
	S	156.784	79.788	130.207	4.9576	69.959	62.989	133.619	5.2328		80.742	142.393	101.478			
62	니	2.9416	6.4718	6.7658		8.7175	3.8758	6.6219		5.0343	8.9180	4.1824	63.7195			
	S	159.273	81.964	129.898	91.182	69.765	63.330	133.853	88.341	126.496	80.506	141.828	101.696			
63		2.9806	6.3982	6.7146	4.9770	8.7047	3.8745	6.6035	5.2786		8.8688	4.0626	63.5180			
	S	157.189	82.907	130.888	90.827	69.868	63.351	134.226	87.575	125.980	80.953	146.011	102.018			
64		2.9873	6.6081	6.7891	5.0415	8.7981	3.9094	6.6307	5.2143	5.0348	8.9325	4.0456	63.9914			
	S	156.837	80.273	129.452	89.665	69.126	62.786	133.675	88.655	126.483	80.375	146.624	101.264			
65	니다	2.8175	6.8752	7.0024	5.0712	8.7520	3.8384	6.6210	5.2348	5.0467	8.8464	4.1806	64.2862			
	S	166.289	77.155	125.509	89.140	69.490	63.947	133.871	88.308	126.185	81.157	141.889	100.799			
66		2.9651	6.3143	6.7582	4.8241	8.5293	3.8352	6.6574	5.1772	5.0212	8.8211	4.2019	63.1050			
	S	158.011	84.008	130.044	93.706	71.305	64.001	133.139	89.290	126.826	81.390	141.170	102.686			
67		2.9581	6.2542	6.6870	4.8011	8.5565	3.8146	6.6165	5.1216		8.8067	4.1588	62.7692			
	<u> </u>	158.385	84.815	131.428	94.154	71.078	64.346	133.962	90.259	127.514	81.523	142.633	103.235			
68		2.9139	6.2104	6.5893	4.7961	8.6439	3.8794	6.6352	5.1681	5.0281	8.9091	4.1543	62.9278			
	S	160.787	85.414	133.377	94.253	70.359	63.271	133.584	89.447	126.652	80.586	142.788	102.975			44.0040
69		2.9350	6.3117	6.7309	5.2243	8.9247	3.8965	6.6130	5.3535				84.3447			61.3312
	S	159.631	84.043	130.571	86.527	68.146	62.994	134.033	86.350	123.076			76.828			95.985
70	T			6.7879	5.1785	8.9129	3.9312	6.7040	5.3805	5.1043	8.9173	4.2338	69.7477	33.6549	59.1063	
	S	2 22 12		129.475	87.293	68.236	62.438	132.214	85.916	124.761	80.512	140.106	92.906	31.817	97.601	
71		2.9843	6.3039	6.8419	4.9227	8.5362	3.8511	6.7037	5.2262	5.0751	8.8240	4.2619	63.5310			
	S	156.994	84.147	128.453	91.829	71.247	63.736	132.219	88.453	125.479	81.364	139.183	101.997			
72		3.0149	6.2826	6.8051	5.7379	9.6514	4.1064	6.8321	5.3470	5.0879	8.9440	4.1096	65.9189			
	S	155.401	84.432	129.147	78.782	63.015	59.774	129.735	86.455	125.163	80.272	144.341	98.303			
73		2.9220	6.4921	6.8007	5.1230	8.7300	3.8607	6.6182	5.2176	5.0546	8.8315	4.1880	63.8384			
	S	160.342	81.707	129.231	88.238	69.666	63.578	133.928	88.599	125.988	81.294	141.639	101.506			
74	ᄪ	2.9298	6.3044	6.6713	4.9687	8.6314	3.8528	6.6505	5.1731	5.0472	8.8958	4.1541	63.2791			
	S	159.915	84.140	131.738	90.978	70.461	63.708	133.277	89.361	126.173	80.707	142.795	102.403			
75	니긔	2.9449	6.3662	6.6791	4.8973	8.5254	3.8360	6.5940	5.1591	5.0505	8.8047	4.1959	63.0531			
	S	159.095	83.323	131.584	92.305	71.337	63.987	134.419	89.603	126.090	81.542	141.372	102.771			
76		2.9624	6.3402	6.7447	4.9137	8.6272	3.8491	6.6035	5.1183	5.0267	8.8470	4.1905	63.2233			
	S	158.155	83.665	130.304	91.997	70.496	63.770	134.226	90.318	126.687	81.152	141.554	102.494			

Streets of St. Petersburg

1.8 mile(s)

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Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
58	S		
	Т		
59	S		
	Т		
60	S		
	Т		
61	S		
62	Т		
62	S		
62	Т		
63	S		
	Т		
64	S		
65	Т		
05	S		
66	Т		
00	S		
67	Т		
67	S		
68	Т		
00	S		
69	Т		10.1674
09	S		70.613
70	Т	45.9552	
	S	97.002	
71	Т		
	S		
72	Т		
	S		
73	Т		
	S		
74	Т		
	S		
75	Т		
	S		
76	Т		
	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	2.9507	6.3035	6.6793	4.8750	8.6173	3.8477	6.7158	5.1655	4.9871	8.8808	4.1847	63.2074			
77	S	158.782	84.152	131.580	92.727	70.577	63.793	131.981	89.492	127.693	80.843	141.750	102.520			
70	Т	2.9472	6.2927	6.7162	4.8135	8.5652	3.8341	6.6504	5.1167	5.0243	8.8602	4.1756	62.9961			
78	S	158.971	84.297	130.857	93.912	71.006	64.019	133.279	90.346	126.748	81.031	142.059	102.864			
70	Т	2.9210	6.2742	6.6862	4.8013	8.5321	3.8555	6.6251	5.1165	5.0069	8.8480	4.1640	62.8308			
79	S	160.397	84.545	131.444	94.151	71.281	63.664	133.788	90.349	127.188	81.143	142.455	103.134			
- 00	Т	2.9089	6.2924	6.6370	4.8140	8.6135	3.8470	6.6247	5.1689	5.0226	8.9095	4.1901	63.0286			
80	S	161.064	84.301	132.418	93.902	70.608	63.804	133.796	89.433	126.791	80.583	141.568	102.810			
0.1	Т	2.9065	6.2615	6.6605	4.8094	8.5663	3.8931	6.6287	5.1227	5.0256	8.8701	4.1720	62.9164			
81	S	161.197	84.717	131.951	93.992	70.997	63.049	133.715	90.240	126.715	80.941	142.182	102.994			
82	Т	2.9111	6.3270	6.6829	4.7851	8.5471	3.8240	6.6199	5.1487	5.0334	8.8724	4.1592	62.9108			
62	S	160.942	83.840	131.509	94.469	71.156	64.188	133.893	89.784	126.519	80.920	142.619	103.003			
83	Т	2.9138	6.2660	6.7053	4.8088	8.5324	3.9016	6.6332	5.1773	5.0100	8.8135	4.1604	62.9223			
63	S	160.793	84.656	131.070	94.004	71.279	62.911	133.625	89.288	127.109	81.460	142.578	102.984			
84	Т	2.9050	6.2770	6.6344	4.7936	8.6119	3.8820	6.6298	5.1099	5.0286	8.8911	4.1577	62.9210			
04	S	161.280	84.507	132.470	94.302	70.621	63.229	133.693	90.466	126.639	80.749	142.671	102.986			
85	Т	2.9069	6.2283	6.6455	4.8013	8.6690	3.8401	6.5881	5.1675	4.9824	8.9199	4.1892	62.9382			
85	S	161.175	85.168	132.249	94.151	70.156	63.919	134.539	89.458	127.814	80.489	141.598	102.958			
86	Т	2.9436	6.3698	6.7147	5.2617	8.9858	3.9179	6.5454	5.3906	5.0762	8.9198	4.0851	64.2106			
	S	159.165	83.276	130.886	85.912	67.682	62.650	135.417	85.755	125.452	80.490	145.206	100.918			
87	Т	2.8832	6.4054	6.7474	4.9403	8.6677	3.8591	6.6032	5.2659	5.0009	8.8456	4.1106	63.3293			
87	S	162.499	82.813	130.252	91.501	70.166	63.604	134.232	87.786	127.341	81.165	144.306	102.322			
88	Т	2.8990	6.3163	6.6744	4.8400	8.6795	3.8367	6.5866	5.2034	5.0477	8.8290	4.1705	63.0831			
	S	161.614	83.982	131.676	93.398	70.071	63.976	134.570	88.840	126.160	81.317	142.233	102.722			
89	Т	2.9341	6.3073	6.7022	4.7588	8.6280	3.8663	6.6086	5.1725	5.0359	8.8920	4.1792	63.0849			
	S	159.680	84.101	131.130	94.991	70.489	63.486	134.122	89.371	126.456	80.741	141.937	102.719			
90	Т	2.9428	6.3917	6.7295	4.8164	8.9715	3.9084	6.6224	5.2313	5.0305	8.8859	4.1326	63.6630			
	S	159.208	82.991	130.598	93.855	67.790	62.802	133.843	88.367	126.591	80.797	143.537	101.786			
91	Т	2.9069	6.3305	6.7211	4.7914	8.6221	3.8312	6.5725	5.2165	5.0770	8.9975	4.0932	63.1599			
J	S	161.175	83.793	130.761	94.345	70.537	64.067	134.859	88.617	125.432	79.795	144.919	102.597			
92	Т	2.8942	6.2684	6.6758	4.8363	8.6655	3.8376	6.6044	5.2829	5.0798	8.9476	4.1029	63.1954			
7-	S	161.882	84.623	131.649	93.469	70.184	63.961	134.207	87.504	125.363	80.240	144.576	102.539			
93	Т	2.9367	6.3448	6.7027	4.9619	8.6189	3.8497	6.6124	5.2401	5.0084	8.8206	4.1435	63.2397			
	S	159.539	83.604	131.120	91.103	70.564	63.760	134.045	88.218	127.150	81.395	143.160	102.467			
94	Т	2.9878	6.3248	6.7284	4.9490	8.6082	3.9157	6.6608	5.3321	5.0720	8.8798	4.0828	63.5414			
ļ	S	156.810	83.869	130.620	91.341	70.651	62.685	133.071	86.696	125.556	80.852	145.288	101.981			
95	Т	2.9598	6.4084	6.6981	5.0771	8.8979	4.0243	6.5285	5.5694	5.2519	8.9584	4.0470	64.4208			
	S	158.294	82.775	131.210	89.036	68.351	60.993	135.768	83.002	121.255	80.143	146.573	100.589			

Streets of St. Petersburg

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INDYCAR SERIES

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	T		
77	S		
	Т		
78	S		
70	Т		
79	S		
- 00	Т		
80	S		
01	Т		
81	S		
02	Т		
82	S		
83	Т		
63	S		
84	Т		
04	S		
85	Т		
05	S		
86	Т		
00	S		
87	Т		
67	S		
88	Т		
- 00	S		
89	Т		
09	S		
90	Т		
	S		
91	Т		
	S		
92	Т		
	S		
93	Т		
	S		
94	Т		
	S		
95	Т		
75	S		

Streets of St. Petersburg

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Section	Data f	or Car 15	- Rahal,	Graham												
La	p T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
96	Т	2.9297	6.7130	6.7974	5.0296	8.7812	3.9012	6.5611	5.2905	5.1063	8.9504	4.0356	64.0960			
96	S	159.920	79.019	129.294	89.877	69.259	62.918	135.093	87.378	124.712	80.214	146.988	101.098			
97	Т	2.8233	7.1555	7.1838	5.3213	8.8546	3.9509	6.6358	5.4791	5.1396	8.7741	4.0831	65.4011			
97	S	165.947	74.132	122.339	84.950	68.685	62.126	133.572	84.370	123.904	81.826	145.278	99.081			
98	Т	2.9522	6.4521	6.7028	4.8846	8.6601	3.8475	6.5993	5.3120	5.0240	8.8136	4.1151	63.3633			
96	S	158.701	82.214	131.118	92.545	70.228	63.796	134.311	87.024	126.755	81.460	144.148	102.267			
99	Т	2.9693	6.3857	6.6869	4.8160	8.6588	3.8223	6.6296	5.3342	5.0450	8.7965	4.0851	63.2294			
99	S	157.787	83.069	131.430	93.863	70.238	64.217	133.697	86.662	126.228	81.618	145.206	102.484			
100	Т	2.9425	6.4024	6.7041	4.8576	8.7108	3.8733	6.5744	5.2856	5.0846	8.8588	4.0646	63.3587			
100	S	159.225	82.852	131.093	93.059	69.819	63.371	134.820	87.459	125.245	81.044	145.939	102.275			
101	Т	3.6513	8.5508													
101	S	128.316	62.035						•							



Streets of St. Petersburg

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Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
90	S		
97	Т		
97	S		
98	Т		
30	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.1981	7.2724	8.6512	6.1172	13.6282	4.6837	10.0253	7.3559	8.0182	11.7860	6.0420	86.7782			
	S	146.499	72.941	101.588	73.897	44.627	52.406	88.412	62.844	79.422	60.916	98.177	74.673			
2	Т	4.5238	8.5341	30.2584	7.5792	12.5659	5.8623	16.1396	8.7101	10.0504			141.9070			117.5918
	S	103.567	62.157	29.045	59.643	48.399	41.870	54.918	53.073	63.362			45.664			50.062
3	Т			18.1164	8.5650	12.1515	5.3907	14.0789	7.9844	8.5745	11.5112	9.2111	110.6247	34.9560	99.9839	
	S			48.512	52.778	50.050	45.533	62.957	57.897	74.269	62.370	64.399	58.576	30.633	57.698	
4	Т	6.9377	8.7891	19.3244	7.1412	11.7785	4.8913	13.2276	7.6559	10.1575	12.6559	9.6840	112.2431			
	S	67.532	60.353	45.479	63.301	51.635	50.182	67.008	60.381	62.694	56.729	61.254	57.732			
5	Т	6.0598	7.8794	15.0730	8.0154	11.2854	6.6567	16.2580	6.5117	8.4107	16.6849	9.8649	112.6999			
	S	77.316	67.321	58.307	56.397	53.891	36.873	54.518	70.991	75.715	43.030	60.131	57.498			
6	Т	6.4457	6.8583	14.0735	7.1403	10.4866	6.6856	12.6382	6.7532	6.9316	13.0182	9.3948	100.4260			
	S	72.687	77.345	62.448	63.309	57.996	36.714	70.133	68.452	91.872	55.150	63.139	64.525			
7	Т	5.1630	6.9352	11.1448	6.8477	9.6954	5.3736	13.7992	7.2130	8.3946	11.3907	4.1596	90.1168			
	S	90.745	76.487	78.858	66.014	62.729	45.678	64.233	64.089	75.860	63.030	142.606	71.907			
8	Т	3.0870	6.7794	6.8889	5.8147	9.8257	4.0631	6.6544	5.6696	5.1354	8.9023	4.0707	66.8912			
	S	151.771	78.245	127.576	77.742	61.897	60.411	133.199	81.535	124.006	80.648	145.720	96.874			
9	T	2.9200	6.5068	6.7064	5.3482	9.6233	3.9047	6.6797	5.3673	5.0914	8.6831	4.1077	64.9386			
	S	160.452	81.523	131.048	84.523	63.199	62.861	132.695	86.128	125.077	82.684	144.408	99.787			
10	T	2.9438	6.3980	6.7905	5.1243	8.7837	3.9134	6.7244	5.3818	5.0872	8.7286	4.1188	63.9945			
	S	159.154	82.909	129.425	88.216	69.240	62.722	131.812	85.895	125.181	82.253	144.018	101.259			
11	I	2.9447	6.3303	6.6078	5.4236	8.7167	3.8800	6.7658	5.3021	5.0484	8.7224	4.1041	63.8459			
	S	159.106	83.796	133.004	83.348	69.772	63.262	131.006	87.187	126.143	82.311	144.534	101.494			
12		3.0047	6.3888	6.7184	5.1543	8.6539	3.8367	6.7288	5.2046	5.0398	8.8026	4.1518	63.6844			
12	S	155.929	83.029	130.814	87.702	70.278	63.976	131.726	88.820	126.358	81.561	142.874	101.752			
13		2.9412	6.3125	6.7217	5.1070	8.6383	3.8541	6.7449	5.1864	5.0515	8.7588	4.1466	63.4630			
	S	159.295	84.032	130.750	88.515	70.405	63.687	131.412	89.132	126.065	81.969	143.053	102.107			
14	T	3.0052	6.3430	6.7169	5.0243	8.6351	3.8736	6.7934	5.1949	4.9972	8.6946	4.1274	63.4056			
	S	155.903	83.628	130.843	89.972	70.431	63.366	130.474	88.986	127.435	82.574	143.718	102.199			
15		2.9862	6.3313	6.7358	4.9945	8.6798	3.8744	6.7504	5.2074	5.0016	8.7094	4.1261	63.3969			
	S	156.895	83.783	130.476	90.509	70.068	63.353	131.305	88.772	127.323	82.434	143.764	102.213			
16	T	2.9561	6.3166	6.7125	4.9454	8.6761	3.9066	6.7650	5.1505	5.0530	8.7689	4.1446	63.3953			
	S	158.492	83.978	130.929	91.407	70.098	62.831	131.021	89.753	126.028	81.875	143.122	102.216			
17		2.9628	6.3404	6.7144	4.9794	8.6107	3.8873	6.7129	5.1580	5.0115	8.7484	4.1378	63.2636			
	S	158.134	83.662	130.892	90.783	70.631	63.143	132.038	89.622	127.071	82.067	143.357	102.429			
18		2.9757	6.3472	6.7740	4.9453	8.6201	3.8581	6.7397	5.1276	5.0022	8.7796	4.1676	63.3371			
<u> </u>	S	157.448	83.573	129.740	91.409	70.554	63.621	131.513	90.154	127.308	81.775	142.332	102.310			
19		2.9606	6.3080	6.7676	4.8445	8.5674	3.8411	6.6979	5.1086		8.7368	4.1496	62.9904			
	S	158.251	84.092	129.863	93.311	70.988	63.902	132.334	90.489	127.153	82.176	142.949	102.873			

Streets of St. Petersburg

Round 1
1.8 mile(s)

INDYCAR SERIES

Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
1	S		
_	Т		13.3680
2	S		53.707
	Т	79.2616	
3	S	56.241	
	Т		
4	S		
5	Т		
	S		
6	Т		
_ •	S		
7	Т		
	S		
8	Т		
	S		
9	Т		
	S		
10	Т		
	S		
11	Т		
	S		
12	T		
	S		
13	Т		
	S		
14	T		
	S		
15	T		
	S		
16	T		
	S		
17	I		
	S		
18	I		
	S		
19	I		
19	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



20 T 2.9825 6.3691 6.8493 4.9825 8.6490 3.8616 6.7531 5.1014 5.0025 8.7514 4.1596 63.4620 21 T 2.9464 6.5793 6.8345 4.9587 8.6335 3.8543 6.7695 5.1783 5.0585 8.6842 4.1542 63.6514 21 T 2.9461 6.6237 128.592 91.162 70.444 63.683 130.934 89.271 125.891 82.673 142.791 101.805 22 T 2.9461 6.4237 6.7632 5.0415 8.5664 3.8404 6.7554 5.1424 5.0406 8.8262 4.1645 63.5104 22 T 2.9461 6.4237 6.7632 5.0415 8.5664 3.8404 6.7554 5.1424 5.0406 8.8262 4.1645 63.5104 23 T 2.9157 6.3826 6.7168 4.9265 8.5387 3.8369 6.7223 5.1261 5.0185 8.6936 4.151	
T 2.9464 6.5793 6.8345 4.9587 8.6335 3.8543 6.7695 5.1783 5.0585 8.6842 4.1542 63.6514 T 2.9464 6.5793 6.8345 4.9587 8.6335 3.8543 6.7695 5.1783 5.0585 8.6842 4.1542 63.6514 T 2.9461 6.4237 6.7632 5.0415 8.5664 3.8404 6.7554 5.1424 5.0406 8.8262 4.1645 63.5104 S 159.030 82.577 129.947 89.665 70.996 63.914 131.208 89.894 126.338 81.343 142.438 102.031 T 2.9157 6.3826 6.7168 4.9265 8.5387 3.8369 6.7223 5.1261 5.0185 8.6936 4.1510 63.0287 S 160.688 83.109 130.845 91.758 71.226 63.972 131.854 90.180 126.894 82.584 142.901 102.810 T 2.8819 6.3314 6.6951 4.8508 8.5638 3.8444 6.7116 5.0650 5.0183 8.7650 4.1549 62.8822 T 2.8984 6.4686 6.7711 4.8960 8.6063 3.8574 6.7097 5.1028 5.0132 8.7487 4.1049 63.1771 S 161.647 82.004 129.796 92.329 70.667 63.632 132.101 90.592 127.028 82.064 144.506 102.569 T 2.8808 6.3552 6.6874 4.8910 8.5773 3.8605 6.7105 5.0580 5.0140 8.7768 4.1028 62.9143 S 162.635 83.468 131.420 92.424 70.906 63.581 132.085 91.394 127.008 81.801 144.580 102.997 T 2.8893 6.3308 6.7123 4.8060 8.5945 3.8650 6.7140 5.0137 5.0300 8.6854 4.1610 62.8020	
S 159.014 80.625 128.592 91.162 70.444 63.683 130.934 89.271 125.891 82.673 142.791 101.805 22 T 2.9461 6.4237 6.7632 5.0415 8.5664 3.8404 6.7554 5.1424 5.0406 8.8262 4.1645 63.5104 5 159.030 82.577 129.947 89.665 70.996 63.914 131.208 89.894 126.338 81.343 142.438 102.031 23 T 2.9157 6.3826 6.7168 4.9265 8.5387 3.8369 6.7223 5.1261 5.0185 8.6936 4.1510 63.0287 5 160.688 83.109 130.845 91.758 71.226 63.972 131.854 90.180 126.894 82.584 142.901 102.810 24 T 2.8819 6.3314 6.6951 4.8508 8.5638 3.8444 6.7116 5.0650 5.0183 8.7650 4.1549 62.8822 <tr< th=""><th></th></tr<>	
22 T 2.9461 6.4237 6.7632 5.0415 8.5664 3.8404 6.7554 5.1424 5.0406 8.8262 4.1645 63.5104 23 T 2.9157 6.3826 6.7168 4.9265 8.5387 3.8369 6.7223 5.1261 5.0185 8.6936 4.1510 63.0287 24 T 2.8819 6.3314 6.6951 4.8508 8.5638 3.8444 6.7116 5.0650 5.0183 8.7650 4.1549 62.8822 24 T 2.8819 6.3314 6.6951 4.8508 8.5638 3.8444 6.7116 5.0650 5.0183 8.7650 4.1549 62.8822 25 T 2.8984 6.4686 6.7711 4.8960 8.6063 3.8574 6.7097 5.1028 5.0132 8.7487 4.1049 63.1771 26 T 2.8808 6.3552 6.6874 4.8910 8.5773 3.8605 6.7105 5.0580 5.0140 8.7688 4.1028 <th></th>	
22 S 159,030 82,577 129,947 89,665 70.996 63,914 131,208 89,894 126,338 81,343 142,438 102,031 23 T 2,9157 6,3826 6,7168 4,9265 8,5387 3,8369 6,7223 5,1261 5,0185 8,6936 4,1510 63,0287 S 160,688 83,109 130,845 91,758 71,226 63,972 131,854 90,180 126,894 82,584 142,901 102,810 24 T 2,8819 6,3314 6,6951 4,8508 8,5638 3,8444 6,7116 5,0650 5,0183 8,7650 4,1549 62,8822 S 162,573 83,781 131,269 93,190 71,018 63,847 132,064 91,268 126,899 81,911 142,767 103,050 25 T 2,8984 6,4686 6,7711 4,8960 8,6063 3,8574 6,7097 5,1028 5,0132 8,7487 4,1049 63,1771 <th></th>	
S 159.030 82.577 129.947 89.665 70.996 63.914 131.208 89.894 126.338 81.343 142.438 102.031 23 T 2.9157 6.3826 6.7168 4.9265 8.5387 3.8369 6.7223 5.1261 5.0185 8.6936 4.1510 63.0287 S 160.688 83.109 130.845 91.758 71.226 63.972 131.854 90.180 126.894 82.584 142.901 102.810 24 T 2.8819 6.3314 6.6951 4.8508 8.5638 3.8444 6.7116 5.0650 5.0183 8.7650 4.1549 62.8822 S 162.573 83.781 131.269 93.190 71.018 63.847 132.064 91.268 126.899 81.911 142.767 103.050 25 T 2.8984 6.4686 6.7711 4.8960 8.6063 3.8574 6.7097 5.1028 5.0132 8.7487 4.1049 63.1771 <tr< th=""><th></th></tr<>	
23 T 2.9157 6.3826 6.7168 4.9265 8.5387 3.8369 6.7223 5.1261 5.0185 8.6936 4.1510 63.0287 S 160.688 83.109 130.845 91.758 71.226 63.972 131.854 90.180 126.894 82.584 142.901 102.810 24 T 2.8819 6.3314 6.6951 4.8508 8.5638 3.8444 6.7116 5.0650 5.0183 8.7650 4.1549 62.8822 25 T 2.8984 6.4686 6.7711 4.8960 8.6063 3.8574 6.7097 5.1028 5.0132 8.7487 4.1049 63.1771 26 T 2.8808 6.3552 6.6874 4.8910 8.5773 3.8605 6.7105 5.0580 5.0140 8.7768 4.1028 62.9143 27 T 2.8893 6.3308 6.7123 4.8060 8.5945 3.8650 6.7140 5.0137 5.0300 8.6854 4.1610	
24 T 2.8819 6.3314 6.6951 4.8508 8.5638 3.8444 6.7116 5.0650 5.0183 8.7650 4.1549 62.8822 S 162.573 83.781 131.269 93.190 71.018 63.847 132.064 91.268 126.899 81.911 142.767 103.050 25 T 2.8984 6.4686 6.7711 4.8960 8.6063 3.8574 6.7097 5.1028 5.0132 8.7487 4.1049 63.1771 S 161.647 82.004 129.796 92.329 70.667 63.632 132.101 90.592 127.028 82.064 144.506 102.569 26 T 2.8808 6.3552 6.6874 4.8910 8.5773 3.8605 6.7105 5.0580 5.0140 8.7768 4.1028 62.9143 S 162.635 83.468 131.420 92.424 70.906 63.581 132.085 91.394 127.008 81.801 144.580 102.997 <tr< th=""><th></th></tr<>	
24 S 162.573 83.781 131.269 93.190 71.018 63.847 132.064 91.268 126.899 81.911 142.767 103.050 25 T 2.8984 6.4686 6.7711 4.8960 8.6063 3.8574 6.7097 5.1028 5.0132 8.7487 4.1049 63.1771 S 161.647 82.004 129.796 92.329 70.667 63.632 132.101 90.592 127.028 82.064 144.506 102.569 B T 2.8808 6.3552 6.6874 4.8910 8.5773 3.8605 6.7105 5.0580 5.0140 8.7768 4.1028 62.9143 S 162.635 83.468 131.420 92.424 70.906 63.581 132.085 91.394 127.008 81.801 144.580 102.997 3 T 2.8893 6.3308 6.7123 4.8060 8.5945 3.8650 6.7140 5.0137 5.0300 8.6854 4.1610 62.8020	
S 162.573 83.781 131.269 93.190 71.018 63.847 132.064 91.268 126.899 81.911 142.767 103.050 25 T 2.8984 6.4686 6.7711 4.8960 8.6063 3.8574 6.7097 5.1028 5.0132 8.7487 4.1049 63.1771 S 161.647 82.004 129.796 92.329 70.667 63.632 132.101 90.592 127.028 82.064 144.506 102.569 26 T 2.8808 6.3552 6.6874 4.8910 8.5773 3.8605 6.7105 5.0580 5.0140 8.7768 4.1028 62.9143 S 162.635 83.468 131.420 92.424 70.906 63.581 132.085 91.394 127.008 81.801 144.580 102.997 37 T 2.8893 6.3308 6.7123 4.8060 8.5945 3.8650 6.7140 5.0137 5.0300 8.6854 4.1610	
25 S 161.647 82.004 129.796 92.329 70.667 63.632 132.101 90.592 127.028 82.064 144.506 102.569 26 T 2.8808 6.3552 6.6874 4.8910 8.5773 3.8605 6.7105 5.0580 5.0140 8.7768 4.1028 62.9143 S 162.635 83.468 131.420 92.424 70.906 63.581 132.085 91.394 127.008 81.801 144.580 102.997 37 T 2.8893 6.3308 6.7123 4.8060 8.5945 3.8650 6.7140 5.0137 5.0300 8.6854 4.1610 62.8020	
CS 161.647 82.004 129.796 92.329 70.667 63.632 132.101 90.592 127.028 82.064 144.506 102.569 26 T 2.8808 6.3552 6.6874 4.8910 8.5773 3.8605 6.7105 5.0580 5.0140 8.7768 4.1028 62.9143 S 162.635 83.468 131.420 92.424 70.906 63.581 132.085 91.394 127.008 81.801 144.580 102.997 37 T 2.8893 6.3308 6.7123 4.8060 8.5945 3.8650 6.7140 5.0137 5.0300 8.6854 4.1610 62.8020	
S 162.635 83.468 131.420 92.424 70.906 63.581 132.085 91.394 127.008 81.801 144.580 102.997 T 2.8893 6.3308 6.7123 4.8060 8.5945 3.8650 6.7140 5.0137 5.0300 8.6854 4.1610 62.8020	
S 162.635 83.468 131.420 92.424 70.906 63.581 132.085 91.394 127.008 81.801 144.580 102.997 T 2.8893 6.3308 6.7123 4.8060 8.5945 3.8650 6.7140 5.0137 5.0300 8.6854 4.1610 62.8020	
	•
	•
S 162.156 83.789 130.933 94.058 70.764 63.507 132.017 92.202 126.604 82.662 142.558 103.181	
7 2.8911 6.3451 6.7349 4.8497 8.5627 3.8605 6.7257 5.0848 5.0264 8.7759 4.1587 63.0155	
28 S 162.055 83.600 130.494 93.211 71.027 63.581 131.787 90.913 126.695 81.809 142.637 102.832	
T 2.8882 6.4304 6.7720 4.8043 8.6203 3.9212 6.7675 5.0777 5.0147 8.7615 4.1712 63.2290	•
29 S 162.218 82.491 129.779 94.092 70.552 62.597 130.973 91.040 126.990 81.944 142.209 102.485	•
T 2 8953 6 4655 6 7063 4 8059 8 6266 3 9343 6 7782 5 1077 5 0335 8 7694 4 1689 63 2016	
30 S 161.820 82.044 131.050 94.060 70.501 62.389 130.766 90.505 126.516 81.870 142.288 102.383	
T 2.9027 6.4496 6.7803 4.8826 8.5995 3.9237 6.7483 5.2680 5.0612 8.8567 4.1061 63.5787	
31 S 161.408 82.246 129.620 92.583 70.723 62.557 131.346 87.751 125.824 81.063 144.464 101.921	
32 T 2.8596 6.5429 6.7611 4.8242 8.7184 3.9080 6.7681 5.3665 5.0840 8.9024 4.0918 63.8270	
S 163.841 81.073 129.988 93.704 69.758 62.808 130.961 86.140 125.259 80.647 144.969 101.524	
33 T 2.9662 6.8122 6.8808 4.9083 8.7616 3.9321 6.7600 5.1291 5.0806 8.9096 4.1989 64.3394	
S 157.952 77.868 127.727 92.098 69.414 62.423 131.118 90.127 125.343 80.582 141.271 100.716	
34 T 2.8969 6.4716 6.7801 4.8904 8.7778 3.9455 6.7832 5.5049 5.1873 87.3359	61.3495
S 161.731 81.966 129.624 92.435 69.286 62.211 130.670 83.975 122.765 74.196	95.957
35 T 6.7939 5.3024 8.8303 3.8961 6.8449 5.1994 5.1089 8.6131 4.1570 69.3470 36.6244 58.7090	
S 129.360 85.253 68.874 63.000 129.492 88.909 124.649 83.356 142.695 93.443 29.237 98.262	
T 2.8878 6.2798 6.8075 4.9463 8.4668 3.7960 6.7062 5.0046 5.0289 8.5926 4.1441 62.6606	
36 S 162.241 84.470 129.102 91.390 71.831 64.662 132.170 92.370 126.632 83.555 143.139 103.414	
T 2.8732 6.2201 6.6696 4.7276 8.4454 3.7149 6.6150 4.9063 5.0276 8.5590 4.1228 61.8815	
37 S 163.065 85.280 131.771 95.618 72.013 66.073 133.992 94.220 126.664 83.883 143.879 104.716	
T 2.8721 6.2105 6.7062 4.7408 8.4623 3.7991 6.7210 4.9247 5.0372 8.5762 4.1525 62.2026	
38 S 163.127 85.412 131.052 95.352 71.869 64.609 131.879 93.868 126.423 83.714 142.850 104.176	

Streets of St. Petersburg

Round 1 1.8 mile(s)



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



March 2, 2025

Session: Race

Track:

Lap	T/S	PO to Alt	Alt S/F to PI
	T		
20	S		
	Т		
21	S		
22	Т		
22	S		
23	Т		
	S		
24	Т		
	S		
25	Т		
	S		
26	T		
	S		
27	I		
	S		
28	Т		
	S		
29	T		
	S		
30	I		
	S		
31	I		
	S		
32	I		
	S		
33	T		
<u> </u>	S		10.1118
34	S		71.002
	T	45.9389	
35	S	97.036	
-	T	97.030	
36	S		
	T		
37	S		
	T		
38	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
39	Т	2.8863	6.2488	6.6484	4.7147	8.5124	3.7810	6.7299	5.0278	5.0533	8.5424	4.2005	62.3455			
39	S	162.325	84.889	132.191	95.880	71.446	64.918	131.705	91.943	126.020	84.046	141.217	103.937			
40	Т	2.9028	6.2881	6.6990	4.7346	8.4893	3.8188	6.7113	4.9548	5.0528	8.6707	4.2364	62.5586			
40	S	161.402	84.358	131.193	95.477	71.641	64.275	132.070	93.298	126.033	82.802	140.020	103.583			
41	Т	2.9133	6.3388	6.6846	4.7652	8.5783	3.8622	6.7583	4.9841	5.1145	8.6337	4.2161	62.8491			
41	S	160.821	83.683	131.475	94.864	70.898	63.553	131.151	92.749	124.512	83.157	140.695	103.104			
42	Т	2.9856	6.3323	6.7263	4.7821	8.5059	3.8307	6.7268	5.1319	5.1241	8.7020	4.2343	63.0820			
42	S	156.926	83.769	130.660	94.529	71.501	64.076	131.765	90.078	124.279	82.504	140.090	102.723			
42	Т	2.9529	6.2663	6.7036	4.7959	8.5420	3.8447	6.7459	5.1225	5.1271	8.7654	4.2208	63.0871			
43	S	158.664	84.652	131.103	94.257	71.199	63.842	131.392	90.244	124.206	81.907	140.538	102.715			
44	Т	2.9427	6.3165	6.7286	4.8087	8.6181	3.8639	6.7285	5.0701	5.0588	8.6720	4.1989	63.0068			
44	S	159.214	83.979	130.616	94.006	70.570	63.525	131.732	91.176	125.883	82.790	141.271	102.846			
45	Т	2.9512	6.2563	6.7250	4.8069	8.6077	3.8820	6.7839	5.0080	5.0616	8.7549	4.2384	63.0759			
45	S	158.755	84.787	130.686	94.041	70.655	63.229	130.656	92.307	125.814	82.006	139.954	102.733			
45	Т	3.0584	6.3651	6.7489	4.8277	8.5661	3.8421	6.7338	5.1013	5.0807	8.7645	4.2045	63.2931			
46	S	153.191	83.338	130.223	93.636	70.999	63.886	131.628	90.619	125.341	81.916	141.083	102.381			
4-	Т	2.9293	6.2539	6.7264	4.9253	8.5810	3.8587	6.7715	5.1115	5.0834	8.7335	4.2287	63.2032			
47	S	159.942	84.820	130.658	91.780	70.875	63.611	130.896	90.438	125.274	82.207	140.275	102.526			
40	Т	3.0910	6.2590	6.7846	4.8749	8.5864	3.8477	6.8037	5.0850	5.0732	8.7115	4.1908	63.3078			
48	S	151.575	84.750	129.538	92.729	70.831	63.793	130.276	90.909	125.526	82.414	141.544	102.357			
40	Т	3.1042	6.2064	6.7002	4.8357	8.5730	3.8325	6.7719	5.0905	5.1239	8.7417	4.2237	63.2037			
49	S	150.930	85.469	131.169	93.481	70.941	64.046	130.888	90.811	124.284	82.130	140.442	102.526			
	Т	3.1093	6.2149	6.7314	4.8817	8.5432	3.7827	6.8102	5.1299	5.0885	8.6569	4.2115	63.1602			
50	S	150.683	85.352	130.561	92.600	71.189	64.889	130.152	90.113	125.149	82.934	140.848	102.596			
	Т	3.1474	6.2230	6.7121	4.8385	8.4990	3.8736	6.8414	5.0952	5.0839	8.7376	4.2443	63.2960			
51	S	148.859	85.241	130.937	93.427	71.559	63.366	129.558	90.727	125.262	82.168	139.760	102.376			
	Т	3.1618	6.1302	6.7416	4.8841	8.5080	3.8418	6.8061	5.1085	5.0932	8.7621	4.2171	63.2545			
52	S	148.181	86.531	130.364	92.554	71.483	63.891	130.230	90.491	125.033	81.938	140.661	102.443			
53	Т	3.1618	6.2046	6.7425	4.9250	8.5443	3.8084	6.7528	5.0724	5.1053	8.7828	4.2487	63.3486			
53	S	148.181	85.493	130.346	91.786	71.180	64.451	131.258	91.135	124.737	81.745	139.615	102.291			
54	Т	3.1769	6.2605	6.6735	4.8228	8.6592	3.8215	6.7517	5.1004	5.0489	8.8715	4.1428	63.3297			
54	S	147.477	84.730	131.694	93.731	70.235	64.230	131.279	90.635	126.130	80.928	143.184	102.322			
	Т	2.8906	6.3170	6.7722	4.8921	8.6165	3.8479	6.7631	5.0922	5.0782	9.5961	4.1301	63.9960			
55	S	162.083	83.972	129.775	92.403	70.583	63.789	131.058	90.780	125.402	74.817	143.624	101.256			
	Т	3.0536	6.7984	6.8317	5.1035	8.9504	3.9418	6.7594	5.2785	5.1036	8.8690	4.2488	64.9387			
56	S	153.431	78.026	128.645	88.575	67.950	62.270	131.130	87.576	124.778	80.951	139.612	99.786			
F-7	Т	2.9552	6.2773	6.7452	4.9198	8.7356	3.8952	6.7591	5.1477	5.0520	8.8178	4.2606	63.5655			
5/	S	158.540	84.503	130.294	91.883	69.621	63.015	131.136	89.802	126.053	81.421	139.225	101.942			
57	_															

Streets of St. Petersburg

Round 1
1.8 mile(s)

INDYCAR SERIES

Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
39	S		
40	Т		
40	S		
41	Т		
41	S		
42	Т		
42	S		
43	Т		
	S		
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Streets of St. Petersburg

Round 1
1.8 mile(s)

O NTT

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Race

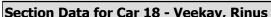
Track:

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Section Data for Car 18 - Veekay, Rinus																
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
FO	Т	3.0902	6.3103	6.7414	4.9017	8.6681	3.8798	6.7772	5.1673	5.0904	8.8354	4.1200	63.5818			
58	S	151.614	84.061	130.368	92.222	70.163	63.265	130.786	89.461	125.102	81.259	143.976	101.916			
59	T	2.9979	6.2864	6.7779	4.9222	8.6655	3.8669	6.8143	5.2143	5.0604	8.7956	4.2811	63.6825			
39	S	156.282	84.381	129.666	91.838	70.184	63.476	130.073	88.655	125.843	81.626	138.559	101.755			
60	┖	3.1542	6.3041	6.7218	4.9132	8.6355	3.8590	6.7889	5.1562	5.0541	8.9026	4.1233	63.6129			
- 60	S	148.538	84.144	130.748	92.006	70.428	63.606	130.560	89.654	126.000	80.645	143.861	101.866			
61	T	2.8715	6.4381	6.7402	4.8249	8.6303	3.8803	6.8125	5.1472	5.0635	8.8540	4.2769	63.5394			
	S	163.162	82.393	130.391	93.690	70.470	63.257	130.108	89.810	125.766	81.088	138.695	101.984			
62	L	3.1438	6.2099	6.8192	4.8954	8.6612	3.8775	6.7539	5.1235	5.0492	8.8504	4.2173	63.6013			
02	S	149.029	85.421	128.880	92.341	70.219	63.302	131.237	90.226	126.123	81.121	140.655	101.885			
63	T	3.1095	6.2836	6.7965	4.8659	8.5779	3.8545	6.8012	5.1407	5.0591	8.9280	4.2129	63.6298			
	S	150.673	84.419	129.311	92.901	70.901	63.680	130.324	89.924	125.876	80.416	140.802	101.839			
64	ഥ	3.0336	6.2539	6.7903	4.8757	8.6074	3.8510	6.7632	5.1220	5.0382	8.9053	4.2628	63.5034			
	S	154.443	84.820	129.429	92.714	70.658	63.738	131.056	90.252	126.398	80.621	139.153	102.042			
65	I	3.0821	6.2460	6.7430	4.8499	8.5557	3.8801	6.7551	5.0914	5.0529	8.8410	4.2063	63.3035			
	S	152.013	84.927	130.337	93.207	71.085	63.260	131.213	90.795	126.030	81.207	141.022	102.364			
66	口	2.9585	6.1728	6.7686	4.8346	8.6652	3.8237	6.6266	5.0474	5.0759			84.3416			60.0024
	S	158.363	85.934	129.844	93.502	70.187	64.193	133.758	91.586	125.459			76.830			98.111
67	T			6.7124	5.1524	8.7523	3.8468	6.8053	5.1967	5.0735	8.7987	4.2330	69.1357	34.9783	58.4966	
	S			130.931	87.735	69.488	63.808	130.245	88.955	125.519	81.597	140.133	93.729	30.613	98.619	
68	I	2.9746	6.2163	6.7833	4.7514	8.4336	3.7859	6.7138	5.0773	5.0716	8.7580	4.2630	62.8288			
	S	157.506	85.333	129.562	95.139	72.114	64.834	132.021	91.047	125.566	81.977	139.147	103.137			
69	ഥ	2.9765	6.0294	6.7182	4.7107	8.4152	3.7795	6.7137	5.0849	5.0996	8.7820	4.2390	62.5487			
	S	157.406	87.978	130.818	95.961	72.272	64.944	132.023	90.911	124.876	81.753	139.935	103.599			
70	ഥ	3.0195	6.1194	6.7114	4.7351	8.4771	3.8600	6.8173	5.1198	5.0864	8.7213	4.2731	62.9404			
	S	155.164	86.684	130.950	95.467	71.744	63.589	130.016	90.291	125.200	82.322	138.818	102.955			
71	I	2.9956	6.1380	6.6705	4.7315	8.5424	3.8137	6.7381	5.1165	5.0443	8.8418	4.2894	62.9218			
	S	156.402	86.421	131.753	95.539	71.195	64.361	131.544	90.349	126.245	81.200	138.290	102.985			
72	L	3.1377	6.1911	6.7413	4.8159	8.5029	3.8112	6.7617	5.0901	5.0231	8.7894	4.2497	63.1141			
	S	149.319	85.680	130.370	93.865	71.526	64.404	131.085	90.818	126.778	81.684	139.582	102.671			
73	T	3.0479	6.2085	6.7311	4.8926	8.5553	3.8340	6.7402	5.0881	5.0511	8.8453	4.2795	63.2736			
	S	153.718	85.440	130.567	92.394	71.088	64.021	131.503	90.854	126.075	81.168	138.610	102.412			
74	I	3.1150	6.2004	6.7426	4.8764	8.6164	3.8401	6.7662	5.1670	5.0771	8.8369	4.2393	63.4774			
	S	150.407	85.551	130.344	92.701	70.584	63.919	130.998	89.466	125.430	81.245	139.925	102.084			
75	듸	3.0873	6.2385	6.7304	4.8254	8.5236	3.8128	6.7811	5.1093	5.1183	8.8729	4.2754	63.3750			
<u> </u>	S	151.757	85.029	130.581	93.680	71.353	64.377	130.710	90.477	124.420	80.915	138.743	102.249			
76		3.0991	6.2209	6.7613	4.9456	8.6469	3.8500	6.8048	5.2213	5.0639	8.8706	4.2821	63.7665			
	S	151.179	85.269	129.984	91.403	70.335	63.755	130.255	88.536	125.757	80.936	138.526	101.621			

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Lap	T/S	PO to Alt	Alt S/F to PI
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58	S		
	т		
59	S		
	Т		
60	S		
61	Т		
61	S		
62	Т		
02	S		
63	Т		
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64	T		
	S		
65	T		
	S		
66	I		10.0291
	S	1= 1212	71.587
67	T	45.4649	
	S	98.048	
68	T		
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69	T		
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72	S		
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73	S		
	Т		
74	S		
75	Т		
75	S		
76	Т		
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Streets of St. Petersburg

Round 1
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78	_	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
78 T 3.0926 6.2283 6.7024 4.9106 8.6140 3.8078 6.76295 5.103.8026 8.2098 126.851 4.2041 6.3281 1 7 8 5 151.497 8.51.66 130.697 92.055 70.049 64.461 130.934 90.588 126.851 81.091 141.096 102.324 1 7 9 T 3.0288 6.2792 6.7263 4.8525 8.5617 3.4775 5.1476 8.586 8.8478 130.660 93.157 71.035 63.799 130.780 89.903 125.709 80.899 139.415 102.182 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		77	Т	3.1890	6.3006	6.7135		8.6853	3.8645	6.7841			8.7451	4.2147	63.5879			
79	L	,,	S	146.917	84.191	130.909	92.973	70.024	63.515	130.652	89.588	125.630	82.098	140.741	101.906			
79		70	Т	3.0926	6.2283	6.7244	4.9106	8.6140	3.8078	6.7695	5.1030	5.0202	8.8536	4.2041	63.3281			
S	L	70	S	151.497	85.168	130.697	92.055	70.604	64.461	130.934	90.588	126.851	81.091	141.096	102.324			
80 S 153.67 6.2835 6.7343 4.8500 8.6371 3.8180 6.7578 5.1277 5.0642 8.8978 4.2278 63.4669 8 80 S 152.677 84.420 130.505 93.205 70.415 64.289 131.161 90.152 125.749 80.689 140.305 102.100 81 7 3.0350 6.2552 6.729 4.9536 8.6299 2.8459 6.8177 5.2276 5.0643 8.9658 4.2383 63.7619 81 T 3.0350 6.2552 6.7379 4.9536 8.6299 2.8459 6.8177 5.2276 5.0613 8.9655 4.2383 63.7619 81 T 3.1352 6.3087 6.7525 4.9432 8.5454 3.7963 6.8177 5.2276 5.0613 8.9655 4.2383 63.7619 82 T 3.1122 6.3087 6.7525 4.9432 8.5454 3.7963 6.7635 5.1564 5.0886 8.8940 4.2370 63.5999 81 101.628 82 T 3.0151 6.384 6.6917 4.8068 8.4966 3.8004 6.7145 5.0521 5.0518 8.976 4.231 62.091 101.892 83 T 2.9804 6.1846 6.6917 4.8068 8.4966 3.8004 6.7145 5.0521 5.0918 8.9176 4.2413 62.9787 884 87 T 3.0449 6.2051 6.6873 4.8111 8.5977 3.8669 6.7515 5.0889 5.0410 8.7005 4.2161 63.0910 8.5770 131.422 93.999 70.778 6.3857 131.283 90.839 12.63.38 81.9551 440.695 102.709 885 5 153.870 8.5487 8.4876 8.4876 8.5486 8.5783 8.8959 8.9176 8.2311 8.989 12.6338 8.1955 140.695 102.709 885 5 153.5870 8.5487 131.22124 94.760 70.465 63.224 130.649 8.800 126.556 80.722 138.933 4.2666 63.3241 886 5 153.5870 8.268 132.114 8.7004 8.6309 8.8578 130.650 91.165 8.0315 8.8933 4.2666 63.3241 887 5 155.528 8.5484 8.5486 8.728 8.728 8.3092 97.71.095 6.3159 130.650 91.165 12.673 80.639 140.034 102.022 887 5 155.528 8.5484 8.5486 132.124 94.760 70.465 63.224 130.649 8.5005 12.5893 8.8033 4.2366 63.5157 887 64.201 8.7005 8.5486 8.728 8.5487 8.5486 8.578 8.5481 8.9593 4.7005 8.5487 8.5486 8.578 8.5481 8.9593 4.7005 8.5487 8.5486 8.578 8.5481 8.9593 4.7005 8.5487 8.5486 8.5788 8.5481 8.9593 4.2006 63.3241 8.5593 8.5595 8.5486 8.5788 8.5481 8.9593 4.2006 63.3241 8.5593 8.5595 8.5486 8.5788 8.5481 8.5593 8.5486 8.5788 8.5481 8.5593 8.5486 8.5788 8.5886 8.5788 8.5481 8.5593 8.5006 8.5786 8.5788 8.5481 8.5593 8.5006 8.5780 8.5889 8.5008 8.5788 8.5893 8.5506 8.5780 8.5899 8.5008 8.5780 8.5899 8.5008 8.5770 8.5899 8.5008 8.5770 8.5899 8.5008 8.5770 8.5008 8.5770 8.5008 8.5770 8.5008 8.5770 8.5008 8.5009 8.5009	Γ	70	Т	3.0288	6.2792	6.7263	4.8525	8.5617	3.8473	6.7775	5.1476	5.0658	8.8747	4.2548				
S 152,677 84,420 130,505 93,205 70,415 64,289 31,161 90,152 125,749 80,689 140,305 102,100 S T 3,0350 6.2552 6.7379 4.9536 8.6239 3.8459 6.8177 5.2276 5.0613 8.9655 4.2383 63,7619 S 154,372 84,802 130,435 91,256 70,523 63,823 130,009 88,429 125,821 80,079 139,558 101,628 S 150,543 84,083 130,153 91,448 71,178 64,656 131,050 86,650 125,164 80,723 140,001 101,892 S 150,543 84,083 130,153 91,448 71,178 64,656 131,050 86,850 125,164 80,723 140,001 101,892 S 157,200 85,770 131,336 94,043 71,579 64,587 131,898 91,501 125,067 80,510 139,859 102,892 S 153,870 85,487 131,422 93,959 70,738 63,149 131,283 90,839 126,328 81,953 140,695 102,709 S 130,810 6,2111 6,6518 4,7704 8,6309 3,8623 6,7843 5,1478 5,0315 8,893 34,2596 63,224 130,849 8,800 126,566 80,729 138,932 102,331 S 151,252 83,728 130,923 92,708 70,918 63,159 130,660 91,165 126,373 80,639 140,034 102,022 S 151,252 83,728 130,923 92,708 70,918 63,159 130,660 91,165 126,373 80,639 140,034 102,022 S 151,252 83,728 130,923 92,708 70,918 63,159 130,660 91,165 126,373 80,639 140,034 102,022 S 151,252 83,728 130,923 92,708 70,918 63,159 130,660 91,165 126,373 80,639 140,034 102,022 S 151,252 83,728 130,923 92,708 70,918 63,159 130,660 91,165 126,373 80,639 140,034 102,022 S 151,252 83,728 130,923 92,708 70,918 63,159 130,660 91,165 126,373 80,639 140,034 102,022 S 151,252 83,728 130,923 92,708 70,918 63,159 130,660 91,165 126,373 80,639 140,034 102,022 S 155,357 85,460 132,160 80,408 80,408 80,408 80,408 80,408 80,408 80,408 80,408 80,408 80,408 80,408 80,408 80,408 80,408 80,408 80,408 80,408 80,408	L	79	S	154.688	84.478	130.660		71.035	63.799	130.780			80.899	139.415				
81 T 3.0350 6.2552 6.7379 4.420 130.505 93.205 70.415 64.269 131.161 90.152 125.49 30.869 140.050 102.100 81 T 3.0350 6.2552 6.7379 4.9536 8.6239 3.8469 6.8177 5.2276 5.0613 8.9655 4.2383 6.37619 82 T 3.1122 6.3087 6.7525 4.9432 8.5445 3.7963 6.7625 1.5164 5.0886 8.8940 4.2370 63.5969 82 T 3.1122 6.3087 6.7525 4.9432 8.5445 3.7963 6.7625 1.5164 5.0886 8.8940 4.2370 63.5969 83 T 2.9804 6.1846 6.6917 4.8068 8.4966 3.8004 6.7154 5.0521 5.0918 8.9176 4.2413 62.9787 83 T 2.9804 6.1846 6.6917 4.8068 8.4966 3.8004 6.7154 5.0521 5.0918 8.9176 4.2413 62.9787 84 T 3.0449 6.2051 6.6873 4.8111 8.5977 3.8869 6.7515 5.0889 91.501 125.067 80.510 139.659 102.592 85 153.200 85.770 131.326 99.4043 71.579 64.587 131.989 91.501 125.067 80.510 139.659 102.592 85 153.870 85.487 131.422 93.959 70.738 63.149 131.283 90.839 126.238 81.953 140.695 102.709 85 1 3 3.0511 6.2111 6.6518 4.7704 8.6309 3.8823 6.7843 5.1478 5.0315 8.8933 4.2696 63.3241 86 T 3.0976 6.3354 6.7128 4.8760 8.5758 3.8863 6.7837 5.0666 91.185 126.68 80.739 18.932 102.331 86 T 3.0976 6.3354 6.7128 4.8760 8.5758 3.8863 6.7837 5.0666 91.185 126.373 80.639 140.034 102.202 87 T 2.9369 6.2261 6.66521 4.8127 8.5545 3.8679 6.7665 5.1639 5.0544 8.8038 4.1852 63.0280 87 T 2.9369 6.2261 6.6521 4.8127 8.5545 3.8679 6.7665 5.1639 5.0544 8.8038 4.1852 63.0280 87 T 2.9369 6.2066 6.6266 4.7988 8.6383 3.8193 6.7250 5.1539 5.0544 8.8703 140.034 102.202 88 T 2.9490 6.2056 6.6266 4.7988 8.6383 3.8193 6.7250 5.1539 5.0544 8.8038 4.1852 63.0280 89 T 2.9546 6.1783 6.0604 4.7999 8.6228 3.8637 6.6705 5.1639 5.0544 8.8707 19.2967 102.569 90 T 2.9546 6.1783 6.0604 4.7999 8.6283 3.8663 6.6737 3.8466 6.6934 5.174 5.0557 9.0548 4.2245 63.6178 91 T 2.9550 6.3150 6.7716 4.8295 8.6673 3.8466 6.6934 5.174 5.0557 9.0548 4.2245 63.6178 91 T 2.9550 6.3150 6.7716 4.8295 8.6673 3.8466 6.6934 5.174 5.0557 9.0548 4.2245 63.6178 91 T 2.9585 6.5150 6.5648 4.7994 8.6068 6.8043 3.8661 6.7621 5.1451 5.0569 9.0944 4.2190 63.2465 91 T 2.9586 6.2525 6.6654 4.7994 8.6084 8.8		90	Т	3.0687	6.2835	6.7343		8.6371	3.8180	6.7578			8.8978	4.2278	63.4669			
81 S 154.377 84.802 130.435 91.256 70.523 63.823 130.009 88.429 125.821 80.079 139.988 101.628 82 T 3.1122 6.3087 6.7525 4.9432 8.5445 3.7963 6.7635 5.1564 5.0886 8.8940 4.2370 63.5969 83 T 2.9804 6.1846 6.6917 4.8068 8.4966 3.8004 6.7154 5.0521 5.0918 8.9176 4.2413 62.9787 84 T 3.0449 6.2051 6.6873 4.8111 8.5977 3.8869 6.7515 5.0889 5.0410 8.7605 4.2161 63.0910 8.5 153.870 8.5487 131.989 102.8892 9.5 153.870 8.5487 131.422 93.959 70.738 63.149 131.283 90.839 126.328 81.953 140.695 102.709 9.5 15.5 153.557 85.404 132.124 94.760 70.465 63.224 130.649 89.800 126.566 80.729 138.932 63.351 8.5933 4.2606 63.3241 8.5 153.557 85.404 132.124 94.760 70.465 63.224 130.649 89.800 126.566 80.729 138.932 63.351 8.5933 4.2606 63.557 9.5 151.252 83.728 130.932 92.708 70.918 63.159 130.660 91.185 126.373 80.639 140.034 102.022 87 T 2.9369 6.2261 6.6521 4.8127 8.5545 3.8679 6.7665 5.1639 5.0584 8.8038 1.4034 10.202 88 7 2.9490 6.2056 6.6286 4.7988 8.6381 3.8193 6.7250 5.1787 5.0490 9.0640 4.1491 63.1770 88 7 2.9496 6.1283 6.0564 4.7988 8.6381 3.8193 6.7250 5.1787 5.0490 9.0640 4.1491 63.1770 88 7 2.9764 6.1783 6.6064 4.7909 8.6228 8.86387 6.6970 5.1794 5.0490 9.0640 4.1491 63.1770 89 7 2.9764 6.183 6.0064 4.7909 8.6228 8.8638 1.38193 6.7250 5.1787 5.0490 9.0640 4.1491 63.1770 90 7 2.9764 6.3834 8.3881 130.781 9.9387 7.0407 6.6467 131.801 9.8044 6.6970 9.0640 4.1491 63.1770 90 8 156.958 83.999 12.9786 93.601 70.170 63.778 132.423 89.390 125.936 7.9290 140.415 101.858 91 7 2.9950 6.6256 6.7586 9.0040 7.0407 6.6467 131.801 9.8044 8.7473 9.42007 62.9365 91 7 2.9950 6.3505 6.7001 4.8250 8.6673 3.8486 6.6970 5.1794 5.0490 9.0640 4.1491 63.1770 91 7 2.9950 6.6256 6.6266 4.7988 8.6381 3.8193 6.7250 5.1787 5.0490 9.0640 4.1491 63.1770 91 7 2.9950 6.3505 6.7001 4.8250 8.6673 3.8486 6.6970 5.1794 5.0490 9.0640 4.1491 63.1770 91 7 2.9950 6.6256 6.6266 4.7988 8.6381 3.8193 6.7250 5.1787 5.0490 9.0640 4.1491 63.1770 91 7 2.9950 6.3505 6.7001 4.8250 8.6673 3.8486 6.65673 5.8486 5.0506 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9	L	80	S	152.677		130.505		70.415	64.289	131.161			80.689	140.305				
82 T 3.1122 6.3087 6.7525 4.9432 8.5445 3.7963 6.7635 5.1564 5.0886 8.8940 4.2370 63.5969 83 T 2.9804 6.1846 6.6917 4.8068 8.4966 3.8004 6.7154 5.0521 5.0918 8.9176 4.2413 62.9787 84 T 3.0496 6.2051 6.6673 4.8111 8.5977 3.8869 6.7515 5.0889 5.0410 125.067 80.510 139.899 10.2892 85 153.700 85.770 131.336 94.043 71.579 64.587 131.989 91.501 125.067 80.510 139.899 10.2892 84 T 3.0494 6.2051 6.6673 4.8111 8.5977 3.8869 6.7515 5.0889 5.0410 8.7605 4.2161 63.0910 85 153.570 85.4811 8.5977 8.8869 6.7515 5.0889 5.0410 8.7605 102.709 85 153.570 85.4811 8.5977 8.8869 6.7515 5.0889 5.0410 8.7605 102.709 85 153.570 85.4811 8.5977 8.8869 6.7515 5.0889 5.0410 8.7605 102.709 85 153.557 85.404 132.124 94.760 70.465 63.224 130.649 89.800 126.566 80.729 138.932 102.331 85 153.557 85.404 132.124 94.760 70.465 63.224 130.649 89.800 126.566 80.729 138.932 102.331 86 5 151.252 83.728 130.923 92.708 70.918 63.159 130.660 91.185 126.373 80.639 140.034 102.022 87 12.9369 6.2261 6.6521 4.8127 8.5545 3.8679 6.7665 5.1639 5.0584 8.8038 4.1852 63.0280 87 12.9490 6.0256 6.6256 4.7988 8.6381 3.8193 6.7250 5.1639 5.0584 8.8038 4.1852 63.0280 87 12.9490 6.0566 6.0526 6.6256 4.7988 8.6381 3.8193 6.7250 5.1794 5.0490 9.0640 4.1491 63.170 9.556 5.156 5.156 5.156 5.156 5.156 5.156 5.058 8.3999 122.956 5.0040 8.7473 3.8943 6.8152 6.35676 5.2766 9.1614 4.2569 6.3430 6.7086 5.0004 8.7473 3.8943 6.8152 6.35676 5.2766 9.1614 4.2569 6.4887 9.9470 70.407 64.676 131.801 89.264 126.218 82.077 141.121 102.961 91 T 2.9950 6.3150 6.7166 4.8259 8.6673 3.8486 6.6930 1.25.956 9.920 142.967 102.569 91 T 2.9154 6.3430 6.7086 5.0004 8.7473 3.8943 6.8152 6.3676 5.2786 9.1614 4.2569 6.6887 9.9470 70.407 64.676 131.801 89.264 126.218 82.077 141.121 102.961 102.569 91 T 2.9950 6.3150 6.7166 4.8259 8.6673 3.8486 6.6930 9.7259 91 22.956 9.1614 4.2569 6.8487 91 91 T 2.9950 6.3150 6.7166 4.8259 8.6673 3.8486 6.6930 91.22.939 91.22.930 1.22.965 6.3150 6.7166 4.8259 8.6673 3.8486 6.6931 31.144 89.718 126.128 80.391 140.675 102.015 91 T 2.9950 6.3150 6.716 4.8259 8.6673 3		Q1	Т		6.2552	6.7379			3.8459	6.8177			8.9655					
S 150.543	L	01	S	154.372	84.802	130.435		70.523	63.823	130.009	88.429	125.821	80.079	139.958				
81 150.543 84.083 130.153 91.448 71.178 64.656 131.050 89.650 125.146 80.723 140.001 101.892 83		92	Т	3.1122	6.3087	6.7525	4.9432	8.5445	3.7963	6.7635	5.1564	5.0886	8.8940	4.2370				
S 157,200 85,770 131,336 94,043 71,579 64,587 131,989 91,501 125,067 80,510 139,859 102,892	L	02	S	150.543	84.083	130.153		71.178	64.656	131.050			80.723	140.001				
S 157.200 85.770 131.335 94.043 71.579 64.387 131.989 91.501 125.067 80.510 139.889 102.892		92	Т		6.1846	6.6917			3.8004	6.7154		5.0918	8.9176	4.2413				
S 153,870 85,487 131,422 93,959 70,738 63,149 131,283 90,839 126,328 81,953 140,695 102,709	L	65	S	157.200	85.770	131.336	94.043	71.579	64.587	131.989	91.501	125.067	80.510	139.859	102.892			
S 153,870 85,487 131,422 93,959 70,738 63,149 131,283 90,839 126,328 81,953 140,695 102,709		9.1	Т	3.0449	6.2051	6.6873	4.8111	8.5977	3.8869	6.7515	5.0889	5.0410	8.7605	4.2161	63.0910			
85 S 153.557 85.404 132.124 94.760 70.465 63.224 130.649 89.800 126.566 80.729 138.932 102.331 86 T 3.0976 6.3354 6.7128 4.8760 8.5758 3.8863 6.7837 5.0696 5.0392 8.9033 4.2360 63.5157 5 87 T 2.9369 6.2261 6.6521 4.8127 8.5545 3.8679 6.7665 5.1639 5.0584 8.8038 4.1852 63.280 80 T 2.9369 6.2261 6.6521 4.8127 8.5451 3.8679 6.7665 5.1639 5.0584 8.8038 4.1852 63.280 81 T 2.9490 6.2056 6.6286 4.7998 8.6381 3.8193 6.7250 5.1787 5.0454 8.7473 4.2007 6.29365 80 T 2.9764 6.1783 6.6064 4.7909 8.6228 3.8637 6.6970 5.1794 5.0490 9.0640	L	04	S	153.870	85.487	131.422	93.959	70.738	63.149	131.283			81.953	140.695				
S 153.557 85.404 132.124 94.760 70.465 63.224 130.649 89.800 126.566 80.729 138.932 102.331		0E	Т		6.2111	6.6518		8.6309	3.8823	6.7843			8.8933	4.2696				
S 151.252 83.728 130.923 92.708 70.918 63.159 130.660 91.185 126.373 80.639 140.034 102.022 87	L	65	S	153.557	85.404	132.124	94.760	70.465	63.224	130.649	89.800	126.566	80.729	138.932				
S 151.252 83.728 130.923 92.708 70.918 63.159 130.660 91.185 126.373 80.639 140.034 102.022 87 T 2.9369 6.2261 6.6521 4.8127 8.5545 3.8679 6.7665 5.1639 5.0584 8.8038 4.1852 63.0280 88 T 2.9490 6.2056 6.6286 4.7988 8.6381 3.8193 6.7250 5.1787 5.0454 8.7473 4.2007 62.9365 89 T 2.9490 6.2056 6.6286 4.7988 8.6381 3.8193 6.7250 5.1787 5.0454 8.7473 4.2007 62.9365 89 T 2.9764 6.1783 6.6064 4.7909 8.6228 3.8637 6.6701 5.1794 5.0490 9.0640 4.1491 63.1770 90 T 2.9154 6.3430 6.7086 5.0044 8.7473 3.8943 6.8182 6.3676 5.2786 9.1614 4.2549		96	Т	3.0976	6.3354	6.7128	4.8760	8.5758	3.8863	6.7837	5.0696	5.0392	8.9033	4.2360	63.5157			
S 159.528 85.198 132.118 93.927 71.095 63.460 130.992 89.520 125.893 81.550 141.733 102.811 88	L	80	S	151.252	83.728	130.923			63.159	130.660			80.639	140.034				
88 T 2.9490 6.2056 6.6286 4.7988 8.6381 3.8193 6.7250 5.1787 5.0454 8.7473 4.2007 62.9365 89 T 2.9490 6.2056 6.6286 4.7988 8.6381 3.8193 6.7250 5.1787 5.0454 8.7473 4.2007 62.9365 89 T 2.9764 6.1783 6.6064 4.7909 8.6228 3.8637 6.6970 5.1794 5.0490 9.0640 4.1491 63.1770 89 T 2.9764 6.1783 6.6064 4.7909 8.6228 3.8637 6.6970 5.1794 5.0490 9.0640 4.1491 63.1770 80 T 2.9154 6.3430 6.7086 5.0004 8.7473 3.8943 6.8182 6.3676 5.2786 9.1614 4.2549 65.4897 81	Γ	97	Т	2.9369	6.2261	6.6521		8.5545	3.8679	6.7665			8.8038	4.1852				
88 S 158.874 85.480 132.586 94.200 70.407 64.267 131.801 89.264 126.218 82.077 141.210 102.961 89 T 2.9764 6.1783 6.6064 4.7909 8.6228 3.8637 6.6970 5.1794 5.0490 9.0640 4.1491 63.1770 90 T 2.9154 6.3430 6.7086 5.0004 8.7473 3.8943 6.8182 6.3676 5.2786 9.1614 4.2549 65.4897 90 T 2.9154 6.3430 6.7086 5.0004 8.7473 3.8943 6.8182 6.3676 5.2786 9.1614 4.2549 65.4897 91 T 2.9850 6.3150 6.7716 4.8295 8.6673 3.8486 6.6934 5.1714 5.0567 9.0548 4.2245 63.6178 92 T 3.0151 6.2859 6.7201 4.8562 8.6843 3.8661 6.7431 5.1525 5.0490 8.9308 4.21	L	67	S	159.528	85.198	132.118		71.095	63.460	130.992	89.520	125.893	81.550	141.733	102.811			
89 T 2.9764 6.1783 6.6064 4.7909 8.6228 3.8637 6.6970 5.1794 5.0490 9.0640 4.1491 63.1770 89 T 2.9764 6.1783 6.6064 4.7909 8.6228 3.8637 6.6970 5.1794 5.0490 9.0640 4.1491 63.1770 90 T 2.9154 6.3430 6.7086 5.0004 8.7473 3.8943 6.8182 6.3676 5.2786 9.1614 4.2549 65.4897 90 T 2.9154 6.3430 6.7086 5.0004 8.7473 3.8943 6.8182 6.3676 5.2786 9.1614 4.2549 65.4897 91 T 2.9850 6.3150 6.7716 4.8295 8.6673 3.8486 6.6934 5.1714 5.0567 9.0548 4.2245 63.6178 92 T 3.0151 6.2859 6.7201 4.8562 8.6843 3.8661 6.7431 5.1525 5.0490 8.9308 4.2167 <th></th> <th>00</th> <th>Т</th> <th>2.9490</th> <th>6.2056</th> <th>6.6286</th> <th></th> <th>8.6381</th> <th>3.8193</th> <th>6.7250</th> <th>5.1787</th> <th>5.0454</th> <th>8.7473</th> <th>4.2007</th> <th>62.9365</th> <th></th> <th></th> <th></th>		00	Т	2.9490	6.2056	6.6286		8.6381	3.8193	6.7250	5.1787	5.0454	8.7473	4.2007	62.9365			
89 S 157.411 85.857 133.032 94.355 70.532 63.529 132.352 89.252 126.128 79.209 142.967 102.569 90 T 2.9154 6.3430 6.7086 5.0004 8.7473 3.8943 6.8182 6.3676 5.2786 9.1614 4.2549 65.4897 91 T 2.9850 6.3150 6.7716 4.8295 8.6673 3.8486 6.6934 5.1714 5.0567 9.0548 4.2245 63.6178 91 T 2.9850 6.3150 6.7716 4.8295 8.6673 3.8486 6.6934 5.1714 5.0567 9.0548 4.2245 63.6178 91 T 2.9850 6.3150 6.7716 4.8295 8.6673 3.8486 6.6934 5.1714 5.0567 9.0548 4.2245 63.6178 92 T 3.0151 6.2859 6.7201 4.8562 8.6843 3.8661 6.7431 5.1525 5.0490 8.9308 4.21	L	00	S	158.874	85.480	132.586				131.801				141.210				
90 T 2.9154 6.3430 6.7086 5.0004 8.7473 3.8943 6.8182 6.3676 5.2786 9.1614 4.2549 65.4897 91 T 2.9850 6.3150 6.7716 4.8295 8.6673 3.8486 6.6934 5.1714 5.0567 9.0548 4.2245 63.6178 91 T 2.9850 6.3150 6.7716 4.8295 8.6673 3.8486 6.6934 5.1714 5.0567 9.0548 4.2245 63.6178 92 T 3.0151 6.2859 6.7201 4.8864 3.8661 6.7431 5.1525 5.0490 8.9308 4.2167 63.5198 93 T 2.9657 6.2859 6.7201 4.8864 3.9004 6.7267 5.1455 5.0359 8.8090 4.2167 63.5198 94 T 2.9657 6.2552 6.6654 4.7974 8.7206 3.9004 6.7267 5.1455 5.0359 8.8090 4.2190 63.2408		80	Т	2.9764	6.1783	6.6064			3.8637									
90 S 160.705 83.628 131.005 90.402 69.528 63.029 129.999 72.598 120.642 78.367 139.412 98.947 91 T 2.9850 6.3150 6.7716 4.8295 8.6673 3.8486 6.6934 5.1714 5.0567 9.0548 4.2245 63.6178 S 156.958 83.999 129.786 93.601 70.170 63.778 132.423 89.390 125.936 79.290 140.415 101.858 92 T 3.0151 6.2859 6.7201 4.8562 8.6843 3.8661 6.7431 5.1525 5.0490 8.9308 4.2167 63.5198 93 T 2.9657 6.2552 6.6654 4.7974 8.7206 3.9004 6.7267 5.1455 5.0359 8.8090 4.2190 63.2408 94 T 2.9498 6.2282 6.6949 4.8864 8.5939 3.8062 6.6513 5.1341 5.0486 8.9300 4.2277	L	09	S	157.411	85.857	133.032		70.532	63.529	132.352			79.209	142.967				
S 160.705 83.628 131.005 90.402 69.528 63.029 129.999 72.598 120.642 78.367 139.412 98.947 91 T 2.9850 6.3150 6.7716 4.8295 8.6673 3.8486 6.6934 5.1714 5.0567 9.0548 4.2245 63.6178 5 156.958 83.999 129.786 93.601 70.170 63.778 132.423 89.390 125.936 79.290 140.415 101.858 92 T 3.0151 6.2859 6.7201 4.8562 8.6843 3.8661 6.7431 5.1525 5.0490 8.9308 4.2167 63.5198 9 T 2.9657 6.2552 6.6654 4.7974 8.7206 3.9004 6.7267 5.1455 5.0359 8.8090 4.2190 63.2408 9 T 2.9498 6.2282 6.6949 4.8864 8.5939 3.8062 6.6513 5.1341 5.0148 8.9300 4.2277 63.1173 <		90	Т	2.9154	6.3430	6.7086		8.7473	3.8943									
91 S 156.958 83.999 129.786 93.601 70.170 63.778 132.423 89.390 125.936 79.290 140.415 101.858 92 T 3.0151 6.2859 6.7201 4.8562 8.6843 3.8661 6.7431 5.1525 5.0490 8.9308 4.2167 63.5198 S 155.391 84.388 130.781 93.086 70.032 63.489 131.447 89.718 126.128 80.391 140.675 102.015 93 T 2.9657 6.2552 6.6654 4.7974 8.7206 3.9004 6.7267 5.1455 5.0359 8.8090 4.2190 63.2408 S 157.979 84.802 131.854 94.227 69.741 62.931 131.767 89.840 126.456 81.502 140.598 102.465 94 T 2.9498 6.2282 6.6949 4.8864 8.5939 3.8062 6.6513 5.1341 5.0148 8.9300 <t< th=""><th>L</th><th>90</th><th>S</th><th>160.705</th><th>83.628</th><th>131.005</th><th></th><th>69.528</th><th></th><th></th><th></th><th></th><th>78.367</th><th>139.412</th><th></th><th></th><th></th><th></th></t<>	L	90	S	160.705	83.628	131.005		69.528					78.367	139.412				
S 156.958 83.999 129.786 93.601 70.170 63.778 132.423 89.390 125.936 79.290 140.415 101.858 92 T 3.0151 6.2859 6.7201 4.8562 8.6843 3.8661 6.7431 5.1525 5.0490 8.9308 4.2167 63.5198 S 155.391 84.388 130.781 93.086 70.032 63.489 131.447 89.718 126.128 80.391 140.675 102.015 93 T 2.9657 6.2552 6.6654 4.7974 8.7206 3.9004 6.7267 5.1455 5.0359 8.8090 4.2190 63.2408 S 157.979 84.802 131.854 94.227 69.741 62.931 131.767 89.840 126.456 81.502 140.598 102.465 94 T 2.9498 6.2282 6.6949 4.8864 8.5939 3.8062 6.6513 5.1341 5.0148 8.9300 4.2277 63.1173 <tr< th=""><th></th><th>01</th><th>Т</th><th></th><th>6.3150</th><th></th><th></th><th>8.6673</th><th>3.8486</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></tr<>		01	Т		6.3150			8.6673	3.8486									
92 S 155.391 84.388 130.781 93.086 70.032 63.489 131.447 89.718 126.128 80.391 140.675 102.015 93 T 2.9657 6.2552 6.6654 4.7974 8.7206 3.9004 6.7267 5.1455 5.0359 8.8090 4.2190 63.2408 S 157.979 84.802 131.854 94.227 69.741 62.931 131.767 89.840 126.456 81.502 140.598 102.465 94 T 2.9498 6.2282 6.6949 4.8864 8.5939 3.8062 6.6513 5.1341 5.0148 8.9300 4.2277 63.1173 S 158.831 85.170 131.273 92.511 70.769 64.488 133.261 90.040 126.988 80.398 140.309 102.666 9 T 3.0363 6.2562 6.6468 4.9945 8.6681 3.8565 6.7201 5.1491 5.0496 8.8869 4.2170 63.4811 <th>L</th> <th>91</th> <th>S</th> <th></th> <th></th> <th></th> <th></th> <th>70.170</th> <th></th> <th></th> <th></th> <th></th> <th>79.290</th> <th></th> <th></th> <th></th> <th></th> <th></th>	L	91	S					70.170					79.290					
S 155.391 84.388 130.781 93.086 70.032 63.489 131.447 89.718 126.128 80.391 140.675 102.015 93 T 2.9657 6.2552 6.6654 4.7974 8.7206 3.9004 6.7267 5.1455 5.0359 8.8090 4.2190 63.2408 S 157.979 84.802 131.854 94.227 69.741 62.931 131.767 89.840 126.456 81.502 140.598 102.465 94 T 2.9498 6.2282 6.6949 4.8864 8.5939 3.8062 6.6513 5.1341 5.0148 8.9300 4.2277 63.1173 S 158.831 85.170 131.273 92.511 70.769 64.488 133.261 90.040 126.988 80.398 140.309 102.666 D T 3.0363 6.2562 6.6468 4.9945 8.6681 3.8565 6.7201 5.1491 5.0496 8.8869		92	Т															
93 S 157.979 84.802 131.854 94.227 69.741 62.931 131.767 89.840 126.456 81.502 140.598 102.465 94 T 2.9498 6.2282 6.6949 4.8864 8.5939 3.8062 6.6513 5.1341 5.0148 8.9300 4.2277 63.1173 S 158.831 85.170 131.273 92.511 70.769 64.488 133.261 90.040 126.988 80.398 140.309 102.666 OF T 3.0363 6.2562 6.6468 4.9945 8.6681 3.8565 6.7201 5.1491 5.0496 8.8869 4.2170 63.4811	L	92	S					70.032					80.391	140.675				
94 T 2.9498 6.2282 6.6949 4.8864 8.5939 3.8062 6.6513 5.1341 5.0148 8.9300 4.2277 63.1173 S 158.831 85.170 131.273 92.511 70.769 64.488 133.261 90.040 126.988 80.398 140.309 102.666 D T 3.0363 6.2562 6.6468 4.9945 8.6681 3.8565 6.7201 5.1491 5.0496 8.8869 4.2170 63.4811		03	Т	2.9657	6.2552			8.7206	3.9004									
S 158.831 85.170 131.273 92.511 70.769 64.488 133.261 90.040 126.988 80.398 140.309 102.666 T 3.0363 6.2562 6.6468 4.9945 8.6681 3.8565 6.7201 5.1491 5.0496 8.8869 4.2170 63.4811	L	93	S	157.979	84.802	131.854	94.227	69.741	62.931	131.767	89.840	126.456	81.502	140.598	102.465			
S 158.831 85.170 131.273 92.511 70.769 64.488 133.261 90.040 126.988 80.398 140.309 102.666 T 3.0363 6.2562 6.6468 4.9945 8.6681 3.8565 6.7201 5.1491 5.0496 8.8869 4.2170 63.4811	Γ	04	Т	2.9498	6.2282	6.6949	4.8864	8.5939	3.8062	6.6513	5.1341	5.0148	8.9300	4.2277				
	L	74	S	158.831	85.170	131.273		70.769	64.488	133.261	90.040	126.988	80.398	140.309				
S 154.306 84.788 132.223 90.509 70.163 63.647 131.897 89.777 126.113 80.788 140.665 102.078	Γ	0F	Т	3.0363	6.2562				3.8565		5.1491	5.0496	8.8869					
	L	70	S	154.306	84.788	132.223	90.509	70.163	63.647	131.897	89.777	126.113	80.788	140.665	102.078			

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Track:

Session:

NTT INDYCAR SERIES March 2, 2025 Race



cion Du	tu i	Ji Cai IC	veckay,
Lap	T/S	PO to Alt	Alt S/F to PI
77	Т		
<u> </u>	S		
78	L		
	S		
79	Т		
	S		
80	T		
	S		
81	T		
	S		
82	I		
	S		
83	T		
	S		
84	I		
	S		
85	T		
	S		
86	T		-
	S		
87	T		
	S T		
88	-		
	S T		
89	-		
	S		-
90	-		-
	S T		
91	S		
	T		
92	S		
	T		
93	S		
	T		
94	S		
	T		
95	S		
1			

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

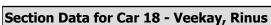
Track:

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NTT INDYCAR SERIES

March 2, 2025





La	ар	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
96	. [Т	3.0123	6.2634	6.6430	4.8543	8.5775	3.8875	6.7152	5.1762	5.0196	8.8059	4.2076	63.1625			
90	<u>' [</u>	S	155.535	84.691	132.299	93.123	70.904	63.140	131.993	89.307	126.866	81.531	140.979	102.593			
97	, L	Т	2.9967	6.2894	6.6346	4.8121	8.6146	3.8328	6.6975	5.2958	5.0393	8.9062	4.2183	63.3373			
		S	156.345	84.341	132.466	93.939	70.599	64.041	132.342	87.290	126.370	80.613	140.621	102.309			
98	, L	Т	2.9241	6.2010	6.8731	4.8168	8.6403	3.9697	6.7088	5.1815	5.0084	8.7767	4.2086	63.3090			
	<u> </u>	S	160.227	85.543	127.870	93.848	70.389	61.832	132.119	89.216	127.150	81.802	140.945	102.355			
99	, L	Т	2.9630	6.2032	6.7342	4.8440	8.6309	3.8685	6.7076	5.1541	5.0204	8.9000	4.2023	63.2282			
	<u></u>	S	158.123	85.513	130.507	93.321	70.465	63.450	132.143	89.690	126.846	80.669	141.157	102.486			
10	۸L	Т	3.0060	6.3147	6.7851	4.9190	8.6112	3.8748	6.7273	5.2337	5.0239	8.8933	4.2033	63.5923			
	•	S	155.861	84.003	129.528	91.898	70.627	63.347	131.756	88.326	126.758	80.729	141.123	101.899			
10	, T	Т	3.8146	8.0844	10.0634	6.9436											
	<u> </u>	S	122.822	65.614	87.332	65.102											

Streets of St. Petersburg

Round 1
1.8 mile(s)



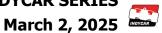
Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES





Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
90	S		
97	Т		
97	S		
98	Т		
30	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

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NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
-	Т	3.0437	7.8535	8.6377	6.3374	14.0114	4.6662	9.3724	7.4924	8.1244	11.5950	6.1303	87.2644			
1	S	153.931	67.543	101.747	71.330	43.406	52.603	94.571	61.699	78.383	61.919	96.762	74.257			
2	Т	4.7479	8.6322	30.9928	7.7234	11.6704	5.8081	15.8987	8.5080	10.0722	12.7601	6.5333	123.3471			
	S	98.679	61.450	28.357	58.529	52.113	42.261	55.750	54.334	63.225	56.265	90.794	52.535			
3	Т	7.7266	9.4313	20.1401	8.9584	12.7149	5.8312	14.2968	8.3991	8.2970	14.4133	8.4110	118.6197			
3	S	60.637	56.244	43.637	50.460	47.832	42.093	61.997	55.038	76.753	49.812	70.525	54.628			
4	Т	6.1494	9.0830	15.9820	8.4991	13.1632	5.5178	12.0894	8.3960	9.5283	14.3875	7.5225	110.3182			
4	S	76.189	58.401	54.991	53.187	46.203	44.484	73.317	55.059	66.834	49.901	78.854	58.739			
5	Т	5.5924	8.1467	16.0176	7.9961	13.2508	6.6722	12.2721	8.9567	10.0615	16.3367	7.0769	112.3797			
	S	83.778	65.113	54.868	56.533	45.898	36.788	72.226	51.612	63.293	43.947	83.820	57.662			
	T	5.9813	8.6882	12.7818	7.2512	12.6860	6.8522	11.5700	7.0270	8.2149	12.6419	6.7609	100.4554			
6	S	78.331	61.054	68.759	62.341	47.941	35.821	76.608	65.785	77.520	56.791	87.737	64.506			
7	Т	4.5902	8.8864	10.6608	7.8739	10.4791	5.8423	15.4910	8.1755	10.3180	11.6954	4.1247	98.1373			
	S	102.069	59.693	82.439	57.411	58.037	42.013	57.218	56.544	61.719	61.388	143.812	66.030			
	Т	3.0446	6.9299	7.0372	5.4756	9.0453	3.8560	6.7445	5.5150	5.2053	8.7823	4.0953	65.7310			
8	S	153.885	76.546	124.888	82.556	67.237	63.655	131.420	83.821	122.340	81.750	144.845	98.584			
9	Т	2.9260	6.4871	6.7793	5.1478	8.7781	3.8701	6.6500	5.2683	5.0924	8.6100	4.1813	63.7904			
	S	160.122	81.770	129.639	87.813	69.284	63.423	133.287	87.746	125.053	83.386	141.866	101.583			
10	Т	2.9288	6.3349	6.7053	4.9864	8.5978	3.7528	6.6984	5.2136	5.0497	8.6558	4.1796	63.1031			
	S	159.969	83.735	131.070	90.656	70.737	65.406	132.324	88.667	126.110	82.945	141.923	102.689			
11	Т	2.9767	6.2957	6.7553	4.9515	8.5239	3.7703	6.7176	5.1035	5.0421	8.6733	4.1606	62.9705			
	S	157.395	84.256	130.099	91.295	71.350	65.102	131.946	90.579	126.300	82.777	142.571	102.905			
12	LT	2.9537	6.3133	6.7391	5.0169	8.4533	3.7098	6.6830	5.1438	5.0881	8.5948	4.1807	62.8765			i
	S	158.621	84.021	130.412	90.104	71.946	66.164	132.629	89.870	125.158	83.533	141.886	103.059			
13	T	2.9401	6.2712	6.6927	4.9597	8.4568	3.7405	6.6671	5.1060	5.0707	8.5800	4.1666	62.6514			
	S	159.355	84.586	131.316	91.144	71.916	65.621	132.945	90.535	125.588	83.677	142.366	103.429			
14	T	2.9251	6.2374	6.7081	4.9396	8.5194	3.7637	6.7027	5.1107	5.0627	8.6464	4.1861	62.8019			i
	S	160.172	85.044	131.015	91.514	71.388	65.216	132.239	90.452	125.786	83.035	141.703	103.182			
15	T	2.9344	6.2703	6.7275	4.9492	8.4148	3.7300	6.6867	5.0978	5.0677	8.6695	4.1893	62.7372			
	S	159.664	84.598	130.637	91.337	72.275	65.806	132.556	90.681	125.662	82.813	141.595	103.288			
16	T	2.9089	6.2703	6.7006	4.9002	8.4588	3.7926	6.7443	5.0114	5.0737	8.6652	4.2124	62.7384			
	S	161.064	84.598	131.162	92.250	71.899	64.720	131.424	92.244	125.514	82.855	140.818	103.286			i
17	T	2.9235	6.3461	6.6599	4.8687	8.4822	3.7737	6.7325	5.0844	5.1239	8.6787	4.1728	62.8464			i
	S	160.259	83.587	131.963	92.847	71.701	65.044	131.654	90.920	124.284	82.726	142.155	103.109			
18	I	2.9310	6.3325	6.6987	4.8725	8.4835	3.7421	6.6979	5.0386	5.1062	8.5995	4.1565	62.6590			
	S	159.849	83.767	131.199	92.775	71.690	65.593	132.334	91.746	124.715	83.488	142.712	103.417			
19	LT	2.9393	6.2712	6.7205	4.8398	8.4962	3.7396	6.6881	5.0879	5.1352	8.6695	4.1508	62.7381			
	S	159.398	84.586	130.773	93.402	71.583	65.637	132.528	90.857	124.010	82.813	142.908	103.287			

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Track:

Session:

Race

NTT INDYCAR SERIES
March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
1	S		
	Т		
2	S		
	Т		
3	S		
4	Т		
4	S		
5	Т		
,	S		
6	Т		
	S		
7	Т		
	S		
8	Т		
•	S		
9	Т		
	S		
10	Т		
10	S		
11	Т		
	S		
12	L		
	S		
13	Т		
	S		
14	Т		
	S		
15	Т		
	S		
16	Т		
	S		
17	T		
	S		
18	T		
	S		
19	L		
	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report:

Track:

Section Data Report

NTT INDYCAR SERIES

March 2, 2025



Session: Race

Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	T	2.8994	6.2789	6.6664	4.8785	8.5276	3.7913	6.7306	5.1067	5.1149	8.6271	4.1573	62.7787	1		
20	S	161.592	84.482	131.834	92.661	71.319	64.742	131.691	90.523	124.503	83.221	142.685	103.220			
	Т	2.8894	6.3111	6.6675	4.8779	8.4947	3.7755	6.7161	5.0362	5.1147	8.6260	4.1420	62.6511			
21	S	162.151	84.051	131.813	92.672	71.595	65.013	131.975	91.790	124.507	83.231	143.212	103.430			
22	Т	2.8880	6.3546	6.7007	4.8757	8.5095	3.7820	6.7063	5.0574	5.1128	8.6457	4.1458	62.7785			
22	S	162.229	83.475	131.160	92.714	71.471	64.901	132.168	91.405	124.554	83.041	143.080	103.220			
23	Т	2.9170	6.2814	6.7223	4.8043	8.4919	3.7546	6.6733	5.0209	5.1104	8.7042	4.1586	62.6389			
23	S	160.617	84.448	130.738	94.092	71.619	65.375	132.822	92.070	124.612	82.483	142.640	103.450			
24	T	2.9393	6.3752	6.6653	4.7939	8.5297	3.7786	6.6501	5.0402	5.0882	8.6330	4.1563	62.6498			
	S	159.398	83.206	131.856	94.296	71.301	64.959	133.285	91.717	125.156	83.164	142.719	103.432			
25	LT	2.8926	6.3278	6.6992	4.8296	8.5280	3.7747	6.6965	5.0413	5.0877	8.6226	4.1303	62.6303			
	S	161.971	83.829	131.189	93.599	71.316	65.026	132.362	91.697	125.168	83.264	143.617	103.464			
26	L	2.8896	6.3116	6.6430	4.8446	8.5335	3.7730	6.6946	5.0287	5.1075	8.6679	4.1619	62.6559			
	S	162.140	84.044	132.299	93.309	71.270	65.056	132.399	91.927	124.683	82.829	142.527	103.422			
27	LT	2.9100	6.2683	6.6649	4.8618	8.5011	3.7457	6.6958	5.0164	5.0949	8.6340	4.1562	62.5491			
	S	161.003	84.625	131.864	92.979	71.541	65.530	132.375	92.152	124.991	83.154	142.722	103.599			
28	T	2.9083	6.3161	6.7052	4.8879	8.4829	3.7403	6.7054	5.0340	5.1106	8.6197	4.1361	62.6465			
	S	161.097	83.984	131.072	92.482	71.695	65.624	132.186	91.830	124.607	83.292	143.416	103.438			
29	듸	2.9110	6.3308	6.7074	4.7973	8.5404	3.7879	6.6953	4.9978	5.1011	8.6020	4.1549	62.6259			
	S	160.948	83.789	131.029	94.229	71.212	64.800	132.385	92.495	124.839	83.463	142.767	103.472			
30	I	2.9009	6.3697	6.6534	4.8326	8.5723	3.7868	6.7186	5.0276	5.1003	8.6008	4.1622	62.7252			
	S	161.508	83.278 6.3484	132.092 6.6901	93.541	70.947	64.819	131.926	91.947 4.9787	124.859	83.475	142.517	103.308 62.6020			
31	S	2.9110 160.948	83.557	131.367	4.7620 94.928	8.5293 71.305	3.8060 64.492	6.7279 131.744	92.850	5.0817 125.316	8.6080 83.405	4.1589 142.630	103.511			
	T	2.9109	6.3886	6.7246	4.8124	8.5537	3.7944	6.7117	5.0650	5.1280	8.6973	4.0862	62.8728			
32	S	160.953	83.031	130.693	93.933	71.101	64.689	132.062	91.268	124.185	82.549	145.167	103.065			
	T	2.8646	6.3136	6.7264	4.9036	8.5668	3.7618	6.5763	5.0868	5.0319	02.349	145.107	83.6672			59.703
33	S	163.555	84.017	130.658	92.186	70.993	65.249	134.781	90.877	126.556			77.450			98.60
	 Ť 	103.333	01.017	6.9928	5.2643	8.8300	3.8383	6.6666	5.1947	5.1439	8.7323	4.1041	69.3103	34.6200	58.6542	30.00
34	S	<u> </u>		125.681	85.870	68.877	63.949	132.955	88.989	123.801	82.218	144.534	93.493	30.930	98.354	
	ΙŦΙ	2.8545	6.5452	6.8429	5.0315	8.7928	3.7901	6.5946	5.1514	5.1857	8.7513	4.1096	63.6496	301330	50.55 1	
35	S	164.133	81.045	128.434	89.843	69.168	64.762	134.407	89.737	122.803	82.039	144.341	101.807			
	T	2.8740	6.5536	6.7699	4.9284	8.7352	3.8233	6.7780	5.1598	5.1349	8.7609	4.1775	63.6955			
36	s	163.020	80.941	129.819	91.722	69.624	64.200	130.770	89.591	124.018	81.950	141.995	101.734			
	Ŧ	2.9096	6.3794	6.7657	4.9224	8.6974	3.7840	6.6945	5.1627	5.1446	8.7736	4.1490	63.3829			
37	S	161.025	83.151	129.899	91.834	69.927	64.867	132.401	89.541	123.784	81.831	142.970	102.236			
20	T	2.8942	6.3385	6.7051	4.8075	8.6161	3.7743	6.7223	5.0455	5.1487	8.6133	4.1732	62.8387			
38	S	161.882	83.687	131.073	94.029	70.587	65.033	131.854	91.621	123.685	83.354	142.141	103.121	-		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

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NTT INDYCAR SERIES

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Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
20	S		
	Т		
21	S		
	Т		
22	S		
22	Т		
23	S		
24	Т		
24	S		
25	Т		
25	S		
36	Т		
26	S		
27	Т		
27	S		
28	Т		
	S		
29	Т		
	S		
30	Т		
30	S		
31	Т		
31	S		
32	Т		
32	S		
33	Т		9.8715
	S		72.730
34	T	45.8178	
	S	97.293	
35	T		
	S		
36	T		
	S		
37	T		
	S		
38	Т		
	S		

Streets of St. Petersburg

Round 1
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Report: Section Data Report

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March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
30	Т	2.9035	6.2757	6.7065	4.8170	8.5809	3.7363	6.6945	5.0679	5.1610	8.6589	4.1957	62.7979			
39	S	161.363	84.525	131.046	93.844	70.876	65.695	132.401	91.216	123.391	82.915	141.379	103.188			
40	Т	2.9143	6.3585	6.7102	4.8414	8.5809	3.7643	6.6752	5.0516	5.1130	8.6894	4.2367	62.9355			
40	S	160.765	83.424	130.974	93.371	70.876	65.206	132.784	91.510	124.549	82.624	140.011	102.963			
44	Т	2.9390	6.3600	6.6982	4.8511	8.5161	3.7846	6.7055	5.0490	5.1634	8.6681	4.2058	62.9408			
41	S	159.414	83.405	131.209	93.184	71.415	64.856	132.184	91.557	123.333	82.827	141.039	102.954			
42	Т	2.9242	6.3388	6.7413	4.8587	8.6124	3.7530	6.6983	5.1071	5.1706	8.7296	4.2064	63.1404			
42	S	160.221	83.683	130.370	93.038	70.617	65.402	132.326	90.516	123.161	82.243	141.019	102.628			
42	Т	2.9346	6.3310	6.7512	4.9523	8.5588	3.7936	6.7137	5.0874	5.1824	8.6881	4.1848	63.1779			
43	S	159.653	83.787	130.178	91.280	71.059	64.702	132.023	90.866	122.881	82.636	141.747	102.568			
44	Т	2.9298	6.2957	6.7507	4.8703	8.6697	3.7546	6.7219	5.2232	5.1822	8.8141	4.2006	63.4128			
44	S	159.915	84.256	130.188	92.817	70.150	65.375	131.861	88.504	122.886	81.455	141.214	102.188			
45	Т	2.9270	6.3094	6.7349	4.9060	8.6989	3.8202	6.7539	5.1843	5.1452	8.7657	4.1932	63.4387			
45	S	160.068	84.073	130.494	92.141	69.915	64.252	131.237	89.168	123.769	81.905	141.463	102.146			
46	Т	2.9297	6.2862	6.7439	4.8223	8.6520	3.8267	6.7160	5.1394	5.1613	8.8740	4.1937	63.3452			
46	S	159.920	84.384	130.319	93.740	70.294	64.143	131.977	89.947	123.383	80.905	141.446	102.297			
4-7	Т	2.9406	6.2420	6.7129	4.8125	8.5889	3.8071	6.7301	5.1150	5.1527	8.6520	4.2085	62.9623			
47	S	159.327	84.981	130.921	93.931	70.810	64.473	131.701	90.376	123.589	82.981	140.949	102.919			
40	Т	2.9429	6.2426	6.6978	4.8404	8.5529	3.7959	6.7098	5.0989	5.1209	8.6592	4.2033	62.8646			
48	S	159.203	84.973	131.216	93.390	71.108	64.663	132.099	90.661	124.357	82.912	141.123	103.079			
40	Т	2.9698	6.2528	6.7315	4.8483	8.6558	3.7984	6.6244	5.1882	5.1821	8.7572	4.2383	63.2468			
49	S	157.761	84.834	130.559	93.238	70.263	64.621	133.802	89.101	122.888	81.984	139.958	102.456			
	Т	2.9827	6.2964	6.7258	4.8433	8.5687	3.7766	6.7418	5.0843	5.1097	8.7501	4.1476	63.0270			
50	S	157.079	84.247	130.670	93.334	70.977	64.994	131.472	90.922	124.629	82.051	143.018	102.813			
F-4	Т	2.9693	6.3457	6.7772	4.8777	8.5917	3.8030	6.7163	5.1344	5.1165	8.7353	4.2241	63.2912			
51	S	157.787	83.592	129.679	92.676	70.787	64.543	131.971	90.034	124.464	82.190	140.428	102.384			
	Т	3.0074	6.1811	6.7765	4.8917	8.6677	3.8094	6.6975	5.1678	5.1310	8.6470	4.1990	63.1761			
52	S	155.789	85.819	129.692	92.411	70.166	64.434	132.342	89.452	124.112	83.029	141.268	102.570			
53	Т	2.9713	6.2768	6.8154	4.8539	8.6600	3.8117	6.7490	5.1966	5.1378	8.7823	4.1394	63.3942			
	S	157.681	84.510	128.952	93.130	70.229	64.395	131.332	88.957	123.948	81.750	143.302	102.218			
54	Т	2.9445	6.3031	6.7531	4.8086	8.6943	3.7864	6.6957	5.1439	5.1169	8.8247	4.2099	63.2811			
54	S	159.116	84.157	130.142	94.008	69.952	64.825	132.377	89.868	124.454	81.357	140.902	102.400			
55	Т	2.9605	6.2962	6.7535	4.8980	8.6245	3.8333	6.7171	5.1197	5.1328	8.8189	4.2205	63.3750			
	S	158.257	84.250	130.134	92.292	70.518	64.032	131.956	90.293	124.068	81.411	140.548	102.249			
E6	Т	2.9734	6.2816	6.7322	4.8428	8.6696	3.8322	6.6887	5.1637	5.1013	8.8119	4.2004	63.2978			
56	S	157.570	84.445	130.546	93.344	70.151	64.051	132.516	89.523	124.835	81.475	141.221	102.373			
57	Т	2.9688	6.1896	6.7265	4.8154	8.6278	3.8342	6.6242	5.1714	5.1346	8.8139	4.2115	63.1179			
5/	S	157.814	85.701	130.656	93.875	70.491	64.017	133.806	89.390	124.025	81.457	140.848	102.665			

Streets of St. Petersburg

Round 1 1.8 mile(s)

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Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
39	S		
	Т		
40	S		
44	Т		
41	S		
42	Т		
42	S		
43	Т		
43	S		
44	Т		
	S		
45	Т		
45	S		
46	Т		
40	S		
47	Т		
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Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	2.9788	6.3014	6.7130	4.8611	8.7244	3.8284	6.7246	5.1720	5.1087	8.8476	4.2389	63.4989			
58	S	157.284	84.180	130.919	92.992	69.710	64.114	131.809	89.380	124.654	81.146	139.938	102.049			
	Т	2.9834	6.3059	6.7083	4.8871	8.7341	3.8239	6.7034	5.1721	5.1231	8.8414	4.2491	63.5318			
59	S	157.042	84.120	131.011	92.498	69.633	64.190	132.225	89.378	124.303	81.203	139.602	101.996			
	Т	2.9945	6.2835	6.7581	4.8834	8.6822	3.8306	6.6043	5.2510		8.8944	4.1598	63.4922			
60	S	156.460	84.420	130.046	92.568	70.049	64.077	134.209	88.035	123.644	80.720	142.599	102.060			
-	Т	2.9676	6.3492	6.7554	4.8906	8.7253	3.8726	6.7159	5.2108	5.1268	8.7920	4.2479	63.6541			
61	S	157.878	83.546	130.098	92.431	69.703	63.383	131.979	88.714	124.214	81.660	139.641	101.800			
62	Т	2.9894	6.2571	6.7478	4.8511	8.7074	3.8517	6.7376	5.1775	5.1191	8.9173	4.2509	63.6069			
62	S	156.727	84.776	130.244	93.184	69.846	63.726	131.554	89.285	124.400	80.512	139.543	101.876			
62	Т	2.9841	6.3568	6.7815	4.8605	8.6886	3.8276	6.6891	5.1629	5.0737	8.8223	4.1577	63.4048			
63	S	157.005	83.447	129.597	93.004	69.998	64.128	132.508	89.537	125.514	81.379	142.671	102.200			
64	Т	2.9630	6.2360	6.7927	4.8941	8.6908	3.8235	6.6460	5.2621	5.0991			84.2641			60.4788
64	S	158.123	85.063	129.383	92.365	69.980	64.196	133.367	87.849	124.888			76.901			97.338
65	Т			6.8840	5.0978	8.5844	3.7811	6.5712	5.1571	5.1097	8.7295	4.1971	68.5204	34.4226	57.8831	
65	S			127.667	88.674	70.847	64.916	134.886	89.638	124.629	82.244	141.332	94.570	31.107	99.664	
66	Т	2.9871	6.2084	7.0297	4.9333	8.5773	3.7857	6.7365	5.2339	5.1689	8.7116	4.2991	63.6715			
	S	156.847	85.441	125.021	91.631	70.906	64.837	131.576	88.323	123.202	82.413	137.978	101.772			
67	Т	3.0067	6.1246	6.8405	4.8137	8.4509	3.7326	6.7151	5.0496	5.1397	8.6382	4.2765	62.7881			
	S	155.825	86.610	128.479	93.908	71.966	65.760	131.995	91.546	123.902	83.114	138.708	103.204			
68	Т	2.9711	6.1146	6.7471	5.0657	9.2109	3.9909	6.7378	5.5593	5.1675	8.7258	4.2676	64.5583			
	S	157.692	86.752	130.258	89.236	66.028	61.504	131.550	83.153	123.235	82.279	138.997	100.374			
69	I	2.9723	6.1538	6.8209	4.7875	8.5425	3.7381	6.6907	5.0830	5.1437	8.7601	4.2808	62.9734			
	S	157.628	86.199	128.848	94.422	71.195	65.663	132.476	90.945	123.806	81.957	138.568	102.901			
70	T	2.9903	6.1914	6.7990	4.8595	8.7747	3.9191	6.7144	5.3950	5.1832	8.8838	4.1520	63.8624			
	S	156.679	85.676	129.263	93.023	69.311	62.631	132.009	85.685	122.862	80.816	142.867	101.468			
71	Т	2.9524	6.4436	6.8812	5.3656	9.1056	3.9859	6.8013	5.2801	5.1769			87.1080			62.0198
	S	158.691	82.322	127.719	84.249	66.792	61.581	130.322	87.550	123.012			74.390			94.920
72	ፗ			6.9411	5.5965	9.6999	3.9890	6.7742	5.3535	5.2429	8.8423	4.1690	71.1916	35.7325	60.5473	
	S			126.617	80.773	62.700	61.533	130.843	86.350	121.463	81.195	142.284	91.022	29.967	95.279	
73	T	2.9367	6.3410	6.9687	4.9040	8.6161	3.8029	6.7047	5.1901	5.1446	8.8291	4.1996	63.6375			
	S	159.539	83.654	126.115	92.179	70.587	64.544	132.200	89.068	123.784	81.317	141.247	101.827			
74	T	2.9385	6.1905	6.8466	4.8892	8.6494	3.7915	6.7352	5.1988	5.1770	8.8242	4.1713	63.4122			
	S	159.441	85.688	128.365	92.458	70.315	64.738	131.601	88.919	123.009	81.362	142.206	102.189			
75	I	2.9616	6.1860	6.7433	4.8258	8.4956	3.7608	6.6946	5.0983	5.1266	8.7358	4.2816	62.9100			
<u> </u>	S	158.198	85.751	130.331	93.673	71.588	65.267	132.399	90.672	124.218	82.185	138.542	103.004			
76	I	2.9765	6.3086	6.7336	4.8208	8.5991	3.7762	6.6722	5.0499	5.1129	8.7602	4.2939	63.1039			
	S	157.406	84.084	130.519	93.770	70.726	65.001	132.844	91.541	124.551	81.956	138.145	102.688			

Streets of St. Petersburg

Round 1 1.8 mile(s)



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Lap	T/S	PO to Alt	Alt S/F to PI
	T		
58	S		
	Т		
59	S		
60	Т		
- 60	S		
61	Т		
<u> </u>	S		
62	T		
	S		
63	T		
	S		
64	T		10.0715
<u> </u>	S		71.286
65	T	44.9565	
	S	99.157	
66	I		
	S		
67	I		
	S		
68	T		
	S		
69	I		
	S		
70	S		
	T		10.0272
71	S		71.601
	T	47.5360	71.001
72	S	93.776	
	Ŧ	331770	
73	S		
<u> </u>	T		
74	S		
	Ŧ		
75	S		
	T		
76	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)

O NTT

Report: Section Data Report

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	T	2.9848	6.2510	6.7343	4.8158	8.5191	3.7776	6.7049	5.1117	5.1551	8.7338	4.2587	63.0468			
77	S	156.968	84.859	130.505	93.867	71.390	64.976	132.196	90.434	123.532	82.204	139.287	102.781			
78	T	2.9808	6.2838	6.7184	4.8479	8.5524	3.7442	6.6763	5.0701	5.1168	8.7408	4.2400	62.9715			
/8	S	157.179	84.416	130.814	93.245	71.112	65.556	132.762	91.176	124.456	82.138	139.902	102.904			
79	T	2.9431	6.1914	6.7472	4.8460	8.5290	3.7598	6.6840	5.0744	5.1018	8.7686	4.2309	62.8762			
/9	S	159.192	85.676	130.256	93.282	71.307	65.284	132.609	91.099	124.822	81.878	140.203	103.060			
80	T	2.9484	6.2403	6.7034	4.8038	8.5200	3.7497	6.6585	5.0842	5.1229	8.7574	4.2434	62.8320			
80	S	158.906	85.004	131.107	94.102	71.383	65.460	133.117	90.923	124.308	81.982	139.790	103.132			
81	T	2.9390	6.2027	6.7027	4.7630	8.5621	3.7742	6.6907	5.1017	5.1201	8.8329	4.2620	62.9511			
61	S	159.414	85.520	131.120	94.908	71.032	65.035	132.476	90.611	124.376	81.282	139.179	102.937			
82	T	2.9630	6.3427	6.7879	4.7621	8.4834	3.7454	6.6781	5.0297	5.1375	8.8189	4.2352	62.9839			
62	S	158.123	83.632	129.475	94.926	71.691	65.535	132.726	91.909	123.955	81.411	140.060	102.883			
83	T	2.9441	6.2266	6.6800	4.7335	8.5356	3.7831	6.6896	5.1006	5.1335	8.7821	4.2369	62.8456			
83	S	159.138	85.191	131.566	95.499	71.252	64.882	132.498	90.631	124.052	81.752	140.004	103.110			
84	T	2.9376	6.1781	6.6902	4.7758	8.5718	3.8031	6.6874	5.1160	5.1077	8.8033	4.2664	62.9374			
04	S	159.490	85.860	131.365	94.653	70.951	64.541	132.542	90.358	124.678	81.555	139.036	102.959			
85	T	2.9525	6.1765	6.6493	4.7689	8.5355	3.8298	6.7411	5.0564	5.0663	8.7869	4.2798	62.8430			
85	S	158.685	85.882	132.173	94.790	71.253	64.091	131.486	91.423	125.697	81.707	138.601	103.114			
86	T	2.9729	6.2984	6.8105	4.7587	8.5328	3.8173	6.6952	5.1114	5.1146	8.7608	4.2520	63.1246			
86	S	157.596	84.220	129.045	94.993	71.276	64.301	132.387	90.439	124.510	81.950	139.507	102.654			
87	T	2.9630	6.2633	6.6901	4.8067	8.4916	3.8004	6.7005	5.0976	5.1124	8.8054	4.2516	62.9826			
87	S	158.123	84.692	131.367	94.045	71.621	64.587	132.283	90.684	124.563	81.535	139.520	102.886			i
88		2.9555	6.2368	6.6811	4.8011	8.5440	3.8106	6.6676	5.1473	5.1099	8.8125	4.2684	63.0348			i
	S	158.524	85.052	131.544	94.154	71.182	64.414	132.935	89.809	124.624	81.470	138.971	102.800			
89	I	2.9519	6.1924	6.7261	4.7839	8.5572	3.8039	6.6746	5.1558	5.1041	8.9107	4.2415	63.1021			
	S	158.718	85.662	130.664	94.493	71.072	64.527	132.796	89.661	124.766	80.572	139.852	102.691			
90		2.9623	6.2816	6.7547	4.8451	8.6414	3.7764	6.6825	5.1371	5.1275	8.8439	4.2467	63.2992			
	S	158.160	84.445	130.111	93.299	70.380	64.997	132.639	89.987	124.197	81.180	139.681	102.371			
91	ഥ	2.9682	6.2266	6.7292	4.8204	8.6032	3.7982	6.6393	5.2206	5.1259	8.9383	4.1461	63.2160			
	S	157.846	85.191	130.604	93.777	70.692	64.624	133.502	88.548	124.235	80.323	143.070	102.506			
92		2.9424	6.3174	6.7519	4.8845	8.7305	3.8308	6.6569	5.1782	5.1025	8.8737	4.1564	63.4252			
	S	159.230	83.967	130.165	92.547	69.662	64.074	133.149	89.273	124.805	80.908	142.716	102.168			
93	LI	2.9354	6.3974	6.7649	4.8139	8.7064	3.8838	6.6874	5.1751	5.1110	8.9273	4.1484	63.5510			
	S	159.610	82.917	129.915	93.904	69.854	63.200	132.542	89.326	124.598	80.422	142.991	101.965			
94		2.9172	6.5580	6.8153	4.8851	8.7249	3.8500	6.6832	5.1542	5.1812	8.9566	4.1177	63.8434			
	S	160.606	80.886	128.954	92.535	69.706	63.755	132.625	89.688	122.909	80.159	144.057	101.498			
95		2.9399	6.5539	6.7651	4.7541	8.7476	3.8043	6.7189	5.1598	5.1091	8.8410	4.2869	63.6806			
	S	159.365	80.937	129.911	95.085	69.525	64.520	131.920	89.591	124.644	81.207	138.371	101.758			

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Track:

Session:

Race

March 2, 2025

NTT INDYCAR SERIES



Lap	T/S	PO to Alt	Alt S/F to PI
	T		
77	S		
70	Т		
78	S		
70	Т		
79	S		
80	Т		
80	S		
81	Т		
	S		
82	Т		
	S		
83	Т		
	S		
84	Ҵ		
<u> </u>	S		
85	T		
	S		
86	T		
	S		
87	፲		
-	S		
88	I		
	S		
89	፲		
	S		
90	T		+
	S		
91	S		+
	T		
92	S		+
	T		+
93	S		+
	Ť		+
94	S		+
	Ť		
95	S		

Streets of St. Petersburg

Round 1
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NTT INDYCAR SERIES

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Session: Race

Lap T/S FS-PO 96 T 2.9927 S 156.554	Turn 1 Turns 2/ 6.2361 6.65 85.062 132.0 6.2508 6.67	76 4.7380 09 95.408		3.8119 64.392	Turn 9a 6.6884	Turn 10 5.2235	Turns 11/12 5.1245	8.7978	FS-PI 4.2367	Lap	PI to PO	PO to SF	SF to PI
96 S 156.554	85.062 132.0	95.408			6.6884	5.2235	5 1245	0 7070	4 2267	62.0052			
S 156.554		_	70.899	64 202			3.12 13	0./9/0	4.230/	63.0853			
	6.2508 6.67	4 7420		04.392	132.522	88.499	124.269	81.606	140.011	102.718			
97 T 2.9484		07 4.7429	8.6375	3.8306	6.6892	5.1343	5.0953	8.7533	4.2516	63.0046			
S 158.906	84.862 131.7	95.310	70.412	64.077	132.506	90.036	124.982	82.021	139.520	102.850			
98 T 2.9507	6.1781 6.74	15 4.8789	8.5961	3.8295	6.6996	5.1891	5.0851	8.7840	4.1687	63.1013			
S 158.782	85.860 130.3	92.653	70.751	64.096	132.300	89.085	125.232	81.734	142.294	102.692			
99 T 2.9720	6.2074 6.69	4.8037	8.6155	3.7977	6.6936	5.2022	5.1425	8.8492	4.1651	63.1456			
S 157.644	85.455 131.2	94.103	70.591	64.633	132.419	88.861	123.834	81.132	142.417	102.620			
100 T 2.9833	6.2937 6.75	70 4.8749	8.6985	3.8452	6.7113	5.1642	5.1472	8.8788	4.3027	63.6568			
S 157.047	84.283 130.0	92.729	69.918	63.834	132.070	89.515	123.721	80.861	137.863	101.796			
101 T 3.6628	8.2886 12.96	19											
S 127.913	63.998 67.8	03											



Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

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NTT INDYCAR SERIES

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Section Data for Car 20 - Rossi, Alexander

Lap	T/S	PO to Alt	Alt S/F to PI
06	Т		
96	S		
97	Т		
97	S		
98	Т		
90	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

Streets of St. Petersburg

Round 1
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Report: Section Data Report

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.1507	7.8758	9.8198	7.8709	15.0135	4.8257	9.7802	6.8146	7.8176	11.6879	6.3635	91.0202			
1	S	148.703	67.352	89.499	57.432	40.509	50.864	90.628	67.836	81.460	61.427	93.216	71.193			
	Т	5.0279	8.7601	32.9640	7.2724	10.5576	4.5124	15.2741	8.4419	9.7779			129.1224			115.6434
2	S	93.184	60.553	26.661	62.159	57.606	54.396	58.030	54.759	65.128			50.185			50.906
	Т			20.9944	7.7769	11.6848	4.3860	14.2950	8.3599	8.6526	11.7410	8.3259	123.2313	36.2117	100.4986	
3	S	Ī		41.862	58.127	52.049	55.963	62.005	55.296	73.599	61.149	71.245	52.584	29.570	57.402	
	Т	6.7129	8.7331	22.5457	7.5511	11.4721	4.3417	11.5241	7.4792	9.8240	12.9261	9.6180	112.7280			
4	S	69.794	60.740	38.981	59.865	53.014	56.534	76.914	61.808	64.823	55.543	61.674	57.484			
5	Т	6.9113	8.6527	15.3647	7.7107	10.5544	4.6385	17.0909	8.4718	8.9356	15.0604	10.2439	113.6349			
	S	67.790	61.305	57.200	58.626	57.623	52.917	51.861	54.566	71.268	47.671	57.906	57.025			
6	Т	6.9077	8.0559	11.7654	7.1756	10.8799	5.1298	13.0361	7.8179	8.7476	11.3100	8.2044	99.0303			
_ •	S	67.826	65.846	74.699	62.997	55.899	47.849	67.993	59.130	72.799	63.479	72.301	65.435			
7	Т	6.6006	7.2452	10.0570	6.9059	9.2055	4.0931	12.8837	6.9792	7.3468	11.2422	4.1586	86.7178			
	S	70.981	73.214	87.388	65.458	66.067	59.968	68.797	66.236	86.680	63.862	142.640	74.725			
8		2.9844	6.8234	7.0364	5.6770	9.6378	4.0955	6.7047	5.8043	5.2448	8.9464	4.1705	67.1252			
_ °	S	156.989	77.740	124.902	79.627	63.104	59.933	132.200	79.643	121.419	80.250	142.233	96.536			
9	T	2.9354	6.4357	6.9351	5.2511	9.2798	4.2118	6.7119	5.5569	5.1577	8.8508	4.1758	65.5020			
	S	159.610	82.423	126.726	86.086	65.538	58.278	132.058	83.189	123.469	81.117	142.052	98.928			
10	ഥ	2.9562	6.4590	6.7409	5.1073	8.7998	3.7660	6.7678	5.3762	5.1489	8.7435	4.1135	63.9791			
	S	158.487	82.126	130.377	88.510	69.113	65.177	130.967	85.985	123.680	82.113	144.204	101.283			
11	工	2.9589	6.2971	6.8268	5.1099	8.6344	3.8137	6.8154	5.3554	5.1055	8.8066	4.1590	63.8827			
	S	158.342	84.238	128.737	88.465	70.437	64.361	130.052	86.319	124.732	81.524	142.626	101.436			
12	ഥ	2.9296	6.4063	6.7795	5.0346	8.6573	3.8376	6.7838	5.3246	5.1322	8.8051	4.1526	63.8432			
12	S	159.926	82.802	129.635	89.788	70.251	63.961	130.658	86.818	124.083	81.538	142.846	101.499			
13	ഥ	2.9654	6.3858	6.6861	5.2265	8.7733	3.7768	6.7287	5.2978	5.1757	8.7689	4.1716	63.9566			
	S	157.995	83.068	131.446	86.491	69.322	64.990	131.728	87.257	123.040	81.875	142.196	101.319			
14	LT	2.9564	6.3672	6.7410	5.0907	8.6806	3.7797	6.7831	5.1783	5.1102	8.8176	4.1438	63.6486			
	S	158.476	83.310	130.375	88.798	70.062	64.940	130.672	89.271	124.617	81.423	143.149	101.809			
15	ഥ	2.9463	6.3133	6.8130	5.2109	8.6314	3.7849	6.7668	5.1315	5.1487	8.8284	4.1622	63.7374			
	S	159.019	84.021	128.998	86.750	70.461	64.851	130.987	90.085	123.685	81.323	142.517	101.667			
16	ᄪ	2.9531	6.3191	6.8810	5.1840	8.6382	3.8524	6.8655	5.2115	5.1725	8.6986	4.1586	63.9345			
	S	158.653	83.944	127.723	87.200	70.406	63.715	129.103	88.702	123.116	82.536	142.640	101.354			
17	ㅁ	2.9440	6.3683	6.9391	5.0972	8.5715	3.7826	6.8445	5.1324	5.1932	8.7604	4.1597	63.7929			
	S	159.143	83.296	126.653	88.685	70.954	64.891	129.500	90.069	122.625	81.954	142.602	101.579			
18	듸	2.9376	6.3372	6.8805	5.0577	8.5526	3.7624	6.7584	5.0332	5.1370	8.7442	4.1593	63.3601			
	S	159.490	83.705	127.732	89.378	71.111	65.239	131.149	91.845	123.967	82.106	142.616	102.273			
19	듸	2.9860	6.4102	6.8035	5.0420	8.6559	3.8402	6.8001	5.1614	5.1803	8.9884	4.1755	64.0435			
	S	156.905	82.751	129.178	89.656	70.262	63.917	130.345	89.563	122.931	79.875	142.063	101.181			

Streets of St. Petersburg

1.8 mile(s)

Round 1



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
1	S		
	Т		13.0551
2	S		54.994
	Т	80.4317	
3	S	55.423	
4	Т		
	S		
5	Т		
	S		
6	Т		
	S		
7	Т		
	S		
8	Т		
	S		
9	Т		
	S		
10	Т		
	S		
11	Т		
	S		
12	T		
	S		
13	Т		
	S		
14	I		
	S		
15	T		
	S		
16	T		
	S		
17	T		
	S		
18	S		
-	_		
19	S		
	>		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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NTT INDYCAR SERIES

March 2, 2025



		FS-PO		Turne 2/2		Turns 5-8	Turn 0	Turn 0a	Turn 10	Turns 11/12	Furne 12/14	EC-DT	Lan	DI to DO	DO to SE	SE to DI
Lap	T/S	3.0829	Turn 1 6.5220	Turns 2/3 6.8450	Turn 4 5.1172	8.6381	Turn 9 3.8239	Turn 9a 6.7945	Turn 10 5.1916	Turns 11/12 5.1263	8.8619	FS-PI 4.1642	Lap 64.1676	PI to PO	PO to SF	SF to PI
20	S	151.973	81.333	128.395	88.338	70.407	64.190	130.453	89.042	124.226	81.016	142.448	100.986	-		
-	T	3.0169	6.4678	6.7654	5.0301	8.5680	3.7680	6.7602	5.2116	5.1888	8.8706	4.1648	63.8122	-		
21	S	155.298	82.014	129.905	89.868	70.983	65.142	131.114	88.701	122.729	80.936	142.428	101.548			
	T	2.9665	6.4896	6.6954	4.9996	8.7314	3.8547	6.8296	5.2574	5.1309	8.8368	4.1658	63.9577			
22	S	157.936	81.739	131.263	90.416	69.654		129.782	87.928	124.114	81.246	142.393	101.317			
	T	2.9288	6.4632	6.7448	5.0262	8.5925	63.677 3.8281	6.7463	5.1472	5.1395	8.8907	4.1537	63.6610			
23	S	159.969	82.073	130.302	89.938	70.780	64.119	131.385	89.810	123.907	80.753	142.808	101.789			
	T	2.8945	6.3432	6.6308	4.9202	8.4383	3.7507	6.7182	5.0469	5.0663	8.7311	4.1356	62.6758			
24	S	161.865	83.625	132.542	91.875	72.074	65.443	131.934	91.595	125.697	82.229	143.433	103.389			
	T	2.9125	6.4666	6.7900	5.1384	8.4992	3.7516	6.7343	4.9914	5.1130	8.7598	4.1562	63.3130			
25	S	160.865	82.030	129.435	87.974	71.557	65.427	131.619	92.614	124.549	81.960	142.722	102.349			
	 	2.9284	6.4416	6.6734	4.9248	8.5420	3.7103	6.7278	5.0386	5.1046	8.7353	4.1773	63.0041			
26	S	159.991	82.348	131.696	91.789	71.199	66.155	131.746	91.746	124.754	82.190	142.001	102.850			
	 	2.9442	6.3757	6.7180	4.9305	8.4903	3.7709	6.7963	5.0759	5.1373	8.7685	4.2087	63.2163			
27	S	159.133	83.199	130.822	91.683	71.632		130.418	91.072	123.960	81.878	140.942	102.505			
-	T	2.9327			4.9126		65.092 3.7725		5.0238	5.0858	8.7458	4.1887	63.2647			
28	S	159.757	6.4950 81.671	6.7530 130.144	92.017	8.5585 71.062	65.064	6.7963 130.418	92.016	125.215	82.091	141.615	102.427			
	 	2.8968	6.4287	6.7962	4.9735	8.5527			5.0162	5.1159	8.7474	4.1997	63.2780			
29	S						3.7521	6.7988					102.405			
	_	161.737	82.513	129.317	90.891	71.110	65.418	130.370	92.156	124.478	82.076	141.244				
30	S	2.9853 156.942	6.4069 82.794	6.7294 130.600	5.0087 90.252	8.5607 71.043	3.7536 65.392	6.7647 131.027	5.0027 92.405	5.1224 124.320	8.7281 82.257	4.1992 141.261	63.2617 102.432	-		
	+	2.9293			5.0128		3.7576		5.0127	5.1564	8.7177	4.1689	63.2025			
31	S	159.942	6.3878 83.042	6.7641 129.930	90.178	8.4915 71.622	65.322	6.8037 130.276	92.220	123.501	82.356	142.288	102.528			
	 	2.9601	6.3606	6.7928	4.9479	8.5626	3.7275	6.7495	4.9842	5.0671	8.7575	4.1580	63.0678			
32	S	158.278		129.381	91.361	71.028	65.850	131.322	92.748	125.677	81.981		102.747			
-	T	2.9117	83.397 6.3540	6.6792	4.9409	8.5178	3.7306	6.7310	4.9797	5.0649	8.6583	142.661 4.1746	62.7427			
33	S	160.909	83.483	131.582	91.490	71.401	65.795	131.683	92.831	125.732	82.921	142.093	103.279			
	 	2.9103	6.3763	6.9857	5.3122	8.9365	3.8599	6.7576	5.3268	5.1617	8.8675	4.1727	64.6672			
34	S	160.986	83.191	125.809	85.096	68.056	63.591	131.165	86.782	123.374	80.964		100.205			
	 	2.8721	6.4850	6.7665	4.9453	8.6944	3.7492	6.6532	5.3018	5.1050	60.904	142.158	74.0053			60.5640
35	S	163.127	81.797	129.884	91.409	69.951	65.469	133.223	87.192	124.744			87.561			97.201
	T	103.127	01./9/	6.8329	5.2458	8.8388	3.9173	6.8570	5.2224	5.1564	8.6712	4.1312	80.4437	35.2677	58.6173	97.201
36	S			128.622		68.808	62.659	129.263	88.517	123.501	82.797	143.586	80.553	30.362	98.416	
	-	2.9076	C 403C		86.173				5.0321				63.5661	30.302	90.410	
37	T		6.4036	7.0272	5.0136	8.5442	3.7210	6.7969		5.1763	8.7554	4.1882				
	S	161.136	82.837	125.066	90.164 4.9342	71.180	65.965	130.406	91.865	123.026	82.001	141.632	101.941			
38		2.8949	6.3340	6.7750		8.4604	3.7947	6.7714	5.0683	5.1197	8.6865	4.2047	63.0438			
L	S	161.843	83.747	129.721	91.615	71.886	64.684	130.898	91.209	124.386	82.651	141.076	102.786			

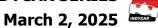
Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

NTT INDYCAR SERIES





Session: Race

Track:

Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
20	S		
	Т		
21	S		
	Т		
22	S		
	Т		
23	S		
24	Т		
24	S		
25	Т		
25	S		
26	Т		
26	S		
27	Т		
	S		
28	Т		
20	S		
29	Т		
29	S		
30	Т		
30	S		
31	Т		
31	S		
32	Т		
32	S		
33	Т		
	S		
34	Т		
	S		
35	Т		9.9915
	S		71.857
36	Т	45.8149	
	S	97.299	
37	Т		
	S		
38	Т		
	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



Section Data Report Report:

NTT INDYCAR SERIES

March 2, 2025



Session: Race

Track:

ection Da	ata fo	or Car 21	- Rasmu	ssen, Chri	istian											
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	ΤŤ	3.0193	6.3871	6.8559	4.9934	8.5185	3.7338	6.7732	5.0806	5.2118		4.1970	63.5372			
39	S	155.175	83.051	128.190	90.528	71.395	65.739	130.863	90.988	122.188	81.896	141.335	101.987			
	T	2.9248	6.4076	6.7630	4.8766	8.3982	3.7822	6.8078	5.0122	5.1087	8.7196	4.2104	63.0111			
40	S	160.188	82.785	129.951	92.697	72.418	64.897	130.198	92.229	124.654	82.338	140.885	102.839			
44	T	2.9329	6.3880	6.7500	4.9365	8.4738	3.7710	6.7986	4.9869	5.1355	8.7393	4.2125	63.1250			
41	S	159.746	83.039	130.202	91.572	71.772	65.090	130.374	92.697	124.003	82.152	140.815	102.653			
42	Т	2.9219	6.3858	6.7835	5.0116	8.4569	3.7221	6.7653	5.0415	5.1205	8.7127	4.2260	63.1478			
42	S	160.347	83.068	129.559	90.200	71.915	65.945	131.016	91.693	124.366	82.403	140.365	102.616			
43	Т	2.9324	6.4190	6.7444	4.9394	8.4229	3.7359	6.7770	5.0250	5.1679	8.7693	4.2328	63.1660			
43	S	159.773	82.638	130.310	91.518	72.206	65.702	130.789	91.995	123.226	81.871	140.140	102.587			
44	Т	2.9394	6.3579	6.7117	4.9085	8.4985	3.8045	6.7891	5.0122	5.1591	8.7766	4.2250	63.1825			
44	S	159.393	83.432	130.945	92.094	71.563	64.517	130.556	92.229	123.436	81.803	140.398	102.560			
45	Т	2.9443	6.3152	6.7985	5.3583	8.6668	3.7980	6.7548	5.6042	5.2126	9.2067	4.2406	64.9000			
45	S	159.127	83.996	129.273	84.363	70.174	64.627	131.219	82.487	122.169	77.981	139.882	99.846			
46	T	2.9367	6.3810	6.7332	4.9383	8.4651	3.7457	6.7617	5.0522	5.1444	8.7828	4.2096	63.1507			
40	S	159.539	83.130	130.526	91.539	71.846	65.530	131.085	91.499	123.789	81.745	140.912	102.612			
47	Т	2.9589	6.2947	6.7488	4.9287	8.5275	3.7322	6.7760	4.9828	5.1336	8.6937	4.2103	62.9872			
4/	S	158.342	84.270	130.225	91.717	71.320	65.767	130.809	92.774	124.049	82.583	140.888	102.878			
48	T	2.9599	6.2697	6.7099	4.9435	8.5402	3.7977	6.7509	5.1045	5.1284	8.8080	4.2129	63.2256			
40	S	158.289	84.606	130.980	91.442	71.214	64.633	131.295	90.562	124.175	81.511	140.802	102.490			
49	Т	2.9546	6.3322	6.7415	4.9125	8.5590	3.7852	6.7128	5.0395	5.1352	8.7740	4.2072	63.1537			
- +9	S	158.573	83.771	130.366	92.019	71.057	64.846	132.040	91.730	124.010	81.827	140.992	102.607			
50	Т	2.9387	6.2681	6.7083	4.8290	8.5486	3.7189	6.7240	5.0185	5.1373	8.7853	4.1964	62.8731			
30	S	159.430	84.627	131.011	93.610	71.144	66.002	131.820	92.114	123.960	81.722	141.355	103.065			
51	Т	2.9814	6.3700	6.7517	4.8484	8.4663	3.7445	6.7077	4.9517	5.1067	8.7645	4.2305	62.9234			
31	S	157.147	83.274	130.169	93.236	71.835	65.551	132.141	93.356	124.703	81.916	140.216	102.982			
52	T	2.9600	6.2373	6.7178	4.8249	8.5633	3.7318	6.7484	4.9940	5.1230	8.7721	4.2231	62.8957			
	S	158.283	85.045	130.826	93.690	71.022	65.774	131.344	92.566	124.306	81.845	140.461	103.028			
53		2.9895	6.2519	6.7005	4.8233	8.4796	3.7594	6.7266	4.9868	5.1244	8.7601	4.2107	62.8128			
	S	156.721	84.847	131.163	93.721	71.723	65.291	131.769	92.699	124.272	81.957	140.875	103.164			
54	T	2.9986	6.2586	6.7095	4.8853	8.5001	3.7405	6.7023	5.0499	5.1641	8.8104	4.2378	63.0571			
	S	156.246	84.756	130.988	92.532	71.550	65.621	132.247	91.541	123.316	81.489	139.974	102.764			
55		2.9986	6.2192	6.7482	4.8459	8.5384	3.7407	6.7034	4.9595	5.1132	8.7511	4.1984	62.8166			
	S	156.246	85.293	130.236	93.284	71.229	65.617	132.225	93.209	124.544	82.041	141.288	103.157			
56	T	2.9658	6.2831	6.6754	4.8537	8.6366	3.7390	6.7003	5.1909	5.1676	8.8652	4.2350	63.3126			
	S	157.974	84.425	131.657	93.134	70.419	65.647	132.287	89.054	123.233	80.985	140.067	102.349			
57	I	2.9714	6.3310	6.7069	4.8931	8.5709	3.7871	6.7390	5.0073	5.1277	8.8246	4.2196	63.1786			
3/	S	157.676	83.787	131.038	92.384	70.959	64.813	131.527	92.320	124.192	81.358	140.578	102.566			i ——

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

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Lap	T/S	PO to Alt	Alt S/F to PI
	Τ		
39	S		
	Т		
40	S		
44	Т		
41	S		
42	Т		
42	S		
43	Т		
 -	S		
44	T		
77	S		
45	Т		
	S		
46	工		
	S		
47	I		
	S		
48	T		
	S		
49	T		
	S		_
50	T		
	S		
51	딕		
	S		
52	S		+
-	T		+
53	S		
	T		+
54	S		+
	T		+
55	S		+
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56	S		
	Ť		
57	S		
			1

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

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March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.0042	6.3792	6.7288	4.9000	8.5682	3.8013	6.6851	5.0847	5.1668	8.8841	4.2631	63.4655			
58	S	155.954	83.153	130.612	92.254	70.981	64.571	132.587	90.914	123.252	80.813	139.144	102.103			
F0	Т	3.0152	6.2790	6.7315	4.9718	8.6283	3.7417	6.6674	5.1335	5.1418	8.8101	4.2495	63.3698			
59	S	155.386	84.480	130.559	90.922	70.487	65.600	132.939	90.050	123.851	81.492	139.589	102.257			
60	Т	3.0042	6.2737	6.7497	4.8953	8.6183	3.8362	6.7049	5.1054	5.1416	8.8489	4.2319	63.4101			
60 [S	155.954	84.552	130.207	92.343	70.568	63.984	132.196	90.546	123.856	81.135	140.169	102.192			
61	Т	2.9693	6.3336	6.7103	4.9062	8.6264	3.8015	6.7279	5.1678	5.0993	9.0013	4.2493	63.5929			
61	S	157.787	83.752	130.972	92.137	70.502	64.568	131.744	89.452	124.883	79.761	139.595	101.898			
62	Т	3.0094	6.4536	6.7743	5.0059	8.5938	3.7809	6.7190	5.1742	5.1205	8.8772	4.2559	63.7647			
62 [S	155.685	82.195	129.735	90.302	70.770	64.920	131.918	89.342	124.366	80.876	139.379	101.624			
63	Т	2.9992	6.2686	6.7828	4.9936	8.6051	3.7622	6.6740	5.1691	5.1186	8.8031	4.2450	63.4213			
63	S	156.214	84.621	129.572	90.525	70.677	65.242	132.808	89.430	124.413	81.557	139.737	102.174			
64	Т	3.0090	6.3534	6.7674	4.9663	8.6653	3.8157	6.6965	5.2940	5.1300	8.9726	4.1874	63.8576			
04	S	155.706	83.491	129.867	91.022	70.186	64.328	132.362	87.320	124.136	80.016	141.659	101.476			
65	Т	2.9474	6.4190	6.9483	5.2357	8.8958	3.8834	6.7226	5.2924	5.1002	8.9023	4.2556	64.6027			
65	S	158.960	82.638	126.486	86.339	68.367	63.206	131.848	87.346	124.861	80.648	139.389	100.305			
66	Т	2.9989	6.3969	6.7833	4.8892	8.5129	3.8339	6.7309	5.1520	5.0862	8.8586	4.2517	63.4945			
	S	156.230	82.923	129.562	92.458	71.442	64.022	131.685	89.727	125.205	81.046	139.517	102.056			
67	Т	2.9671	6.2741	6.7286	4.8355	8.5763	3.8336	6.6151	5.1249	5.1027	8.7678	4.1735	62.9992			
	S	157.904	84.546	130.616	93.485	70.914	64.027	133.990	90.201	124.800	81.885	142.131	102.858			
68	Т	2.9321	6.2779	6.7086	4.9233	8.7021	3.7730	6.6180	5.2128	5.1752			73.9337			60.4675
08	S	159.789	84.495	131.005	91.817	69.889	65.056	133.932	88.680	123.052			87.646			97.356
69	_T_			6.8217	5.2846	8.9356	3.9260	6.8177	5.3147	5.2379	8.8095	4.2542	80.8648	35.1715	59.1595	
09	S			128.833	85.540	68.063	62.520	130.009	86.980	121.579	81.497	139.435	80.134	30.445	97.514	
70	Т	3.0056	6.3519	6.8065	4.9780	8.5309	3.8078	6.7935	5.1501	5.1211	8.7962	4.2865	63.6281			
70	S	155.882	83.511	129.121	90.809	71.291	64.461	130.472	89.760	124.352	81.621	138.384	101.842			
71	Т	3.0045	6.1718	6.6930	4.8703	8.4703	3.7829	6.7790	5.1343	5.1125	8.7983	4.2938	63.1107			
/-	S	155.939	85.948	131.310	92.817	71.802	64.885	130.751	90.036	124.561	81.601	138.149	102.677			
72	Т	2.9944	6.3869	7.0410	5.2984	9.2614	3.8967	6.6942	5.4648	5.2371	8.8495	4.2690	65.3934			
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	S	156.465	83.053	124.820	85.317	65.668	62.991	132.407	84.591	121.598	81.129	138.951	99.093			
73	Т	3.0054	6.4381	6.8049	5.0648	8.6752	3.8250	6.8050	5.3019	5.1607	8.9897	4.2598	64.3305			
/5	S	155.892	82.393	129.151	89.252	70.106	64.171	130.251	87.190	123.398	79.864	139.251	100.730			
74	Т	3.0141	6.4180	6.7269	5.0450	8.6830	3.8287	6.7756	5.1973	5.1394	8.8663	4.2323	63.9266			
/	S	155.442	82.651	130.649	89.603	70.043	64.109	130.816	88.945	123.909	80.975	140.156	101.366			
75	T	3.0099	6.4639	6.8275	5.3727	8.7626	3.7998	6.5469	5.6122	5.2742	8.8343	4.3102	64.8142			
	S	155.659	82.064	128.724	84.137	69.406	64.597	135.386	82.369	120.742	81.269	137.623	99.978			
76	Т	3.0460	6.3875	6.7398	4.8641	8.5280	3.8222	6.8119	5.1024	5.1216	8.8430	4.2960	63.5625			
	S	153.814	83.045	130.399	92.935	71.316	64.218	130.119	90.599	124.340	81.189	138.078	101.947			

Streets of St. Petersburg

Round 1
1.8 mile(s)

NTT INDYCAR

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Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
58	S		
59	Т		
39	S		
60	Т		
	S		
61	Т		
<u> </u>	S		
62	T		
	S		
63	T		
-	S		
64	T		
	S T		
65	-		
	S		
66	S		
	T		
67	S		
	T		10.1445
68	S		70.773
	Т	46.0958	
69	S	96.706	
70	Т		
70	S		
71	Т		
	S		
72	Т		
	S		
73	T		
	S		
74	1		
	S		
75	T		
	S		
76	S		
	5		

Streets of St. Petersburg

Round 1
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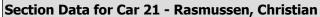


Table Tyb Tybe	ection Da	ita it	n Cai ZI	- Kasiiius	ssen, Cilli	Suan											
78	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
78 T 12-9598 6-108 131.289 39.758 71.898 65.865 131.025 91.227 12.31.20 80.912 139.905 102.943 78 78 72 2.9959 6.0225 6.0225 6.0239 6.4226 6.0225 6.0239 6.4226 6.0225 6.0	77	Т		6.3068	6.6942		8.4825	3.7494	6.7648			8.8700	4.2704	63.1928			
79		S	155.835	84.108	131.287	93.758	71.698	65.465	131.025	91.227	123.426	80.942	138.906	102.543			
5 156.992 88.433 131.099 93.149 17.1618 66.066 132.111 89.767 123.903 80.755 138.452 102.511 79 S 155.288 85.191 129.362 90.920 17.944 66.709 131.893 92.414 124.805 81.398 139.349 102.785 80 T 3.0048 6.2342 6.7387 4.9006 8.4544 3.7275 6.7233 5.0101 81.398 139.349 102.785 81 T 2.9218 85.088 130.420 92.243 71.937 65.850 131.834 92.268 124.126 79.699 183.388 102.484 81 T 2.9716 8.5273 3.7331 6.7277 5.0420 5.1271 8.999 4.2559 63.2275 6.2232 82 5 139.900 6.3249 6.7570 4.8948 3.7447 5.0420 5.1221 8.7539 4.2484 63.0617 83 T 2.9717 6.	70	Т	2.9958	6.2825	6.7038	4.8529	8.4920	3.7153	6.7092	5.1497	5.1369	8.8905	4.2844	63.2130			
No. S 155.288 85.191 129.362 90.920 71.944 66.709 131.893 92.414 124.805 81.398 139.494 102.785		S	156.392	84.433	131.099	93.149	71.618	66.066	132.111	89.767	123.969	80.755	138.452	102.511			
80 T 3.0048 6.2342 6.7387 4.9006 8.4344 3.7275 6.2233 5.0101 5.1304 9.0185 4.2870 63.2295 8 81 T 3.0048 6.2342 6.6729 4.9573 8.5573 3.7731 6.7257 5.0101 5.1304 92.268 [124.126 79.609 138.368 102.484	70		3.0171	6.2266	6.7938	4.9719	8.4535	3.6795	6.7203	5.0022	5.1025	8.8203	4.2568				
81 T 2.9713 6.3497 6.6729 4.9573 8.5573 3.7731 6.2257 5.0342 5.1771 8.7990 4.2559 63.2735 82 T 2.9900 6.3249 6.7570 4.9948 8.4664 3.7204 6.7418 5.0420 5.1221 8.7599 1.2444 63.0617 83 T 2.9717 6.2313 6.7884 4.8912 8.4665 3.7204 6.7223 5.0341 5.1271 8.7599 4.2559 63.2735 83 T 2.9317 6.2313 6.7884 4.8912 8.4653 3.7424 6.7223 5.033 5.1205 8.8093 4.2558 63.0815 84 T 2.9717 6.2313 6.7884 4.8912 8.4653 3.7424 6.7223 5.0933 5.1205 8.8093 4.2558 63.0815 85 155.695 6.3277 129.465 92.609 71.844 65.588 131.854 90.790 124.736 8.8605 4.2685 63.0624 86 5 157.364 85.579 131.203 93.155 71.474 65.111 131.548 90.990 124.749 8.1028 138.968 102.755 87 2.9957 6.2247 6.6923 4.8575 8.4981 3.7516 6.6972 5.0161 5.1027 8.8462 4.2969 62.9790 88 5 155.397 85.217 131.324 93.061 71.567 65.427 132.348 92.158 124.800 81.159 138.049 102.891 89 T 2.9982 6.2541 6.7031 4.7751 8.5127 3.8537 6.7726 4.9849 5.0849 5.0841 8.159 138.804 102.891 89 T 2.99942 6.2484 6.7038 4.9647 8.5164 3.8112 6.7607 5.1095 5.1123 8.8860 4.2696 63.3978 81 T 2.9993 6.1556 6.7615 4.9599 9.1527 71.444 63.693 130.874 92.735 124.254 81.707 138.896 102.879 81 T 2.9932 6.2541 130.079 91.052 71.413 64.404 131.105 90.077 125.578 81.08 138.904 102.891 81 T 2.9933 6.1756 6.7615 4.9599 91.213 71.226 66.064 131.830 90.077 125.578 81.108 138.094 102.212 81 T 2.9812 6.1613 6.7048 4.8059 8.4441 3.7545 6.6518 5.1711 5.1553 8.9486 4.2991 63.1957 91 T 2.9812 6.1613 6.7048 4.8059 8.4441 3.7545 6.6518 5.1711 5.1553 8.9486 4.2991 63.1957 92 T 2.9812 6.1613 6.7048 4.8059 8.4441 3.7545 6.6518 5.1711 5.1553 8.9486 4.2991 63.1959 9 91.213 71.226 66.064 131.830 90.077 125.578 81.108 138.904 102.819 91 T 2.9812 6.1613 6.7048 4.8059 8.4441 3.7545 6.6518 5.1711 5.1553 8.9486 4.2991 63.0409 92 T 2.9812 6.1613 6.7048 4.8059 8.4441 3.7545 6.6518 5.1711 5.1553 8.9486 4.2991 63.0409 93 T 2.9802 6.2910 6.7047 4.8499 8.5568 3.7917 6.2324 5.1090 5.0151 13.8906 102.819 94 T 3.0033 6.2809 6.6921 4.8743 8.5268 3.7917 6.6324 5.1145 5.0004 4.2916 63.4033 95 155.001 88.455	/9	S	155.288	85.191	129.362	90.920	71.944	66.709	131.893	92.414	124.805	81.398	139.349	102.785			
81 T 2.9713 6.3497 6.6729 4.9573 8.5757 3.7731 6.292 123.007 81.93.88 102.494 82 T 2.970 6.3249 6.7570 4.8948 8.4664 3.7204 6.7418 5.0420 5.1221 8.7539 4.2484 6.3617 83 T 2.9717 6.2313 6.7884 4.8812 8.4653 3.7424 6.723 8.920	80			6.2342	6.7387		8.4544	3.7275	6.7233		5.1304	9.0185	4.2870	63.2295			
81 S 157.681 83.540 131.706 91.188 71.072 65.054 131.787 91.826 123.007 81.595 139.379 102.413 82 T 2.9900 6.3249 6.7570 4.8948 8.4664 3.7204 6.7418 5.0420 5.1221 8.7539 4.2484 63.0617 83 T 2.9971 6.2313 6.7884 4.8812 8.4653 3.7424 6.7223 5.0933 5.1205 8.8093 4.2558 63.0815 83 T 2.9971 6.2313 6.7884 4.8812 8.4653 3.7424 6.7223 5.0933 5.1205 8.8093 4.2558 63.0815 84 T 2.9773 6.1984 6.6985 4.8526 8.5091 3.7688 67.379 5.0850 5.0420 5.124 6.6418 8.8605 4.2658 63.0614 85 157.660 85.127 129.465 9.2609 71.844 65.588 131.849 90.761 124.366 81.499 139.332 102.724 4.8516 5.157.364 85.579 131.203 93.155 71.474 65.111 131.548 90.909 124.749 81.028 138.968 102.755 8.5156.397 85.217 131.324 93.061 71.567 65.427 132.348 92.158 124.800 81.159 138.049 102.891 185.639 8.5217 131.324 93.061 71.567 65.427 132.348 92.158 124.800 81.159 138.049 102.891 185.649 12.891 185.6737 88.817 131.113 94.667 71.444 63.603 130.874 92.735 125.274 81.707 138.896 102.879 12.891 185.6737 88.817 131.113 94.667 71.444 63.603 130.874 92.735 125.274 81.707 138.896 102.879 12.891 185.6737 88.817 131.113 94.667 71.444 63.603 130.874 92.735 125.274 81.707 138.896 102.879 12.891 185.6737 88.889 130.799 91.052 71.413 64.404 131.105 90.473 124.566 80.778 138.896 102.879 12.891 185.6737 88.889 130.799 91.052 71.413 64.404 131.105 90.473 124.566 80.778 138.896 102.879 12.981 185.6737 88.889 13.998 12.9980 91.021 71.226 66.064 131.803 90.907 125.578 81.108 138.039 102.604 185.575 85.575 85.895 12.9980 91.213 71.226 66.064 131.803 90.907 125.578 81.108 138.039 102.700 185 156.984 80.094 131.079 93.990 72.024 65.376 132.852 89.395 123.527 80.231 138.139 102.700 185 156.984 80.094 131.079 93.990 72.024 65.376 132.852 89.395 123.527 80.231 138.139 102.700 185 156.984 80.094 131.079 93.990 72.024 65.376 132.852 89.395 123.527 80.231 138.139 102.700 185 156.984 80.094 131.079 93.990 72.024 65.376 132.852 89.395 123.527 80.231 138.139 102.700 185 156.984 80.994 130.894 94.290 71.333 65.319 132.397 92.451 124.607 80.151 138.964 102.219 12.994 122.994 62.994 62.994	80	S	155.923	85.088	130.420	92.243	71.937	65.850	131.834	92.268	124.126	79.609	138.368	102.484			
82 T 2.990 6.3249 6.7570 4.8948 8.4664 3.2704 6.7418 5.0420 5.121 8.7539 4.2844 6.3.0617 8 83 T 2.990 6.3249 6.7570 4.8948 8.4664 3.2704 6.7418 5.0420 5.1221 8.7539 4.2844 6.3.0617 8 83 T 2.9717 6.2313 6.7884 4.8812 8.4653 3.7424 6.7223 5.0933 5.1205 8.8093 4.2558 63.0815 8 84 T 2.9737 6.1984 6.6985 4.8526 8.5091 3.7684 6.5588 131.854 90.761 124.366 81.499 139.382 102.724 1 85 157.660 55.127 129.465 92.609 71.844 65.588 131.854 90.761 124.366 81.499 139.382 102.724 1 86 T 2.9973 6.1984 6.6985 4.8526 8.5091 3.7698 6.7379 5.0850 5.1048 8.8605 4.2685 63.0624 1 87 1 2.9975 6.2247 6.6923 4.8575 8.4981 3.7516 6.6972 5.0161 5.1027 8.8462 4.2969 62.990 1 88 T 2.9982 6.2541 6.7031 4.7751 8.5127 3.8557 6.7726 4.9849 5.0834 8.7869 4.2707 62.9864 1 88 T 2.9892 6.2541 6.7031 4.7751 8.5127 3.8557 6.7726 4.9849 5.0834 8.7869 4.2707 62.9864 1 89 T 2.9982 6.2484 6.7238 4.9647 8.5164 3.8112 6.7607 1.5105 1.5105 1.813 8.896 1.02.879 1.	01	T	2.9713	6.3497	6.6729		8.5573	3.7731	6.7257	5.0342		8.7990	4.2559	63.2735			
S 156.695 83.867 130.067 92.352 71.835 65.975 131.472 91.684 124.328 82.015 139.625 102.757	81	S	157.681	83.540	131.706	91.188	71.072	65.054	131.787		123.007	81.595	139.379	102.413			
83 T 2.9717 6.2313 6.7884 4.8812 8.46513 3.7424 6.523 5.0935 5.1205 8.8093 4.2558 63.0815 84 T 2.9773 6.1984 6.6985 4.8526 8.5091 3.7698 6.7379 5.0850 5.1048 8.8605 4.2685 63.0624 85 157.660 85.127 129.465 92.609 71.844 65.588 131.854 90.761 124.366 81.499 139.382 102.724 84 T 2.9773 6.1984 6.6985 4.8526 8.5091 3.7698 6.7379 5.0850 5.1048 8.8605 4.2685 63.0624 85 157.364 85.579 131.203 93.155 71.474 65.111 131.548 90.909 124.749 81.028 138.968 102.755 85 T 2.9957 6.2247 6.6923 4.8575 8.4981 3.7516 6.6972 5.1016 5.1027 8.8462 4.2969 62.9790 86 T 2.9892 6.2541 6.7031 4.7751 8.5127 3.8537 6.7726 4.9849 5.0834 8.7669 4.2707 62.9864 86 S 156.737 84.817 131.131 94.667 71.444 63.693 130.874 92.735 125.274 81.707 138.896 102.879 87 T 2.9942 6.2494 6.7238 4.9647 8.5164 3.8112 6.7607 5.1095 5.1123 8.8880 4.2686 63.3978 87 T 2.9942 6.2494 6.7238 4.9647 8.5164 3.8112 6.7607 5.1095 5.1123 8.8880 4.2686 63.3978 88 T 2.9793 6.1756 6.7615 4.9559 8.5388 3.7154 6.7235 5.0851 5.0711 8.8518 4.2977 63.1557 89 T 2.9812 6.1613 6.7048 4.8095 8.4441 3.7545 6.6748 5.1711 5.1553 8.9486 4.2941 63.0963 9.102.700 90 T 2.9845 6.3120 6.7166 4.7942 8.5212 3.7578 6.6947 5.0002 5.1106 8.8506 4.2686 63.0110 91 T 2.9849 6.1931 6.7798 4.8648 8.5303 3.8005 6.725 5.245 8.109 138.995 102.604 92 T 2.9842 6.194 8.4039 130.899 94.290 71.373 65.319 132.397 92.451 124.607 81.114 138.8964 102.700 91 T 2.9845 6.3120 6.7166 4.7942 8.5212 3.7578 6.6947 5.0002 5.1106 8.8506 4.2686 63.0110 91 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8005 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 91 T 2.9809 6.2191 6.7002 4.7950 8.5223 3.8207 6.7105 5.0511 5.0563 8.9362 4.2981 63.0467 92 T 2.9802 6.2101 6.7002 4.7950 8.5223 3.8207 6.7105 5.0151 5.0563 8.9362 4.2981 63.0467 93 T 2.9809 6.2910 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0004 8.820 4.2916 63.1030 94 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0004 8.820 4.2911 63.0467 95 157.4989 6.2889 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0004 8.820 4.2911 63.0467 96 15 15 15 15 15 15 15	92	T	2.9900	6.3249		4.8948	8.4664	3.7204			5.1221	8.7539	4.2484				
S	62	S	156.695	83.867	130.067	92.352	71.835	65.975	131.472	91.684	124.328	82.015	139.625	102.757			i
84 T 2.973 6.1984 6.6985 4.8556 8.5991 3.7698 6.7379 5.0850 5.1048 8.8605 4.2685 63.0624 85 157.364 85.579 131.203 93.155 71.474 65.111 131.548 90.909 124.749 81.028 138.968 102.755 85 T 2.9957 6.2247 6.6923 4.8575 8.4981 3.7516 6.6972 5.0161 5.1027 8.8462 4.2969 62.9790 8.8562 5.1048 8.8605 8.2085 9.1048 8.8605 8.2081 9.102.755 9.1022 9.102	93																i
S	83	S		85.127	129.465			65.588	131.854		124.366	81.499					
S 157.364 85.579 131.203 93.155 71.474 65.111 131.548 90.909 124.749 81.028 138.968 102.755 S 156.397 85.217 131.324 93.061 71.567 65.427 132.348 92.158 124.800 81.159 138.049 102.891 B T 2.9892 6.2541 6.7031 4.7751 8.5127 3.8537 6.7726 4.9849 5.0834 8.7869 4.2707 62.9864 S 156.737 84.817 131.113 94.667 71.444 63.693 130.874 92.735 125.274 81.707 138.996 102.879 B T 2.9942 6.2484 6.7238 4.9647 8.5164 3.8112 6.7607 5.1095 5.1123 8.8880 4.2686 63.3978 B T 2.9942 6.2484 6.7238 4.9647 8.5164 3.8112 6.7607 5.1095 5.1123 8.8880 4.2686 63.3978 B T 2.9793 6.1756 6.7615 4.9559 8.5388 3.7154 6.7235 5.0851 5.0711 8.8518 4.2977 63.1557 B T 2.9812 6.1613 6.7048 4.8095 8.4441 3.7545 6.6748 5.1711 5.1553 8.9486 4.2941 63.0963 B T 2.9845 6.3120 6.7166 4.7942 8.5212 3.7578 6.6947 5.0002 5.1106 8.8506 4.2686 63.0110 90 T 2.9845 6.1320 6.7166 4.7942 8.5212 3.7578 6.6947 5.0002 5.1106 8.8506 4.2686 63.0110 91 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 91 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 92 T 2.9672 6.1992 6.7471 4.8419 8.5752 3.8350 6.7258 5.0400 5.0741 8.8479 4.2646 63.1180 93 T 2.9802 6.2010 6.7022 4.79590 8.5223 3.8005 6.7258 5.0400 5.0741 8.8479 4.2646 63.1180 94 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0874 9.0034 4.2906 63.4033 94 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0002 8.8820 4.2911 63.2508 95 T 2.9879 6.2428 6.7320 4.8164 8.5964 3.7651 6.6924 5.1445 5.1002 8.8820 4.2911 63.2508	9.4	T		6.1984				3.7698	6.7379			8.8605	4.2685				
S 156.397 85.217 131.324 93.061 71.567 65.427 132.348 92.158 124.800 81.159 138.049 102.891	04	S	157.364	85.579		93.155	71.474				124.749	81.028	138.968				
S 156.39 85.21/ 131.324 93.061 71.56/ 65.42/ 132.348 92.158 124.800 81.159 138.049 102.891	QE		2.9957	6.2247			8.4981	3.7516		5.0161		8.8462	4.2969	62.9790			i
86 S 156.737 84.817 131.113 94.667 71.444 63.693 130.874 92.735 125.274 81.707 138.896 102.879 87 T 2.9942 6.2484 6.7238 4.9647 8.5164 3.8112 6.7607 5.1095 5.1123 8.8880 4.2686 6.33978 8 T 2.9979 6.1756 6.7615 4.9559 8.5388 3.7154 6.7235 5.0851 5.0711 8.8518 4.2977 63.1557 8 T 2.9973 6.1756 6.7615 4.9559 8.5388 3.7154 6.7235 5.0851 5.0711 8.8518 4.2977 63.1557 8 T 2.9812 6.1613 6.7048 4.8995 8.4441 3.7545 6.6718 5.1711 5.1553 8.9486 4.2941 63.0963 90 T 2.9845 6.3120 6.7166 4.7942 8.5212 3.7578 6.6947 5.0002 5.1106 8.8506 4.2686<		S	156.397	85.217	131.324	93.061	71.567	65.427	132.348		124.800	81.159	138.049				i
87 T 2.9942 6.2484 6.7238 4.9647 8.5164 3.8112 6.6707 5.1095 5.1123 8.8880 4.2686 63.3978 87 T 2.9942 6.2484 6.7238 4.9647 8.5164 3.8112 6.7607 5.1095 5.1123 8.8880 4.2686 63.3978 88 T 2.9793 6.1756 6.7615 4.9559 8.5388 3.7154 6.7235 5.0851 5.0711 8.8518 4.2977 63.1557 89 T 2.9812 6.1613 6.7048 4.8095 8.4441 3.7545 6.6718 5.1711 5.1553 8.9464 4.2977 63.1557 89 T 2.9812 6.1613 6.7048 4.8095 8.4441 3.7545 6.6044 5.1711 5.1553 8.9391 123.090 90 T 2.9845 6.3120 6.7166 4.7942 8.5212 3.7578 6.6947 5.0002 5.1106 8.8506 4.2686 63.0110 </th <th>86</th> <th>_</th> <th></th> <th>6.2541</th> <th>6.7031</th> <th></th> <th>8.5127</th> <th>3.8537</th> <th>6.7726</th> <th>4.9849</th> <th>5.0834</th> <th>8.7869</th> <th>4.2707</th> <th></th> <th></th> <th></th> <th></th>	86	_		6.2541	6.7031		8.5127	3.8537	6.7726	4.9849	5.0834	8.7869	4.2707				
S 156.475 84.894 130.709 91.052 71.413 64.404 131.105 90.473 124.566 80.778 138.964 102.212		S	156.737	84.817	131.113	94.667	71.444	63.693	130.874	92.735	125.274	81.707	138.896	102.879			
88 T 2.9793 6.1756 6.7615 4.9559 8.1388 3.7154 6.7235 5.0851 5.0711 8.8518 4.2977 63.1557 89 T 2.9812 6.1613 6.7048 4.8095 8.4441 3.7545 6.6718 5.1711 5.1553 8.9486 4.2941 63.0963 89 T 2.9812 6.1613 6.7048 4.8095 8.4441 3.7545 6.6718 5.1711 5.1553 8.9486 4.2941 63.0963 80 T 2.9845 6.3120 6.7166 4.7942 8.5212 3.7578 6.6947 5.0002 5.1106 8.8506 4.2686 63.0110 81 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 81 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 81 T 2.9869 6.1992 6.7471 4.8419 8.5752 3.8350 6.7258 5.0400 5.0741 8.8479 4.2646 63.1180 81 T 2.9802 6.2101 6.7022 4.7950 8.5223 3.8207 6.7105 5.0151 5.0563 8.9362 4.2981 63.0467 81 T 2.9802 6.2101 6.7022 4.7950 8.5223 3.8207 6.7105 5.0151 5.0563 8.9362 4.2981 63.0467 81 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0874 9.0034 4.2906 63.4033 81 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0874 9.0034 4.2906 63.4033 81 T 2.9879 6.2428 6.7320 4.8164 8.5964 3.7651 6.6924 5.1445 5.1002 8.8820 4.2911 63.2508	87																
88 S 157.258 85.895 129.800 91.213 71.226 66.064 131.830 90.907 125.578 81.108 138.023 102.604 89 T 2.9812 6.1613 6.7048 4.8095 8.4441 3.7545 6.6718 5.1711 5.1553 8.9486 4.2941 63.0963 90 T 2.9845 6.3120 6.7166 4.7942 8.5212 3.7578 6.6947 5.0002 5.1106 8.8506 4.2686 63.0110 90 T 2.9845 6.3120 6.7166 4.7942 8.5212 3.7578 6.6947 5.0002 5.1106 8.8506 4.2686 63.0110 91 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 92 T 2.9672 6.1992 6.7471 4.8419 8.5752 3.8350 6.7258 5.0400 5.0741 8.8479 4.26																	
S 157.258 85.895 129.980 91.213 71.226 66.064 131.830 99.907 125.578 81.108 138.023 102.604 S 2.9812 6.1613 6.7048 4.8095 8.4441 3.7545 6.6718 5.1711 5.1553 8.9486 4.2941 63.0963 S 157.158 86.094 131.079 93.990 72.024 65.376 132.852 89.395 123.527 80.231 138.139 102.700 90	88																
89 S 157.158 86.094 131.079 93.990 72.024 65.376 132.852 89.395 123.527 80.231 138.139 102.700 90 T 2.9845 6.3120 6.7166 4.7942 8.5212 3.7578 6.6947 5.0002 5.1106 8.8506 4.2686 63.0110 91 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 91 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 92 T 2.9672 6.1992 6.7471 4.8419 8.5752 3.8350 6.7258 5.0400 5.0741 8.8479 4.2646 63.1180 93 T 2.9802 6.2101 6.7022 4.7950 8.5223 3.8207 6.7105 5.0151 5.0563 8.9362 4.29		-															
S 157.158 86.094 131.079 93.990 72.024 65.376 132.852 89.395 123.527 80.231 138.139 102.700 90 T 2.9845 6.3120 6.7166 4.7942 8.5212 3.7578 6.6947 5.0002 5.1106 8.8506 4.2686 63.0110 91 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 91 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 92 T 2.96672 6.1992 6.7471 4.8419 8.5752 3.8350 6.7258 5.0400 5.0741 8.8479 4.2646 63.1180 93 T 2.9802 6.2101 6.7022 4.7950 8.5223 3.8207 6.7105 5.0151 5.0563 8.9362 4.2981 <th< th=""><th>89</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<>	89	-															
90 S 156.984 84.039 130.849 94.290 71.373 65.319 132.397 92.451 124.607 81.119 138.964 102.839 91 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 S 156.858 85.652 129.629 92.922 71.296 64.483 131.797 88.129 124.646 80.555 139.497 102.199 92 T 2.9672 6.1992 6.7471 4.8419 8.5752 3.8350 6.7258 5.0400 5.0741 8.8479 4.2646 63.1180 93 T 2.9802 6.2101 6.7022 4.7950 8.5223 3.8207 6.7105 5.0151 5.0563 8.9362 4.2981 63.0467 94 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0874 9.0034 4.2906		_															
91 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 91 T 2.9869 6.1931 6.7798 4.8648 8.5303 3.8065 6.7252 5.2454 5.1090 8.9126 4.2523 63.4059 S 156.858 85.652 129.629 92.922 71.296 64.483 131.797 88.129 124.646 80.555 139.497 102.199 92 T 2.9672 6.1992 6.7471 4.8419 8.5752 3.8350 6.7258 5.0400 5.0741 8.8479 4.2646 63.1180 93 T 2.9802 6.2101 6.7022 4.7950 8.5223 3.8207 6.7105 5.0151 5.0563 8.9362 4.2981 63.0467 94 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0874 9.0034 4.2906	90																
91 S 156.858 85.652 129.629 92.922 71.296 64.483 131.797 88.129 124.646 80.555 139.497 102.199 92 T 2.9672 6.1992 6.7471 4.8419 8.5752 3.8350 6.7258 5.0400 5.0741 8.8479 4.2646 63.1180 93 T 2.9802 6.2101 6.7022 4.7950 8.5223 3.8207 6.7105 5.0151 5.0563 8.9362 4.2981 63.0467 94 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0874 9.0034 4.2906 63.4033 94 T 2.9879 6.2428 6.7320 4.8164 8.5964 3.7651 6.6924 5.1445 5.1002 8.8820 4.2911 63.2508		-															
S 156.858 85.652 129.629 92.922 71.296 64.483 131.797 88.129 124.646 80.555 139.497 102.199 92 T 2.9672 6.1992 6.7471 4.8419 8.5752 3.8350 6.7258 5.0400 5.0741 8.8479 4.2646 63.1180 S 157.899 85.568 130.258 93.361 70.923 64.004 131.785 91.721 125.504 81.144 139.095 102.665 93 T 2.9802 6.2101 6.7022 4.7950 8.5223 3.8207 6.7105 5.0151 5.0563 8.9362 4.2981 63.0467 S 157.210 85.418 131.130 94.274 71.363 64.244 132.085 92.176 125.946 80.342 138.010 102.781 94 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0874 9.0034 4.2906 63.4033 <tr< th=""><th>91</th><th></th><th></th><th></th><th></th><th></th><th></th><th>3.8065</th><th></th><th></th><th></th><th>8.9126</th><th>4.2523</th><th></th><th></th><th></th><th></th></tr<>	91							3.8065				8.9126	4.2523				
92 S 157.899 85.568 130.258 93.361 70.923 64.004 131.785 91.721 125.504 81.144 139.095 102.665 93 T 2.9802 6.2101 6.7022 4.7950 8.5223 3.8207 6.7105 5.0151 5.0563 8.9362 4.2981 63.0467 S 157.210 85.418 131.130 94.274 71.363 64.244 132.085 92.176 125.946 80.342 138.010 102.781 94 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0874 9.0034 4.2906 63.4033 S 156.001 84.455 131.248 92.740 71.311 64.735 131.656 90.385 125.176 79.742 138.252 102.203 T 2.9879 6.2428 6.7320 4.8164 8.5964 3.7651 6.6924 5.1445 5.1002 8.8820		_															
S 157.899 85.568 130.258 93.361 70.923 64.004 131.785 91.721 125.504 81.144 139.095 102.665 93 T 2.9802 6.2101 6.7022 4.7950 8.5223 3.8207 6.7105 5.0151 5.0563 8.9362 4.2981 63.0467 S 157.210 85.418 131.130 94.274 71.363 64.244 132.085 92.176 125.946 80.342 138.010 102.781 94 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0874 9.0034 4.2906 63.4033 S 156.001 84.455 131.248 92.740 71.311 64.735 131.656 90.385 125.176 79.742 138.252 102.203 DE T 2.9879 6.2428 6.7320 4.8164 8.5964 3.7651 6.6924 5.1445 5.1002 8.8820 4.2911 63.2508	92																
93 S 157.210 85.418 131.130 94.274 71.363 64.244 132.085 92.176 125.946 80.342 138.010 102.781 94 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0874 9.0034 4.2906 63.4033 95 T 2.9879 6.2428 6.7320 4.8164 8.5964 3.7651 6.6924 5.1445 5.1002 8.8820 4.2911 63.2508																	
S 157.210 85.418 131.130 94.274 71.363 64.244 132.085 92.176 125.946 80.342 138.010 102.781 94 T 3.0033 6.2809 6.6962 4.8743 8.5286 3.7917 6.7324 5.1145 5.0874 9.0034 4.2906 63.4033 95 T 2.9879 6.2428 6.7320 4.8164 8.5964 3.7651 6.6924 5.1445 5.1002 8.8820 4.2911 63.2508	93																
94 S 156.001 84.455 131.248 92.740 71.311 64.735 131.656 90.385 125.176 79.742 138.252 102.203 OF T 2.9879 6.2428 6.7320 4.8164 8.5964 3.7651 6.6924 5.1445 5.1002 8.8820 4.2911 63.2508		-															
S 156.001 84.455 131.248 92.740 71.311 64.735 131.656 90.385 125.176 79.742 138.252 102.203 T 2.9879 6.2428 6.7320 4.8164 8.5964 3.7651 6.6924 5.1445 5.1002 8.8820 4.2911 63.2508	94	-															
		_									-						
S 156.805 84.970 130.550 93.855 70.748 65.192 132.443 89.858 124.861 80.832 138.236 102.449	95																
		S	156.805	84.970	130.550	93.855	70.748	65.192	132.443	89.858	124.861	80.832	138.236	102.449			ļ

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
77	S		
70	Т		
78	S		
70	Т		
79	S		
80	Т		
80	S		
81	Т		
61	S		
82	Т		
62	S		
83	Т		
63	S		
84	Т		
04	S		
85	Т		
- 65	S		
86	┸		
- 50	S		
87	T		
<u> </u>	S		
88	T		
	S		
89	T		
0,	S		
90	Т		
	S		
91	T		
	S		
92	Т		
	S		
93	T		
	S		
94	T		
	S		
95	Т		
	S		

Streets of St. Petersburg

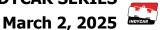
Round 1 1.8 mile(s)



Section Data Report Report:

NTT INDYCAR SERIES





Session: Race

S

153.824

65.597

Track:

Section Data for Car 21 - Rasmussen, Christian T/S FS-PO Turn 1 Turns 2/3 Lap Turn 4 Turns 5-8 Turn 9 Turn 9a Turn 10 Turns 11/12 Turns 13/14 FS-PI PI to PO PO to SF SF to PI Lap Т 2.9754 6.3821 6.7306 4.8947 8.6072 6.7042 5.1409 5.1049 4.2474 63.5020 3.8198 8.8948 96 S 157.464 83.116 130.577 92.354 70.659 64.259 132.210 89.921 124.746 80.716 139.658 102.044 5.2600 Т 2.9618 6.3411 6.8410 5.0521 9.0892 4.0573 6.7686 5.7050 8.9362 4.2721 65.2844 97 S 158.187 83.653 128.470 89.477 66.912 60.497 130.952 81.029 121.068 80.342 138.850 99.258 T 2.9730 6.4016 6.7531 4.8617 8.7020 3.8374 6.7572 5.1921 5.0687 8.9115 4.2749 63.7332 98 157.591 92,981 125.637 S 82,863 130.142 69.890 63.964 131.173 89.034 80.565 138,759 101.674 Т 2.9518 6.3095 6.7291 4.9404 8.6730 3.8209 6.6138 5.1432 5.1079 8.8670 4.1600 63.3166 99 S 91.500 102.343 158.723 84.072 130.606 70.123 64.240 134.017 89.880 124.673 80.969 142.592 Т 2.9300 6.4062 6.8193 4.7963 8.6756 3.8591 6.5710 5.2391 5.0623 9.0297 63.5310 4.1424 100 S 159.904 82.803 128.878 94.249 70.102 134.890 88.235 125.796 79.510 143.198 63.604 101.997 Т 3.0458 8.0866 101

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
06	Т		
96	S		
07	Т		
97	S		
98	Т		
90	S		
99	Т		
99	S		
100	Т		
100	S		
101	T		
101	S	•	

Streets of St. Petersburg

Round 1 1.8 mile(s)



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



March 2, 2025

Session: Race

Track:

		.,													<i> 2, 20.</i>	<u> </u>	
Sect	ion Da	ita fo	r Car 26	- Herta, C	Colton												
	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
Γ	-	Т	2.9633	6.5781	6.8247	5.0215	10.3885	4.8662	10.4037	7.5491	8.2827	11.2460	4.9593	79.0831			
	1	S	158.107	80.639	128.776	90.022	58.544	50.441	85.197	61.235	76.885	63.841	119.610	81.939			
Γ	_	Т	4.5458	10.4664	24.7667	10.4046	14.9549	6.2173	15.5095	9.9000	11.5729			134.8269			121.3909
	2	S	103.066	50.681	35.486	43.447	40.668	39.479	57.149	46.694	55.027			48.062			48.495
Γ	3	Т			17.8759	7.5408	12.7970	4.9152	14.7997	9.0624	7.8284	12.5893	9.6492	122.0504	34.2240	101.2624	
	3	S			49.165	59.947	47.525	49.938	59.890	51.010	81.347	57.029	61.475	53.093	31.288	56.969	
Γ	4	Т	6.6645	8.7511	15.4515	8.2083	12.7302	5.2422	14.0794	7.7945	8.8098	13.9235	9.1220	110.7770			
	4	S	70.301	60.616	56.879	55.072	47.775	46.823	62.954	59.308	72.285	51.564	65.028	58.496			
Γ	5	Т	6.5246	7.8913	14.3673	8.2539	12.6139	6.9276	14.1141	6.9839	9.7755	16.5325	8.3210	112.3056			
L	<u> </u>	S	71.808	67.220	61.171	54.767	48.215	35.431	62.800	66.191	65.144	43.427	71.287	57.700			
Γ	6	T	6.1984	7.6775	13.4073	7.4184	11.0768	6.9934	11.8049	7.4954	7.5653	12.7839	7.9800	100.4013			
L	0	S	75.587	69.092	65.551	60.936	54.906	35.098	75.084	61.674	84.176	56.161	74.334	64.541			
	7	Т	5.7793	7.2835	11.0629	6.2362	10.6294	5.5065	15.2430	7.6386	9.5365	11.6068	4.1235	94.6462			
L		S	81.068	72.829	79.442	72.487	57.217	44.576	58.149	60.518	66.777	61.856	143.854	68.466			
	Q	I	2.9573	7.1389	7.1108	5.5807	9.0930	3.9801	6.6677	5.7290	5.2434	8.8019	4.1489	66.4517			
L	9	S	158.428	74.305	123.595	81.001	66.884	61.671	132.933	80.690	121.451	81.568	142.974	97.514			
		I	2.9129	6.3222	6.7279	5.0129	8.6840	3.7549	6.6802	5.3104	5.1051	8.7483	4.1502	63.4090			
L		S	160.843	83.903	130.629	90.176	70.035	65.369	132.685	87.050	124.742	82.068	142.929	102.194			
	10	LI	2.9515	6.3705	6.7123	5.0842	8.6803	3.7836	6.7067	5.2630	5.0639	8.6792	4.1525	63.4477			
L		S	158.739	83.267	130.933	88.912	70.064	64.873	132.160	87.834	125.757	82.721	142.850	102.131			
	11	I	2.9299	6.3300	6.7017	5.0280	8.5959	3.7622	6.6337	5.2847	5.1036	8.6431	4.1219	63.1347			
L		S	159.909	83.800	131.140	89.905	70.752	65.242	133.615	87.474	124.778	83.066	143.910	102.638			
	12	Щ	2.8986	6.3234	6.7064	4.9731	8.5385	3.7216	6.6357	5.1965	5.0807	8.6625	4.1341	62.8711			
L		S	161.636	83.887	131.048	90.898	71.228	65.954	133.574	88.958	125.341	82.880	143.485	103.068			
	13	ഥ	2.9136	6.2512	6.6863	4.9740	8.5534	3.7302	6.6276	5.2777	5.1061	8.6174	4.1261	62.8636			
L		S	160.804	84.856	131.442	90.882	71.104	65.802	133.738	87.590	124.717	83.314	143.764	103.080			
	14	ፗ	2.9530	6.3584	6.6849	4.9466	8.5237	3.7151	6.6300	5.2057	5.1042	8.6024	4.1106	62.8346			
L		S	158.658	83.426	131.470	91.385	71.352	66.070	133.689	88.801	124.764	83.459	144.306	103.128			
	15	LT	2.9145	6.2429	6.6479	4.9974	8.5880	3.7630	6.6762	5.2121	5.0956	8.6782	4.1281	62.9439			
L		S	160.754	84.969	132.201	90.456	70.817	65.229	132.764	88.692	124.974	82.730	143.694	102.949			
	16	LI	2.9104	6.2965	6.7669	4.9734	8.5941	3.7615	6.6558	5.1518	5.0767	8.6737	4.1657	63.0265			
L		S	160.981	84.246	129.876	90.893	70.767	65.255	133.171	89.730	125.439	82.773	142.397	102.814			
	17	I	2.8991	6.3310	6.6929	4.9742	8.5658	3.7488	6.6679	5.2540	5.0952	8.6766	4.1289	63.0344			
L		S	161.608	83.787	131.312	90.878	71.001	65.476	132.929	87.985	124.984	82.746	143.666	102.801			
	18	T	2.9051	6.3089	6.6754	4.8678	8.5646	3.7480	6.6706	5.1395	5.0524	8.6479	4.1200	62.7002			
Ļ		S	161.274	84.080	131.657	92.864	71.011	65.490	132.876	89.945	126.043	83.020	143.976	103.349			
	19	ፗ	2.9173	6.3230	6.7009	4.9031	8.5939	3.7655	6.6969	5.1631	5.0732	8.7114	4.1219	62.9702			

160.600

82.415

143.910

102.906

132.354

70.769

65.185

Streets of St. Petersburg

Round 1
1.8 mile(s)

INDYCAR SERIES

Report: Section Data Report

Track:

Session: Race

NTT INDYCAR SERIES
March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	T		
1	S		
	Т		13.0528
2	S		55.004
	Т	79.0239	
3	S	56.410	
	Т		
4	S		
	Т		
5	S		
	Т		
6	S		
7	T		
	S		
8	Т		
_ •	S		
9	Т		
	S		
10	Т		
	S		
11	Т		
	S		
12	T		
12	S		
13	Т		
	S		
14	T		
	S		
15	ፗ		
	S		
16	Т		
	S		
17	I		
	S		
18	T		
	S		
19	T		
	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Track:

Session: Race

NTT INDYCAR SERIES

March 2, 2025



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T	
T 2.9012 82.960 131.081 92.985 71.126 65.490 132.943 90.166 125.075 82.593 143.246 103.096 T 2.9012 6.3092 6.6514 4.9488 8.6335 3.7397 6.65080 5.1325 5.0780 8.6679 4.1366 62.8496 S 161.491 84.076 132.132 91.344 70.444 65.635 133.271 90.068 125.407 82.829 143.399 103.103 T 2.8844 6.2934 6.6676 4.7852 8.5328 3.8077 6.6954 5.0680 5.0761 8.7431 4.1467 62.7004 T 2.8901 6.3250 6.7199 4.8687 8.6214 3.7676 6.6497 5.2104 5.0966 8.6185 4.1403 62.9022 T 2.8901 6.3250 6.7199 4.8687 8.6214 3.7676 6.6497 5.2104 5.0966 8.6185 4.1403 62.9022 S 162.111 83.866 130.785 92.847 70.543 65.149 133.293 88.721 125.097 83.304 143.270 103.017 24	to PI
21 T 2.9012 6.3092 6.6514 4.9488 8.335 3.7397 6.6508 5.1325 5.0780 8.6679 4.1366 62.8496 22 T 2.8844 6.2934 6.6676 4.7852 8.5328 3.8077 6.6954 5.0680 5.0761 8.7431 4.1467 62.7004 23 T 2.8844 6.2934 6.6676 4.7852 8.5328 3.8077 6.6954 5.0680 5.0761 8.7431 4.1467 62.7004 24 T 2.8901 6.3250 6.7199 4.8687 8.6214 3.7676 6.4463 132.383 91.214 125.454 82.116 143.049 103.349 25 162.411 83.866 130.785 92.847 70.543 65.149 133.293 88.721 125.097 83.304 143.270 103.017 24 T 2.8760 6.2792 6.6661 4.8411 8.5548 3.7039 6.6512 5.0632 5.0807 8.6659 4.1316 62.5037 25 162.906 84.478 131.840 93.376 71.092 66.269 133.464 91.300 125.341 82.848 143.572 103.674 25 T 2.8788 6.3194 6.7076 4.8204 8.6189 3.7388 6.6278 5.1067 5.1037 8.6776 4.1361 62.7358 26 T 2.8854 6.3416 6.6701 4.8204 8.6189 3.7388 6.6278 5.1067 5.1037 8.6776 4.1361 62.7358 27 T 2.9116 6.3054 6.6701 4.8914 8.5555 3.7434 6.6556 5.1033 5.0538 8.6498 4.1528 62.7036 28 T 2.9116 6.3054 6.6733 4.8550 8.6598 3.7648 6.6572 5.1140 5.0734 8.6657 4.1530 62.8342 29 T 2.9116 6.3054 6.6743 4.8550 8.6598 3.7648 6.6572 5.1140 5.0734 8.6657 4.1530 62.8342 29 T 2.9013 6.3183 6.6765 4.8549 8.5777 3.7653 6.6713 5.1095 8.2650 1.135.79 103.193 29 T 2.9013 6.3183 6.6765 4.8549 8.5777 3.7653 6.6713 5.1095 8.2650 1.43.579 103.193 29 T 2.9013 6.3183 6.6765 4.8549 8.5777 3.7653 6.6713 5.1096 5.1027 8.8650 4.1314 62.7948 29 T 2.9013 6.3183 6.6765 4.8549 8.5777 3.7653 6.6713 5.1096 5.1025 8.6860 4.1314 62.7948 29 T 2.9013 6.3183 6.6765 4.8549 8.5777 3.7653 6.6713 5.1096 5.1025 8.8660 4.1314 62.7948 20 T 2.8847 6.3598 6.6888 4.9273 8.6330 3.7405 6.6860 5.0669 5.0661 8.7061 4.1631 62.9173 20 T 2.8847 6.3598 6.6888 4.9273 8.6330 3.7405 6.6860 5.0669 5.0661 8.7061 4.1631 62.9173 20 T 2.8847 6.3598 6.6888 4.9273 8.6330 3.7405 6.6860 5.0669 5.0661 8.7061 4.1631 62.9173 20 T 2.8847 6.3598 6.6888 4.9273 8.6330 3.7405 6.6860 5.0669 5.0661 8.7061 4.1631 62.9173 20 T 2.8847 6.3598 6.6888 4.9273 8.6330 3.7405 6.6860 5.0669 5.0661 8.7061 4.1431 62.147	
T 2.884 6.2934 6.6676 4.7852 8.5328 3.8077 6.6954 5.0680 5.0761 8.7431 4.1467 62.7004	
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S 164.013 84.773 131.167 95.201 70.182 65.502 133.187 90.636 127.374 82.616 145.324 103.676	
33 T 2.8623 6.3080 6.7160 4.8284 8.6502 3.7509 6.5792 5.0394 5.0032 8.7620 4.0825 62.5821	
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35 T 2.8669 6.3609 6.7125 4.7485 8.6630 3.7774 6.5922 5.1013 5.1083 8.7820 4.0615 62.7745	
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S 122.725 84.811 67.264 62.463 131.711 87.593 126.220 82.771 145.595 76.024 27.209 97.327	
38 T 2.8588 6.2649 6.8378 4.9972 8.5741 3.7255 6.6207 5.0299 4.9856 8.5743 4.1222 62.5910	
S 163.886 84.671 128.530 90.460 70.932 65.885 133.877 91.905 127.732 83.733 143.900 103.529]

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



20	Lap	T/S	PO to Alt	Alt S/F to PI
21				
21	20	S		
22	24	Т		
22 S T	21	S		
23	22	Т		
23 S T		S		
24	22	Т		
24				
25	24			
25		_		
26	25	-		
26		_		
27	26	$\overline{}$		
27				
28	27	-		
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29 T S S S S S S S S S S S S S S S S S S	28			
30 S 31 S 31 S 32 S 33 T 33 S 34 T 35 S 36 T 36 S 37 S 37 S 38 T 39.7206 S 73.859 37 T 46.5248 S 95.814		_		
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39 T	37	-		
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	38	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



Section Data Report Report:

Track:

NTT INDYCAR SERIES





Secti	on Da	ta fo	r Car 26	- Herta, C	Colton												
	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10		Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	39	Т	2.8743	6.2162	6.7322	4.9325	8.5319	3.7184	6.6106	5.1110	5.0837	8.5652	4.1112	62.4872			
	39	S	163.003	85.334	130.546	91.646	71.283	66.011	134.082	90.447	125.267	83.822	144.285	103.701			i
	40	Т	2.8721	6.2503	6.6460	4.9705	8.6392	3.8485	6.4291	5.2808	5.1980	8.5709	4.1261	62.8315			i
L	40	S	163.127	84.868	132.239	90.946	70.398	63.779	137.867	87.538	122.512	83.766	143.764	103.133			
	41	Т	2.8844	6.3087	6.6967	4.9096	8.6465	3.7687	6.6254	5.1434	5.1135	8.6919	4.1453	62.9341			į
L	71	S	162.432	84.083	131.238	92.074	70.338	65.130	133.782	89.877	124.537	82.600	143.098	102.965			
	42	Т	2.9355	6.3821	6.7557	4.9561	8.6663	3.7803	6.6348	5.0928	5.0836	8.7302	4.1357	63.1531			i
L	72	S	159.604	83.116	130.092	91.210	70.178	64.930	133.593	90.770	125.269	82.238	143.430	102.608			i
	43	Т	2.9398	6.3801	6.6996	5.0264	8.5671	3.8032	6.6394	5.1707	5.1526	8.7348	4.1411	63.2548			
L	73	S	159.371	83.142	131.181	89.934	70.990	64.539	133.500	89.402	123.592	82.194	143.243	102.443			į
	44	Т	2.9281	6.3164	6.7046	4.9807	8.6574	3.7890	6.6408	5.1536	5.1081	8.7656	4.1449	63.1892			
L		S	160.008	83.980	131.083	90.759	70.250	64.781	133.472	89.699	124.668	81.906	143.111	102.549			i
	45	Т	2.9427	6.3169	6.7082	4.9582	8.6528	3.7805	6.6488	5.1486	5.1499	8.8517	4.1602	63.3185			i
L	45	S	159.214	83.974	131.013	91.171	70.287	64.927	133.311	89.786	123.656	81.109	142.585	102.340			
	46	Т	2.9780	6.2867	6.7500	4.8689	8.6721	3.7964	6.6486	5.1137	5.0818	8.7565	4.1582	63.1109			
L	40	S	157.327	84.377	130.202	92.843	70.131	64.655	133.315	90.399	125.314	81.991	142.654	102.676			
	47	Т	2.9589	6.2868	6.7001	4.9093	8.6620	3.7986	6.6098	5.1277	5.0827			73.3011			59.8999
L	7/	S	158.342	84.376	131.171	92.079	70.212	64.617	134.098	90.152	125.291			88.402			98.279
	48	T			6.9370	5.1924	8.8393	3.7918	6.7032	5.1020	5.0934	8.7348	4.2099	79.9705	34.8576	58.5141	
L	70	S			126.692	87.059	68.804	64.733	132.229	90.606	125.028	82.194	140.902	81.030	30.719	98.589	
	49	Т	2.9277	6.2569	6.7144	4.8919	8.6160	3.7438	6.6580	4.9937	5.0870	8.7909	4.2128	62.8931			i
L	79	S	160.030	84.779	130.892	92.407	70.587	65.563	133.127	92.571	125.185	81.670	140.805	103.032			
	50	T	2.9466	6.3007	6.6890	4.8724	8.5792	3.7777	6.6514	5.0558	5.0929	8.7104	4.1892	62.8653			i
L	30	S	159.003	84.190	131.389	92.777	70.890	64.975	133.259	91.434	125.040	82.425	141.598	103.078			
	51	I	2.9400	6.2662	6.7153	4.8410	8.6012	3.7369	6.6621	5.0231	5.0862	8.7714	4.2047	62.8481			
L	J1	S	159.360	84.653	130.874	93.378	70.709	65.684	133.045	92.029	125.205	81.851	141.076	103.106			
	52	I	2.9618	6.2243	6.7064	4.8853	8.5830	3.7756	6.6502	5.0976	5.1118	8.7546	4.1857	62.9363			
L	<u> </u>	S	158.187	85.223	131.048	92.532	70.859	65.011	133.283	90.684	124.578	82.008	141.717	102.961			
	53	T	2.9540	6.2662	6.7338	4.9046	8.6856	3.7968	6.6890	5.1341	5.0948	8.7753	4.1921	63.2263			
<u> </u>		S	158.605	84.653	130.515	92.168	70.022	64.648	132.510	90.040	124.994	81.815	141.500	102.489			
	54	工	2.9315	6.2290	6.7469	4.8168	8.6669	3.7265	6.6518	5.0605	5.1083	8.7306	4.2087	62.8775			
L	<u> </u>	S	159.822	85.159	130.261	93.848	70.173	65.867	133.251	91.349	124.663	82.234	140.942	103.058			
	55	T	2.9483	6.2623	6.6595	4.8722	8.6047	3.7377	6.6475	5.0924	5.0982	8.7821	4.2069	62.9118			
L		S	158.911	84.706	131.971	92.780	70.680	65.670	133.337	90.777	124.910	81.752	141.002	103.001			
	56	T	2.9549	6.3295	6.8145	4.8627	8.7438	3.8249	6.6562	5.1108	5.0905	8.7368	4.1657	63.2903			
L	55	S	158.556	83.806	128.969	92.962	69.556	64.173	133.163	90.450	125.099	82.176	142.397	102.385			
	57	I	2.9457	6.3003	6.6967	4.8114	8.7197	3.7761	6.7808	4.9902	5.0341	8.8032	4.2241	63.0823			
L	<i>J,</i>	S	159.052	84.195	131.238	93.953	69.748	65.002	130.716	92.636	126.501	81.556	140.428	102.723			<u>.</u>

Streets of St. Petersburg

Round 1
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INDYCAR SERIES

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Lap	T/S	PO to Alt	Alt S/F to PI
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39	S		
	Т		
40	S		
44	Т		
41	S		
42	Т		
42	S		
43	Т		
43	S		
44	Т		
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45	T		
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46	T		
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47	Т		9.7640
	S		73.531
48	I	45.5694	
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	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 12/14	FS-PI	Lan	PI to PO	PO to SF	SF to PI
Lap	1/3 T	2.9812	6.2953	6.7352	4.9647	8.6639	3.7845	6.6446	5.1736		8.7391	4.2028	Lap 63.3180	71 10 PO	PO 10 3F	3F to P1
58	S	157.158	84.262	130.488	91.052	70.197	64.858	133.395	89.352	124.061	82.154	141.140	102.341	-		
-	T	2.9740	6.3360	6.7271	4.8848	8.6481	3.7697	6.6682	5.0414		8.8148	4.2191	63.1645	-		
59	S	157.538	83.720	130.645	92.541	70.325	65.113	132.923	91.695	125.326	81.448	140.595	102.589	-		
	T	2.9653	6.3072	6.7315	4.8733	8.7308	3.7672	6.6513	5.1381	5.0845	8.8632	4.2247	63.3371			
60	S	158.000	84.103	130.559	92.759	69.659	65.156	133.261	89.970	125.247		140.408	102.310			
-	T	2.9582	6.2824	6.7396	4.9293	8.7484	3.7573	6.6570	5.1741	5.0884	81.004 8.8721	4.2010	63.4078			
61	S	158.380	84.435	130.403	91.706	69.519	65.328	133.147	89.344	125.151	80.922	141.200	102.196			
-	T	2.9636	6.3369		4.9506	8.6627	3.7991	6.6700	5.1646		8.8659	4.2166	63.5040			
62	S			6.7114		70.207			89.508	123.352			102.041			
-	T	158.091	83.709	130.950	91.311 4.8918		64.609	132.887	5.2145		80.979	140.678	63.7046			
63	S	2.9691 157.798	6.3530 83.496	6.7620 129.971	92.409	8.7565 69.455	3.8580 63.622	6.6843 132.603	88.651	5.1051 124.742	8.9000 80.669	4.2103 140.888	101.719	-		
-	T	2.9970	6.3637		4.8804	8.7374	3.8287		5.1395	5.0918		4.2106	63.5483			
64	-	156.329		6.7147	92.625			6.6993 132.306	89.945	125.067	8.8852		101.970			
-	S		83.356	130.886		69.607	64.109				80.803	140.878				
65	픾	3.0032	6.4447	6.7518	5.0966	9.0034	3.9817	6.6915	5.5511	5.1760	9.0480	4.1332	64.8812			
-	S	156.006	82.308	130.167	88.695	67.550	61.646	132.461	83.276	123.033	79.349	143.517	99.875			
66	፲	2.9834	6.5226	6.8722	4.9461	8.9252	3.8612	6.6610	5.2904	5.1120	8.9345	4.2179	64.3265			
-	S	157.042	81.325	127.886	91.394	68.142	63.570	133.067	87.379	124.573	80.357	140.635	100.736			
67	듸	2.9595	6.3689	6.7418	4.9405	8.6804	3.8031	6.6486	5.1461	5.0770	8.8774	4.1750	63.4183			
-	S	158.310	83.288	130.360	91.498	70.064	64.541	133.315	89.830	125.432	80.874	142.080	102.179			
68	I	2.9346	6.2702	6.7815	4.8352	8.7341	3.7916	6.6766	5.2473	5.1460	8.8264	4.1204	63.3639			
-	S	159.653	84.599	129.597	93.490	69.633	64.737	132.756	88.097	123.750	81.341	143.962	102.266			
69	I	2.8989	6.3066	6.7416	4.8441	8.6829	3.7871	6.6953	5.2271	5.1472	8.9085	4.2035	63.4428			
	S	161.619	84.111	130.364	93.319	70.043	64.813	132.385	88.438	123.721	80.592	141.116	102.139			
70	I	2.9556	6.3588	6.7638	4.9111	8.6963	3.8054	6.7127	5.2383	5.1155	8.8572	4.1316	63.5463			
<u> </u>	S	158.519	83.420	129.936	92.046	69.936	64.502	132.042	88.249	124.488	81.059	143.572	101.973			
71	I	2.9126	6.2946	6.8546	5.0887	8.9287	3.8621	6.6728	5.2733	5.1353	8.9411	4.1168	64.0806			
	S	160.859	84.271	128.215	88.833	68.115	63.555	132.832	87.663	124.008	80.298	144.088	101.123			
72	I	2.9017	6.3490	6.8621	4.9646	8.7185	3.8054	6.5371	5.2492	5.0579	8.9060	4.0942	63.4457			
-	S	161.463	83.549	128.075	91.054	69.757	64.502	135.589	88.065	125.906	80.614	144.884	102.135			
73	T	2.8673	6.3886	6.8420	4.9571	8.8380	3.8256	6.6459	5.3056	5.0803			74.1554			60.7580
	S	163.401	83.031	128.451	91.191	68.814	64.161	133.369	87.129	125.351			87.384			96.891
74	Ҵ			7.2519	5.7215	9.3033	4.0256	6.9203	5.6759		8.9449	4.1421	83.4411	35.6701	61.1684	
ļ.,	S			121.190	79.008	65.373	60.974	128.081	81.445	123.839	80.264	143.208	77.660	30.019	94.311	
75	T	2.9613	6.4148	6.9651	4.9966	8.7691	3.8224	6.6926	5.3243	5.1101	8.6697	4.1579	63.8839			
<u></u>	S	158.214	82.692	126.181	90.470	69.355	64.215	132.439	86.823	124.620	82.812	142.664	101.434			
76	Т	2.9777	6.4169	6.8169	4.9438	8.7458	3.9135	6.7005	5.3536		8.8705	4.0781	64.0109			
	S	157.342	82.665	128.924	91.437	69.540	62.720	132.283	86.348	122.616	80.937	145.456	101.233			

Streets of St. Petersburg

Round 1 1.8 mile(s)



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58	S		
	т		
59	S		
	Т		
60	S		
-	Т		
61	S		
-	Т		
62	S		
-	Т		
63	S		
64	Т		
04	S		
65	Т		
05	S		
66	Т		
	S		
67	Т		
	S		
68	Т		
	S		
69	T		
	S		
70	T		
	S		
71	Т		
<u> </u>	S		
72	T		
	S		
73	T		10.0076
	S		71.741
74	I	48.0814	
	S	92.712	
75	듸		
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76	I		
	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	2.9364	6.5985	6.8605	4.9304	8.6923	3.7539	6.6500	5.1346	5.1593	8.7650	4.2130	63.6939			
77	S	159.555	80.390	128.104	91.685	69.968	65.387	133.287	90.031	123.431	81.911	140.798	101.737			
70	Т	2.9931	6.3134	6.8030	4.8701	8.6750	3.7398	6.6504	5.0705	5.1565	8.7762	4.2055	63.2535			
78	S	156.533	84.020	129.187	92.820	70.107	65.633	133.279	91.169	123.498	81.807	141.049	102.445			
70	Т	2.9528	6.2390	6.7620	4.8146	8.6019	3.7325	6.6260	5.1404	5.0713	8.7692	4.1790	62.8887			
79	S	158.669	85.022	129.971	93.890	70.703	65.762	133.770	89.929	125.573	81.872	141.944	103.039			
	Т	2.9652	6.3456	6.7585	4.8634	8.6197	3.7684	6.6566	5.2299	5.1455	8.8228	4.1888	63.3644			
80	S	158.006	83.594	130.038	92.948	70.557	65.135	133.155	88.390	123.762	81.375	141.612	102.266			
- 04	Т	2.9445	6.2890	6.7034	4.9245	8.6625	3.7462	6.6047	5.2150	5.0773	8.8070	4.1803	63.1544			
81	S	159.116	84.346	131.107	91.795	70.208	65.521	134.201	88.643	125.425	81.521	141.900	102.606			
	Т	2.9360	6.4595	6.7410	4.9877	8.6477	3.7419	6.6540	5.1591	5.0948	8.8179	4.0577	63.2973			
82	S	159.577	82.120	130.375	90.632	70.329	65.596	133.207	89.603	124.994	81.420	146.187	102.374			
	Т	2.9108	6.6479	6.9351	4.8999	8.7429	3.7467	6.6480	5.1351	5.1230	8.6735	4.1833	63.6462			
83	S	160.959	79.793	126.726	92.256	69.563	65.512	133.327	90.022	124.306	82.775	141.798	101.813			
04	Т	2.9303	6.1990	6.7163	4.8408	8.6214	3.7360	6.6225	5.0677	5.0573	8.6713	4.1952	62.6578			
84	S	159.888	85.571	130.855	93.382	70.543	65.700	133.841	91.219	125.921	82.796	141.396	103.419			
95	Т	2.9610	6.1946	6.6926	4.8418	8.5815	3.7147	6.6173	5.0673	5.0504	8.7069	4.2232	62.6513			
85	S	158.230	85.631	131.318	93.363	70.871	66.077	133.946	91.227	126.093	82.458	140.458	103.430			
96	Т	2.9537	6.2686	6.6306	4.8564	8.5960	3.7409	6.6469	5.0368	5.0530	8.7275	4.2100	62.7204			
86	S	158.621	84.621	132.546	93.082	70.752	65.614	133.349	91.779	126.028	82.263	140.899	103.316			
87	Т	2.9382	6.2265	6.7137	4.8527	8.5569	3.7169	6.6161	5.0787	5.0647	8.7668	4.2109	62.7421			
67	S	159.458	85.193	130.906	93.153	71.075	66.038	133.970	91.022	125.737	81.894	140.868	103.280			
88	T	2.9493	6.2442	6.7233	4.8498	8.6140	3.7260	6.6265	5.0922	5.0529	8.6769	4.2150	62.7701			
- 00	S	158.857	84.951	130.719	93.209	70.604	65.876	133.760	90.780	126.030	82.743	140.731	103.234			
89	T	2.9512	6.2516	6.6629	4.7841	8.5624	3.7176	6.6030	4.9981	5.0549	8.7406	4.1828	62.5092			
69	S	158.755	84.851	131.904	94.489	71.029	66.025	134.236	92.490	125.980	82.140	141.815	103.665			
90	T	2.9323	6.2219	6.6503	4.8612	8.6351	3.7638	6.6209	5.0630	5.0532	8.7727	4.1860	62.7604			
90	S	159.778	85.256	132.154	92.990	70.431	65.215	133.873	91.304	126.023	81.839	141.706	103.250			
91	T	2.9404	6.2189	6.7021	4.8592	8.6016	3.7730	6.6360	5.2191	5.1153	8.9333	4.1701	63.1690			
	S	159.338	85.297	131.132	93.029	70.705	65.056	133.568	88.573	124.493	80.368	142.247	102.582			
92	T	2.9515	6.2959	6.7425	4.9248	8.7062	3.7958	6.6541	5.2316	5.0595	8.7673	4.1742	63.3034			
92	S	158.739	84.254	130.346	91.789	69.856	64.665	133.205	88.362	125.866	81.890	142.107	102.364			
93	T	2.9639	6.3049	6.6748	4.8831	8.6807	3.7789	6.6704	5.1935	5.0458	8.7564	4.1954	63.1478			
93	S	158.075	84.133	131.668	92.573	70.061	64.954	132.880	89.010	126.208	81.992	141.389	102.616			
94	T	2.9663	6.2572	6.6769	4.9443	8.6789	3.7710	6.6188	5.2521	5.1134	8.8269	4.1960	63.3018			
24	S	157.947	84.775	131.627	91.427	70.076	65.090	133.915	88.017	124.539	81.337	141.369	102.367			
95	Т	3.0041	6.3022	6.6989	4.9121	8.6897	3.7866	6.5956	5.1608	5.1131	8.8574	4.1894	63.3099			
	S	155.960	84.169	131.195	92.027	69.989	64.822	134.387	89.574	124.546	81.057	141.591	102.354			

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	T		
77	S		
70	Т		
78	S		
79	Т		
/9	S		
80	Т		
	S		
81	T		
	S		
82	Т		
	S		
83	T		
	S		
84	Т		
	S		
85	I		
	S		
86	፲		
<u> </u>	S T		-
87	-		-
	S		
88	S		
	T		
89	S		
—	T		
90	S		
	Ť		
91	S		
	T		
92	S		
	Т		
93	S		
04	Т		
94	S		
95	Т		
95	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

NTT INDYCAR SERIES

March 2, 2025



Session: Race

Track:

ion Da	ta fo	or Car 26	- Herta,	Colton												
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
96	Т	2.9612	6.2795	6.6989	4.9008	8.7685	3.7900	6.6530	5.2485	5.0743	8.7554	4.1731	63.3032			
90	S	158.219	84.474	131.195	92.239	69.360	64.764	133.227	88.077	125.499	82.001	142.144	102.364			
97	T	2.9697	6.4062	6.8967	5.0114	8.8012	3.9316	6.6836	5.6893	5.3218	9.2768	4.1328	65.1211			
97	S	157.766	82.803	127.432	90.203	69.102	62.431	132.617	81.253	119.662	77.392	143.530	99.507			
98	Т	2.9601	6.4301	6.8215	4.9555	8.7308	3.8373	6.6518	5.2166	5.0730	8.8467	4.1635	63.6869			
90	S	158.278	82.495	128.837	91.221	69.659	63.966	133.251	88.616	125.531	81.155	142.472	101.748			
99	Т	2.9322	6.3219	6.7454	4.9710	8.7406	3.7914	6.6078	5.3037	5.1164	8.8764	4.0878	63.4946			
99	S	159.784	83.907	130.290	90.936	69.581	64.740	134.138	87.160	124.466	80.883	145.111	102.056			
100	Т	2.8684	6.3344	6.7074	4.9686	8.7000	3.7946	6.4968	5.1837	4.9919	8.9243	4.0637	63.0338			
100	S	163.338	83.742	131.029	90.980	69.906	64.685	136.430	89.178	127.570	80.449	145.971	102.802			
101	Т	3.4054	9.9044													
101	S	137.581	53.557													

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
06	Т		
96	S		
0.7	Т		
97	S		
98	Т		
30	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



Section Data Report Report:

NTT INDYCAR SERIES

March 2, 2025



Session: Race

Track:

Section D	ata fo	r Car 27	- Kirkwo	od, Kyle												
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
1	Т	3.1021	7.6647	8.4913	6.3113	13.0187	4.6740	9.9893	7.3012	7.9841	11.7999	5.8865	86.2231			
	S	151.033	69.207	103.501	71.625	46.716	52.515	88.731	63.315	79.761	60.844	100.770	75.154			
2	Т	4.7088	8.5946	29.8522	7.5503	12.7750	6.1274	15.8303	9.0610	10.0461			131.5974			118.0330
	S	99.498	61.719	29.440	59.871	47.607	40.059	55.991	51.018	63.390			49.241			49.875
3	Т			18.6447	8.5738	11.9520	5.3545	14.0017	7.5616	9.0232	11.8073	9.0564	120.9090	34.0578	100.4156	
	S			47.137	52.724	50.885	45.841	63.304	61.134	70.576	60.806	65.499	53.594	31.441	57.450	
4	Т	6.7114	8.7174	19.4809	7.2648	11.4647	5.3824	13.0132	8.1109	9.9048	12.6110	9.2633	111.9248			
	S	69.809	60.850	45.114	62.224	53.048	45.603	68.112	56.994	64.294	56.931	64.036	57.896			
5	I	6.4475	7.7432	14.8635	8.3103	11.1829	6.3806	16.0670	6.3937	9.2049	16.7277	9.8029	113.1242			
	S	72.667	68.506	59.129	54.396	54.385	38.469	55.166	72.301	69.183	42.920	60.511	57.282			
6	T	6.0543	6.9956	14.1811	6.0366	11.6664	6.3631	12.6713	6.9639	7.4040	12.2937	9.4330	100.0630			
	S	77.386	75.827	61.974	74.884	52.131	38.575	69.950	66.381	86.010	58.400	62.884	64.759			
7	I	5.3193	7.1374	11.1487	6.7432	9.9885	5.3282	13.4231	7.6305	8.6093	11.3250	4.1058	90.7590			
	S	88.079	74.320	78.831	67.037	60.888	46.067	66.032	60.582	73.969	63.395	144.474	71.398			
8	T	3.1625	6.8455	6.9744	5.7356	9.7836	4.0815	6.7638	5.4824	5.0953	9.0303	4.0935	67.0484			
	S	148.148	77.489	126.012	78.814	62.163	60.138	131.045	84.319	124.982	79.505	144.908	96.647			
9	I	2.9093	6.5449	6.8099	5.5394	9.1098	3.8782	6.7566	5.3062	5.0775	8.7274	4.1414	64.8006			
	S	161.042	81.048	129.056	81.605	66.761	63.291	131.184	87.119	125.420	82.264	143.232	99.999			
10	I	2.9736	6.4819	6.7399	5.0937	8.7816	3.8550	6.7599	5.3646	5.0066	8.7160	4.1552	63.9280			
	S	157.559	81.836	130.397	88.746	69.256	63.672	131.120	86.171	127.196	82.372	142.757	101.364			
11	T	3.0160	6.4056	6.7503	5.2834	8.6797	3.8430	6.7250	5.3376	5.0487	8.6399	4.0479	63.7771			
	S	155.344	82.811	130.196	85.559	70.069	63.871	131.801	86.607	126.135	83.097	146.541	101.604			
12	I	2.9247	6.5351	6.7634	5.1738	8.5373	3.7714	6.6826	5.2039	5.0545	8.6499	4.1596	63.4562			
	S	160.194	81.170	129.944	87.372	71.238	65.083	132.637	88.832	125.990	83.001	142.606	102.118			
13	I	2.9869	6.4079	6.7240	5.0971	8.5219	3.7714	6.7290	5.2371	5.0481	8.6884	4.1790	63.3908			
	S	156.858	82.781	130.705	88.687	71.367	65.083	131.722	88.269	126.150	82.633	141.944	102.223			
14	I	3.0240	6.3689	6.7687	5.1597	8.5287	3.7709	6.6740	5.2078	5.0425	8.7849	4.1684	63.4985			
	S	154.933	83.288	129.842	87.611	71.310	65.092	132.808	88.765	126.290	81.726	142.305	102.050			
15	I	2.9757	6.4036	6.7588	5.2206	8.6017	3.7674	6.6994	5.1910	5.0489	8.6476	4.1356	63.4503			
	S	157.448	82.837	130.032	86.589	70.705	65.152	132.304	89.053	126.130	83.023	143.433	102.127			
16	I	2.9950	6.3634	6.7322	5.0137	8.5334	3.8227	6.7260	5.1692	5.0084	8.7003	4.1625	63.2268			
	S	156.434	83.360	130.546	90.162	71.271	64.210	131.781	89.428	127.150	82.520	142.506	102.488		ļļ	
17	I	3.0269	6.4261	6.7415	5.0299	8.4966	3.8055	6.7217	5.2301	5.0070	8.6071	4.1503	63.2427			
	S	154.785	82.547	130.366	89.872	71.579	64.500	131.865	88.387	127.186	83.414	142.925	102.462			
18	I	2.9447	6.3237	6.7454	4.9240	8.4272	3.7597	6.6802	5.1191	5.0387	8.7072	4.1495	62.8194			
L 25	S	159.106	83.883	130.290	91.804	72.169	65.286	132.685	90.303	126.385	82.455	142.953	103.153			
19	I	3.0355	6.3622	6.7259	4.9241	8.4806	3.7703	6.6915	5.1850	5.0407	8.6885	4.1215	63.0258			
	S	154.346	83.376	130.668	91.803	71.714	65.102	132.461	89.156	126.335	82.632	143.924	102.815			

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Track:

Session:

NTT INDYCAR SERIES Race

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
1	S		
	Т		13.4873
2	S		53.232
3	Т	79.5519	
	S	56.036	
4	Т		
	S		
5	I		
	S		
6	Т		
	S		
7	Т		
Ĺ <u></u>	S		
8	Т		
	S		
9	T		
	S		
10	I		
	S		
11	T		
	S		
12	I		
	S		
13	T		
	S		
14	S		
-	T		
15	S		
	T		
16	S		
	T		
17	S		
	T		
18	S		
	Ť		
19	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



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

103.545

March 2, 2025

Session: Race

Track:

Session	i r	kace											магс	n 2, 20	25 (M)	
Section Da	ata f	or Car 27 .	- Kirkwo	od Kyle												
Lap	T/S		Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	T	3.0241	6.3623	6.7299	5.0748	8.5394	3.7831	6.7143	5.2087	4.9947	8.6635	4.1400	63.2348			
20	S	154.928	83.374	130.590	89.076	71.221	64.882	132.011	88.750	127.499	82.871	143.281	102.475			
	T	2.9574	6.4096	6.7740	5.0081	8.4388	3.7718	6.6631	5.0870		8.6318	4.1331	62.8350			
21	S	158.422	82.759	129.740	90.263	72.070	65.076	133.025	90.873	128.383	83.175	143.520	103.127			
	T	2.9526	6.3845	6.7484	4.9948	8.5178	3.7992	6.6973	5.0997	4.9947	8.7947	4.1375	63.1212			
22	S	158.680	83.084	130.232	90.503	71.401	64.607	132.346	90.647	127.499	81.635	143.367	102.660			
	Т	2.9110	6.3267	6.7961	5.0130	8.4890	3.7927	6.7033	5.0608		8.6459	4.1352	62.8450			
23	S	160.948	83.844	129.318	90.175	71.643	64.718	132.227	91.344		83.040	143.447	103.111			
24	T	2.9378	6.3486	6.7210	4.9797	8.4383	3.7527	6.6504	5.0898	5.0263	8.6693	4.1408	62.7547			
24	S	159.479	83.554	130.763	90.778	72.074	65.408	133.279	90.823	126.697	82.815	143.253	103.259			
	T	2.9218	6.3286	6.7035	4.8807	8.4277	3.7504	6.6328	5.0813	5.0071	8.6875	4.1510	62.5724			
25	S	160.353	83.818	131.105	92.619	72.164	65.448	133.633	90.975	127.183	82.642	142.901	103.560			
26	T	2.9083	6.3269	6.7276	4.9930	8.4696	3.7607	6.6824	5.0903	5.0178	8.6450	4.1389	62.7605			
26	S	161.097	83.841	130.635	90.536	71.807	65.268	132.641	90.814	126.912	83.048	143.319	103.250			
27	T	2.8890	6.2364	6.7542	4.9037	8.5042	3.7656	6.6704	5.0377	4.9891	8.6319	4.1490	62.5312			
27	S	162.173	85.058	130.121	92.184	71.515	65.184	132.880	91.763	127.642	83.174	142.970	103.628			
20	T	2.9361	6.2551	6.7416	4.9461	8.4452	3.7536	6.6899	4.9659	4.9665	8.6238	4.1376	62.4614			
28	S	159.572	84.803	130.364	91.394	72.015	65.392	132.492	93.089	128.223	83.252	143.364	103.744			
29	Т	2.9739	6.3723	6.7125	4.9068	8.4666	3.7576	6.7104	5.0627	4.9694	8.5774	4.1392	62.6488			
29	S	157.543	83.244	130.929	92.126	71.833	65.322	132.087	91.309	128.148	83.703	143.309	103.434			
30	T	2.9457	6.3218	6.7111	4.9320	8.4991	3.7742	6.7194	5.2122	4.9491	8.6363	4.1362	62.8371			
30	S	159.052	83.909	130.956	91.655	71.558	65.035	131.911	88.690		83.132	143.413	103.124			
31	T	2.9524	6.3778	6.7475	5.0076	8.4521	3.7642	6.7343	5.0630		8.7389	4.1454	62.9411			
31	S	158.691	83.172	130.250	90.272	71.956	65.208	131.619	91.304		82.156	143.094	102.953			
32	LT	3.0019	6.2999	6.7444	4.8731	8.5048	3.7832	6.7271	5.1065		8.7304	4.1452	62.8888			
	S	156.074	84.200	130.310	92.763	71.510	64.880	131.760	90.526		82.236	143.101	103.039			
33	T	2.9805	6.3539	6.7229	4.9627	8.4682	3.7831	6.6755	5.0789		8.6448	4.1236	62.7663			
	S	157.195	83.485	130.726	91.088	71.819	64.882	132.778	91.018	128.076	83.050	143.851	103.240			
34	LT	2.9654	6.3547	6.7288	4.9043	8.5235	3.7811	6.7009	5.1102	4.9998	8.6921	4.1361	62.8969			
37	S	157.995	83.474	130.612	92.173	71.353	64.916	132.275	90.461	127.369	82.598	143.416	103.026			
35	LT	2.9117	6.3040	6.7004	4.9018	8.4848	3.7724	6.6419	5.0265		8.6727	4.1357	62.5690			
L 33	S	160.909	84.145	131.165	92.220	71.679	65.066	133.450	91.967	126.930	82.783	143.430	103.566			
36	T	2.8719	6.3689	6.6840	4.9815	8.4421	3.8186	6.5514	5.0675				72.7495			59.3630
	S	163.139	83.288	131.487	90.745	72.041	64.279	135.293	91.223	130.381			89.073			99.168
37	T	 		6.8626	5.1540	8.9185	3.8761	6.6273	5.1947	5.0341	8.7672	4.0873	79.6471	34.6437	58.3899	-
	S			128.065	87.708	68.193	63.325	133.744	88.989	126.501	81.891	145.128	81.359	30.909	98.799	-
38	I	2.8404	6.3202	6.7843	4.9230	8.4849	3.7926	6.6085	5.0048	4.9796	8.7319	4.1111	62.5813			,

134.124

91.823

71.678

Streets of St. Petersburg

Round 1
1.8 mile(s)

INDYCAR SERIES

Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	T		
20	S		
	Т		
21	S		
	Т		
22	S		
23	Т		
	S		
24	Т		
	S		
25	Т		
	S		
26	T		
	S		
27	I		
	S		
28	T		
	S		
29	T		
	S		
30	I		
	S		
31	፲		
	S		
32	T		
-	S		
33	S		
	T		
34	S		
	T		
35	S		
	T		9.6928
36	S		74.071
	Ť	45.5354	
37	S	97.896	
	T	3,1030	
38	S		
L			

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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NTT INDYCAR SERIES

March 2, 2025



			or Car 27														
	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a		Turns 11/12		FS-PI	Lap	PI to PO	PO to SF	SF to PI
	39	Т	2.8307	6.2706	6.6761	4.8394	8.4656	3.7403	6.6042	5.0318		8.5910	4.0476	62.0965			
		S	165.513	84.594	131.643	93.409	71.841	65.624	134.212	91.870	127.384	83.570	146.552	104.354			
	40	Т	2.8190	6.3106	6.7857	4.9780	8.5320	3.7846	6.6194	5.1316		8.8592	4.1788	63.0916			
L	40	S	166.200	84.057	129.517	90.809	71.282	64.856	133.903	90.083	125.045	81.040	141.951	102.708			
	41	Т	2.9264	6.3963	6.7203	5.0813	8.5907	3.8001	6.6738	5.1703	5.0702	8.7831	4.2029	63.4154			
L	41	S	160.101	82.931	130.777	88.962	70.795	64.592	132.812	89.409	125.600	81.742	141.137	102.183			
Γ	42	Т	2.9681	6.4257	6.8409	5.0536	8.5517	3.7754	6.7024	5.1019	5.0657	8.8232	4.1691	63.4777			
	42	S	157.851	82.552	128.472	89.450	71.118	65.014	132.245	90.608	125.712	81.371	142.281	102.083			
Γ	42	Т	2.9835	6.3249	6.7303	4.9448	8.5349	3.7591	6.6922	5.0912	5.0573	8.7748	4.1712	63.0642			
	43	S	157.037	83.867	130.583	91.418	71.258	65.296	132.447	90.798	125.921	81.820	142.209	102.752			
Γ	44	Т	2.9776	6.3732	6.7750	4.9379	8.5949	3.7824	6.7360	5.0731	5.0618	8.8167	4.2041	63.3327			
	44	S	157.348	83.232	129.721	91.546	70.761	64.894	131.585	91.122	125.809	81.431	141.096	102.317			
Γ	45	Т	2.9895	6.2921	6.7521	4.8970	8.5972	3.8172	6.7350	5.1170	5.0432	8.8492	4.1971	63.2866			
	45	S	156.721	84.305	130.161	92.311	70.742	64.302	131.605	90.341	126.273	81.132	141.332	102.391			
Γ	46	Т	3.0699	6.3721	6.7814	5.0469	8.5975	3.8290	6.7610	5.1626	5.0855	8.7993	4.2170	63.7222			
	46	S	152.617	83.246	129.599	89.569	70.739	64.104	131.099	89.543	125.222	81.592	140.665	101.691			
Ī	47	Т	3.0201	6.3810	6.7358	4.9371	8.5598	3.8303	6.7762	5.1145	5.0658	8.7157	4.1874	63.3237			
	47	S	155.133	83.130	130.476	91.561	71.051	64.083	130.805	90.385	125.709	82.375	141.659	102.331			
Γ	48	Т	3.0282	6.2853	6.7726	5.0241	8.5037	3.7167	6.7041	5.0477	5.0399	8.7285	4.2079	63.0587			
L	40	S	154.718	84.396	129.767	89.975	71.520	66.041	132.212	91.581	126.355	82.254	140.969	102.761			
Γ	49	Т	3.0160	6.2929	6.7343	4.8909	8.4863	3.7538	6.7250	5.1392	5.0252	8.7070	4.2021	62.9727			
	49	S	155.344	84.294	130.505	92.426	71.666	65.388	131.801	89.950	126.725	82.457	141.163	102.902			
Γ	50	T	2.9715	6.3038	6.6906	4.9181	8.4670	3.7342	6.6443	5.0035	4.9983	8.6897	4.1324	62.5534			
	50	S	157.671	84.148	131.358	91.915	71.830	65.732	133.402	92.390	127.407	82.621	143.544	103.591			
Γ	51	Т	2.9813	6.2700	6.7048	4.9720	8.4338	3.7886	6.6636	5.0613	4.9866	8.7716	4.2089	62.8425			
L	21	S	157.152	84.602	131.079	90.918	72.112	64.788	133.015	91.335	127.706	81.850	140.935	103.115			
Γ	52	T	3.0077	6.1790	6.6947	4.8772	8.5700	3.7911	6.6573	5.0413	4.9897	8.7002	4.1694	62.6776			
L	52	S	155.773	85.848	131.277	92.685	70.966	64.745	133.141	91.697	127.627	82.521	142.271	103.386			
Γ	53	Т	2.9978	6.2420	6.7073	4.8665	8.4132	3.7333	6.6537	5.0830	4.9948	8.7294	4.1788	62.5998			
L	33	S	156.287	84.981	131.030	92.889	72.289	65.748	133.213	90.945	127.496	82.245	141.951	103.515			
Γ	54	Т	3.0125	6.3238	6.6606	4.8686	8.4650	3.7613	6.6460	5.0789	5.0187	8.8607	4.1960	62.8921			
L	54	S	155.525	83.882	131.949	92.849	71.846	65.258	133.367	91.018	126.889	81.027	141.369	103.034			
Γ	55	T	3.0029	6.2118	6.6970	4.9107	8.5138	3.7941	6.6516	5.0419	4.9896	8.9236	4.1933	62.9303			
L	33	S	156.022	85.394	131.232	92.053	71.435	64.694	133.255	91.686	127.629	80.455	141.460	102.971			
Γ	56	Т	3.0034	6.3596	6.7336	4.9023	8.5711	3.8171	6.6323	5.0918	4.9980	8.8939	4.2048	63.2079			
L	5 0	S	155.996	83.410	130.519	92.211	70.957	64.304	133.643	90.788	127.415	80.724	141.073	102.519			
Γ	E7	Т	2.9883	6.2688	6.6970	4.8569	8.5380	3.8013	6.7333	5.1117	5.0615	8.7918	4.2323	63.0809			
	57	S	156.784	84.618	131.232	93.073	71.232	64.571	131.638	90.434	125.816	81.662	140.156	102.725			
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Streets of St. Petersburg

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20	Т		
39	S		
40	Т		
40	S		
41	Т		
41	S		
42	Т		
72	S		
43	T		
 -	S		
44	T		
	S		
45	工		
	S		
46	T		
	S		
47	Т		
	S		
48	I		
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49	I		
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50	ፗ		
	S		
51	T		
	S		
52	T		
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53	딕		
	S		
54	I		
	S		
55	T		
	S		
56	T		
-	S		
57	S		
	>		

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	Т	3.0160	6.3039	6.7375	5.0172	8.4969	3.7671	6.7524	5.1093	5.0306	8.8316	4.2179	63.2804			
58	S	155.344	84.147	130.443	90.099	71.577	65.158	131.266	90.477	126.589	81.293	140.635	102.401			
	Т	3.0315	6.3688	6.6966	4.9648	8.5342	3.7491	6.7070	5.2801	5.0736	8.7509	4.1927	63.3493			
59	S	154.550	83.289	131.240	91.050	71.264	65.470	132.154	87.550	125.516	82.043	141.480	102.290			
60	Т	3.0134	6.2881	6.7286	4.9041	8.5541	3.7529	6.6740	5.1492	5.0003	8.8540	4.2280	63.1467			
60	S	155.478	84.358	130.616	92.177	71.098	65.404	132.808	89.776	127.356	81.088	140.299	102.618			
61	Т	2.9945	6.3015	6.6941	4.9561	8.5563	3.7610	6.6606	5.1219	4.9997	8.8675	4.2397	63.1529			
61	S	156.460	84.179	131.289	91.210	71.080	65.263	133.075	90.254	127.371	80.964	139.912	102.608			
62	Т	3.0248	6.2712	6.7075	4.9814	8.5067	3.7864	6.6921	5.1689	5.0448	8.9720	4.2255	63.3813			
62	S	154.892	84.586	131.027	90.747	71.494	64.825	132.449	89.433	126.233	80.021	140.382	102.238			
63	T	3.0714	6.3664	6.7758	4.9845	8.5421	3.8255	6.7187	5.1990	5.0220	8.8642	4.2329	63.6025			
	S	152.542	83.321	129.706	90.690	71.198	64.163	131.924	88.916	126.806	80.995	140.136	101.883			
64	Т	3.0515	6.3385	6.7307	5.0730	8.6423	3.7804	6.7248	5.2704	4.9973	8.9116	4.2010	63.7215			
	S	153.537	83.687	130.575	89.108	70.373	64.928	131.805	87.711	127.432	80.564	141.200	101.693			
65	T	3.0251	6.3231	6.6866	4.9838	8.5486	3.7691	6.6373	5.1756	5.0471	8.8238	4.1872	63.2073			
	S	154.877	83.891	131.436	90.703	71.144	65.123	133.542	89.318	126.175	81.365	141.666	102.520			
66	T	3.0456	6.3454	6.6537	4.8874	8.5218	3.7603	6.7287	5.2602	4.9920	8.8932	4.2021	63.2904			
	S	153.835	83.596	132.086	92.492	71.368	65.275	131.728	87.881	127.568	80.730	141.163	102.385			
67	T	3.0306	6.2292	6.7558	4.9372	8.5122	3.7582	6.6636	5.2048	5.0062	8.7454	4.1630	63.0062			
	S	154.596	85.156	130.090	91.559	71.448	65.312	133.015	88.817	127.206	82.095	142.489	102.847			
68	T	2.9472	6.2578	6.6679	4.8297	8.5843	3.7853	6.6263	5.1041	4.9839	8.7759	4.1408	62.7032			
	S	158.971	84.767	131.805	93.597	70.848	64.844	133.764	90.569	127.775	81.809	143.253	103.344			
69	T	2.9302	6.3140	6.6677	4.9395	8.6134	3.8611	6.6470	5.1862	5.0131	8.7744	4.1488	63.0954			
	S	159.893	84.012	131.809	91.516	70.609	63.571	133.347	89.135	127.031	81.823	142.977	102.702			
70	I	2.9387	6.1888	6.6426	4.9024	8.5162	3.8039	6.5474	5.2492	5.0234			73.0666			59.6419
	S	159.430	85.712	132.307	92.209	71.415	64.527	135.376	88.065	126.770	0.010.1	4.4505	88.686	26 2220	E0 7024	98.704
71	T			6.8904	5.3628	8.8938	3.8714	6.6518	5.2950	4.9923	8.8194	4.1685	81.6904	36.3230	58.7921	
	S	2.0205	6 2656	127.549	84.293	68.383	63.402	133.251	87.304	127.560	81.406	142.301	79.324	29.480	98.123	
72	፲	2.9305	6.3656	6.8475	4.9589	8.5175	3.8069	6.5833	5.1230	4.9998	8.7835	4.0673	62.9838			
-	S	159.877	83.331	128.348	91.158	71.404	64.476	134.638	90.235	127.369	81.739	145.842	102.884			
73	፲	2.9563	6.5135	6.8990	4.9517	8.6003	3.7477	6.6818	5.1439	5.0555	8.6685	4.1969	63.4151			
-	S	158.481	81.439	127.390	91.291	70.716	65.495	132.653	89.868	125.965	82.823	141.338	102.184			
74	딜	2.9470	6.2117	6.7391	4.8605	8.5195	3.7830	6.6207	5.0308	4.9778	8.7705	4.1459	62.6065			
-	S	158.981	85.396	130.412	93.004	71.387	64.884	133.877	91.888	127.932	81.860	143.077	103.504			
75	Ţ	2.9216	6.2407	6.7700	4.9262	8.5956	3.8773	6.5101	5.4324	5.0745	8.8902	4.2624	63.5010			
-	S	160.364 2.9666	84.999 6.3709	129.817 6.7348	91.763 4.9791	70.755 8.5730	63.306 3.7883	136.151 6.7020	85.095 5.2254	125.494 4.9956	80.758 8.7560	139.166 4.2356	102.046 63.3273			
76	S	157.931	83.262		90.788	70.941	64.793	132.253	88.466	127.476		140.047	102.326			
	3	157.931	03.202	130.495	90.788	70.941	04.793	132.233	00.400	12/.4/0	81.995	140.04/	102.326			

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	T		
58	S		
F2	Т		
59	S		
60	Т		
	S		
61	Т		
	S		
62	Т		
02	S		
63	Т		
	S		
64	T		
	S		
65	T		
	S		
66	T		
	S		
67	Т		
<u> </u>	S		
68	T		
	S		
69	T		
	S		2 221 -
70	T		9.8293
	S	45.00.40	73.042
71	T	45.8042	
	S	97.322	
72	T		
	S		
73	T		
	S		
74	T		
	S		
75	S		
	_		
76	S		
	>		

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_	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a		Turns 11/12		FS-PI	Lap	PI to PO	PO to SF	SF to PI
	77	Т	3.0020	6.3110	6.7322	5.0017	8.5572	3.7750	6.7680	5.1936		8.8450	4.2026	63.4841			
L		S	156.069	84.052	130.546	90.378	71.072	65.021	130.963	89.008	124.969	81.170	141.147	102.073			
	78	Т	2.9784	6.2895	6.7288	4.9382	8.4901	3.7613	6.6871	5.1699		8.7805	4.1907	63.0704			
L	76	S	157.305	84.339	130.612	91.540	71.634	65.258	132.548	89.416		81.767	141.547	102.742			
	79	Т	2.9584	6.3098	6.7138	4.8888	8.4344	3.7956	6.6902	5.1648	5.0072	8.7865	4.2143	62.9638			
	79	S	158.369	84.068	130.904	92.465	72.107	64.668	132.486	89.504	127.181	81.711	140.755	102.916			
Г	80	Т	2.9909	6.2761	6.6780	4.9042	8.4145	3.7453	6.6993	5.1956	5.0638	8.7667	4.1799	62.9143			
	80	S	156.648	84.519	131.605	92.175	72.278	65.537	132.306	88.974	125.759	81.895	141.913	102.997			
Г	01	Т	2.9280	6.3131	6.7316	4.9084	8.4341	3.7257	6.6741	5.1430	5.0182	8.7708	4.1803	62.8273			
	81	S	160.013	84.024	130.557	92.096	72.110	65.882	132.806	89.884	126.902	81.857	141.900	103.140			
Г	0.7	Т	2.9606	6.3920	6.7016	4.9202	8.4085	3.7466	6.6544	5.0838	5.0216	8.7326	4.1713	62.7932			
	82	S	158.251	82.987	131.142	91.875	72.329	65.514	133.199	90.930	126.816	82.215	142.206	103.196			
Γ	02	Т	3.0200	6.2450	6.6853	4.9413	8.4548	3.7244	6.6481	5.1445	5.0528	8.6966	4.1753	62.7881			
	83	S	155.139	84.940	131.462	91.483	71.933	65.905	133.325	89.858	126.033	82.555	142.070	103.204			
Γ	0.4	Т	2.9714	6.2664	6.7149	4.8546	8.5581	3.7609	6.6777	5.1100	5.0374	8.8224	4.1908	62.9646			
	84	S	157.676	84.650	130.882	93.117	71.065	65.265	132.734	90.464	126.418	81.378	141.544	102.915			
Г	0.5	Т	2.9423	6.2414	6.6873	4.8397	8.4317	3.7569	6.6720	5.1387	4.9874	8.7255	4.1941	62.6170			
	85	S	159.235	84.989	131.422	93.403	72.130	65.335	132.848	89.959	127.685	82.282	141.433	103.486			
Γ	96	Т	3.0316	6.3547	6.7423	4.8846	8.4560	3.7577	6.6591	5.1777	5.0170	8.7982	4.2160	63.0949			
	86	S	154.545	83.474	130.350	92.545	71.923	65.321	133.105	89.281	126.932	81.602	140.698	102.702			
Γ	87	Т	2.9772	6.3076	6.6818	4.9161	8.3964	3.7650	6.6732	5.1647	5.0151	8.8024	4.1947	62.8942			
	0/	S	157.369	84.097	131.531	91.952	72.433	65.194	132.824	89.506	126.980	81.563	141.412	103.030			
Г	88	Т	2.9351	6.3230	6.6820	4.8935	8.4736	3.7539	6.6644	5.0864	4.9750	8.7648	4.2231	62.7748			
	88	S	159.626	83.893	131.527	92.377	71.774	65.387	132.999	90.884	128.004	81.913	140.461	103.226			
Г	89	Т	2.9759	6.2835	6.6806	4.8660	8.4262	3.7648	6.6613	5.1737	4.9903	8.8432	4.2165	62.8820			
	89	S	157.438	84.420	131.554	92.899	72.177	65.197	133.061	89.350	127.611	81.187	140.681	103.050			
Г	90	Т	3.0036	6.2514	6.6983	4.8792	8.4194	3.7937	6.6468	5.1295	4.9847	8.7825	4.1954	62.7845			
	90	S	155.986	84.853	131.207	92.647	72.236	64.701	133.351	90.120	127.755	81.748	141.389	103.210			
Г	91	Т	2.9535	6.1363	6.6340	4.8307	8.4846	3.8109	6.6399	5.0508	4.9811	8.7291	4.1990	62.4499			
	91	S	158.632	86.445	132.478	93.577	71.681	64.409	133.490	91.525	127.847	82.248	141.268	103.763			
Г	92	Т	2.9217	6.2110	6.6949	4.8515	8.5280	3.7419	6.6103	5.0497	4.9929	8.7858	4.1835	62.5712			
	92	S	160.358	85.405	131.273	93.176	71.316	65.596	134.088	91.545	127.545	81.717	141.791	103.562			
Г	0.2	Т	2.9356	6.2325	6.6797	4.8112	8.4711	3.7906	6.6567	5.1056	4.9868	8.7134	4.1917	62.5749			
L	93	S	159.599	85.111	131.572	93.957	71.795	64.754	133.153	90.542	127.701	82.396	141.514	103.556			
Г	94	Т	2.9680	6.2159	6.7024	4.9666	8.5454	3.7805	6.6450	5.1608	4.9858	8.8885	4.2164	63.0753			
L	74	S	157.857	85.338	131.126	91.017	71.171	64.927	133.387	89.574	127.726	80.773	140.685	102.734			
Г	OF	Т	2.9710	6.3167	6.7074	4.8762	8.5682	3.8652	6.6963	5.2076	4.9984	8.7955	4.1896	63.1921			
	95	S	157.697	83.976	131.029	92.704	70.981	63.504	132.366	88.769	127.404	81.627	141.585	102.544			
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	T		
77	S		
70	Т		
78	S		
70	Т		
79	S		
80	T		
80	S		
81	Т		
01	S		
82	Т		
62	S		
83	Т		
65	S		
84	Т		
0-7	S		
85	T		
	S		
86	工		
	S		
87	Т		
<u> </u>	S		
88	T		
	S		
89	T		
	S		
90	Т		
	S		
91	T		
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94	T		
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95	I		
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on Da	ta fo	or Car 27	- Kirkwo	od, Kyle												
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96	Т	2.9893	6.3661	6.7061	4.9602	8.5350	3.8713	6.6730	5.2462	5.0272	8.7842	4.1858	63.3444			
90	S	156.732	83.325	131.054	91.134	71.257	63.404	132.828	88.116	126.675	81.732	141.713	102.298			
97	Т	2.9462	6.3157	6.7468	4.9478	8.5262	3.8263	6.6890	5.2132	5.0447	8.8048	4.1854	63.2461			
97	S	159.025	83.990	130.263	91.363	71.331	64.149	132.510	88.673	126.235	81.541	141.727	102.457			
98	Т	2.9639	6.3656	6.7298	5.0074	8.5065	3.8505	6.6410	5.2092	5.0250	8.7966	4.2003	63.2958			
90	S	158.075	83.331	130.592	90.275	71.496	63.746	133.468	88.742	126.730	81.617	141.224	102.376			
99	Т	2.9657	6.3125	6.7203	4.9693	8.5471	3.8430	6.6806	5.1362	4.9890	8.8556	4.1503	63.1696			
99	S	157.979	84.032	130.777	90.968	71.156	63.871	132.677	90.003	127.644	81.073	142.925	102.581			
100	Т	2.9518	6.4420	6.7995	5.0076	8.6068	3.8806	6.5389	5.2817	4.9428	8.8732	4.0519	63.3768			
100	S	158.723	82.343	129.254	90.272	70.663	63.252	135.552	87.523	128.838	80.912	146.396	102.246			
101	Т	4.0399	10.2342	15.9368	10.3023	18.7876										
101	S	115.973	51.831	55.147	43.878	32.371								_		



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Section Data for Car 27 - Kirkwood, Kyle

Lap	T/S	PO to Alt	Alt S/F to PI
06	Т		
96	S		
97	Т		
97	S		
98	Т		
30	S		
99	Т		
23	S		
100	Т		
100	S		
101	Т		
101	S		

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ection Da	ata ro	or Car 28	- Ericsso	n, Marcus	j											
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
1	T	3.2298	7.5546	8.5196	6.1308	12.8099	4.6822	9.6198	7.3441	8.0940	12.0652	5.5354	85.5854			
	S	145.061	70.216	103.158	73.733	47.477	52.423	92.139	62.945	78.678	59.506	107.162	75.714			
2	Т	4.6223	8.7991	28.9058	7.3434	13.9895	5.9922	15.7729	9.4959	10.1390			143.8402			118.6402
	S	101.360	60.285	30.404	61.558	43.474	40.962	56.195	48.681	62.809			45.050			49.620
3	Т			19.9705	7.4360	12.0661	5.1969	14.2078	8.2786	8.6174	11.4046	9.5238	111.9057	35.9511	101.1546	
	S			44.008	60.791	50.404	47.231	62.385	55.839	73.899	62.953	62.284	57.906	29.785	57.030	
4	Т	6.2391	9.1661	19.9046	6.9442	11.6760	4.6115	13.0432	8.2466	9.6390	12.8020	9.8505	112.1228			
	S	75.094	57.871	44.154	65.097	52.088	53.227	67.956	56.056	66.067	56.081	60.219	57.794			
5	T	6.3779	8.0039	15.4070	7.2226	11.1736	6.2337	16.1868	7.7487	7.9736	16.5902	9.7065	112.6245			
	S	73.460	66.274	57.043	62.588	54.430	39.376	54.758	59.658	79.866	43.276	61.112	57.536			
6	Т	6.2804	7.6559	13.3237	7.5762	10.3225	6.9497	11.6451	7.5281	6.9966	12.7980	8.9766	100.0528			
0	S	74.600	69.287	65.962	59.666	58.918	35.319	76.114	61.406	91.018	56.099	66.081	64.766			
7	Т	5.3997	7.4853	10.3352	7.1311	9.5134	5.2075	13.7145	7.1882	8.1104	11.2380	4.1415	89.4648			
7	S	86.767	70.866	85.036	63.391	63.929	47.135	64.629	64.310	78.519	63.886	143.229	72.431			
	Т	3.0277	6.9227	6.9392	5.7014	9.8031	4.1303	6.7651	5.5923	5.1542	8.8752	4.1352	67.0464			
8	S	154.744	76.625	126.652	79.287	62.040	59.428	131.019	82.662	123.553	80.894	143.447	96.649			
	Т	2.9300	6.4910	6.7637	5.2995	9.7953	3.9632	6.6368	5.3694	5.0815	8.7859	4.1395	65.2558			
9	S	159.904	81.721	129.938	85.300	62.089	61.934	133.552	86.094	125.321	81.716	143.298	99.302			
10	Т	2.9144	6.3911	6.7584	5.0303	8.6895	3.8841	6.7190	5.4003	5.0388	8.8198	4.1580	63.8037			
10	S	160.760	82.999	130.040	89.864	69.990	63.195	131.918	85.601	126.383	81.402	142.661	101.562			
44	Т	2.9456	6.4345	6.7265	5.2675	8.6464	3.9097	6.7790	5.3669	5.0387	8.7336	4.1254	63.9738			
11	S	159.057	82.439	130.656	85.818	70.339	62.781	130.751	86.134	126.385	82.206	143.788	101.291			
42	Т	2.9571	6.4480	6.8080	5.1203	8.6457	3.8273	6.7792	5.3018	5.0645	8.6453	4.1273	63.7245			
12	S	158.438	82.266	129.092	88.285	70.345	64.133	130.747	87.192	125.742	83.045	143.722	101.688			
13	Т	2.9994	6.4364	6.8001	5.0918	8.7095	3.8335	6.7505	5.1734	5.0817	8.7324	4.1321	63.7408			
13	S	156.204	82.415	129.242	88.779	69.830	64.029	131.303	89.356	125.316	82.217	143.555	101.662			
44	Т	2.9716	6.4215	6.8105	4.9952	8.6331	3.8420	6.7953	5.1375	5.0730	8.7554	4.1340	63.5691			
14	S	157.665	82.606	129.045	90.496	70.448	63.887	130.437	89.980	125.531	82.001	143.489	101.936			
15	Т	2.9521	6.3661	6.8097	5.0746	8.6046	3.8510	6.7776	5.1084	5.0789	8.7291	4.1659	63.5180			
12	S	158.707	83.325	129.060	89.080	70.681	63.738	130.778	90.493	125.385	82.248	142.390	102.018			
46	Т	2.9736	6.3726	6.7888	4.9694	8.5161	3.8281	6.7458	5.0952	5.0779	8.7019	4.1504	63.2198			·
16	S	157.559	83.240	129.457	90.966	71.415	64.119	131.394	90.727	125.410	82.505	142.922	102.500			
47	Т	2.9771	6.3513	6.7749	4.9923	8.6134	3.8473	6.7973	5.1280	5.0909	8.7740	4.1682	63.5147			
17	S	157.374	83.519	129.723	90.548	70.609	63.799	130.399	90.147	125.090	81.827	142.312	102.024		ĺ	
40	T	2.9400	6.3321	6.7946	4.9485	8.5817	3.8261	6.7392	5.2097	5.0992	8.7111	4.1495	63.3317			
18	S	159.360	83.772	129.347	91.350	70.869	64.153	131.523	88.733	124.886	82.418	142.953	102.318			
40	Т	2.9616	6.3924	6.7731	4.9551	8.6014	3.8198	6.7373	5.1593	5.0796	8.7280	4.1382	63.3458			
19	S	158.198	82.982	129.758	91.228	70.707	64.259	131.560	89.600	125.368	82.258	143.343	102.296			
-																

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	Т		
1	S		
2	Т		13.5801
	S		52.868
3	Т	80.2262	
3	S	55.565	
4	Т		
	S		
5	Т		
	S		
6	Т		
	S		
7	Т		
	S		
8	Т		
	S		
9	T		
	S		
10	T		
	S		
11	T		
	S		
12	Т		
	S		
13	Т		
	S		
14	T		
	S		
15	T		
	S		
16	T		
	S		
17	T		
	S		
18	T		
	S		
19	T		
-	S		1

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Lap T/S FS-PO Turn 1 Turns 2/3 Turn 4 Turns 5-8 Turn 9 Turn 9a Turn 10 Turns 11/12 Turns 13/14 FS-PI			SF to PI
T 2.8806 6.3639 6.7787 4.9635 8.5665 3.8028 6.7194 5.1399 5.0271 8.6829 4.1474	3.0727		
20 S 162.646 83.353 129.650 91.074 70.995 64.546 131.911 89.938 126.677 82.686 143.025	2.739		
T 2.9281 6.3470 6.7463 4.9674 8.5794 3.7901 6.6915 5.1127 5.0507 8.6892 4.1197	3.0221		
21 S 160.008 83.575 130.273 91.002 70.888 64.762 132.461 90.416 126.085 82.626 143.987	2.821		
7 2.9356 6.3447 6.7506 5.0039 8.6141 3.8072 6.6965 5.1810 5.0748 8.7272 4.1180	3.2536		
22 S 159.599 83.606 130.190 90.338 70.603 64.471 132.362 89.225 125.486 82.266 144.046	2.445		
T 2 9368 6 4177 6 7234 4 9982 8 5692 3 8211 6 6104 5 1748 5 1063 8 7399 4 1151	3.2129		
23 S 159.534 82.655 130.717 90.442 70.973 64.237 134.086 89.331 124.712 82.146 144.148	2.511		
T 2.8780 6.3837 6.7074 4.8548 8.5494 3.8336 6.6146 5.2152 5.0519 8.7317 4.1415	.9618	1	
24 S 162.793 83.095 131.029 93.113 71.137 64.027 134.000 88.639 126.055 82.224 143.229	2.920	1	
T 2.8876 6.3102 6.6830 4.9962 8.5893 3.8239 6.6077 5.1358 5.0407 8.7172 4.0380	8296		
25 S 162.252 84.063 131.507 90.478 70.807 64.190 134.140 90.010 126.335 82.360 146.900	3.136		
T 2.8869 6.3828 6.7287 4.9034 8.6361 3.8488 6.5760 5.1733 5.0210 8.7091 4.1109	9770		
26 S 162.291 83.107 130.614 92.190 70.423 63.774 134.787 89.357 126.831 82.437 144.295	2.895	1	
T 2.8726 6.4261 6.6821 4.8838 8.5911 3.8570 6.6213 5.1414 5.0376 8.7072 4.1187	.9389	1	
27 S 163.099 82.547 131.525 92.560 70.792 63.639 133.865 89.912 126.413 82.455 144.022	2.957		
T 2.8875 6.2805 6.7083 4.9403 8.6224 3.8325 6.6755 5.1973 5.0866 8.6748 4.0983	3.0040		
28 S 162.257 84.460 131.011 91.501 70.535 64.046 132.778 88.945 125.195 82.763 144.739	2.851		
T 2.9138 6.3524 6.6758 4.9816 8.6070 3.8209 6.7013 5.2077 5.0184 8.6857 4.1103	3.0749		
	2.735	1	
T 2.9022 6.4268 6.7192 4.9121 8.6031 3.8612 6.6700 5.2774 5.0247 8.7689 4.0817	3.2473		
30 S 161.436 82.538 130.798 92.027 70.693 63.570 132.887 87.595 126.738 81.875 145.327	2.455		
T 2.9209 6.4386 6.7259 4.9846 8.6375 3.8587 6.5540 5.4594 5.0711 8.7821 4.0264	3.4592		
31 S 160.402 82.386 130.668 90.688 70.412 63.611 135.239 84.675 125.578 81.752 147.323	2.113		
T 2.9498 6.6341 6.7719 4.9003 8.6705 3.8557 6.5339 5.5181 5.1113 8.7734 3.9804	.6994		
32 S 158.831 79.959 129.781 92.248 70.144 63.660 135.656 83.774 124.590 81.833 149.026	1.728		
33 T 2.8844 7.0975 6.9799 5.0997 8.8128 3.9113 6.7408 5.2606 5.0595 8.7350 4.1156	.6971		
S 162.432 74.738 125.913 88.641 69.011 62.755 131.492 87.874 125.866 82.193 144.130	0.159		
T 2.9003 6.4663 6.7082 4.9501 8.7033 3.9287 6.4578 5.6604 5.3266 8.8532 4.0796	1.0345		
S 161.541 82.033 131.013 91.320 69.879 62.477 137.254 81.668 119.554 81.095 145.402	1.195		
35 T 2.8914 6.4271 6.7381 5.0545 8.8512 3.9086 6.6052 5.4175 5.1261 8.9789 4.0678	1.0664		
S 162.039 82.534 130.432 89.434 68.712 62.799 134.191 85.329 124.231 79.960 145.824	1.145		
T 2.9126 6.5055 6.7401 5.0108 8.6715 3.8627 6.6201 5.2384 5.0755 8.7396 4.0353	3.4121		
36 S 160.859 81.539 130.393 90.214 70.136 63.545 133.889 88.247 125.469 82.149 146.998	2.189		
T 2.8497 6.4218 6.7244 4.9437 8.6232 3.8679 6.5644 5.2412 5.0875	3.9483		60.4169
37 S 164.410 82.602 130.697 91.439 70.528 63.460 135.025 88.200 125.173	7.190		97.438
	.9901 34.271:	59.2504	
38 S 121.274 85.945 68.542 62.343 131.392 87.114 124.180 82.600 142.202	2.585 31.24	97.364	

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20	Т		
	S		
21	Т		
21	S		
22	Т		
	S		
23	Т		
	S		
24	Т		
	S		
25	Т		
	S		
26	Т		
	S		
27	Т		
	S		
28	Т		
	S		
29	T		
	S		
30	Т		
	S		
31	T		
	S		
32	I		
	S		
33	T		
	S		
34	T		
	S		
35	I		
	S		
36	T		
	S		
37	T		10.0931
	S		71.133
38	Т	46.3871	
	S	96.099	

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39	Т	2.9304	6.3175	6.8406	4.9252	8.4806	3.8069	6.7017	5.0895	5.0452	8.6788	4.1660	62.9824			
39	S	159.882	83.966	128.477	91.782	71.714	64.476	132.259	90.829	126.223	82.725	142.387	102.886			
40	Т	2.8798	6.3010	6.7621	4.8993	8.5043	3.7865	6.6463	5.0793	5.1070	8.6537	4.1834	62.8027			
40	S	162.691	84.185	129.969	92.267	71.514	64.824	133.361	91.011	124.695	82.965	141.794	103.180			
41	Т	2.8883	6.3080	6.7919	4.8384	8.4900	3.7834	6.6794	4.9940	5.0845	8.6648	4.1663	62.6890			
41	S	162.213	84.092	129.398	93.429	71.635	64.877	132.700	92.566	125.247	82.858	142.376	103.367			
42	Т	2.8873	6.3087	6.7453	4.8406	8.4588	3.7541	6.6917	5.0219	5.0464	8.6307	4.1581	62.5436			
42	S	162.269	84.083	130.292	93.386	71.899	65.383	132.457	92.051	126.193	83.186	142.657	103.608			
43	Т	2.8873	6.2703	6.7311	4.8519	8.5032	3.7947	6.6797	5.0303	5.0565	8.7474	4.1609	62.7133			
43	S	162.269	84.598	130.567	93.169	71.524	64.684	132.695	91.898	125.941	82.076	142.561	103.327			
44	T	2.9044	6.2583	6.6916	4.9656	8.5931	3.8276	6.7158	5.0947	5.0302	8.8368	4.1724	63.0905			
44	S	161.313	84.760	131.338	91.035	70.775	64.128	131.981	90.736	126.599	81.246	142.168	102.710			
45	T	2.9196	6.3739	6.7380	4.8686	8.5566	3.8192	6.7294	5.1566	5.0366	8.7788	4.1726	63.1499			
45	S	160.473	83.223	130.433	92.849	71.077	64.269	131.715	89.647	126.438	81.782	142.161	102.613			
46	T	2.9290	6.3847	6.7565	4.9769	8.5996	3.8434	6.6934	5.1173	5.0306	8.6820	4.1640	63.1774			
40	S	159.958	83.082	130.076	90.829	70.722	63.864	132.423	90.335	126.589	82.694	142.455	102.568			
47	T	2.9492	6.2737	6.6687	4.8760	8.5806	3.8085	6.7075	5.1003	5.0092	8.7398	4.1451	62.8586			
	S	158.863	84.552	131.789	92.708	70.879	64.449	132.145	90.636	127.130	82.147	143.105	103.089			
48	T	2.9264	6.4269	6.8069	5.0024	8.6484	3.7934	6.6919	5.2161	5.0951	8.6139	4.1452	63.3666			
	S	160.101	82.536	129.113	90.366	70.323	64.706	132.453	88.624	124.986	83.348	143.101	102.262			
49	Т	2.9042	6.2918	6.7454	4.9038	8.5510	3.8059	6.7112	5.1031	5.0610	8.7535	4.1707	63.0016			
75	S	161.324	84.309	130.290	92.183	71.124	64.493	132.072	90.587	125.829	82.019	142.226	102.855			
50	T	2.9389	6.3385	6.7331	4.9330	8.5693	3.7872	6.7023	5.1051	5.0419	8.7300	4.1599	63.0392			
	S	159.420	83.687	130.528	91.637	70.972	64.812	132.247	90.551	126.305	82.240	142.595	102.793			
51	T	2.9160	6.3015	6.6877	4.8262	8.4912	3.8152	6.6798	5.0796	5.0248	8.7929	4.1924	62.8073			
	S	160.672	84.179	131.415	93.665	71.625	64.336	132.693	91.006	126.735	81.651	141.490	103.173			
52	T	2.9597	6.2801	6.6825	4.8568	8.5592	3.8344	6.6187	5.1499	5.0770	8.8088	4.2416	63.0687			
	S	158.299	84.466	131.517	93.075	71.056	64.014	133.917	89.763	125.432	81.504	139.849	102.745			
53	I	2.9674	6.2984	6.6635	4.8820	8.5406	3.8000	6.6756	5.0837	5.0428	8.7064	4.1445	62.8049			
	S	157.889	84.220	131.892	92.594	71.211	64.593	132.776	90.932	126.283	82.463	143.125	103.177			
54	T	2.9913	6.4225	6.6752	4.8932	8.5864	3.8234	6.5944	5.1778	5.0625	8.7352	4.0320	62.9939			
	S	156.627	82.593	131.661	92.382	70.831	64.198	134.411	89.280	125.791	82.191	147.119	102.867			
55	I	2.9057	6.6096	6.7552	4.9099	8.5797	3.8543	6.6284	5.2091	5.1002	9.0568	4.0817	63.6906			
	S	161.241	80.255	130.101	92.068	70.886	63.683	133.722	88.743	124.861	79.272	145.327	101.742			
56	I	2.8989	6.6750	6.8841	4.9659	8.6748	3.8383	6.7613	5.3612	5.0416	8.7722	4.1561	64.0294			
	S	161.619	79.469	127.665	91.030	70.109	63.949	131.093	86.226	126.313	81.844	142.726	101.204			
57	I	2.9340	6.3498	6.6849	4.9177	8.5701	3.8198	6.6624	5.1120	5.0159	8.7490	4.1923	63.0079			
	S	159.686	83.539	131.470	91.922	70.965	64.259	133.039	90.429	126.960	82.061	141.493	102.844			

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40 T S		$\overline{}$		
40	39	S		1
S	40	Т		
41	40	S		
S	41	Т		
42	41	S		
43	42			
43	72	S		
44	43	ightharpoonup		
44				
45 T S S S S S S S S S S S S S S S S S S	44			
45 S				
46 T S S S S S S S S S S S S S S S S S S	45	ightharpoonup		
46 S 47 T S 48 T 49 T S 50 T S 51 T S 52 T S 53 T S 54 T S				
S	46			
47 S 48 T 49 T 50 T 50 S 51 T 52 T 53 T 54 T 54 S		_		
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54 S		_		1
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55 S	55			
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56 S	56	-		
Т		_		
57 S	57			

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F0	T	2.9818	6.3127	6.7006	4.8443	8.5983	3.7922	6.6597	5.1602	5.0305	8.8032	4.2097	63.0932			
58	S	157.126	84.029	131.162	93.315	70.733	64.726	133.093	89.584	126.591	81.556	140.909	102.705			
	T	2.9556	6.2882	6.6883	4.8093	8.5464	3.7876	6.6521	5.1028	5.0333	8.7309	4.1893	62.7838			
59	S	158.519	84.357	131.403	93.994	71.162	64.805	133.245	90.592	126.521	82.231	141.595	103.211			
60	T	2.9525	6.2893	6.6842	4.8392	8.5927	3.8082	6.6850	5.0748	5.0052	8.8741	4.2110	63.0162			
60	S	158.685	84.342	131.483	93.413	70.779	64.454	132.589	91.092	127.231	80.904	140.865	102.831			
-	T	2.9689	6.3034	6.6786	4.7721	8.5802	3.8270	6.6855	5.0570	5.0210	8.8103	4.2348	62.9388			
61	S	157.809	84.153	131.594	94.727	70.882	64.138	132.579	91.412	126.831	81.490	140.073	102.957			
62	T	2.9607	6.2733	6.6956	4.8177	8.5239	3.7873	6.6631	5.0657	4.9941	8.7850	4.2126	62.7790			
62	S	158.246	84.557	131.259	93.830	71.350	64.810	133.025	91.255	127.514	81.725	140.812	103.219			
63	T	2.9694	6.3035	6.6486	4.7873	8.6033	3.8170	6.6698	5.1323	5.0004	8.7643	4.1941	62.8900			
63	S	157.782	84.152	132.187	94.426	70.692	64.306	132.891	90.071	127.353	81.918	141.433	103.037			
64	T	2.9559	6.2582	6.7000	4.8530	8.6339	3.7646	6.6492	5.1404	5.0157	8.8432	4.2069	63.0210			
64	S	158.503	84.761	131.173	93.147	70.441	65.201	133.303	89.929	126.965	81.187	141.002	102.823			
65	T	2.9556	6.3255	6.6973	4.9104	8.5201	3.8172	6.6699	5.1330	5.0216	8.7787	4.1868	63.0161			
05	S	158.519	83.859	131.226	92.059	71.382	64.302	132.889	90.059	126.816	81.783	141.679	102.831			
66	Т	2.9656	6.2660	6.6672	4.8141	8.5024	3.7610	6.6316	5.0648	4.9800	8.7296	4.2031	62.5854			
66	S	157.984	84.656	131.819	93.900	71.530	65.263	133.657	91.272	127.875	82.243	141.130	103.539			
67	Т	2.9955	6.3723	6.7099	4.8432	8.4783	3.8030	6.6549	5.0993	4.9918	8.7669	4.1713	62.8864			
67	S	156.407	83.244	130.980	93.336	71.734	64.543	133.189	90.654	127.573	81.893	142.206	103.043			
68	Т	2.9310	6.2188	6.6247	4.7666	8.5894	3.7978	6.5535	5.1351	4.9949	8.6471	4.1424	62.4013			
00	S	159.849	85.298	132.664	94.836	70.806	64.631	135.250	90.022	127.494	83.028	143.198	103.844			
69	T	2.9224	6.1953	6.6320	4.7973	8.5521	3.8054	6.5573	5.2295	5.0293			82.7632			59.8003
09	S	160.320	85.622	132.518	94.229	71.115	64.502	135.171	88.397	126.622			78.296			98.443
70	Т			7.2097	5.4856	8.9814	3.9227	6.6518	5.4116	5.1425	8.8928	4.2087	70.6143	33.7006	59.8766	
	S			121.900	82.406	67.716	62.573	133.251	85.422	123.834	80.734	140.942	91.766	31.774	96.346	
71		2.9918	6.3541	6.9178	5.0100	8.6026	3.8506	6.7111	5.1844	5.0569	8.7746	4.2167	63.6706			1
	S	156.601	83.482	127.043	90.229	70.697	63.745	132.074	89.166	125.931	81.822	140.675	101.774			
72		2.9465	6.2821	6.8383	4.9798	8.5566	3.7858	6.7009	5.1597	5.0296	8.8379	4.2182	63.3354			
	S	159.008	84.439	128.520	90.776	71.077	64.836	132.275	89.593	126.614	81.236	140.625	102.312			
73		2.9340	6.2572	6.7869	4.9263	8.5862	3.7826	6.7197	5.1111	5.0127	8.7371	4.1936	63.0474			
	S	159.686	84.775	129.494	91.762	70.832	64.891	131.905	90.445	127.041	82.173	141.450	102.780			
74		2.9332	6.2723	6.7430	4.9332	8.5086	3.7867	6.6305	5.1085	5.0274	8.7336	4.1920	62.8690			
	S	159.729	84.571	130.337	91.633	71.478	64.820	133.679	90.491	126.670	82.206	141.504	103.071			
75	I	2.9291	6.2375	6.7153	4.8463	8.5446	3.7857	6.6859	5.1032	5.0451	8.8491	4.2514	62.9932			
	S	159.953	85.043	130.874	93.276	71.177	64.837	132.571	90.585	126.225	81.133	139.526	102.868			
76		2.9640	6.2653	6.7389	4.9617	8.5772	3.7737	6.6747	5.1138	5.0111	8.7633	4.2301	63.0738			
	S	158.070	84.665	130.416	91.107	70.907	65.044	132.794	90.397	127.082	81.927	140.229	102.737			

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Lap	T/S	PO to Alt	Alt S/F to PI
58	Т		
36	S		
59	Т		
	S		
60	T		
	S		
61	Т		
	S		
62	T		
	S		
63	T		
	S		
64	Ţ		
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65	T		
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67	S		
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68	S		
	T		10.0797
69	S		71.228
	T	46.7751	7 11220
70	S	95.301	
	T		
71	S		
72	Т		
72	S		
72	Т		
73	S		
74	Т		
/4	S		
75	7		
	S		
76	Т		
_ /0	S		

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	Т	2.9756	6.3208	6.6835	4.8898	8.5967	3.7621	6.6498	5.1652	5.0217	8.8233	4.2630	63.1515			
77	S	157.453	83.922	131.497	92.446	70.746	65.244	133.291	89.497	126.813	81.370	139.147	102.610			
70	Т	2.9717	6.2784	6.6990	4.8343	8.5623	3.8011	6.6395	5.1517	5.0720	8.8368	4.2410	63.0878			
78	S	157.660	84.489	131.193	93.508	71.030	64.575	133.498	89.732	125.556	81.246	139.869	102.714			
79	Т	2.9526	6.3517	6.7261	4.8506	8.5401	3.7786	6.6008	5.1202	5.0972	8.8175	4.2210	63.0564			
/9	S	158.680	83.514	130.664	93.194	71.215	64.959	134.281	90.284	124.935	81.423	140.531	102.765			
	Т	2.9523	6.3204	6.6971	4.8919	8.5940	3.7976	6.6032	5.1399	5.0621	8.7993	4.1466	63.0044			
80	S	158.696	83.927	131.230	92.407	70.768	64.634	134.232	89.938	125.801	81.592	143.053	102.850			
81	Т	2.9517	6.4992	6.7684	5.1073	8.6209	3.8242	6.4417	5.5587	5.1687	8.8464	4.2618	64.0490			
61	S	158.728	81.618	129.848	88.510	70.547	64.185	137.597	83.162	123.207	81.157	139.186	101.173			
62	Т	2.9575	6.4060	6.7632	4.8243	8.5390	3.8112	6.6759	5.1088	4.9846	8.7445	4.2208	63.0358			
82	S	158.417	82.806	129.947	93.702	71.224	64.404	132.770	90.486	127.757	82.103	140.538	102.799			
83	T	2.9795	6.3539	6.6906	4.9568	8.5138	3.7732	6.6172	5.0963	5.0804	8.8574	4.2200	63.1391			
83	S	157.247	83.485	131.358	91.197	71.435	65.052	133.948	90.707	125.348	81.057	140.565	102.631			
84	Т	2.9732	6.2849	6.6974	4.9409	8.6214	3.8148	6.6709	5.1641	5.0153	8.8531	4.1919	63.2279			
04	S	157.581	84.401	131.224	91.490	70.543	64.343	132.870	89.517	126.975	81.096	141.507	102.486			
85	Т	2.9346	6.2715	6.6770	4.8614	8.5981	3.7917	6.6334	5.1870	5.0602	8.8741	4.2672	63.1562			
83	S	159.653	84.581	131.625	92.987	70.734	64.735	133.621	89.121	125.848	80.904	139.010	102.603			
86	T	2.9976	6.4152	6.6992	4.8814	8.5904	3.7764	6.6732	5.1275	4.9454	8.8437	4.2787	63.2287			
86	S	156.298	82.687	131.189	92.606	70.798	64.997	132.824	90.156	128.770	81.182	138.636	102.485			
87	T	2.9485	6.2710	6.6669	4.7914	8.5201	3.7856	6.6243	5.1031	5.0566	8.7670	4.2303	62.7648			
67	S	158.901	84.588	131.825	94.345	71.382	64.839	133.804	90.587	125.938	81.893	140.222	103.243			
88	T	2.9310	6.2077	6.6122	4.8314	8.5733	3.8303	6.5966	5.1313	5.0525	8.7541	4.2459	62.7663			
	S	159.849	85.451	132.915	93.564	70.939	64.083	134.366	90.089	126.040	82.013	139.707	103.240			
89	T	2.9655	6.2465	6.6390	4.8259	8.5680	3.8149	6.5986	5.1379	5.0263	8.8289	4.2364	62.8879			
	S	157.990	84.920	132.378	93.671	70.983	64.341	134.325	89.973	126.697	81.318	140.020	103.040			
90	T	2.9781	6.2672	6.6588	4.8750	8.5503	3.7990	6.5979	5.1593	5.0219	8.8081	4.2233	62.9389			
	S	157.321	84.640	131.985	92.727	71.130	64.610	134.340	89.600	126.808	81.510	140.455	102.957			
91	LI	2.9519	6.2736	6.6451	4.8695	8.6559	3.8146	6.9334	5.6398	5.0560	8.9179	4.2163	63.9740			
	S	158.718	84.553	132.257	92.832	70.262	64.346	127.839	81.966	125.953	80.507	140.688	101.291			
92	I	2.9741	6.3356	6.7110	4.8650	8.5687	3.8049	6.6133	5.1340	5.0813	8.7598	4.2085	63.0562			
	S	157.533	83.726	130.958	92.918	70.977	64.510	134.027	90.041	125.326	81.960	140.949	102.765			
93	LI	2.9554	6.1971	6.6535	4.8344	8.5467	3.7924	6.6205	5.1273	5.0297	8.7949	4.2622	62.8141			
	S	158.530	85.597	132.090	93.506	71.160	64.723	133.881	90.159	126.612	81.633	139.173	103.162			
94	LI	3.0073	6.2953	6.7625	4.8571	8.5554	3.7681	6.6007	5.1964	5.0496	8.8475	4.2629	63.2028			
	S	155.794	84.262	129.961	93.069	71.087	65.140	134.283	88.960	126.113	81.147	139.150	102.527			
95	I	2.9850	6.2564	6.6798	4.8567	8.5867	3.7664	6.5854	5.1052	5.0574	8.7338	4.2249	62.8377			
	S	156.958	84.786	131.570	93.077	70.828	65.170	134.595	90.549	125.918	82.204	140.402	103.123			

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	Т		
77	S		
70	Т		
78	S		
70	Т		
79	S		
-00	Т		
80	S		
	Т		
81	S		
	Т		
82	S		
83	Т		
63	S		
84	Т		
04	S		
85	Т		
65	S		
86	Т		
80	S		
87	Т		
	S		
88	T		
	S		
89	Т		
	S		
90	Т		
	S		
91	T		
	S		
92	Т		
	S		
93	T		
	S		
94	T		
	S		
95	Т		
	S		

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Г	96	Т	2.9975	6.2661	6.6564	4.7903	8.5735	3.8062	6.6320	5.1406	5.0170	8.7926	4.2089	62.8811			
L	90	S	156.303	84.654	132.032	94.367	70.937	64.488	133.649	89.926	126.932	81.654	140.935	103.052			
Г	97	Т	2.9697	6.2248	6.6912	4.8552	8.5847	3.8183	6.6016	5.1078	5.0259	8.8408	4.2509	62.9709			
L	97	S	157.766	85.216	131.346	93.105	70.845	64.284	134.264	90.503	126.707	81.209	139.543	102.905			
Г	98	Т	2.9684	6.2686	6.6953	4.8561	8.5441	3.7920	6.6598	5.2137	5.0549	8.8510	4.1968	63.1007			
L	90	S	157.835	84.621	131.265	93.088	71.181	64.730	133.091	88.665	125.980	81.115	141.342	102.693			
	99	Т	2.9452	6.2966	6.6787	4.8554	8.5557	3.8337	6.5784	5.2275	5.0250	8.8296	4.1801	63.0059			
L	99	S	159.079	84.244	131.592	93.101	71.085	64.026	134.738	88.431	126.730	81.312	141.906	102.848			
Г	100	Т	2.9283	6.2999	6.7108	4.8457	8.5931	3.8118	6.6701	5.2237	5.0445	8.8224	4.1458	63.0961			
L	100	S	159.997	84.200	130.962	93.288	70.775	64.394	132.886	88.495	126.240	81.378	143.080	102.700			
Г	101	Т	3.6479	9.9801	14.8337	9.0688											
L	101	S	128.435	53.151	59.248	49.846											

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96	Т		
90	S		
97	Т		
97	S		
98	Т		
90	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

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	Т	2.9971	7.5136	8.4149	6.6498	13.7608	4.6572	9.7971	7.4779	7.8518	11.7846	6.1040	87.0088			
1	S	156.324	70.599	104.441	67.979	44.197	52.704	90.472	61.818	81.105	60.923	97.179	74.475			
	Т	4.6105	8.5540	30.7635	7.2498	12.3542	5.9071	16.1647	8.6516	10.0356			142.0607			117.7852
2	S	101.620	62.012	28.568	62.353	49.229	41.553	54.833	53.432	63.456			45.614			49.980
	Т			20.3323	7.3173	12.2162	5.1132	14.3779	8.1165	8.6105	11.3025	9.5699	111.9571	34.9181	101.3145	
3	S			43.225	61.778	49.785	48.004	61.647	56.955	73.958	63.521	61.984	57.879	30.666	56.940	
	Т	6.3332	9.0659	20.3373	6.6684	11.6857	4.5918	13.1351	8.2406	9.5850	12.8219	10.0308	112.4957			
4	S	73.978	58.511	43.214	67.789	52.045	53.455	67.480	56.097	66.439	55.994	59.136	57.602			
_	Т	6.2670	7.7709	15.5645	7.1941	11.1922	6.2451	15.9771	8.1412	7.8732	16.5364	9.5795	112.3412			
5	S	74.760	68.261	56.466	62.835	54.340	39.304	55.477	56.782	80.884	43.416	61.922	57.681			
	Т	6.4740	7.7709	12.9325	7.7546	10.3329	6.7823	11.7794	7.8428	6.7849	12.6608	9.0880	100.2031			
6	S	72.369	68.261	67.958	58.294	58.859	36.191	75.247	58.942	93.858	56.707	65.271	64.669			
	Т	5.2069	7.9757	10.2798	6.9855	9.6223	4.8378	13.6795	7.0792	7.9700	11.3029	4.1299	89.0695			
7	S	89.980	66.509	85.494	64.712	63.205	50.737	64.795	65.300	79.902	63.519	143.631	72.752			
	Т	2.9712	7.0291	6.8740	5.6861	9.9078	4.1011	6.7171	5.8205	5.1089	8.7882	4.1222	67.1262			
8	S	157.687	75.465	127.853	79.500	61.384	59.851	131.956	79.421	124.649	81.695	143.900	96.535			
	Т	2.9951	6.5312	6.7504	5.2704	9.7698	4.1408	6.7596	5.3478	5.0972	8.6748	4.1314	65.4685			
9	S	156.428	81.218	130.194	85.770	62.251	59.277	131.126	86.442	124.935	82.763	143.579	98.979			
10	Т	2.9856	6.3457	6.6625	5.0729	8.6226	3.8849	6.7119	5.3530	5.1083	8.7696	4.1368	63.6538			
10	S	156.926	83.592	131.912	89.110	70.533	63.182	132.058	86.358	124.663	81.868	143.392	101.801			
	Т	2.9384	6.4191	6.6610	5.2268	8.7786	3.8283	6.7396	5.4982	5.1057	8.7452	4.1306	64.0715			
11	S	159.447	82.637	131.941	86.486	69.280	64.116	131.515	84.077	124.727	82.097	143.607	101.137			
12	Т	2.9301	6.3967	6.6666	5.1724	8.7122	3.8638	6.7110	5.3156	5.0899	8.7900	4.1455	63.7938			
12	S	159.898	82.926	131.830	87.396	69.808	63.527	132.076	86.965	125.114	81.678	143.091	101.577			
12	Т	2.9159	6.4636	6.6143	5.0909	8.7484	3.8817	6.7005	5.2545	5.1218	8.6885	4.1485	63.6286			
13	S	160.677	82.068	132.873	88.795	69.519	63.234	132.283	87.976	124.335	82.632	142.987	101.841			
14	Т	2.9242	6.4636	6.6392	5.1456	8.6276	3.9035	6.7209	5.3636	5.1246	8.6735	4.1444	63.7307			
14	S	160.221	82.068	132.375	87.851	70.492	62.881	131.881	86.187	124.267	82.775	143.129	101.678			
15	Т	2.9178	6.3696	6.7144	5.0742	8.5963	3.8833	6.6908	5.2656	5.1203	8.6818	4.1418	63.4559			
	S	160.572	83.279	130.892	89.087	70.749	63.208	132.474	87.791	124.371	82.696	143.219	102.118			
16	T	2.9330	6.3850	6.6732	5.0350	8.6003	3.8815	6.7092	5.2345	5.1153	8.6476	4.1447	63.3593			
16	S	159.740	83.078	131.700	89.780	70.716	63.237	132.111	88.313	124.493	83.023	143.118	102.274			
17	T	2.8926	6.3609	6.6736	5.0647	8.5800	3.8779	6.7392	5.2828	5.1319	8.6118	4.1389	63.3543			
	S	161.971	83.393	131.692	89.254	70.883	63.296	131.523	87.505	124.090	83.368	143.319	102.282			
18	Т	2.9045	6.3760	6.6987	5.0527	8.5713	3.8423	6.7044	5.2214	5.0944	8.7245	4.1587	63.3489			
10	S	161.308	83.195	131.199	89.466	70.955	63.882	132.206	88.534	125.004	82.291	142.637	102.291			
19	Т	2.9061	6.3766	6.6899	5.0768	8.6766	3.8604	6.6742	5.2455	5.1026	8.7691	4.1654	63.5432			
13	S	161.219	83.187	131.371	89.041	70.094	63.583	132.804	88.127	124.803	81.873	142.407	101.978			

Streets of St. Petersburg

Round 1 1.8 mile(s)

Section Data Report Report:

Track:

Session:

NTT INDYCAR SERIES Race

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
1	Т		
1	S		
	Т		13.4942
2	S		53.205
	Т	80.4421	
3	S	55.415	
	T		
4	S		
5	Т		
	S		
_	Т		
6	S		
7	Т		
	S		
8	Т		
<u> </u>	S		
9	Т		
	S		
10	Т		
	S		
11	Т		
	S		
12	Т		
	S		
13	Т		
	S		
14	Т		
	S		
15	Т		
	S		
16	Т		
	S		
17	T		
	S		
18	T		
	S		
19	Т		
	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report** Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Page Tys Fs-Po Turn Turns 2/3 Turn Turns 2/4 Turn Turns 2/4 Turns 2/4 Turns 1/12/Turns 1		on Da	ta io	i cai so	J C. Tull	ceseo, De	, v											
21	_	Lap	T/S		Turn 1	Turns 2/3	Turn 4		Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
21 T 2.9116 6.3810 6.6686 5.0048 8.5259 3.8345 6.689 5.1867 5.776 8.6421 4.3441 63.0688 22 T 7 2.9116 6.3810 3.131.791 90.322 71.306 64.012 132.512 89.126 125.417 83.076 143.139 102.745 22 T 7 2.8925 6.3487 6.6643 4.9593 8.6511 3.3802 6.6949 4 5.2676 5.1818 8.6989 4.1277 63.2334 23 T 2.2016 6.3638 6.6649 4.9874 8.6434 3.8651 1.38.602 6.904 5.2676 5.1818 8.6798 4.1277 63.2334 24 T 2.2016 6.3638 6.6649 4.9874 8.6434 3.8651 6.3767 5.1878 5.124.833 82.620 143.708 102.477 25 T 2.29016 6.3638 6.6649 4.9874 8.6434 3.8683 6.8675 5.1879 5.124.805 82.291 143.333 102.435 24 S 161.977 83.565 132.293 91.300 70.336 6.3655 132.778 89.357 124.505 82.391 143.333 102.435 25 T 2.28925 6.3880 6.6434 4.9512 8.6222 3.8550 6.6575 5.1233 8.8075 124.505 82.391 143.333 102.435 25 T 2.28925 6.3880 6.6864 4.9898 8.5352 8.8523 3.8550 6.6575 5.1233 8.8075 124.505 82.391 143.333 102.435 25 T 2.28936 6.3986 6.5644 4.9998 8.5525 8.8523 3.8513 6.6571 5.1833 8.8071 2.4254 4.1258 6.2261 1.000		20	Т	2.9267	6.3332	6.6624		8.5548	3.8768	6.7111	5.2354		8.6053	4.1475				
21 S 16.9.914 83.130 131.791 90.322 71.308 64.012 132.512 89.126 125.417 83.076 143.139 102.745 22 T 2.8925 6.3487 6.6463 49.573 8.6511 3.8352 6.6994 5.2567 5.1198 8.66998 4.1277 63.2334 23 T 2.2916 6.3533 6.6699 4.9874 8.6434 3.8863 6.6876 5.1897 5.1148 8.7140 4.1241 63.2596 24 T 2.8925 6.3480 6.6433 4.9512 8.6223 3.8550 6.6755 5.16373 5.114505 82.391 143.833 102.435 24 T 2.8925 6.3480 6.6433 4.9512 8.6223 3.8550 6.6755 5.1733 5.1130 8.6701 4.1324 63.0776 25 T 2.8954 6.3996 6.6263 4.8807 8.5352 3.8513 6.6751 5.1833 5.0552 8.6132 4.1258 62.8401 25 T 2.8805 6.3199 6.6444 4.9899 8.6705 3.8624 6.7388 5.2282 5.1056 8.6112 4.1278 63.182 26 T 2.8805 6.3199 6.6544 4.9089 8.6705 3.8624 6.7388 5.2282 5.1056 8.6112 4.1378 63.1182 27 T 2.8988 6.3175 6.6381 4.8667 8.6314 3.9307 6.7529 5.1725 5.0784 8.6568 4.1422 63.0860 27 T 2.8988 6.3175 6.6381 4.8667 8.6314 3.9307 6.7529 5.1725 5.0784 8.6568 4.1422 63.0860 28 T 2.9131 6.3338 6.6235 4.9045 8.6593 3.8593 6.9228 5.1055 8.9371 125.397 8.9353 102.675 28 T 2.9131 6.3338 6.6235 4.9045 8.6593 8.8594 9.2497 9.024 6.3596 9.2494 9.0599 8.8597 9.144 6.3550 131.51 8.849 9.534 142.79 8.374 143.377 102.665 29 T 2.2907 6.3512 6.6655 4.9039 8.5910 3.8694 6.6546 13.254 9.8599 9.2494 12.9496 8.9341 12.791 12.506 9.2494 9.8599 8.51725 5.0784 8.6568 4.1422 63.0860 29 T 2.9911 6.3338 6.6235 4.9045 8.6597 8.8907 6.7022 5.1631 5.0551 8.6599 4.1491 63.0627 29 T 2.9912 6.3329 6.0655 4.9039 8.5910 3.8639 6.7012 5.0503 8.8394 12.496 8.3313 142.967 102.755 30 T 2.9125 6.3791 6.6338 4.9329 8.9249 8.9249 8.9349 8.9341 12.4966 8.3313 12.4967 102.755 31 T 2.9126 6.3791 6.6338 4.9329 8.9249 8.9349 8.9349 8.9341 12.4966 8.3313 12.4967 102.755 32 T 2.9127 6.3295 6.798 8.9398 9.3998 9.3999 12.1404 102.607 33 T 2.9299 6.4733 6.8252 5.2690 8.8399 8.9398 8.9399 12.144.10 10.267 34 T 2.9240 6.4757 6.6759 4.9988 8.8038 3.9426 6.0597 5.3189 5.1355 9.0611 4.0657 6.3999 9.100.595 35 16.6386 8.0462 13.0844 9.9144 6.9155 6.3861 13.8990 8.0569 1.24661 9.9394 8.0078 1.0058 36 1	L	20	S	160.084	83.757	131.914	91.166	71.092	63.314	132.074	88.297	124.974	83.431	143.022	102.682			
22 T 2.8925 6.3487 6.6463 4.9543 8.6511 3.8362 6.6994 5.2665 5.1198 8.6998 4.127 63.2334 23 T 2.9016 6.3638 6.6649 4.9947 8.6434 3.8683 6.6876 5.1198 8.86988 4.127 63.2334 24 T 2.8925 6.3480 6.6493 4.9312 8.6233 3.8560 6.6876 5.1198 8.871 8.140 4.1241 63.2596 25 T 2.8956 6.3480 6.6433 4.9512 8.6233 3.8560 6.6755 5.1138 8.4710 4.1241 63.2596 26 T 2.8956 6.3480 6.6338 4.912 8.6233 3.8560 6.6755 5.133 5.1130 8.6701 4.124 63.2596 27 T 2.8956 6.3980 6.6263 4.8807 8.5352 3.8513 6.6751 5.1833 5.0552 8.6132 4.1258 6.2401 28 T 2.8958 6.3919 6.6544 4.9089 8.6705 63.333 1.32766 89.185 125.973 8.3355 13.1644 1.02.731 29 T 2.8988 6.3175 6.6381 4.8667 8.6314 6.3555 13.1513 8.419 124.729 8.3374 143.377 103.119 28 T 2.9131 6.3338 6.6225 4.9045 8.6597 3.8907 6.7022 5.1631 5.0784 8.6568 4.1422 6.30.800 29 T 2.9071 6.5512 6.6055 4.9045 8.6597 3.8007 6.7022 5.1631 5.0931 124.399 142.305 102.777 20 T 2.9131 6.3338 6.6225 4.9045 8.6597 3.8007 6.7022 5.1631 5.903 1.24.399 1.42.26 3.0060 20 T 2.9071 6.5512 6.6055 4.9045 8.6597 3.8007 5.8008 1.22.49 89.537 124.599 8.3091 142.205 102.707 20 T 2.9071 6.5512 6.6055 4.9045 8.6597 3.8007 6.7022 5.1631 5.9051 8.86279 4.1491 6.30.6677 21 T 2.9131 6.3338 6.6223 4.9045 8.6597 3.8007 6.7022 5.1631 5.9051 8.86279 4.1491 6.30.6677 22 T 7 2.9071 6.5512 6.6055 4.9045 8.6597 3.8007 6.7022 5.1631 5.9051 8.8079 4.1491 6.30.6677 21 T 2.9131 6.3338 6.6223 4.9045 8.6597 3.8007 6.7022 5.1631 5.9051 8.8079 4.1491 6.30.6677 22 T 7 2.9071 6.5512 6.6055 4.9045 8.6597 3.8007 6.7022 5.1631 5.9051 8.8079 4.1491 6.30.6677 23 T 7 2.9131 6.3338 6.6223 4.9045 8.6597 3.8007 6.7022 5.1631 5.9051 8.8079 4.1491 6.30.6677 24 T 2.9131 6.3338 6.6223 4.9045 8.6597 3.8007 6.7022 5.1631 5.9051 8.8079 4.1491 6.30.6677 25 T 1.0081 8.3050 1.3050 9.1184 7.0793 6.3525 1.31.095 8.7049 8.9534 8.7044 8.4446 6.3256 8.7047 1.002.755 25 T 1.0081 8.3050 1.3050 9.1184 7.0793 6.3525 1.31.095 8.7049 8.9534 8.8079 4.1491 6.30.6677 1.002.755 26 T 1.0081 8.3050 1.3050 9.1184 7.0793 6.3525 1.3050 8.8079		21	Т	2.9116	6.3810	6.6686	5.0048	8.5289	3.8345	6.6889	5.1867	5.0776	8.6421	4.1441	63.0688			
22 S 161.977 83.553 132.233 91.243 70.301 63.984 132.304 87.758 124.383 82.620 143.06 102.477	L	21	S	160.914	83.130	131.791	90.322	71.308	64.012	132.512	89.126	125.417	83.076	143.139	102.745			
23 T 2.9016 6.3638 6.6699 4.9874 8.6434 3.8683 6.6876 5.1897 5.14.88 8.7.40 14.241 63.2996 24 T 2.9912 6.3480 6.6693 4.9512 8.6223 3.8580 6.6755 5.1897 5.14.8 8.7.40 14.241 63.2996 25 S 161.469 83.355 131.864 90.637 70.364 63.453 132.538 89.075 124.505 82.391 143.833 102.435 26 T 2.8925 6.3480 6.6433 4.9512 8.6223 3.8580 6.6755 5.1733 5.1130 8.6701 4.1324 63.0776 27 T 2.8984 6.3986 6.6633 4.98807 8.5352 3.8513 6.66751 5.1833 5.0552 8.6132 4.1288 62.8401 28 T 2.8985 6.319 6.66643 4.9009 8.6705 3.8624 6.3888 5.282 5.1056 8.6112 4.1378 63.1182 29 T 2.8988 6.3175 6.6381 4.8667 8.6314 63.9307 6.7529 5.1725 5.0784 8.8568 4.1422 63.0860 28 T 2.9131 6.3338 6.6233 4.9045 8.6593 6.8639 6.7612 5.2603 5.0851 8.2249 8.2291 8.2935 41.491 63.0627 29 T 2.9971 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.213 41.2967 102.755 29 T 2.9971 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.213 14.2967 102.755 29 T 2.9971 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.213 14.2967 102.755 20 T 2.9981 8.3509 133.089 92.169 70.231 6.3088 132.249 89.754 124.996 83.211 142.997 102.755 20 T 2.9971 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.2313 142.997 102.755 20 T 2.9971 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.6397 4.1743 63.1415 21 T 2.9104 6.3705 6.6384 4.9045 8.8594 3.8415 6.6834 5.1388 5.1063 8.7104 4.1445 63.319 21 T 2.9104 6.3705 6.6898 4.9199 8.6664 3.8613 13.264 8.9750 8.8750 8.2014 14.496 1.02.677 22 T 2.9971 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.3213 14.2967 102.755 23 T 2.9104 6.3705 6.6838 4.9199 8.80664 3.8613 6.6834 5.1388 5.1063 8.7104 4.1445 63.3296 23 T 2.9105 6.6338 4.9399 8.8919 8.36664 3.8613 6.6244 8.9104 102.6677 24 S 160.981 83.360 133.091 9.1940 6.0950 6.0950 5.1389 9.1045 12.407 102.555 25 S 160.881 83.804 130.814 91.404 6.9150 6.9159 8.8090 12.5166 81.315 14.4773 101.2350 25 S 160.881 83.804 130.814 91.404 6.9150 6.9150 6.0050 5.388 131.897 88.790 12.407 12.407 102.2550 25 S 160.881 83.	Γ	22	Т	2.8925	6.3487	6.6463	4.9543	8.6511	3.8362	6.6994	5.2676	5.1198	8.6898	4.1277				
24 T 2.8925 6.3480 6.6433 4.9512 8.6223 3.8560 6.6755 5.1733 5.1130 8.6701 4.1324 63.0776 25 T 2.8954 6.3966 6.6263 4.8007 8.5552 3.8513 6.6751 5.1833 5.0552 8.6132 4.1256 62.8401 25 T 2.8954 6.3966 6.6263 4.8007 8.5552 3.8513 6.6751 5.1833 5.0552 8.6132 4.1256 62.8401 26 T 2.8805 6.3199 6.6544 4.9089 8.6705 3.8624 6.7388 5.2525 5.1056 8.6112 4.1378 63.1182 26 T 2.8805 6.3199 6.6544 4.9089 8.6705 3.8624 6.7388 5.2252 5.1056 8.6112 4.1378 63.1182 27 T 2.8988 6.3175 6.6381 4.8667 8.6314 3.9307 6.7529 5.1725 5.0784 8.6566 4.1422 63.0860 28 T 2.9131 6.3338 6.6235 4.9045 8.6597 3.8907 6.7029 5.1725 5.0784 8.6566 4.1422 63.0860 28 T 2.9131 6.3338 6.6235 4.9045 8.6597 3.8907 6.7029 8.6275 8.6275 4.1941 63.0627 29 T 2.9071 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.6327 4.1743 63.1415 30 T 2.9104 6.3705 6.6895 4.9937 8.5910 3.8639 6.7621 5.2603 5.0836 8.6397 4.1743 63.1415 31 T 2.9104 6.3705 6.6889 4.9199 8.6664 3.8613 6.7621 5.2915 5.0078 8.8079 4.1414 63.1266 31 T 2.9104 6.3705 6.6889 4.9199 8.6664 3.8613 6.7021 5.2097 5.0078 8.8076 4.1533 6.35590 32 T 2.9122 6.3297 6.7184 4.9436 8.7919 3.8724 6.7102 5.2299 5.0878 8.8076 4.1533 6.3590 31 T 2.9104 6.3705 6.6889 4.9159 8.6664 3.8613 6.6231 5.2091 5.2097 5.0878 8.8076 4.1533 6.35590 32 T 2.9122 6.3297 6.7184 4.9436 8.7919 3.8724 6.7102 5.2299 5.0878 8.8076 4.1533 6.35590 32 T 2.9122 6.3297 6.7184 4.9436 8.7919 3.8724 6.7102 5.2299 5.0878 8.8076 4.1533 6.35590 33 T 2.9299 6.4733 6.8252 5.5090 8.8093 3.9406 6.6232 5.2091 8.8390 1.21466 7.9779 1.45669 34	L	22	S	161.977	83.553	132.233	91.243	70.301	63.984	132.304	87.758	124.383	82.620	143.708	102.477			
24 T 2.8925 6.3480 6.6433 4.9512 8.6223 3.8560 6.6755 5.1733 5.1130 8.6701 4.1324 6.30.3776 25 I 61.977 83.562 132.293 91.300 70.536 63.655 132.778 89.357 124.549 82.808 143.544 102.731 25 T 2.8954 6.3956 6.6263 4.8807 8.5525 3.8513 6.6751 5.1833 5.0552 8.6132 4.1258 6.2801 26 T 2.8956 6.3199 6.6544 4.9089 8.6705 3.8624 6.7388 5.2282 5.1056 8.6112 4.1378 63.1182 26 T 2.8958 6.3175 6.6381 4.8667 8.6514 3.9307 6.7529 5.1725 5.0784 8.85568 4.1422 63.0860 27 T 2.8958 8.3175 6.6381 4.8667 8.6514 3.9307 6.7529 5.1725 5.0784 8.6568 4.1422 63.0860 28 T 2.9131 6.3338 6.6235 4.9045 8.6597 3.8907 6.7022 5.1631 5.0951 8.6279 4.1491 63.0627 29 T 2.9071 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 8.0836 8.6397 4.1434 63.1415 29 T 2.9071 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 8.0836 8.6397 4.1434 63.1451 29 T 2.9131 6.333.500 92.184 70.793 6.525 131.095 87.879 125.269 8.099 142.104 102.627 30 T 2.9135 6.3791 6.6384 9.1939 70.781 6.3862 132.621 89.371 125.390 8.099 142.104 102.627 31 T 2.910 6.375 6.6889 4.9199 8.5924 3.8415 6.6834 5.1388 5.16083 8.790 4.1445 63.1286 32 T 2.913 6.333.500 92.184 70.793 6.525 131.095 87.879 125.269 80.099 142.104 102.627 33 T 2.9136 6.3356 6.3791 6.6338 4.9259 8.5924 3.8415 6.6834 5.1383 5.160.831 8.142.967 102.635 34 T 2.9136 6.3791 6.6338 4.9329 8.5924 3.8415 6.6834 5.1338 5.1663 8.7104 1.1266 63.3149 35 160.534 83.155 132.482 91.639 70.781 6.3862 132.621 89.176 124.712 82.425 143.125 102.648 31 T 2.9104 6.3705 6.6889 4.9199 8.8666 3.8613 6.7201 1.8390 124.104 102.627 32 S 160.881 83.804 130.814 91.440 69.17 63.368 13.897 8.879 125.269 80.099 142.104 102.627 33 T 2.9296 6.4753 6.6895 8.999 8.899 8.890 8.908 8.908 125.166 81.515 147.753 101.953 34 T 2.9240 6.4757 6.6759 4.9498 8.7325 3.9360 6.6957 5.3189 8.390 124.610 8.7077 64.0387 35 I 5.0888 8.804 130.814 91.440 69.175 63.386 132.701 88.390 125.166 81.515 147.753 101.953 36 T 2.8329 6.6753 6.6755 4.9998 8.809 3.9016 6.6957 5.3189 5.1555 8.0011 4.0657 63.9708 37 T		22	Т	2.9016	6.3638	6.6649	4.9874	8.6434	3.8683	6.6876	5.1897	5.1148	8.7140	4.1241	63.2596			
S 161.977	L	23	S	161.469	83.355	131.864		70.364	63.453	132.538		124.505	82.391	143.833				
25 T 2.8986 6.3966 6.6663 4.8807 8.5352 3.8313 6.6751 8.1833 5.0552 8.161.815 8.2901 132.632 92.619 71.256 63.733 132.786 89.185 125.973 83.355 143.774 103.119 26 T 2.8805 6.3199 6.65844 4.9899 8.6705 3.8624 6.7388 5.2282 5.1056 8.6112 4.1378 63.1182 27 T 2.8988 6.3175 6.6381 4.8667 8.6314 3.9307 6.7529 5.1725 5.0784 8.6568 4.1422 63.0860 28 5 162.652 83.934 132.072 92.087 70.144 63.550 131.531 88.419 124.729 83.374 143.357 102.665 29 T 2.9131 6.3338 6.6235 4.9045 8.6597 3.8907 6.7022 5.1631 5.0951 8.6279 4.1491 63.0627 28 T 2.9131 6.3338 6.6235 4.9045 8.6597 3.8907 6.7022 5.1631 5.0951 8.6279 4.1491 63.0627 29 T 2.9071 6.3512 6.6055 4.9037 8.5910 3.8639 6.7022 5.1631 5.0951 8.6279 4.1491 63.0627 29 T 2.9071 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.597 4.1743 63.1415 29 T 2.9136 6.3305 9.2.184 70.793 63.525 131.095 87.879 125.269 83.099 14.104 102.627 30 T 2.9158 6.3379 6.6338 4.9329 8.5924 3.3435 6.6834 5.1838 5.1033 8.710 142.104 102.627 31 T 2.9104 6.3705 6.6889 4.9399 70.781 63.862 132.621 89.176 124.712 82.425 143.125 102.648 31 T 2.9104 6.3705 6.6889 4.9159 8.6664 3.8613 6.7201 5.2003 5.0876 8.8791 143.125 102.648 31 T 2.9102 6.3297 6.7184 4.9436 8.7919 3.8724 6.7102 5.2299 5.0878 8.8006 4.1553 63.5910 32 T 2.9122 6.3297 6.7184 4.9436 8.7919 3.8724 6.7102 5.2299 5.0878 8.8006 4.1553 63.590 33 T 2.9129 6.4733 6.6252 5.2600 8.0038 3.9426 6.2257 131.773 87.151 123.907 81.221 143.239 100.629 34 T 2.9124 6.4757 6.66759 4.9498 8.3725 3.3006 6.6979 5.1310 79.91 124.003 79.234 145.899 101.296 35 160.332 8.1914 131.647 91.326 69.646 6.2.362 132.377 86.911 124.003 79.234 145.899 101.296 36 T 2.8140 6.7093 7.0714 4.9653 8.8733 3.9900 6.6099 5.1385 5.1005 37 T 2.9290 6.4619 6.6795 4.9341 8.7435 3.9420 6.6099 5.1382 5.1001 38 5 160.888 8.3804 130.814 91.440 6.91.75 6.3366 6.0267 7.131.773 87.151 123.907 8.8221 143.239 100.629 39 5 163.385 80.462 130.250 90.418 6.8482 61.990 133.643 87.741 124.661 79.999 145.470 100.126 30 6 10 2.8140 6.9993 7.0714 4.9653 8.83		24	Т	2.8925	6.3480	6.6433	4.9512	8.6223	3.8560	6.6755			8.6701	4.1324				
S	L	24	S	161.977	83.562	132.293	91.300	70.536	63.655	132.778	89.357	124.549	82.808		102.731			
26 T 2.889S 6.319 6.6594 4.9089 8.6705 3.8624 6.7388 5.2282 5.1056 8.6112 4.1378 63.1182 27 T 2.898S 6.3175 6.6381 4.8667 8.6314 3.9307 6.7529 5.1725 5.0784 8.6568 4.1422 63.0860 27 T 2.898S 6.3175 6.6381 4.8667 8.6314 3.9307 6.7529 5.1725 5.0784 8.6568 4.1422 63.0860 28 T 2.9131 6.3338 6.6235 4.9045 8.6597 3.8907 6.7022 5.1631 5.0951 8.6279 4.1491 63.0627 28 T 2.9131 6.3338 6.6235 4.9045 8.6597 3.8907 6.7022 5.1631 5.0951 8.6279 4.1491 63.0627 29 T 2.9071 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.6397 4.1743 63.1415 29 T 2.9071 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.6397 4.1743 63.1415 30 T 2.9185 6.3791 6.6338 4.9329 8.5924 3.8435 6.6834 5.1838 5.1063 8.7104 4.1445 63.1286 31 T 2.9104 6.3705 6.6889 4.9159 8.6664 3.8613 6.7201 5.2087 5.1104 8.7045 4.1454 63.3119 31 T 2.9104 6.3705 6.6889 4.9159 8.6664 3.8613 6.7201 5.2087 5.1104 8.7045 4.1548 63.3119 32 T 2.9122 6.3297 6.7184 4.9436 8.7919 3.8724 6.7102 5.2299 5.0878 8.8076 4.1553 63.5590 33 T 2.9299 6.4733 6.8252 5.2690 8.8038 3.9426 6.7264 5.3043 5.1395 8.8395 4.1412 64.3947 34 T 2.9294 6.4757 6.6759 4.9948 8.7325 3.9360 6.9597 5.1389 5.1355 8.1324 14.8097 7.9379 1.8146 6.3267 1.9146 7.915 8.914 1.1445 63.9119 1.915 5.105.940 1.3041 1.3041 1.9140 1.9140 1.9147 1.9140 1.9		25	Т	2.8954	6.3986	6.6263	4.8807	8.5352	3.8513	6.6751	5.1833	5.0552	8.6132	4.1258	62.8401			
T	L	25	S	161.815	82.901	132.632		71.256	63.733	132.786		125.973	83.355	143.774				
T 2,988 6,3175 6,6881 4,8667 8,6314 3,9307 6,7529 5,1725 5,0784 8,6568 4,1422 63,0860		26	Т		6.3199	6.6544		8.6705		6.7388		5.1056	8.6112	4.1378				
S 161,625 83,966 132,396 92,885 70,461 62,446 131,255 89,371 125,397 82,935 143,205 102,717	L	20	S	162.652	83.934	132.072	92.087	70.144	63.550	131.531	88.419	124.729	83.374	143.357	102.665			
T 29131 6.338 6.6235 4.9046 8.6597 3.8907 6.7022 5.1631 5.0951 8.6279 4.1491 6.30627 T 2.9131 6.3338 6.6235 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.3213 142.967 102.755 T 2.9071 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.6397 4.1743 63.1415 T 2.9185 6.3791 6.6338 4.9329 8.5924 3.8435 6.6834 5.1838 5.1063 8.7104 4.1445 63.1286 T 2.9185 6.3791 6.6338 4.9329 8.5924 3.8435 6.6834 5.1838 5.1063 8.7104 4.1445 63.1286 T 2.9194 6.3705 6.6689 4.9159 8.6664 3.8613 6.7201 5.2087 5.1104 8.7045 4.1548 63.3119 T 2.9194 6.3705 6.6689 4.9159 8.6664 3.8613 6.7201 5.2087 5.1104 8.7045 4.1548 63.3119 T 2.9122 6.3297 6.7184 4.9436 8.7919 3.8724 6.7102 5.2299 5.0878 8.8076 4.1553 63.5590 T 2.9299 6.4733 6.6252 5.2690 8.8038 3.9426 6.7264 5.3043 5.1395 8.8395 4.1412 6.43947 T 2.9299 6.4733 6.6252 5.2690 8.8038 3.9426 6.7264 5.3043 5.1395 8.8395 4.1412 6.43947 T 2.9299 6.4733 6.6252 5.2690 8.8038 3.9426 6.7264 5.3043 5.1395 8.8395 4.1412 6.43947 T 2.9290 6.4737 6.6759 4.9498 8.7325 3.9360 6.6957 5.3189 5.1355 9.0611 4.0657 6.39708 T 2.9240 6.4757 6.6759 4.9498 8.7325 3.9360 6.6957 5.3189 5.1355 9.0611 4.0657 6.39708 T 2.8329 6.5926 6.7475 4.9995 8.8809 3.9615 6.6323 5.2686 5.1084 8.9768 4.0777 64.0787 S 165.385 80.462 130.250 90.418 68.482 61.960 133.643 8.7411 124.661 79.979 145.470 101.126 S 166.496 7.8016 124.284 91.041 68.540 61.518 132.700 8.9626 125.662 78.842 145.228 100.296 T 2.8140 6.7993 7.0714 4.9653 8.8733 3.9400 6.6099 5.1382 5.0101 8.5629 4.0757 69.9434 36.3572 59.3238 T 2.8790 6.4619 6.6795 4.9341 8.7435 3.9420 6.	Γ	27	Т	2.8988	6.3175	6.6381	4.8667	8.6314	3.9307	6.7529	5.1725	5.0784	8.6568	4.1422	63.0860			
S 160.832 83.750 132.688 92.169 70.231 63.088 132.249 89.534 124.986 83.213 142.967 102.755	L	2/	S	161.625	83.966	132.396		70.461	62.446	131.256		125.397	82.935	143.205				
29 T 2.9071 6.3512 6.6055 4.9037 8.5910 3.8639 6.7612 5.2603 5.0836 8.6397 4.1743 63.1415 30 T 2.9185 6.3791 6.6338 4.9329 8.5924 3.8435 6.6834 5.1838 5.1063 8.7104 4.1445 63.1286 31 T 2.9104 6.3705 6.6889 4.9159 8.6664 3.8613 6.7201 5.2087 5.1104 8.7045 4.1548 63.3119 31 T 2.9104 6.3705 6.6889 4.9159 8.6664 3.8613 6.7201 5.2087 5.1104 8.7045 4.1548 63.3119 32 T 2.9122 6.3297 6.7184 4.9436 8.7919 3.8724 6.7102 5.2299 5.0878 8.8076 4.153 63.5590 33 T 2.9299 6.4733 6.8252 5.2690 8.8038 3.9426 6.7264 5.3043 5.1395 8.8395 4.1412 64.3947 33 T 2.9299 6.4733 6.8252 5.2690 8.8038 3.9426 6.7264 5.3043 5.1395 8.8395 4.1412 64.3947 34 T 2.9240 6.4757 6.6759 4.9498 8.7325 3.9360 6.6957 5.3189 5.1355 9.0611 4.0657 63.9708 35 160.232 81.914 131.647 91.326 69.646 62.362 132.377 86.911 124.003 79.234 145.899 101.296 36 16 2.8329 6.5926 6.7475 4.9995 8.8809 3.9615 6.6323 5.2686 5.1084 8.9768 4.0777 64.0787 37 2.8329 6.5926 6.7475 4.9995 8.8809 3.9615 6.6323 5.2686 5.1084 8.9768 4.0777 64.0787 38 1 2.8329 6.5926 6.7475 4.9995 8.8809 3.9615 6.6323 5.2686 5.1084 8.9768 4.0777 64.0787 39 1 2.8329 6.5926 6.7475 4.9995 8.8809 3.9615 6.6323 5.2686 5.1084 8.9768 4.0777 64.0787 30 1 2.8329 6.5926 6.7475 4.9995 8.8809 3.9615 6.6323 5.2686 5.1084 8.9768 4.0777 64.0787 30 1 2.8329 6.5926 6.7475 4.9995 8.8809 3.9615 6.6323 5.2686 5.1084 8.9768 4.0777 64.0787 30 1 2.8340 6.7993 7.0714 4.9565 8.8733 3.9900 6.6594 5.1578 5.0667 9.979 145.470 101.126 31 2.8340 6.7993 7.0714 4.9565 8.8733 3.9900 6.6594 5.1578 5.0667 9.979 145.470 101.126 32 3 1 2.8329 6.5669 78.016 124.284 91.041 68.540 61.518 132.700 89.626 125.662 78.842 145.228 100.296 33 3 1 3 2.8340 6.6695 78.016 124.284 91.041 68.540 61.518 132.700 89.626 125.662 78.842 145.228 100.296 34 4 5 160.382 8.2089 131.576 91.616 69.558 6.2267 134.177 89.968 127.107 35 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 36 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 37 1 2.7905 6.4619 6.6795 4.9		20	Т	2.9131	6.3338	6.6235	4.9045	8.6597	3.8907	6.7022	5.1631	5.0951	8.6279	4.1491	63.0627			
T 2.9185 6.3791 6.6338 4.9329 8.5924 3.8435 6.6834 5.1838 5.1063 8.7104 4.1445 63.1286	L	20	S	160.832	83.750	132.688	92.169	70.231	63.088	132.249	89.534	124.986	83.213	142.967	102.755			
T 2.9185 6.3791 6.6338 4.9329 8.5924 3.8435 6.6834 5.1838 5.1063 8.7104 4.1445 63.1286 S 160.534 83.155 132.482 91.639 70.781 63.862 132.621 89.176 124.712 82.425 143.125 102.648 S 160.981 83.267 131.391 91.956 70.177 63.568 131.897 88.750 124.612 82.481 142.770 102.350 S 160.881 83.804 130.814 91.440 69.175 63.386 132.091 88.390 125.166 81.515 142.753 101.953 S 160.881 83.804 130.814 91.440 69.175 63.386 132.091 88.390 125.166 81.515 142.753 101.953 S 159.909 81.945 128.767 85.793 69.082 62.257 131.773 87.151 123.907 81.221 143.239 100.629 S 160.232 81.914 131.647 91.326 69.646 62.362 132.377 86.911 124.003 79.234 145.899 101.266 S 163.385 80.462 130.250 90.418 68.482 61.960 133.643 87.741 124.661 79.979 145.470 101.126 S 166.496 78.016 124.284 91.041 68.450 61.518 132.700 89.626 125.662 78.842 145.228 100.296 T 2.9295 6.4619 6.6795 4.9414 8.8735 3.9420 6.6059 5.1382 5.1084 8.9768 4.0777 64.0787 S 165.385 80.462 130.250 90.418 68.482 61.960 133.643 87.741 124.661 79.979 145.470 101.126 S 166.496 78.016 124.284 91.041 68.540 61.518 132.700 89.626 125.662 78.842 145.228 100.296 T 2.7905 6.4619 6.6795 4.9414 8.7435 3.9420 6.6059 5.1382 5.010 85.7528 4.0757 69.943 36.3572 59.328 T 2.7905 6.4619 6.6795 4.9414 8.7435 3.9420 6.6059 5.1382 5.010 77.5566 98.090		20	Т	2.9071	6.3512	6.6055	4.9037	8.5910	3.8639	6.7612	5.2603	5.0836	8.6397	4.1743	63.1415			
S 160.534 83.155 132.482 91.639 70.781 63.862 132.621 89.176 124.712 82.425 143.125 102.648 T 2.9104 6.3705 6.6889 4.9159 8.6664 3.8613 6.7201 5.2087 5.1104 8.7045 4.1548 63.3119 S 160.981 83.267 131.391 91.956 70.177 63.568 131.897 88.750 124.612 82.481 142.770 102.350 S 160.881 83.804 130.814 91.440 69.175 63.386 132.091 88.390 125.166 81.515 142.753 101.953 S 160.881 83.804 130.814 91.440 69.175 63.386 132.091 88.390 125.166 81.515 142.753 101.953 S 159.909 81.945 128.767 85.793 69.082 62.257 131.773 87.151 123.907 81.221 143.239 100.629 S 160.232 81.914 131.647 91.326 69.646 62.362 132.377 86.911 124.003 79.234 145.999 101.296 S 165.385 80.462 130.250 90.418 68.482 61.960 133.643 87.741 124.661 79.979 145.470 101.126 S 166.496 78.016 124.284 91.041 68.540 61.518 132.700 89.626 125.662 78.842 145.228 100.296 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090	L	29	S	161.163	83.520	133.050	92.184	70.793	63.525	131.095	87.879	125.269	83.099	142.104	102.627			
31 T 2.9104 6.3705 6.6889 4.9159 8.6664 3.8613 6.7201 5.2087 5.1104 8.7045 4.1548 63.3119 32 T 2.9122 6.3297 6.7184 4.9436 8.7919 3.8724 6.7102 5.2299 5.0878 8.8076 4.1553 63.5590 33 T 2.9299 6.4733 6.8252 5.2690 8.8038 3.9426 6.7264 5.3043 5.1395 8.8395 4.1412 64.3947 34 T 2.9240 6.4757 6.6759 4.9498 8.7325 3.9360 6.6957 5.3189 5.1355 9.0611 4.0657 63.9708 35 160.232 81.914 131.647 91.326 69.646 62.362 132.377 86.911 124.003 79.234 145.899 101.296 36 T 2.8140 6.7993 7.0714 4.9653 8.8733 3.9900 6.6794 5.1578 5.0677 9.1062 4.0845 64.6089 37 T 2.7905 6.4619 6.6795 4.9341 8.7435 3.9420 6.6059 5.1382 5.0101 85.7528 100.296 38 17 2.7905 6.4619 6.6795 4.9341 8.7435 3.9420 6.6059 5.1382 5.0101 38 17 2.8140 6.7993 7.0714 4.9653 8.8733 3.9900 6.6794 5.1578 5.0677 9.1062 4.0845 64.6089 38 17 2.7905 6.4619 6.6795 4.9341 8.7435 3.9420 6.6059 5.1382 5.0101 85.7528 100.296 38 17 2.7905 6.4619 6.6795 4.9341 8.7435 3.9420 6.6059 5.1382 5.0101 85.7528 100.296 39 17 2.7905 6.4619 6.6795 4.9341 8.7435 3.9420 6.6059 5.1382 5.0101 7.75566 9.9434 36.3572 59.3238	Γ	20	Т	2.9185	6.3791	6.6338	4.9329	8.5924	3.8435	6.6834	5.1838	5.1063	8.7104	4.1445				
S 160.981 83.267 131.391 91.956 70.177 63.568 131.897 88.750 124.612 82.481 142.770 102.350 32 T 2.9122 6.3297 6.7184 4.9436 8.7919 3.8724 6.7102 5.2299 5.0878 8.8076 4.1553 63.5590 S 160.881 83.804 130.814 91.440 69.175 63.386 132.091 88.390 125.166 81.515 142.753 101.953 33 T 2.9299 6.4733 6.8252 5.2690 8.8038 3.9426 6.7264 5.3043 5.1395 8.8395 4.1412 64.3947 34 T 2.9240 6.4757 6.6759 4.9498 8.7325 3.9360 6.6957 5.3189 5.1355 9.0611 4.0657 63.9708 34 T 2.9240 6.4757 4.9498 8.7325 3.9360 6.6957 5.3189 5.1355 9.0611 4.0	L	30	S	160.534	83.155	132.482	91.639	70.781	63.862	132.621	89.176	124.712	82.425	143.125	102.648			
T 2.9122 6.3297 6.7184 4.9436 8.7919 3.8724 6.7102 5.2299 5.0878 8.8076 4.1553 63.5590 S 160.881 83.804 130.814 91.440 69.175 63.386 132.091 88.390 125.166 81.515 142.753 101.953 33		21	Т	2.9104	6.3705	6.6889	4.9159	8.6664	3.8613	6.7201	5.2087	5.1104	8.7045	4.1548	63.3119			
5 160.881 83.804 130.814 91.440 69.175 63.386 132.091 88.390 125.166 81.515 142.753 101.953 33 T 2.9299 6.4733 6.8252 5.2690 8.8038 3.9426 6.7264 5.3043 5.1395 8.8395 4.1412 64.3947 5 159.909 81.945 128.767 85.793 69.082 62.257 131.773 87.151 123.907 81.221 143.239 100.629 34 T 2.9240 6.4757 6.6759 4.9498 8.7325 3.9360 6.6957 5.3189 5.1355 9.0611 4.0657 63.9708 35 160.232 81.914 131.647 91.326 69.646 62.362 132.377 86.911 124.003 79.234 145.899 101.296 36 T 2.8329 6.5926 6.7475 4.9995 8.8809 3.9615 6.6323 5.2686 5.1084 8.9768 4.0777 64.0787 <t< th=""><th>L</th><th>31</th><th>S</th><th>160.981</th><th>83.267</th><th>131.391</th><th></th><th>70.177</th><th>63.568</th><th>131.897</th><th></th><th>124.612</th><th>82.481</th><th>142.770</th><th></th><th></th><th></th><th></th></t<>	L	31	S	160.981	83.267	131.391		70.177	63.568	131.897		124.612	82.481	142.770				
S 160.881 83.804 130.814 91.440 69.175 63.386 132.091 88.390 125.166 81.515 142.753 101.953 T 2.9299 6.4733 6.8252 5.2690 8.8038 3.9426 6.7264 5.3043 5.1395 8.8395 4.1412 64.3947 S 159.909 81.945 128.767 85.793 69.082 62.257 131.773 87.151 123.907 81.221 143.239 100.629 34		22	Т	2.9122	6.3297	6.7184			3.8724	6.7102	5.2299	5.0878	8.8076	4.1553				
S 159.909 81.945 128.767 85.793 69.082 62.257 131.773 87.151 123.907 81.221 143.239 100.629 34 T 2.9240 6.4757 6.6759 4.9498 8.7325 3.9360 6.6957 5.3189 5.1355 9.0611 4.0657 63.9708 S 160.232 81.914 131.647 91.326 69.646 62.362 132.377 86.911 124.003 79.234 145.899 101.296 35 T 2.8329 6.5926 6.7475 4.9995 8.8809 3.9615 6.6323 5.2686 5.1084 8.9768 4.0777 64.0787 S 165.385 80.462 130.250 90.418 68.482 61.960 133.643 87.741 124.661 79.979 145.470 101.126 36 T 2.8140 6.7993 7.0714 4.9653 8.8733 3.9900 6.6794 5.1578 5.0677 9.1062 4.0845 64.6089 <tr< th=""><th>L</th><th>32</th><th>S</th><th>160.881</th><th>83.804</th><th>130.814</th><th></th><th>69.175</th><th>63.386</th><th>132.091</th><th></th><th></th><th>81.515</th><th>142.753</th><th></th><th></th><th></th><th></th></tr<>	L	32	S	160.881	83.804	130.814		69.175	63.386	132.091			81.515	142.753				
T 2.9240 6.4757 6.6759 4.9498 8.7325 3.9360 6.6957 5.3189 5.1355 9.0611 4.0657 63.9708 S 160.232 81.914 131.647 91.326 69.646 62.362 132.377 86.911 124.003 79.234 145.899 101.296 S 165.385 80.462 130.250 90.418 68.482 61.960 133.643 87.741 124.661 79.979 145.470 101.126 S 165.485 80.462 130.250 90.418 68.482 61.960 133.643 87.741 124.661 79.979 145.470 101.126 S 166.496 78.016 124.284 91.041 68.540 61.518 132.700 89.626 125.662 78.842 145.228 100.296 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090		22	Т		6.4733	6.8252		8.8038	3.9426	6.7264			8.8395	4.1412				
S 160.232 81.914 131.647 91.326 69.646 62.362 132.377 86.911 124.003 79.234 145.899 101.296 35 T 2.8329 6.5926 6.7475 4.9995 8.8809 3.9615 6.6323 5.2686 5.1084 8.9768 4.0777 64.0787 S 165.385 80.462 130.250 90.418 68.482 61.960 133.643 87.741 124.661 79.979 145.470 101.126 36 T 2.8140 6.7993 7.0714 4.9653 8.8733 3.9900 6.6794 5.1578 5.0677 9.1062 4.0845 64.6089 5 166.496 78.016 124.284 91.041 68.540 61.518 132.700 89.626 125.662 78.842 145.228 100.296 37 T 2.7905 6.4619 6.6795 4.9341 8.7435 3.9420 6.6059 5.1382 5.0101 85.7528 60.01	L	33	S	159.909	81.945	128.767		69.082				123.907	81.221	143.239				
S 160.232 81.914 131.647 91.326 69.646 62.362 132.377 86.911 124.003 79.234 145.899 101.296 S 2.8329 6.5926 6.7475 4.9995 8.8809 3.9615 6.6323 5.2686 5.1084 8.9768 4.0777 64.0787 S 165.385 80.462 130.250 90.418 68.482 61.960 133.643 87.741 124.661 79.979 145.470 101.126 S 166.496 78.016 6.7993 7.0714 4.9653 8.8733 3.9900 6.6794 5.1578 5.0677 9.1062 4.0845 64.6089 S 166.496 78.016 124.284 91.041 68.540 61.518 132.700 89.626 125.662 78.842 145.228 100.296 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090		34	Т	2.9240	6.4757	6.6759	4.9498	8.7325	3.9360	6.6957		5.1355	9.0611	4.0657				
S 165.385 80.462 130.250 90.418 68.482 61.960 133.643 87.741 124.661 79.979 145.470 101.126 36 T 2.8140 6.7993 7.0714 4.9653 8.8733 3.9900 6.6794 5.1578 5.0677 9.1062 4.0845 64.6089 S 166.496 78.016 124.284 91.041 68.540 61.518 132.700 89.626 125.662 78.842 145.228 100.296 37 T 2.7905 6.4619 6.6795 4.9341 8.7435 3.9420 6.6059 5.1382 5.0101 85.7528 60.0152 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 38 7 7 7 7 7 69.9434 36.3572 59.3238	L	34	S		81.914	131.647		69.646	62.362					145.899				
S 165.38S 80.462 130.250 90.418 68.482 61.960 133.643 87.741 124.661 79.979 145.470 101.126 36 T 2.8140 6.7993 7.0714 4.9653 8.8733 3.9900 6.6794 5.1578 5.0677 9.1062 4.0845 64.6089 S 166.496 78.016 124.284 91.041 68.540 61.518 132.700 89.626 125.662 78.842 145.228 100.296 37 T 2.7905 6.4619 6.6795 4.9341 8.7435 3.9420 6.6059 5.1382 5.0101 85.7528 60.0152 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 38.090		35	Т		6.5926			8.8809										
S 166.496 78.016 124.284 91.041 68.540 61.518 132.700 89.626 125.662 78.842 145.228 100.296 37 T 2.7905 6.4619 6.6795 4.9341 8.7435 3.9420 6.6059 5.1382 5.0101 85.7528 60.0152 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 38 T 6.9825 5.2670 8.8389 3.9502 6.6969 5.2156 5.1695 8.6829 4.0757 69.9434 36.3572 59.3238	L	33	S			130.250												
37 T 2.7905 6.4619 6.6795 4.9341 8.7435 3.9420 6.6059 5.1382 5.0101 85.7528 60.0152 S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 38 T 6.9825 5.2670 8.8389 3.9502 6.6969 5.2156 5.1695 8.6829 4.0757 69.9434 36.3572 59.3238		36	Т	2.8140	6.7993	7.0714	4.9653	8.8733	3.9900			5.0677	9.1062	4.0845	64.6089			
S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 T 6.9825 5.2670 8.8389 3.9502 6.6969 5.2156 5.1695 8.6829 4.0757 69.9434 36.3572 59.3238	L	30	S	166.496	78.016	124.284		68.540	61.518	132.700		125.662	78.842	145.228				
S 167.898 82.089 131.576 91.616 69.558 62.267 134.177 89.968 127.107 75.566 98.090 T 6.9825 5.2670 8.8389 3.9502 6.6969 5.2156 5.1695 8.6829 4.0757 69.9434 36.3572 59.3238		37	Т		6.4619	6.6795												
	L	3/	S	167.898	82.089	131.576		69.558	62.267	134.177								98.090
S 125.866 85.826 68.807 62.137 132.354 88.633 123.188 82.686 145.541 92.646 29.452 97.244		38				6.9825			3.9502	6.6969			8.6829				59.3238	
	L	J 0	S			125.866	85.826	68.807	62.137	132.354	88.633	123.188	82.686	145.541	92.646	29.452	97.244]

Streets of St. Petersburg

Round 1 1.8 mile(s)



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

March 2, 2025

Session: Race

Track:

Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
20	S		
	Т		
21	S		
22	Т		
22	S		
23	Т		
23	S		
24	Т		
24	S		
25	Т		
25	S		
26	Т		
	S		
27	T		
	S		
28	T		
	S		
29	T		
	S		
30	I		
	S		
31	T		
	S		
32	-		-
	S T		
33	S		
	T		
34	S		
	Ť		
35	S		
	Ŧ		
36	S		
	T		9.7095
37	S		73.944
	T	46.5652	
38	S	95.731	

Section Data Report

Track:

Report:

Session:

Streets of St. Petersburg

Round 1
1.8 mile(s)



NTT INDYCAR SERIES

March 2, 2025



Section Data for Car 30 - DeFrancesco, Devlin

Race

Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	2.8360	6.3929	6.7330	4.7946	8.4967	3.8021	6.5387	5.0538	5.1357	8.5638	4.0650	62.4123			
39	S	165.204	82.975	130.530	94.282	71.578	64.558	135.556	91.470	123.998	83.836	145.924	103.826			
40	Т	2.8465	6.3533	6.7391	4.9124	8.4784	3.8281	6.6654	5.0834	5.0814	8.5737	4.1650	62.7267			
40	S	164.595	83.492	130.412	92.021	71.733	64.119	132.979	90.938	125.323	83.739	142.421	103.305			
44	Т	2.8742	6.3947	6.6454	4.8352	8.5376	3.7951	6.6294	5.0986	5.1012	8.5874	4.1746	62.6734			
41	S	163.008	82.952	132.251	93.490	71.236	64.677	133.701	90.667	124.837	83.605	142.093	103.393			
42	Т	2.8761	6.2853	6.6327	4.8371	8.5965	3.8450	6.6420	5.2034	5.2299	8.6426	4.1935	62.9841			
42	S	162.901	84.396	132.504	93.454	70.747	63.838	133.448	88.840	121.765	83.071	141.453	102.883			
43	Т	2.8974	6.2874	6.6226	4.7960	8.5503	3.8234	6.6273	5.0506	5.0565	8.6734	4.2376	62.6225			
43	S	161.703	84.368	132.706	94.255	71.130	64.198	133.744	91.528	125.941	82.776	139.981	103.477			
44	Т	2.9558	6.4095	6.7309	5.0099	8.6538	3.8331	6.7168	5.2373	5.1277	8.8347	4.2287	63.7382			
44	S	158.508	82.760	130.571	90.230	70.279	64.036	131.962	88.265	124.192	81.265	140.275	101.666			
45	T	2.9807	6.3276	6.7177	4.8230	8.5885	3.8065	6.7308	5.1931	5.1865	8.7511	4.2311	63.3366			
	S	157.184	83.832	130.828	93.727	70.813	64.483	131.687	89.017	122.784	82.041	140.196	102.311			
46	T	2.9873	6.2992	6.7043	4.9051	8.6255	3.8442	6.7178	5.1669	5.1384	8.7047	4.2039	63.2973			
_ 40	S	156.837	84.210	131.089	92.158	70.510	63.851	131.942	89.468	123.933	82.479	141.103	102.374			
47	T	2.9721	6.2159	6.7285	5.1151	9.1901	3.9323	6.6873	5.2809	5.1900			84.3552			61.1849
	S	157.639	85.338	130.618	88.375	66.178	62.420	132.544	87.537	122.701			76.818			96.215
48	T			7.0106	5.1505	8.8772	3.9063	6.7165	5.3509	5.1208	8.7365	4.1789	69.5755	33.7885	58.9573	
	S			125.362	87.767	68.510	62.836	131.967	86.392	124.359	82.178	141.947	93.136	31.691	97.848	
49	I	2.8815	6.2695	6.7787	4.8309	8.5433	3.8294	6.5154	5.0810	5.0928	8.6443	4.1556	62.6224			
	S	162.595	84.608	129.650	93.574	71.188	64.098	136.041	90.981	125.043	83.055	142.743	103.477			
50	ഥ	2.8905	6.1951	6.6841	4.7137	8.4099	3.7825	6.4963	4.9845	5.1336	8.6794	4.1506	62.1202			
30	S	162.089	85.625	131.485	95.900	72.317	64.892	136.441	92.742	124.049	82.719	142.915	104.314			
51	ፗ	2.9451	6.2665	6.7483	4.9083	8.5430	3.8284	6.6533	5.2071	5.1292	8.6801	4.2620	63.1713			
	S	159.084	84.649	130.234	92.098	71.190	64.114	133.221	88.777	124.156	82.712	139.179	102.578			
52	I	3.0304	6.2733	6.6757	4.8933	8.5716	3.7912	6.6262	5.1662	5.0776	8.6623	4.2388	63.0066			
<u> </u>	S	154.606	84.557	131.651	92.380	70.953	64.743	133.766	89.480	125.417	82.882	139.941	102.846			
53	ᆜ	3.0317	6.2255	6.6715	4.8618	8.4977	3.8061	6.7257	5.1391	5.0849	8.7402	4.2423	63.0265			
	S	154.540	85.206	131.734	92.979	71.570	64.490	131.787	89.952	125.237	82.144	139.826	102.814			
54	듸	3.0768	6.3027	6.6708	4.8901	8.5295	3.7955	6.7015	5.2573	5.1623	8.8591	4.2479	63.4935			
	S	152.275	84.163	131.747	92.441	71.303	64.670	132.263	87.930	123.359	81.041	139.641	102.058			
55	듸	3.0468	6.2774	6.7510	5.0290	8.5227	3.8083	6.7181	5.1935	5.1857	8.7973	4.1458	63.4756			
	S	153.774	84.502	130.182	89.888	71.360	64.453	131.936	89.010	122.803	81.610	143.080	102.086			
56	듸	2.9921	6.2633	6.7109	4.9068	8.5643	3.8501	6.7589	5.3384	5.2316	8.7766	4.1776	63.5706			
	S	156.585	84.692	130.960	92.126	71.013	63.753	131.140	86.594	121.725	81.803	141.991	101.934			
57	듸	3.0768	6.2622	6.7221	4.9834	8.5336	3.8137	6.8044	5.2480	5.1201	8.7396	4.2301	63.5340			
	S	152.275	84.707	130.742	90.710	71.269	64.361	130.263	88.085	124.376	82.149	140.229	101.993			

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
39	S		
40	Т		
40	S		
41	Т		
41	S		
42	Т		
42	S		
43	Т		
43	S		
44	Т		
	S		
45	T		
	S		
46	T		
	S		
47	Т		9.8727
	S		72.721
48	T	46.0419	
	S	96.819	
49	Т		
	S		
50	T		
	S		
51	T		
	S		
52	T		
	S		
53	፲		
	S		
54	T		
	S		
55	T		
	S		
56	T		
	S		
57	S		
	>		

Streets of St. Petersburg

Round 1
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Race

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10 7	Turns 11/12 T	urns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.0965	6.3091	6.7031	4.9003	8.4780	3.8316	6.7277	5.1728	5.1259	8.7278	4.2554	63.3282			
58	S	151.306	84.077	131.113	92.248	71.736	64.061	131.748	89.366	124.235	82.260	139.395	102.324			
- 0	Т	3.0712	6.2496	6.7227	4.9952	8.5698	3.8085	6.7112	5.2201	5.1690	8.7290	4.2411	63.4874			
59	S	152.552	84.878	130.730	90.496	70.968	64.449	132.072	88.556	123.200	82.249	139.865	102.067			
60	Т	3.1057	6.2861	6.7211	4.9941	8.5482	3.8387	6.7561	5.2236	5.1413	8.6840	4.2157	63.5146			
60	S	150.858	84.385	130.761	90.516	71.147	63.942	131.194	88.497	123.863	82.675	140.708	102.024			
61	Т	3.0761	6.2357	6.6738	4.8799	8.5601	3.8099	6.7988	5.3999	5.1807	8.7794	4.2159	63.6102			
91	S	152.309	85.067	131.688	92.634	71.048	64.426	130.370	85.608	122.921	81.777	140.701	101.870			
62	Т	3.1178	6.2604	6.7664	4.9442	8.5938	3.8608	6.7290	5.2050	5.1032	8.7490	4.2175	63.5471			
02	S	150.272	84.731	129.886	91.429	70.770	63.576	131.722	88.813	124.788	82.061	140.648	101.972			
63	T	3.0907	6.2591	6.7327	4.9126	8.5371	3.8440	6.7490	5.2324	5.1098	8.6847	4.2139	63.3660			
03	S	151.590	84.749	130.536	92.017	71.240	63.854	131.332	88.348	124.627	82.669	140.768	102.263			
64	T	3.1294	6.2585	6.6953	4.9253	8.6095	3.8452	6.7849	5.2135	5.1461	8.7948	4.2190	63.6215			
04	S	149.715	84.757	131.265	91.780	70.641	63.834	130.637	88.668	123.748	81.634	140.598	101.852			
65	Т	3.1176	6.1770	6.7729	4.9672	8.5917	3.8358	6.7295	5.2769	5.1770	8.8247	4.2097	63.6800			
05	S	150.282	85.875	129.761	91.006	70.787	63.991	131.713	87.603	123.009	81.357	140.909	101.759			
66	Т	3.2032	6.2306	6.7188	4.8803	8.5875	3.8552	6.7736	5.2928	5.2086	9.5183	4.2397	64.5086			
	S	146.266	85.137	130.806	92.626	70.822	63.669	130.855	87.340	122.263	75.429	139.912	100.452			
67	T	3.2125	6.3008	6.7112	4.9756	8.6568	3.8650	6.7415	5.2686	5.2431	8.8372	4.1920	64.0043			
	S	145.842	84.188	130.954	90.852	70.255	63.507	131.478	87.741	121.458	81.242	141.504	101.243			
68	Т	3.1210	6.1717	6.7225	4.9119	8.6200	3.8541	6.7652	5.2835	5.1816	8.8721	4.2181	63.7217			
00	S	150.118	85.949	130.734	92.031	70.555	63.687	131.018	87.494	122.900	80.922	140.628	101.692			
69	T	3.1811	6.2351	6.8084	5.0215	8.5760	3.8785	6.7398	5.2183	5.1983	8.8269	4.1869	63.8708			
09	S	147.282	85.075	129.085	90.022	70.917	63.286	131.511	88.587	122.505	81.337	141.676	101.455			
70	Т	3.1538	6.2581	6.9187	5.1344	8.8632	3.9240	6.7199	5.3841	5.3341	9.0275	4.2224	64.9402			
,,	S	148.557	84.763	127.027	88.042	68.619	62.552	131.901	85.859	119.386	79.529	140.485	99.784			
71	T	3.0605	6.3003	6.8843	5.1400	8.7365	3.8811	6.7859	5.3041	5.1714	8.9923	4.1981	64.4545			
	S	153.086	84.195	127.662	87.946	69.614	63.244	130.618	87.154	123.142	79.841	141.298	100.536			
72	I	3.0393	6.3141	6.8785	5.4371	8.8570	3.9649	6.7868	5.4378	5.1476	8.9612	4.1804	65.0047			
	S	154.153	84.011	127.769	83.141	68.667	61.907	130.601	85.011	123.712	80.118	141.896	99.685			
73	T	3.0380	6.3499	6.9031	5.0991	8.7860	3.9056	6.7680	5.3250	5.1674	8.9051	4.1862	64.4334			
	S	154.219	83.537	127.314	88.652	69.222	62.847	130.963	86.812	123.238	80.623	141.700	100.569			
74	I	3.1494	6.3610	6.7452	5.0193	8.6178	3.9222	6.7484	5.3283	5.2078	8.9274	4.1643	64.1911			
<u> </u>	S	148.764	83.391	130.294	90.061	70.573	62.581	131.344	86.758	122.282	80.421	142.445	100.949			
75	T	3.1313	6.9223	6.9009	5.2712	8.6393	3.8809	6.7935	6.2773	5.4007	9.0523	4.1978	66.4675			
75	S	149.624	76.630	127.355	85.757	70.397	63.247	130.472	73.642	117.914	79.312	141.308	97.491			
76	Т	3.2203	6.8181	6.8977	5.1548	8.8610	3.9677	6.7401	5.3709	5.1543	8.8459	4.1919	65.2227			
70	S	145.489	77.801	127.414	87.694	68.636	61.863	131.505	86.070	123.551	81.162	141.507	99.352			

Streets of St. Petersburg

Round 1
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Report: Section Data Report

Race

Track:

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Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
58	S		
F0	Т		
59	S		
60	Т		
	S		
61	Т		
01	S		
62	Т		
	S		
63	Т		
	S		
64	T		
	S		
65	T		
	S		
66	Т		
	S		
67	T		
	S		
68	Т		
	S		
69	I		
	S		
70	T		
	S		
71	ᄑ		
	S		
72	T		
	S		
73	T		
	S		
74	T		
	S		
75	T		
	S		
76	S		-
	>		

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turne 12/1/	FS-PI	Lap	PI to PO	PO to SF	SF to PI
Гар	<u> 1/3</u> т	3.1967	7.0085	7.0264	5.1245	8.7395	3.9452	6.7374	5.3178		8.9629	4.1836	65.4400	11070	70 10 31	31 10 11
77	s	146.563	75.687	125.080	88.212	69.590	62.216	131.558	86.929	122.524	80.103	141.788	99.022			
	Ť	3.0864	7.0737	7.1194	5.1615	8.7767	3.8808	6.7387	5.2857	5.1604	8.8608	4.1832	65.3273			
78	s	151.801	74.989	123.446	87.580	69.295	63.249	131.533	87.457	123.405	81.026	141.801	99.193			
	╅	3.0886	6.2925	6.7637	5.0090	8.5690	3.8547	6.6781	5.1726	5.1777	8.8068	4.1670	63.5797			
79	s	151.693	84.299	129.938	90.247	70.974	63.677	132.726	89.369	122.993	81.522	142.352	101.919		-	
	╅	3.1884	6.2844	6.7686	5.0949	8.6417	3.8383	6.6653	5.2610	5.2247	8.9837	4.1801	64.1311			
80	s	146.945	84.408	129.844	88.725	70.377	63.949	132.981	87.868	121.886	79.917	141.906	101.043			
	l Ť l	3.1315	6,2509	6.8107	5.0120	8.5668	3.8742	6.6917	5.2136	5,2385	8.9649	4.1472	63.9020			
81	s	149.615	84.860	129.041	90.192	70.993	63.356	132.457	88.667	121.565	80.085	143.032	101.405			
	ΙŦΙ	3.0546	6.2651	6.7506	4.9427	8.6800	3.8632	6.5991	5.2135	5.1202	001003	1131032	84.1698	1		60.3908
82	S	153.381	84.668	130.190	91.457	70.067	63.537	134.315	88.668	124.374			76.987			97.480
-	Τ	155.501	3000	6.9662	5.3141	8.6666	3.8839	6.7957	5.1785	5.1838	8.7716	4.2004	69.6401	34,4232	58.9959	371100
83	S			126.161	85.065	70.175	63.198	130.429	89.268	122.848	81.850	141.221	93.050	31.107	97.784	-
	ΙŦ	2.9509	6.2297	6.8403	4.9591	8.5095	3.7925	6.7098	5.2699	5.1436	8.6838	4.2302	63.3193			
84	s	158.771	85.149	128.483	91.155	71.471	64.721	132.099	87.719	123.808	82.677	140.226	102.338	i		
	T	3.0952	6.2685	6.7999	5.0207	8.6033	3.8064	6.6991	5.1714	5.1353	8.7517	4.2248	63.5763			
85	S	151.369	84.622	129.246	90.036	70.692	64.485	132.310	89.390	124.008	82.036	140.405	101.925			
0.5	T	3.0982	6.2263	6.8385	5.0029	8.5048	3.7953	6.6754	5.2514	5.1654	8.6928	4.2089	63.4599			
86	s	151.223	85.196	128.517	90.357	71.510	64.673	132.780	88.028	123.285	82.592	140.935	102.112			
	т	3.0639	6.1536	6.6501	4.9159	8.5156	3.7847	6.6616	5.1902	5.1644	8.7383	4.2090	63.0473			
87	S	152.916	86.202	132.158	91.956	71.420	64.855	133.055	89.066	123.309	82.161	140.932	102.780			
	Т	3.1282	6.3167	6.7241	4.8551	8.4289	3.8169	6.7224	5.2028	5.0884	8.6834	4.2010	63.1679			
88	S	149.773	83.976	130.703	93.107	72.154	64.307	131.852	88.851	125.151	82.681	141.200	102.584			'
89	Т	3.1098	6.2044	6.6854	4.9289	8.4487	3.7912	6.7040	5.2344	5.1651	8.7456	4.1949	63.2124			
09	S	150.659	85.496	131.460	91.713	71.985	64.743	132.214	88.314	123.293	82.093	141.406	102.512			
90	T	3.1231	6.1423	6.6855	5.0273	8.6231	3.8151	7.4241	6.1523	5.2462	8.8752	4.1738	65.2880			
90	S	150.017	86.361	131.458	89.918	70.529	64.338	119.390	75.138	121.387	80.894	142.121	99.253			
91	T	3.2097	6.3156	6.7484	4.9426	8.6446	3.8285	6.7572	5.2877	5.1835	8.8036	4.1507	63.8721			
	S	145.970	83.991	130.232	91.459	70.354	64.113	131.173	87.424	122.855	81.552	142.912	101.453			
92	T	3.0424	6.2168	6.6905	4.9011	8.5372	3.8418	6.6760	5.1648	5.0934	8.7331	4.1878	63.0849			
92	S	153.996	85.326	131.360	92.233	71.239	63.891	132.768	89.504	125.028	82.210	141.645	102.719			
93	ഥ	3.0493	6.1809	6.6231	4.8733	8.6732	3.8516	6.6878	5.1595	5.0907	8.7639	4.1697	63.1230			
	S	153.648	85.821	132.696	92.759	70.122	63.728	132.534	89.596	125.094	81.921	142.260	102.657			
94	T	3.0487	6.1643	6.6816	4.9443	8.4946	3.8585	6.7006	5.2296	5.2383	8.9238	4.1876	63.4719			
	S	153.678	86.052	131.534	91.427	71.596	63.614	132.281	88.395	121.570	80.454	141.652	102.092			
95	口	3.0744	6.1524	6.6845	4.9131	8.4993	3.8354	6.7771	5.3009	5.1039	8.7233	4.1487	63.2130			
	S	152.393	86.219	131.477	92.008	71.557	63.997	130.787	87.206	124.771	82.303	142.980	102.511			

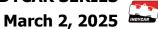
Streets of St. Petersburg

Round 1
1.8 mile(s)

NTT INDYCAR

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Session: Race

Track:

Lap	T/S	PO to Alt	Alt S/F to PI
	T		
77	S		
	Т		
78	S		
	Т		
79	S		
	Т		
80	S		
01	Т		
81	S		
82	Т		9.9018
02	S		72.508
83	T	46.0239	
63	S	96.857	
84	Т		
04	S		
85	Т		
	S		
86	T		
	S		
87	Т		
	S		
88	T		
	S		
89	T		
	S		
90	T		
	S		
91	T		
_	S		
92	I		
	S		
93	I		
	S		
94	I		
	S		
95	I		
	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



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NTT INDYCAR SERIES

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Track:

ection	ո Dat	a fo	r Car 30	- DeFran	cesco, De	vlin											
	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	96	Т	3.0888	6.2653	7.8325	5.5164	8.6248	3.8388	6.7287	5.2782	5.0910	8.7558	4.1784	65.1987			
	"	S	151.683	84.665	112.207	81.946	70.515	63.941	131.728	87.581	125.087	81.997	141.964	99.388			
	97	Т	3.0351	6.2048	6.6838	4.9649	8.5893	3.8633	6.7030	5.3244	5.2524	8.7133	4.1420	63.4763			
	"	S	154.367	85.491	131.491	91.048	70.807	63.535	132.233	86.822	121.243	82.397	143.212	102.085			
	98	Т	3.0492	6.2692	6.6865	5.0058	8.5062	3.8141	6.7142	5.2707	5.1364	8.6984	4.1671	63.3178			
	"	S	153.653	84.613	131.438	90.304	71.498	64.355	132.013	87.706	123.981	82.538	142.349	102.341			
	99	Т	3.0423	6.2149	6.6445	4.8657	8.4750	3.8175	6.4672	5.2369	5.1218	8.7257	4.0468	62.6583			
"	, e	S	154.001	85.352	132.269	92.904	71.762	64.297	137.055	88.272	124.335	82.280	146.581	103.418			
	00	T	3.4309	7.8617	14.6753	8.4480											
	о Г	S	136.558	67.473	59.887	53.509											



Streets of St. Petersburg

Round 1
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Race

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Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
90	S		
97	Т		
97	S		
98	Т		
30	S		
99	Т		
99	S		
100	T		
100	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Event:

Track:

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Section Data for Car 45 - Foster, Louis (R)

	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	FS-PI
Γ	-	Т	3.2897	7.7093	261.3931	26.9529	4.3072
	1	S	142.420	68.807	3.362	16.772	137.719



Streets of St. Petersburg

Round 1 1.8 mile(s)

Report:

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Track:

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Section Data for Car 51 - Abel, Jacob (R)

Race

Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	T	3.3570	8.1142	12.4734	8.8725	15.3694	5.0884	9.6838	7.0905	7.7060	11.4077	7.5286	96.6915			
1	S	139.565	65.373	70.459	50.949	39.571	48.238	91.530	65.196	82.639	62.936	78.791	67.017			
	Т	5.2742	8.5791	35.6905	6.2864	9.6100	4.2365	12.2960	8.9114	8.9791	12.1701	4.7759	116.8092			
2	S	88.832	61.831	24.625	71.908	63.286	57.938	72.085	51.874	70.922	58.993	124.203	55.475			
	Т	7.1958	9.4454	22.3556	7.6754	12.7168	5.2657	14.9623	8.8270	7.7780			131.8980			108.0031
3	S	65.110	56.160	39.313	58.895	47.825	46.614	59.240	52.370	81.874			49.129			54.507
	Т			21.0096	8.1309	11.3869	4.6547	11.0199	8.4650	8.6403	12.7461	10.6964	113.5983	34.6200	102.8732	
4	S			41.831	55.596	53.411	52.733	80.433	54.610	73.703	56.327	55.456	57.043	30.930	56.077	
	Т	6.3192	8.6125	15.5093	7.6938	10.5330	4.8585	16.2513	9.0724	9.0883	14.4604	10.1162	112.5149			
5	S	74.142	61.591	56.667	58.754	57.740	50.521	54.541	50.954	70.070	49.649	58.637	57.592			
6	Т	7.0997	8.0426	11.6090	7.4086	11.2249	4.9404	12.5793	8.4047	7.9442	11.6284	8.3023	99.1841			
6	S	65.991	65.955	75.705	61.016	54.181	49.683	70.462	55.002	80.161	61.741	71.448	65.333			
7	Т	7.0579	7.6790	8.8310	7.3165	9.5363	4.1041	11.7709	7.0773	7.0839	11.0231	4.1517	85.6317			
	S	66.382	69.078	99.520	61.784	63.775	59.807	75.301	65.318	89.897	65.132	142.877	75.673			
8	Т	3.2685	6.9109	6.9824	5.5669	9.6657	4.2490	7.0425	5.7558	5.1879	8.9297	4.2167	67.7760			
•	S	143.344	76.756	125.868	81.202	62.922	57.768	125.859	80.314	122.751	80.400	140.675	95.609			
9	Т	3.0068	6.4498	6.7401	5.3596	8.9167	4.0802	6.7031	5.9087	5.1570	8.8728	4.1173	65.3121			
	S	155.820	82.243	130.393	84.343	68.207	60.158	132.231	78.236	123.486	80.916	144.071	99.216			
10	T	2.9739	6.6224	7.5663	5.4866	8.7560	3.8929	6.7859	5.4862	5.0966	8.6698	4.1208	65.4574			
	S	157.543	80.100	116.155	82.391	69.459	63.052	130.618	84.261	124.950	82.811	143.948	98.996			
11	Т	2.9507	6.4621	6.7508	5.0845	8.7011	3.8216	6.7662	5.4617	5.1341	8.6702	4.1313	63.9343			
	S	158.782	82.087	130.186	88.906	69.897	64.228	130.998	84.639	124.037	82.807	143.583	101.354			
12	ᄑ	2.9617	6.4703	6.7992	4.9958	8.6156	3.9086	6.7521	5.3317	5.1401	8.6939	4.1469	63.8159			
	S	158.192	81.983	129.259	90.485	70.591	62.799	131.272	86.703	123.892	82.581	143.042	101.542			
13	T	2.9573	6.4925	6.8274	4.9884	8.6041	3.9230	6.6758	5.2567	5.1081	8.7540	4.1513	63.7386			
	S	158.428	81.702	128.726	90.619	70.685	62.568	132.772	87.940	124.668	82.014	142.891	101.665			
14	T	2.9871	6.5426	6.8240	5.0254	8.6215	3.8905	6.7173	5.2945	5.0821	8.7155	4.1641	63.8646			
	S	156.847	81.077	128.790	89.952	70.542	63.091	131.952	87.312	125.306	82.376	142.452	101.465			
15	ፗ	2.9560	6.5326	6.9522	4.8814	8.6357	3.9185	6.7353	5.3805	5.1560	8.7676	4.1698	64.0856			
	S	158.497	81.201	126.415	92.606	70.426	62.640	131.599	85.916	123.510	81.887	142.257	101.115			
16	I	2.9193	6.4410	6.8665	4.9523	8.6241	3.9245	6.7316	5.3494	5.1510	8.8802	4.1894	64.0293			
	S	160.490	82.356	127.993	91.280	70.521	62.544	131.671	86.416	123.630	80.849	141.591	101.204			
17	T	2.9231	6.5292	6.8564	4.8769	8.6424	3.8989	6.7942	5.2008	5.1430	8.7571	4.1753	63.7973			
	S	160.281	81.243	128.181	92.691	70.372	62.955	130.458	88.885	123.822	81.985	142.070	101.572			
18	I	2.9433	6.5622	6.8682	5.0336	8.6108	3.8962	6.7613	5.3411	5.2021	8.7858	4.1794	64.1840			
	S	159.181	80.835	127.961	89.805	70.630	62.999	131.093	86.550	122.416	81.717	141.930	100.960			
19	I	2.9175	6.4902	6.8130	4.9766	8.6167	3.9332	6.7280	5.1847	5.1016	8.8815	4.2272	63.8702			
	S	160.589	81.731	128.998	90.834	70.582	62.406	131.742	89.161	124.827	80.837	140.325	101.456			

Streets of St. Petersburg

1.8 mile(s)

Round 1

Report: Section Data Report

Track:

Session:

NTT INDYCAR SERIES Race

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
1	Т		
1	S		
	Т		
2	S		
	Т		11.7811
3	S		60.941
4	Т	79.4307	
4	S	56.121	
5	Т		
	S		
6	Т		
_ •	S		
7	Т		
	S		
8	Т		
	S		
9	Т		
	S		
10	Т		
	S		
11	Т		
	S		
12	Т		
	S		
13	Т		
13	S		
14	Т		
	S		
15	Т		
	S		
16	Т		
	S		
17	Т		
	S		
18	Т		
10	S		
19	Т		
13	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)

O NTT

Report: Section Data Report

Race

Track:

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March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
30	Т	2.9427	6.5114	6.8886	4.9066	8.6409	3.9218	6.7285	5.2930	5.1341	8.8367	4.1849	63.9892			
20	S	159.214	81.465	127.582	92.130	70.384	62.587	131.732	87.337	124.037	81.247	141.744	101.267			
24	Т	2.9200	6.4841	6.8368	4.8014	8.7184	3.9277	6.7382	5.2442	5.1440	8.8531	4.2054	63.8733			
21	S	160.452	81.808	128.549	94.149	69.758	62.493	131.542	88.149	123.798	81.096	141.053	101.451			
22	Т	2.9242	6.4486	6.8434	4.9152	8.6353	3.9219	6.7208	5.3120	5.1551	8.8034	4.1622	63.8421			
22	S	160.221	82.259	128.425	91.969	70.430	62.586	131.883	87.024	123.532	81.554	142.517	101.500			
22	Т	2.9402	6.5288	6.8231	4.8378	8.6381	3.9101	6.7436	5.2658	5.1096	8.8765	4.1902	63.8638			
23	S	159.349	81.248	128.807	93.440	70.407	62.775	131.437	87.788	124.632	80.882	141.564	101.466			
24	Т	2.9384	6.5439	6.8012	4.9286	8.6645	3.9407	6.7573	5.2448	5.1706	8.7569	4.1649	63.9118			
24	S	159.447	81.061	129.221	91.719	70.192	62.287	131.171	88.139	123.161	81.987	142.424	101.390			
25	Т	2.9141	6.4668	6.7636	4.8771	8.6325	3.9081	6.7989	5.2412	5.1085	8.8770	4.1174	63.7052			
25	S	160.776	82.027	129.940	92.687	70.452	62.807	130.368	88.200	124.659	80.878	144.067	101.719			
26	Т	2.8925	6.5240	6.7551	4.9489	8.6885	3.9137	6.7886	5.2262	5.1497	8.7906	4.1682	63.8460			
26	S	161.977	81.308	130.103	91.342	69.998	62.717	130.566	88.453	123.661	81.673	142.312	101.494			
27	Т	2.9157	6.5415	6.7562	4.8625	8.7122	3.9403	6.7607	5.2426	5.1939	8.8234	4.1609	63.9099			
	S	160.688	81.090	130.082	92.966	69.808	62.294	131.105	88.176	122.609	81.369	142.561	101.393			
20	Т	2.9185	6.5658	6.7403	4.9038	8.6897	3.9158	6.8084	5.2535	5.1701	8.9458	4.2075	64.1192			
28	S	160.534	80.790	130.389	92.183	69.989	62.683	130.186	87.993	123.173	80.256	140.982	101.062			
29	T	2.9287	6.5879	6.8120	4.9031	8.6159	3.9108	6.7967	5.1921	5.1842	8.9008	4.1881	64.0203			
29	S	159.975	80.519	129.017	92.196	70.588	62.763	130.410	89.034	122.838	80.661	141.635	101.218			
30	Т	2.9260	6.5782	6.8055	4.8405	8.6825	3.9786	6.9025	5.2751	5.1419	8.8248	4.2027	64.1583			
30	S	160.122	80.638	129.140	93.388	70.047	61.694	128.411	87.633	123.849	81.356	141.143	101.000			
31	T	2.9397	6.5992	6.8661	4.9237	8.8654	4.0006	6.7663	5.2985	5.2042	8.9454	4.2124	64.6215			
31	S	159.376	80.381	128.000	91.810	68.602	61.355	130.996	87.246	122.366	80.259	140.818	100.276			
32	T	2.9202	6.5797	6.9032	5.0451	8.8108	4.0244	6.7759	5.3573	5.1648	9.0425	4.2146	64.8385			
	S	160.441	80.620	127.312	89.601	69.027	60.992	130.811	86.288	123.300	79.397	140.745	99.941			
33	Т	2.9574	6.7234	6.9859	5.0213	8.9386	4.0355	6.8340	5.3674	5.2293	8.9880	4.1886	65.2694			
	S	158.422	78.897	125.805	90.025	68.040	60.824	129.699	86.126	121.779	79.879	141.618	99.281			
34	T	2.9783	6.6662	6.9880	4.9881	8.9180	4.0748	6.8111	5.3303	5.1846	9.0388	4.2069	65.1851			
	S	157.311	79.573	125.767	90.625	68.197	60.237	130.135	86.725	122.829	79.430	141.002	99.409			
35	Т	3.0290	7.0040	7.0744	5.0960	8.8385	4.0643	6.8011	5.4290	5.3131			87.4537			63.0008
	S	154.678	75.736	124.231	88.706	68.810	60.393	130.326	85.149	119.858			74.096			93.442
36	Т			6.9601	5.2945	8.8908	3.9699	6.7280	5.2936	5.1943	8.8320	4.1317	69.9622	35.0940	59.3211	
	S			126.271	85.380	68.406	61.829	131.742	87.327	122.599	81.290	143.569	92.621	30.512	97.248	
37	T	2.9013	6.4813	6.8793	4.8815	8.5649	3.8587	6.7529	5.1826	5.1530	8.7457	4.2257	63.6269			
	S	161.486	81.844	127.754	92.604	71.008	63.611	131.256	89.197	123.582	82.092	140.375	101.844			
38	Т	2.9124	6.3929	6.7731	4.8831	8.5315	3.8504	6.7802	5.3950	5.2212	8.7169	4.2845	63.7412			
	S	160.870	82.975	129.758	92.573	71.286	63.748	130.728	85.685	121.968	82.363	138.449	101.661			

Streets of St. Petersburg

1.8 mile(s)

Round 1



Report: Section Data Report

Race

Track:

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NTT INDYCAR SERIES

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Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
20	S		
	Т		
21	S		
	Т		
22	S		
22	Т		
23	S		
24	Т		
24	S		
25	Т		
25	S		
26	Т		
20	S		
27	Т		
	S		
28	Т		
20	S		
29	Т		
29	S		
30	Т		
	S		
31	T		
<u> </u>	S		
32	Т		
J2	S		
33	Т		
	S		
34	Т		
	S		
35	Т		10.3514
	S		69.358
36	Т	46.3574	
	S	96.160	
37	Т		
	S		
38	T		
	S		

Streets of St. Petersburg

Round 1
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O NTT
NDYCAR
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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	T	2.9584	7.2249	6.9870	5.0830	8.7278	3.8780	6.7265	5.2617	5.1871	8.9538	4.2278	65.2160			
39	S	158.369	73.420	125.785	88.933	69.683	63.294	131.771	87.856	122.770	80.184	140.305	99.362			
40	T	2.9230	6.5777	6.8847	4.9071	8.5610	3.8353	6.7201	5.2892	5.2088	8.7383	4.2374	63.8826			
40	S	160.287	80.644	127.654	92.121	71.041	63.999	131.897	87.399	122.258	82.161	139.987	101.436			
44	T	2.9556	6.5057	6.7810	4.8588	8.6868	3.8663	6.7154	5.1617	5.2157	8.7882	4.2842	63.8194			
41	S	158.519	81.537	129.606	93.036	70.012	63.486	131.989	89.558	122.096	81.695	138.458	101.537			
42	T	2.9549	6.4054	6.8003	4.7976	8.5755	3.8652	6.7389	5.1354	5.2316	8.7522	4.2317	63.4887			
42	S	158.556	82.813	129.239	94.223	70.921	63.504	131.529	90.017	121.725	82.031	140.176	102.065			
42	T	2.9322	6.4157	6.7760	4.8708	8.5880	3.8714	6.6985	5.1767	5.1823	8.7491	4.2391	63.4998			
43	S	159.784	82.680	129.702	92.807	70.817	63.402	132.322	89.299	122.883	82.060	139.931	102.048			
44	Т	2.9569	6.3765	6.7575	4.8608	8.6973	3.9008	6.7800	5.1796	5.1972	8.7901	4.3274	63.8241			
44	S	158.449	83.189	130.057	92.998	69.927	62.924	130.732	89.249	122.531	81.677	137.076	101.529			
45	Т	3.0409	6.3221	6.8428	4.8491	8.7540	3.9251	6.8564	5.2278	5.1134	8.8372	4.3163	64.0851			
45	S	154.072	83.905	128.436	93.222	69.475	62.535	129.275	88.426	124.539	81.242	137.429	101.116			
46	Т	2.9942	6.3449	6.8146	4.8859	8.6093	3.8871	6.7609	5.1342	5.1860	8.9231	4.2790	63.8192			
40	S	156.475	83.603	128.967	92.520	70.642	63.146	131.101	90.038	122.796	80.460	138.627	101.537			
47	Т	2.9851	6.3601	6.7854	4.8335	8.6542	3.8916	6.7966	5.1602	5.1937	8.8156	4.2329	63.7089			
4/	S	156.952	83.403	129.522	93.523	70.276	63.073	130.412	89.584	122.614	81.441	140.136	101.713			
48		2.9800	6.3380	6.8157	4.8813	8.6109	3.8684	6.7419	5.2524	5.2185	8.7825	4.1889	63.6785			
40	S	157.221	83.694	128.947	92.607	70.629	63.451	131.470	88.012	122.031	81.748	141.608	101.761			
49	T	2.9656	6.3531	6.8202	4.8653	8.4924	3.8763	6.7592	5.2247	5.1551	8.7454	4.2641	63.5214			
	S	157.984	83.495	128.861	92.912	71.615	63.322	131.134	88.478	123.532	82.095	139.111	102.013			
50	ഥ	2.9990	6.3870	6.7873	4.8185	8.6109	3.9104	6.7959	5.1600		8.7519	4.2961	63.6618			
	S	156.225	83.052	129.486	93.814	70.629	62.770	130.426	89.588	123.779	82.034	138.075	101.788			
51	ഥ	3.0150	6.3304	6.8472	4.8693	8.6520	3.9861	6.7992	5.2004	5.1619	8.7354	4.2805	63.8774			
<u> </u>	S	155.396	83.795	128.353	92.836	70.294	61.578	130.362	88.892	123.369	82.189	138.578	101.444			
52		3.0050	6.3754	6.7546	4.8785	8.6696	3.9047	6.7678	5.2186	5.1900	8.8045	4.2454	63.8141			
	S	155.913	83.203	130.113	92.661	70.151	62.861	130.967	88.582	122.701	81.544	139.724	101.545			
53	\perp	3.0113	6.3961	6.7958	4.9083	8.6084	3.9054	6.7857	5.2310	5.1784	8.8898	4.3383	64.0485			
	S	155.587	82.934	129.324	92.098	70.650	62.850	130.622	88.372	122.976	80.761	136.732	101.173			
54	LI	3.0158	6.2791	6.7590	4.8453	8.7578	3.8837	6.7235	5.2114	5.1575	8.9413	4.3077	63.8821			
	S	155.355	84.479	130.028	93.296	69.444	63.201	131.830	88.704	123.474	80.296	137.703	101.437			
55		3.0083	6.3587	6.7673	4.7676	8.5273	3.8961	6.7141	5.1409	5.1227	8.8938	4.2621	63.4589			
	S	155.742	83.422	129.869	94.816	71.322	63.000	132.015	89.921	124.313	80.725	139.176	102.113			
56	ᄪ	2.9824	6.2820	6.7612	4.7862	8.6421	3.9437	6.6993	5.2356	5.1118	8.8476	4.1029	63.3948			
	S	157.094	84.440	129.986	94.448	70.374	62.240	132.306	88.294	124.578	81.146	144.576	102.217			
57		2.9496	6.4420	6.7271	4.8495	8.7023	3.9276	6.6598	5.1349	5.0810	8.7752	4.1671	63.4161			
	S	158.841	82.343	130.645	93.215	69.887	62.495	133.091	90.026	125.333	81.816	142.349	102.182			

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
39	S		
40	T		
40	S		
41	Т		
71	S		
42	Т		
	S		
43	I		
	S		
44	T		
	S		
45	T		
	S		
46	I		
	S		
47	S		
	T		
48	S		
	T		
49	S		
	Ť		
50	S		
	Ť		
51	S		
 _	T		
52	S		
	Т		
53	S		
54	Т		
54	S		
55	Т		
	S		
56	Т		
	S		
57	Т		
	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



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Race

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T 2.9818 6.4200 6.7071 4.7515 8.7000 3.8616 6.6739 5.1108 5.0823 8.8506 4.1526 63.2922	SF to PI	PO to SF	PI to PO	Lap	FS-PI	Turns 13/14	Turns 11/12	Turn 10	Turn 9a	Turn 9	Turns 5-8	Turn 4	Turns 2/3	Turn 1	FS-PO	T/S	Lap
59 S 157.126 82.625 131.034 95.137 69.906 63.563 132.810 90.450 125.301 81.119 142.846 102.382 59 T 2.9529 6.3233 6.7299 4.8517 8.6388 3.8724 6.6525 5.2442 5.1311 8.8346 4.1811 63.4125 60 T 2.9836 6.3797 6.6998 4.8491 8.6040 3.8977 6.7315 5.1500 5.1164 8.9178 4.1514 63.4890 61 T 2.9635 6.3635 6.7558 4.8515 8.5682 3.8671 6.7054 5.2428 5.1253 8.8497 4.1918 63.4846 61 S 158.096 3.339 130.090 93.176 70.981 63.473 132.186 88.173 124.250 81.127 141.510 102.072 62 T 2.9636 6.3514 6.6720 4.8147 8.6399 3.9036 6.6644 5.287 5.157.148 8.715 <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></th></th<>																	
59 T 2.9529 6.3233 6.7299 4.8517 8.6388 3.8724 6.5255 5.2442 5.1311 8.8346 4.1811 63.4125 60 T 2.9836 6.3797 6.6998 4.8491 8.6040 3.8977 6.7315 5.1580 5.1164 8.9178 4.1514 63.4890 60 T 2.9836 6.3797 6.6998 4.8491 8.6040 3.8977 6.7315 5.1580 5.1164 8.9178 4.1514 63.4890 61 T 2.9635 6.3635 6.7558 4.8515 8.5682 3.8671 6.7044 5.2287 5.1253 8.8497 4.1918 63.4846 61 T 2.9635 6.3315 6.7644 4.8137 8.6781 3.8916 6.6664 5.2287 5.1049 8.8912 4.1698 63.5066 62 T 2.9763 6.3215 6.7644 4.8137 8.6399 3.9036 6.6644 5.2287 5.1049 8.8912 4.1498 <th></th> <th>_</th> <th>58</th>																_	58
S 158.664 83.889 130.590 93.172 70.401 63.386 133.237 88.149 124.110 81.266 141.872 102.188						8.8346				3.8724				6.3233		Т	
60 T 2.9936 6.3797 6.6998 4.8491 8.6040 3.8977 6.7315 5.1580 5.1164 8.9178 4.1514 63.4890 61 T 2.9635 6.3635 6.7558 4.8515 8.5682 2.8671 6.7054 5.2428 5.1233 8.8497 4.1918 63.4846 61 T 2.9635 6.3635 6.7558 4.8515 8.5682 3.8671 6.7054 5.2428 5.1233 8.8497 4.1918 63.4846 61 T 2.9635 6.3635 6.7558 4.8515 8.6686 2.871 6.7054 5.2428 5.1233 8.8497 4.1918 6.34846 62 T 2.9763 6.3215 6.744 4.8137 8.6781 3.8916 6.6664 5.2287 5.1049 8.8912 4.12.957 102.037 63 T 2.9813 6.3194 6.6720 4.8147 8.6399 3.9036 6.6474 5.2475 5.2067 8.8115 4.2370 </th <th></th> <th>S</th> <th> 59</th>																S	59
S 157,031 83,147 131,177 93,222 70,686 62,974 131,673 89,622 124,466 80,508 142,887 102,065 T 2,9635 6.3635 6.7558 4.8515 8.5682 3.8671 6.7054 5.2428 5.1253 8.8497 4.1918 63,4846 S 158,096 83,359 130,090 93,176 70,981 63,473 132,186 88,173 124,250 81,127 141,510 102,072 T 2,9763 6.3215 6.7644 4.8137 8.6781 3.8916 6.6664 5.2287 5.1049 8.8912 4.1698 63,5066 T 2,9813 6.3194 6.6720 4.8147 8.6399 3.9936 6.6644 5.2287 5.1049 8.8912 4.1698 63,5066 T 2,9813 6.3194 6.6720 4.8147 8.6399 3.9936 6.6474 5.2475 5.2067 8.8715 4.2370 63,5410 S 157.152 83,940 131.724 93.888 70.392 62.879 133.339 88.094 122.307 80.928 140.001 101,981 G T 3,0012 6.3986 6.6690 4.8054 8.6405 3.9180 6.6394 5.1286 5.1114 8.8682 4.1591 63,3394 G T 2,9549 6.2900 6.7312 4.8541 8.5867 3.9673 6.7016 5.2624 5.0793 8.9202 4.1485 63,4962 G T 2,9768 6.3419 6.7125 4.8514 8.6936 3.8794 6.7296 5.2483 5.0945 G T 2,9768 6.3419 6.7125 4.8514 8.6936 3.8794 6.7296 5.2483 5.0945 G T 2,9768 6.3419 6.7125 4.8514 8.6936 3.8794 6.7296 5.2483 5.0945 G T 3,0426 6.5700 7.0331 5.0798 8.7324 3.9997 6.8945 6.2511 5.3440 9.0132 4.2188 7.21363 34,8109 61,5074 G T 3,0426 6.5700 7.0331 5.0798 8.7324 3.9997 6.8945 6.2511 5.3440 9.0132 4.2188 7.21363 34,8109 61,5074 G T 3,0426 6.5700 7.0331 5.0798 8.7324 3.9997 6.8945 6.2511 5.3440 9.0132 4.2188 7.21363 34,8109 61,5074 G T 3,0426 6.5700 7.0331 5.0798 8.7324 3.9917 6.9957 5.2201 3.9950 5.1672 8.9339 4.2686 6.4066					4.1514	8.9178										т	
61 T 2,9635 6,3635 6,7558 4,8515 8,5682 3,8671 6,7054 5,2428 5,1253 8,8497 4,1918 63,4846 62 T 2,9763 6,3215 6,7644 4,8137 8,6781 3,8916 6,6664 5,2287 5,11416 8,912 129,924 93,908 70,082 63,073 132,959 88,411 124,746 80,749 142,257 102,037 63 T 2,9813 6,3194 6,6720 4,8147 8,6399 3,9036 6,6474 5,2475 5,2067 8,8715 4,2370 63,5410 64 T 3,0012 6,3986 6,6690 4,8054 8,4605 3,3180 6,6394 5,1114 8,6822 4,1591 63,3394 65 T 2,9549 6,2900 6,7312 4,8541 8,5867 3,9673 6,7016 5,2624 5,0793 8,9202 4,1485 63,4962 6 T 2,9549 6,2900 6,7312 4,8541																S	60
61 S 158.096 83.359 130.090 93.176 70.981 63.473 132.186 88.173 124.250 81.127 141.510 102.072 62 T 2.9763 6.3215 6.7644 4.8137 8.6781 3.8916 6.6664 5.2287 5.1049 8.8912 4.1698 63.5066 5 157.416 83.912 129.924 93.908 70.082 63.073 132.959 88.411 124.746 80.749 142.257 102.037 63 T 2.9813 6.3194 6.6720 4.8147 8.6399 3.9036 6.6474 5.2475 5.2067 8.8715 4.2370 63.5410 63 T 2.9813 6.3194 6.6720 4.8147 8.6399 3.9036 6.6474 5.2475 5.2067 8.8715 4.2370 63.5410 64 T 3.0012 6.3896 6.6690 4.8045 8.6405 3.9180 51.353.398 6.1140.001 101.981 65																Т	
62 T 2.9763 6.3215 6.7644 4.8137 8.6781 3.8916 6.6664 5.2287 5.1049 8.8912 4.1698 63.5066 T 2.9813 6.3194 6.6720 4.8147 8.6399 3.9036 6.6474 5.2475 5.2067 8.8715 4.2370 63.5410 S 157.152 83.940 131.724 93.888 70.392 62.879 133.339 88.094 122.307 80.928 140.001 101.981 64 T 3.0012 6.3986 6.6690 4.8054 8.6405 3.9180 6.6394 5.1286 5.1114 8.8682 4.1591 63.3394 65 T 2.9549 6.2900 6.7312 4.8541 8.5867 3.9673 6.7016 5.2624 5.0793 8.9022 4.1485 63.4962 5 158.556 84.333 130.555 93.126 70.828 61.870 132.261 87.844 125.375 80.486 142.987 102.053																S	61
62 S 157.416 83.912 129.924 93.908 70.082 63.073 132.959 88.411 124.746 80.749 142.257 102.037 63 T 2.9813 6.3194 6.6720 4.8147 8.6399 3.9036 6.6474 5.2475 5.2067 8.8715 4.2370 63.5410 5 157.152 83.940 131.724 93.888 70.392 62.879 133.339 88.094 122.307 80.928 140.001 101.981 64 T 3.0012 6.3986 6.6690 4.8054 8.6495 3.9180 6.6394 5.1286 5.1114 8.8682 4.1591 63.3394 65 T 2.9549 6.2900 6.7312 4.8541 8.5867 3.9673 6.7016 5.2624 5.0793 8.9202 4.1485 63.4962 65 T 2.9549 6.2900 6.7312 4.8541 8.5867 3.9673 6.7016 5.2624 5.0793 8.9202 4.1485																Т	-
63 T 2.9813 6.3194 6.6720 4.8147 8.6399 3.9036 6.6474 5.2475 5.2067 8.8715 4.2370 63.5410 64 T 3.0012 6.3986 6.6690 4.8054 8.6405 3.9180 6.6394 5.1286 5.1114 8.6882 4.1591 63.3394 64 T 3.0012 6.3986 6.6690 4.8054 8.6405 3.9180 6.6394 5.1286 5.1114 8.6882 4.1591 63.3394 65 T 2.9549 6.2900 6.7312 4.8541 8.5867 3.9673 6.7016 5.2624 5.0793 8.9202 4.1485 63.4962 65 T 2.9549 6.2900 6.7312 4.8541 8.5867 3.9673 6.7016 5.2624 5.0793 8.9202 4.1485 63.4962 66 T 2.9568 6.3419 6.7125 4.8514 8.6936 3.8794 6.7296 5.2483 5.0945 8.4956 8.4956 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>124.746</th> <th></th> <th></th> <th></th> <th>70.082</th> <th>93.908</th> <th></th> <th></th> <th></th> <th>S</th> <th>62</th>							124.746				70.082	93.908				S	62
S 157.152 83.940 131.724 93.888 70.392 62.879 133.339 88.094 122.307 80.928 140.001 101.981				63.5410	4.2370	8.8715	5.2067	5.2475		3.9036	8.6399	4.8147		6.3194		Т	-
64 T 3.0012 6.3986 6.6690 4.8054 8.6405 3.9180 6.6394 5.1286 5.1114 8.8682 4.1591 63.3394 65 S 156.110 82.901 131.783 94.070 70.387 62.648 133.500 90.136 124.588 80.958 142.623 102.306 65 T 2.9549 6.2900 6.7312 4.8541 8.5867 3.9673 6.7016 5.2624 5.0793 8.9202 4.1485 63.4962 66 T 2.9768 6.3419 6.7125 4.8514 8.6936 3.8794 6.7296 5.2483 5.0945 84.9586 5 157.390 83.643 130.929 93.178 69.957 63.271 131.711 88.080 125.001 76.272 67 T 7.0877 5.3643 9.2218 3.9997 6.8945 6.2511 5.3440 9.0132 4.2188 72.1363 34.8109 61.5074 5 153.986 80.				101.981	140.001	80.928	122.307			62.879	70.392	93.888	131.724	83.940	157.152	S	63
65 T 2.9549 6.2900 6.7312 4.8541 8.5867 3.9673 6.7016 5.2624 5.0793 8.9202 4.1485 63.4962 S 158.556 84.333 130.565 93.126 70.828 61.870 132.261 87.844 125.375 80.486 142.987 102.053 66 T 2.9768 6.3419 6.7125 4.8514 8.6936 3.8794 6.7296 5.2483 5.0945 84.9586 S 157.390 83.643 130.929 93.178 69.957 63.271 131.711 88.080 125.001 76.272 67 T 3.0426 6.5700 7.0331 5.0798 8.7324 3.9914 6.7061 5.4323 5.2924 8.9065 4.2904 64.9148 68 T 3.0426 6.5700 7.0331 5.0798 8.7324 3.9014 6.7061 5.4323 5.2202 8.9065 4.2904 64.9148 S 153.986 80.739 124.961 88.989 69.646 62.915 132.172 85.097 121.991 80.610 138.258 99.823 69 T 3.0250 6.3857 6.9433 4.9854 8.6363 3.8352 6.609 5.2905 5.1672 8.9339 4.2568 64.2202 T 2.9973 6.4468 6.8600 4.9177 8.7481 3.8669 6.7282 5.1900 5.1922 8.8611 4.3003 64.1086 S 156.313 82.282 128.114 91.922 69.521 63.476 131.738 89.070 122.649 81.023 137.940 101.078 T 3.0208 6.4365 6.8436 4.9097 8.6697 3.8481 6.7936 5.1774 5.2048 8.8854 4.2987 64.083 S 155.097 82.413 128.421 92.072 70.150 63.786 130.470 89.287 122.352 80.801 137.991 101.110					4.1591	8.8682	5.1114	5.1286	6.6394	3.9180	8.6405	4.8054	6.6690	6.3986	3.0012	Т	-
65 S 158.556 84.333 130.565 93.126 70.828 61.870 132.261 87.844 125.375 80.486 142.987 102.053 66 T 2.9768 6.3419 6.7125 4.8514 8.6936 3.8794 6.7296 5.2483 5.0945 84.9586 67 S 157.390 83.643 130.929 93.178 69.957 63.271 131.711 88.080 125.001 76.272 67 T 7.0877 5.3643 9.2218 3.9997 6.8945 6.2511 5.3440 9.0132 4.2188 72.1363 34.8109 61.5074 68 T 3.0426 6.5700 7.0331 5.0798 8.7324 3.9014 6.7061 5.4323 5.2202 8.9065 4.2904 64.9148 69 T 3.0250 6.3857 6.9433 4.9854 8.6363 3.8352 6.7609 5.2905 5.1672 8.9339 4.2568 64.2202 70 T				102.306	142.623	80.958	124.588	90.136	133.500	62.648	70.387	94.070	131.783	82.901	156.110	S	64
66 T 2.9768 6.3419 6.7125 4.8514 8.6936 3.8794 6.7296 5.2483 5.0945 84.9586 67 T 2.9768 6.3419 6.7125 4.8514 8.6936 3.8794 6.7296 5.2483 5.0945 84.9586 67 T 2.9730 83.643 130.929 93.178 69.957 63.271 131.711 88.080 125.001 76.272 67 T 7.0877 5.3643 9.2218 3.9997 6.8945 6.2511 5.3440 9.0132 4.2188 72.1363 34.8109 61.5074 68 T 3.0426 6.5700 7.0331 5.0798 8.7324 3.9014 6.7061 5.4323 5.2202 8.9065 4.2904 64.9148 69 T 3.0250 6.3857 6.9433 4.9854 8.6363 3.8352 6.7609 5.2905 5.1672 8.9339 4.2568 64.2202 5 154.882 83.069 126.577				63.4962	4.1485	8.9202	5.0793	5.2624	6.7016	3.9673	8.5867	4.8541	6.7312	6.2900	2.9549	Т	65
66 S 157.390 83.643 130.929 93.178 69.957 63.271 131.711 88.080 125.001 76.272 67 T 7.0877 5.3643 9.2218 3.9997 6.8945 6.2511 5.3440 9.0132 4.2188 72.1363 34.8109 61.5074 68 T 3.0426 6.5700 7.0331 5.0798 8.7324 3.9014 6.7061 5.4323 5.2202 8.9065 4.2904 64.9148 69 T 3.0250 6.3857 6.9433 4.9854 8.6363 3.8352 6.7609 5.2905 5.1672 8.9339 4.2568 64.2202 5 154.882 83.069 126.577 90.674 70.421 64.001 131.101 87.378 123.242 80.363 139.349 100.903 70 T 2.9973 6.4468 6.8600 4.9177 8.7481 3.8669 6.7282 5.1900 5.1922 8.8611 4.3003 64.1086 <th< th=""><th></th><th></th><th></th><th>102.053</th><th>142.987</th><th>80.486</th><th>125.375</th><th>87.844</th><th>132.261</th><th>61.870</th><th>70.828</th><th>93.126</th><th>130.565</th><th>84.333</th><th>158.556</th><th>S</th><th> 65</th></th<>				102.053	142.987	80.486	125.375	87.844	132.261	61.870	70.828	93.126	130.565	84.333	158.556	S	65
67 T 7.0877 5.3643 9.2218 3.9997 6.8945 6.2511 5.3440 9.0132 4.2188 72.1363 34.8109 61.5074 67 T 7.0877 5.3643 9.2218 3.9997 6.8945 6.2511 5.3440 9.0132 4.2188 72.1363 34.8109 61.5074 68 T 3.0426 6.5700 7.0331 5.0798 8.7324 3.9014 6.7061 5.4323 5.2202 8.9065 4.2904 64.9148 69 T 3.0250 6.3857 6.9433 4.9854 8.6363 3.8352 6.7609 5.2905 5.1672 8.9339 4.2568 64.2202 5 154.882 83.069 126.577 90.674 70.421 64.001 131.101 87.378 123.242 80.363 139.349 100.903 70 T 2.9973 6.4468 6.8600 4.9177 8.7481 3.8669 6.7282 5.1900 5.1922 8.8611 4.3003	60.7766			84.9586			5.0945	5.2483	6.7296	3.8794	8.6936	4.8514	6.7125	6.3419	2.9768	Т	66
67 S 123.998 84.269 65.950 61.368 128.560 73.951 119.165 79.656 140.605 89.830 30.760 93.791 68 T 3.0426 6.5700 7.0331 5.0798 8.7324 3.9014 6.7061 5.4323 5.2202 8.9065 4.2904 64.9148 S 153.986 80.739 124.961 88.989 69.646 62.915 132.172 85.097 121.991 80.610 138.258 99.823 69 T 3.0250 6.3857 6.9433 4.9854 8.6363 3.8352 6.7609 5.2905 5.1672 8.9339 4.2568 64.2202 S 154.882 83.069 126.577 90.674 70.421 64.001 131.101 87.378 123.242 80.363 139.349 100.903 70 T 2.9973 6.4468 6.8600 4.9177 8.7481 3.8669 6.7282 5.1900 5.1922 8.8611 4.3003 64.1086	96.861			76.272			125.001	88.080	131.711	63.271	69.957	93.178	130.929	83.643	157.390	S	66
68 T 3.0426 6.5700 7.0331 5.0798 8.7324 3.9014 6.7061 5.4323 5.2202 8.9065 4.2904 64.9148 S 153.986 80.739 124.961 88.989 69.646 62.915 132.172 85.097 121.991 80.610 138.258 99.823 F 3.0250 6.3857 6.9433 4.9854 8.6363 3.8352 6.7609 5.2905 5.1672 8.9339 4.2568 64.2202 S 154.882 83.069 126.577 90.674 70.421 64.001 131.101 87.378 123.242 80.363 139.349 100.903 T 2.9973 6.4468 6.8600 4.9177 8.7481 3.8669 6.7282 5.1900 5.1922 8.8611 4.3003 64.1086 S 156.313 82.282 128.114 91.922 69.521 63.476 131.738 89.070 122.649 81.023 137.940 101.078 T 3.0208 </th <th></th> <th>61.5074</th> <th>34.8109</th> <th>72.1363</th> <th>4.2188</th> <th>9.0132</th> <th>5.3440</th> <th>6.2511</th> <th>6.8945</th> <th>3.9997</th> <th>9.2218</th> <th>5.3643</th> <th>7.0877</th> <th></th> <th></th> <th>Т</th> <th>67</th>		61.5074	34.8109	72.1363	4.2188	9.0132	5.3440	6.2511	6.8945	3.9997	9.2218	5.3643	7.0877			Т	67
68 S 153.986 80.739 124.961 88.989 69.646 62.915 132.172 85.097 121.991 80.610 138.258 99.823 69 T 3.0250 6.3857 6.9433 4.9854 8.6363 3.8352 6.7609 5.2905 5.1672 8.9339 4.2568 64.202 S 154.882 83.069 126.577 90.674 70.421 64.001 131.101 87.378 123.242 80.363 139.349 100.903 70 T 2.9973 6.4468 6.8600 4.9177 8.7481 3.8669 6.7282 5.1900 5.1922 8.8611 4.3003 64.1086 S 156.313 82.282 128.114 91.922 69.521 63.476 131.738 89.070 122.649 81.023 137.940 101.078 71 T 3.0208 6.4365 6.8436 4.9097 8.6697 3.8481 6.7936 5.1774 5.2048 8.8854 4.2987		93.791	30.760	89.830	140.605	79.656	119.165	73.951	128.560	61.368	65.950	84.269	123.998			S	67
69 T 3.0250 6.3857 6.9433 4.9854 8.6363 3.8352 6.7609 5.2905 5.1672 8.9339 4.2568 64.202 5 154.882 83.069 126.577 90.674 70.421 64.001 131.101 87.378 123.242 80.363 139.349 100.903 70 T 2.9973 6.4468 6.8600 4.9177 8.7481 3.8669 6.7282 5.1900 5.1922 8.8611 4.3003 64.1086 S 156.313 82.282 128.114 91.922 69.521 63.476 131.738 89.070 122.649 81.023 137.940 101.078 71 T 3.0208 6.4365 6.8436 4.9097 8.6697 3.8481 6.7936 5.1774 5.2048 8.8854 4.2987 64.0883 S 155.097 82.413 128.421 92.072 70.150 63.786 130.470 89.287 122.352 80.801 137.991 101.110				64.9148	4.2904	8.9065	5.2202	5.4323	6.7061	3.9014	8.7324	5.0798	7.0331	6.5700	3.0426	Т	60
69 S 154.882 83.069 126.577 90.674 70.421 64.001 131.101 87.378 123.242 80.363 139.349 100.903 70 T 2.9973 6.4468 6.8600 4.9177 8.7481 3.8669 6.7282 5.1900 5.1922 8.8611 4.3003 64.1086 S 156.313 82.282 128.114 91.922 69.521 63.476 131.738 89.070 122.649 81.023 137.940 101.078 71 T 3.0208 6.4365 6.8436 4.9097 8.6697 3.8481 6.7936 5.1774 5.2048 8.8854 4.2987 64.0883 S 155.097 82.413 128.421 92.072 70.150 63.786 130.470 89.287 122.352 80.801 137.991 101.110				99.823	138.258	80.610	121.991	85.097	132.172	62.915	69.646	88.989	124.961	80.739	153.986	S	66
70 T 2.9973 6.4468 6.8600 4.9177 8.7481 3.8669 6.7282 5.1900 5.1922 8.8611 4.3003 64.1086 S 156.313 82.282 128.114 91.922 69.521 63.476 131.738 89.070 122.649 81.023 137.940 101.078 71 3.0208 6.4365 6.8436 4.9097 8.6697 3.8481 6.7936 5.1774 5.2048 8.8854 4.2987 64.0883 S 155.097 82.413 128.421 92.072 70.150 63.786 130.470 89.287 122.352 80.801 137.991 101.110					4.2568	8.9339			6.7609	3.8352	8.6363	4.9854	6.9433	6.3857		Т	60
70 S 156.313 82.282 128.114 91.922 69.521 63.476 131.738 89.070 122.649 81.023 137.940 101.078 71 3.0208 6.4365 6.8436 4.9097 8.6697 3.8481 6.7936 5.1774 5.2048 8.8854 4.2987 64.0883 S 155.097 82.413 128.421 92.072 70.150 63.786 130.470 89.287 122.352 80.801 137.991 101.110				100.903	139.349	80.363	123.242		131.101	64.001	70.421	90.674	126.577	83.069	154.882	S	09
T 3.0208 6.4365 6.8436 4.9097 8.6697 3.8481 6.7936 5.1774 5.2048 8.8854 4.2987 64.0883 S 155.097 82.413 128.421 92.072 70.150 63.786 130.470 89.287 122.352 80.801 137.991 101.110				64.1086	4.3003	8.8611	5.1922	5.1900	6.7282	3.8669	8.7481		6.8600	6.4468	2.9973	Т	70
S 155.097 82.413 128.421 92.072 70.150 63.786 130.470 89.287 122.352 80.801 137.991 101.110					137.940	81.023			131.738		69.521		128.114	82.282	156.313	S	
S 155.09/ 82.413 128.421 92.0/2 /0.150 63./86 130.4/0 89.28/ 122.352 80.801 13/.991 101.110					4.2987	8.8854			6.7936	3.8481			6.8436	6.4365		Т	71
					137.991				130.470		70.150		128.421	82.413		S	
		\longrightarrow		64.8704	4.2651	8.8755	5.1891	5.2755	6.7019	3.8849	8.8186	5.0201	6.9186	6.7641	3.1570	T	72
S 148.406		\longrightarrow														S	\
73 T 3.0611 6.5308 6.8387 4.9059 8.6310 3.8302 6.8358 5.2944 5.1419 8.8818 4.2288 64.1804																_	73
S 153.056 81.223 128.513 92.143 70.465 64.084 129.664 87.313 123.849 80.834 140.272 100.965																_	
74 T 3.0038 6.4018 6.7918 4.9747 8.7018 3.8540 6.7762 5.2649 5.1666 8.8201 4.2794 64.0351																-	74
S 155.975 82.860 129.400 90.869 69.891 63.688 130.805 87.803 123.257 81.399 138.614 101.195		\longrightarrow														S	
T 3.0068 6.4845 6.7958 4.9047 8.5693 3.8506 6.7200 5.3129 5.2124 8.7800 4.2860 63.9230																-	75
S 155.820 81.803 129.324 92.166 70.972 63.745 131.899 87.009 122.174 81.771 138.400 101.372																S	<u></u>
76 T 3.0481 6.9199 6.7914 4.9897 8.8002 3.8917 6.7667 5.2632 5.1725 8.7672 4.2486 64.6592																	76
S 153.708 76.656 129.408 90.596 69.110 63.071 130.988 87.831 123.116 81.891 139.618 100.218				100.218	139.618	81.891	123.116	87.831	130.988	63.071	69.110	90.596	129.408	76.656	153.708	S	

Streets of St. Petersburg

Round 1
1.8 mile(s)

INDYCAR SERIES

Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
58	S		
	Т		
59	S		
60	Т		
80	S		
61	T		
61	S		
62	7		
02	S		
63	Т		
	S		
64	T		
	S		
65	T		
	S		
66	Т		10.2486
	S		70.054
67	Т	48.2754	
	S	92.340	
68	Т		
	S		
69	T		
	S		
70	T		
	S		
71	I		
	S		
72	T		
	S		
73	S		
	T		
74	S		
	T		
75	S		
	T		
76	S		
	.		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

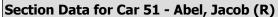
Track:

Session:

NTT INDYCAR SERIES

March 2, 2025





ection Da	ita it	or Car 51	- ADEI, Jo	acon (K)												
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
77	Т	3.0656	6.4943	6.8086	4.8971	8.7105	3.8867	6.7512	5.2994		8.8267	4.2447	64.2487			
	S	152.831	81.680	129.081	92.309	69.822	63.153	131.289	87.231	120.978	81.339	139.747	100.858			
78	Т	3.0303	6.4569	6.8300	4.9105	8.5807	3.7877	6.6992	5.2587	5.1552	8.8403	4.2553	63.8048			
	S	154.611	82.153	128.677	92.057	70.878	64.803	132.308	87.906	123.529	81.213	139.399	101.560			
79	Т	3.0268	6.4244	6.8353	4.9109	8.6971	3.8947	6.7213	5.1427	5.1816	8.8594	4.2605	63.9547			
	S	154.790	82.568	128.577	92.049	69.929	63.023	131.873	89.889	122.900	81.038	139.228	101.322			
80	Т	3.0331	6.4303	6.8027	4.9926	8.5054	3.8788	6.7635	6.0807	5.3385	8.9356	4.2282	64.9894			
80	S	154.468	82.493	129.193	90.543	71.505	63.281	131.050	76.023	119.288	80.347	140.292	99.709			
81	Т	3.0544	6.5583	6.8192	5.0362	8.6800	3.8781	6.8253	5.2091	5.1493	8.7975	4.2476	64.2550			
01	S	153.391	80.883	128.880	89.759	70.067	63.293	129.864	88.743	123.671	81.609	139.651	100.848			
82	Т	3.0315	6.3457	6.7718	4.8801	8.6229	3.8464	6.7433	5.2703	5.2210	8.9451	4.2892	63.9673			
62	S	154.550	83.592	129.782	92.630	70.531	63.814	131.443	87.713	121.972	80.262	138.297	101.302			
83	Т	3.0221	6.3926	6.7962	5.0477	8.6307	3.8774	6.7061	5.2743	5.1607	8.8799	4.2783	64.0660			
83	S	155.031	82.979	129.317	89.555	70.467	63.304	132.172	87.646	123.398	80.851	138.649	101.146			
84	Т	3.0273	6.3395	6.7394	4.8768	8.6954	3.8959	6.7923	5.2297	5.1576	8.9386	4.2801	63.9726			
04	S	154.764	83.674	130.406	92.693	69.943	63.003	130.495	88.394	123.472	80.320	138.591	101.293			
85	Т	3.2558	6.6565	6.7928	4.9300	8.7162	3.8581	6.7758	5.2693	5.1719	8.8521	4.2642	64.5427			
85	S	143.903	79.689	129.381	91.693	69.776	63.621	130.813	87.729	123.130	81.105	139.108	100.399			
86	Т	2.9915	6.3731	6.7786	4.9913	8.6793	3.8709	6.7148	5.3313	5.3144	9.0591	4.3305	64.4348			
00	S	156.617	83.233	129.652	90.567	70.073	63.410	132.001	86.709	119.829	79.252	136.978	100.567			
87	Т	2.9848	6.4025	6.8343	4.9468	8.6623	3.9609	6.8408	5.2435	5.1858	8.8189	4.3042	64.1848			
67	S	156.968	82.851	128.596	91.381	70.210	61.970	129.570	88.161	122.800	81.411	137.815	100.958			
88	Т	3.0489	6.2733	6.7450	4.8402	8.7201	3.9309	6.8211	5.3830	5.2235	8.9275	4.2910	64.2045			
_ 00	S	153.668	84.557	130.298	93.394	69.745	62.442	129.944	85.876	121.914	80.420	138.239	100.928			
89	Т	3.0483	6.3480	6.8062	4.8525	8.5998	3.9325	7.4982	6.7494	5.2381	9.2948	4.2839	66.6517			
09	S	153.698	83.562	129.127	93.157	70.720	62.417	118.210	68.491	121.574	77.242	138.468	97.222			
90	Т	3.0733	6.4619	6.8056	4.8769	8.8418	3.9721	6.7653	5.3826	5.1787	8.9499	4.2402	64.5483			
90	S	152.448	82.089	129.138	92.691	68.785	61.795	131.016	85.883	122.969	80.219	139.895	100.390			
91	Т	3.0050	6.4550	6.7815	4.9015	8.6665	3.8729	6.7998	5.3345	5.1636	8.9946	4.2333	64.2082			
31	S	155.913	82.177	129.597	92.226	70.176	63.378	130.351	86.657	123.328	79.820	140.123	100.922			
92	Т	3.0283	6.3569	6.7252	4.8087	8.6116	3.8434	6.7771	5.2564	5.1668	8.8721	4.2569	63.7034			
92	S	154.713	83.445	130.682	94.006	70.623	63.864	130.787	87.945	123.252	80.922	139.346	101.721			
93	Т	3.0156	6.4073	6.7114	4.8295	8.7269	3.8520	6.7977	5.2898	5.2495	8.9671	4.2866	64.1334			
93	S	155.365	82.789	130.950	93.601	69.690	63.721	130.391	87.389	121.310	80.065	138.381	101.039			
04	Т	3.0891	7.0731	7.0605	5.6906	8.9326	3.9516	6.7337	5.3673	5.2139	8.8576	4.2755	66.2455			
94	S	151.668	74.996	124.476	79.437	68.085	62.115	131.630	86.128	122.139	81.055	138.740	97.818			
0.5	Т	3.0286	6.4201	6.8410	4.8332	8.7432	3.9041	6.7103	5.3787	5.1933	8.9261	4.2362	64.2148			
95	S	154.698	82.624	128.470	93.529	69.560	62.871	132.089	85.945	122.623	80.433	140.027	100.911			
•																

Streets of St. Petersburg

1.8 mile(s)

Round 1



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Section Data for Car 51 - Abel, Jacob (R)

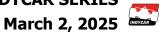
Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
77	S		
70	Т		
78	S		
70	Т		
79	S		
80	Т		
	S		
81	T		
<u> </u>	S		
82	Т		
	S		
83	Т		
	S		
84	T		
	S		
85	I		
	S		
86	I		
	S		+
87	S		+
	T		
88	S		+
	Ť		
89	S		
	T		
90	S		
—	Ŧ		
91	S		
	Ŧ		
92	S		
	Т		
93	S		
0.4	Т		
94	S		
95	Т		
95	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



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





Session: Race

Track:

Section Data for Car 51 - Abel, Jacob (R)

Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
06	T	3.0342	7.4755	8.4295	5.4790	9.2048	4.0535	6.8819	6.1077	5.8212	9.3992	4.2111	70.0976			
96	S	154.412	70.959	104.260	82.505	66.072	60.554	128.796	75.687	109.396	76.384	140.862	92.443			
0.7	T	3.0234	6.6275	6.9445	5.1236	9.0611	3.9443	6.8580	5.3383	5.2006	8.8414	4.2459	65.2086			
97	S	154.964	80.038	126.555	88.228	67.120	62.230	129.245	86.595	122.451	81.203	139.707	99.373			
00	T	3.0226	6.3527	6.8234	4.9185	8.6701	3.9222	6.7844	5.3161	5.1919	8.9464	4.2300	64.1783			
98	S	155.005	83.500	128.801	91.907	70.147	62.581	130.647	86.957	122.656	80.250	140.232	100.969			
-00	T	2.9552	6.4000	6.9768	4.9881	8.7370	3.9259	6.8452	5.2925	5.0347	8.9097	4.2593	64.3244			
99	S	158.540	82.883	125.969	90.625	69.610	62.522	129.486	87.345	126.486	80.581	139.268	100.739			
100	T	3.5189	8.3559													
1 100	S	133.143	63.482													

Streets of St. Petersburg

Round 1
1.8 mile(s)

NTT INDYCAR

Report: Se

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Section Data Report

NTT INDYCAR SERIES

March 2, 2025



Section Data for Car 51 - Abel, Jacob (R)

Race

Lap	T/S	PO to Alt	Alt S/F to PI
06	Т		
96	S		
0.7	Т		
97	S		
98	Т		
30	S		
99	Т		
99	S		
100	Т		
100	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)

O NTT

Report: Section Data Report

Race

Track:

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NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	ΤŢΙ	3.0208	7.0670	7.2427	5.1001	9.8422	4.8457	10.3989	7.6813	8.3458	11.1184	5.1053	79.7682	1 2 3 2 2 2	T	
1	S	155.097	75.061	121.344	88.634	61.793	50.654	85.236	60.182	76.304	64.573	116.190	81.235			
	ĪΤ	4,5315	10.2898	25.7864	9.8161	14.8131	6.0395	15.6296	9.8677	11.2179	13.2885	8.7201	130.0002			
2	S	103.391	51.551	34.082	46.051	41.057	40.642	56.710	46.847	56.768	54.028	68.025	49.846			
	T	7.2153	10.1628	19.4594	8.8015	12.8487	5.8244	13.5560	8.4428	9.3770	14.4164	7.2434	117.3477			
3	S	64.934	52.196	45.164	51.360	47.334	42.143	65.385	54.753	67.913	49.801	81.893	55.221			
	Т	6.6327	9.4940	16.3353	7.9456	13.6187	5.5871	11.5341	8.5024	10.4183	13.2385	7.5377	110.8444			
4	S	70.638	55.872	53.801	56.892	44.658	43.932	76.847	54.370	61.125	54.232	78.695	58.460			
_	Т	5.6993	8.5310	15.6528	8.2039	13.8861	6.6034	11.9724	8.1746	11.2443	15.9115	6.9454	112.8247			
5	S	82.206	62.179	56.147	55.101	43.798	37.171	74.034	56.550	56.635	45.122	85.407	57.434			
6	Т	5.2090	9.7709	12.8568	7.0203	12.9087	6.9506	10.8061	7.2792	8.0585	12.6834	7.0959	100.6394			
	S	89.944	54.289	68.358	64.391	47.114	35.314	82.024	63.506	79.024	56.606	83.595	64.388			
7	Т	4.8067	8.6972	10.2793	8.5851	10.6531	5.7924	15.8338	8.7301	10.6882	11.7256	4.0993	99.8908			
	S	97.472	60.991	85.498	52.655	57.090	42.375	55.979	52.952	59.581	61.229	144.703	64.871			
8		2.9937	6.9134	7.0001	5.2117	8.9183	3.8885	6.7532	5.3802	5.2355	8.6583	4.1538	65.1067			
	S	156.501	76.728	125.550	86.737	68.195	63.123	131.250	85.921	121.635	82.921	142.805	99.529			
9		2.9023	6.4083	6.7189	4.9424	8.5701	3.7585	6.6782	5.1651	5.1452	8.6308	4.1519	63.0717			
	S	161.430	82.776	130.804	91.463	70.965	65.307	132.724	89.499	123.769	83.185	142.870	102.740			
10	ഥ	2.8787	6.3317	6.7376	4.8862	8.5257	3.7418	6.6789	5.1103	5.1019	8.5176	4.1453	62.6557			
	S	162.753	83.777	130.441	92.515	71.335	65.598	132.710	90.459		84.290	143.098	103.422			
11	LI	2.8910	6.2524	6.6467	4.8947	8.4985	3.7218	6.6729	5.0398	5.1104	8.5305	4.1441	62.4028			
	S	162.061	84.840	132.225	92.354	71.563	65.951	132.830	91.724	124.612	84.163	143.139	103.841			
12	LI	2.8787	6.2444	6.6285	4.7779	8.3554	3.7056	6.6707	5.0460	5.1340	8.5526	4.1456	62.1394			
	S	162.753	84.949	132.588	94.612	72.789	66.239	132.874	91.612	124.039	83.945	143.087	104.282			
13		2.8837	6.2459	6.6642	4.7696	8.3917	3.7010	6.6663	4.9794	5.0697	8.5090	4.1547	62.0352			
	S	162.471	84.928	131.878	94.776	72.474	66.321	132.961	92.837	125.613	84.376	142.774	104.457			
14		2.8788	6.2367	6.6215	4.7578	8.3870	3.6994	6.6845	4.9896	5.0718	8.4945	4.1256	61.9472			
	S	162.748	85.053	132.728	95.011	72.515	66.350	132.599	92.647	125.561	84.520	143.781	104.605			
15		2.8676	6.2531	6.6402	4.8383	8.4853	3.7395	6.6748	5.1025	5.0985	8.5661	4.1265	62.3924			
	S	163.383	84.830	132.355	93.431	71.675	65.639	132.792	90.597	124.903	83.813	143.750	103.859			
16	무	2.8675	6.2848	6.6632	4.8634	8.4300	3.7402	6.6806	5.0522	5.0975	8.5796	4.1460	62.4050			
	S	163.389	84.402	131.898	92.948	72.145	65.626	132.677	91.499	124.928	83.681	143.074	103.838			
17	T	2.8813	6.3679	6.6702	4.8229	8.4690	3.7615	6.6848	5.1208	5.1423	8.6429	4.1374	62.7010			
-	S	162.607	83.301	131.759	93.729	71.813	65.255	132.593	90.273 5.1692	123.839	83.068	143.371	103.348			
18	S	2.8839 162.460	6.3580	6.7310	4.8548 93.113	8.4464 72.005	3.7463	6.6863	89.428	5.1084 124.661	8.6619 82.886	4.1416 143.226	62.7878 103.205		-	
-	 	2.8768	83.431 6.2923	130.569 6.6867	4.7486	8.4826	65.519 3.7355	132.564 6.6905	5.0052	5.0587	8.6709	4.1488	62.3966			
19	S	162.861	84.302	131.434	95.195	71.697	65.709		92.358	125.886	82.800	142.977	103.852			
L	5	102.001	04.302	131.434	95.195	/1.09/	05.709	132.480	92.358	123.080	02.000	142.9//	103.052			

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
1	S		
_	Т		
2	S		
3	Т		
3	S		
4	Т		
4	S		
5	Т		
	S		
6	Т		
	S		
7	Т		
	S		
8	Т		
•	S		
9	Т		
9	S		
10	T		
10	S		
11	T		
11	S		
12	Т		
12	S		
13	Т		
	S		
14	T		
	S		
15	T		
	S		
16	Т		
	S		
17	T		
	S		
18	T		
	S		
19	T		
	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	T	2.8812	6.3157	6.7134	4.8280	8.4529	3.7284	6.6717	5.0023	5.0652	8.5425	4.1210	62.3223			
20	S	162.612	83.990	130.911	93.630	71.949	65.834	132.854	92.412	125.724	84.045	143.941	103.976			
	Т	2.8760	6.3375	6.6397	4.7920	8.4523	3.7334	6.6966	5.0489	5.0832	8.6187	4.1178	62.3961			
21	S	162.906	83.701	132.365	94.333	71.954	65.746	132.360	91.559	125.279	83.302	144.053	103.853			
	Т	2.8736	6.3285	6.6384	4.7922	8.4341	3.7249	6.6737	5.0100	5.0865	8.6615	4.1315	62.3549			
22	S	163.042	83.820	132.390	94.329	72.110	65.896	132.814	92.270	125.198	82.890	143.576	103.921			
22	Т	2.8879	6.4055	6.6539	4.8277	8.5494	3.7603	6.6781	5.0928	5.1217	8.6482	4.1264	62.7519			
23	S	162.235	82.812	132.082	93.636	71.137	65.275	132.726	90.770	124.337	83.017	143.753	103.264			
24	Т	2.8533	6.3776	6.6972	4.7810	8.5995	3.7839	6.6927	5.0361	5.0731	8.7006	4.1330	62.7280			
24	S	164.202	83.174	131.228	94.550	70.723	64.868	132.437	91.792	125.528	82.517	143.524	103.303			
25	Т	2.8821	6.3531	6.6904	4.8015	8.5432	3.7781	6.6576	5.1006	5.1142	8.6417	4.1396	62.7021			
25	S	162.561	83.495	131.361	94.147	71.189	64.968	133.135	90.631	124.520	83.080	143.295	103.346			
26	Т	2.8815	6.3622	6.6762	4.8183	8.5304	3.7777	6.6891	5.0578	5.1442	8.6821	4.1442	62.7637			
26	S	162.595	83.376	131.641	93.818	71.296	64.975	132.508	91.398	123.793	82.693	143.136	103.244			
27	Т	2.8710	6.3013	6.7216	4.7979	8.5661	3.7682	6.7217	5.0916	5.0928	8.6544	4.1351	62.7217			
	S	163.190	84.181	130.752	94.217	70.999	65.139	131.865	90.791	125.043	82.958	143.451	103.314			
28	┸	2.8704	6.2972	6.6689	4.8636	8.6299	3.8538	6.7073	5.1301	5.1478	8.6834	4.1072	62.9596			
	S	163.224	84.236	131.785	92.944	70.474	63.692	132.148	90.110	123.707	82.681	144.425	102.923			1
29	ᄑ	2.8767	6.4053	6.7463	4.7754	8.5906	3.8217	6.7370	5.1329	5.1323	8.7516	4.1506	63.1204			
	S	162.867	82.815	130.273	94.661	70.796	64.227	131.566	90.061	124.081	82.037	142.915	102.661			
30	T	2.8764	6.4093	6.7124	4.8428	8.6387	3.8708	6.7110	5.1229	5.1537	8.7429	4.1325	63.2134			
	S	162.884	82.763	130.931	93.344	70.402	63.412	132.076	90.236	123.565	82.118	143.541	102.510			
31	Ҵ	2.8963	6.4117	6.7286	4.8509	8.5887	3.8222	6.6883	5.2258	5.0652			73.5211			60.0809
	S	161.764	82.732	130.616	93.188	70.812	64.218	132.524	88.460	125.724			88.138			97.983
32	T			7.0601	5.2904	8.7482	3.8973	6.6629	5.3383	5.1378	8.7976	4.1141	80.0738	34.5651	58.9489	
	S			124.483	85.446	69.521	62.981	133.029	86.595	123.948	81.608	144.183	80.925	30.979	97.862	
33	T	2.8692	6.3012	7.0026	5.1388	8.7047	3.8021	6.6897	5.2475	5.2289	8.6895	4.1110	63.7852			
	S	163.292	84.183	125.505	87.967	69.868	64.558	132.496	88.094	121.788	82.623	144.292	101.591			
34	ፗ	2.8897	6.4300	6.7962	4.9345	8.6972	3.8415	6.6457	5.3362	5.2422	8.7500	4.1064	63.6696			
	S	162.134	82.497	129.317	91.609	69.928	63.896	133.373	86.630	121.479	82.052	144.453	101.775			
35	I	2.8723	6.7137	6.8798	4.9877	8.8054	3.8883	6.6122	5.4109	5.1926	8.6879	3.9857	64.0365			
	S	163.116	79.011	127.745	90.632	69.069	63.127	134.049	85.434	122.640	82.638	148.828	101.192			
36	Ҵ	2.8422	7.3528	7.3750	5.0259	8.5916	3.8032	6.7193	5.1388	5.1567	8.6364	4.0197	64.6616			
	S	164.844	72.143	119.168	89.943	70.788	64.539	131.912	89.957	123.493	83.131	147.569	100.214			
37	듸	2.8214	6.5983	6.8803	4.9767	8.6465	3.8758	6.7134	5.0426	5.1703	8.7005	4.1134	63.5392			
L	S	166.059	80.392	127.736	90.832	70.338	63.330	132.028	91.673	123.169	82.518	144.207	101.984			
38	듸	2.8813	6.2712	6.7417	4.7914	8.5736	3.7770	6.6652	5.1182	5.1636	8.6718	4.1662	62.8212			
	S	162.607	84.586	130.362	94.345	70.936	64.987	132.983	90.319	123.328	82.792	142.380	103.150			

Streets of St. Petersburg

Round 1
1.8 mile(s)



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Lap	T/S	PO to Alt	Alt S/F to PI
	T		
20	S		
	Т		
21	S		
	Т		
22	S		
23	Т		
	S		
24	Т		
	S		
25	Т		
	S		
26	T		
	S		
27	I		
	S		
28	Т		
	S		
29	T		
	S		
30	I		
	S		0.0022
31	딕		9.8032
	S	46 0272	73.237
32	-	46.0372	
	S	96.829	
33	S		
	T		
34	S		
	T		
35	S		
	T		
36	S		
	Ŧ		
37	S		
20	T		
38	S		

Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	T	2.8862	6.2494	6.7206	4.7853	8.5040	3.7798	6.7168	5.1534	5.1600	8.7091	4.1583	62.8229			
39	S	162.331	84.881	130.771	94.465	71.517	64.939	131.962	89.702	123.414	82.437	142.650	103.147			
40	Т	2.8834	6.3723	6.7167	4.8727	8.5255	3.8061	6.7341	5.0619	5.1596	8.6382	4.1538	62.9243			
40	S	162.488	83.244	130.847	92.771	71.337	64.490	131.623	91.324	123.424	83.114	142.805	102.981			
44	Т	2.9021	6.3148	6.6730	4.9204	8.5104	3.8016	6.6619	5.0949	5.1721	8.6355	4.1619	62.8486			
41	S	161.441	84.002	131.704	91.872	71.463	64.566	133.049	90.732	123.126	83.140	142.527	103.105			
40	Т	2.9077	6.4218	6.7026	4.9376	8.6307	3.7853	6.6952	5.1037	5.1621	8.7458	4.1588	63.2513			
42	S	161.130	82.602	131.122	91.552	70.467	64.844	132.387	90.576	123.364	82.091	142.633	102.448			
42	Т	2.8925	6.3690	6.6954	4.8947	8.6373	3.8252	6.6918	5.1132	5.1693	8.7324	4.1410	63.1618			
43	S	161.977	83.287	131.263	92.354	70.413	64.168	132.455	90.408	123.192	82.217	143.246	102.594			
44	Т	2.9070	6.4085	6.7644	4.9461	8.6330	3.8688	6.7310	5.4511	5.2840	9.1166	4.1274	64.2379			
44	S	161.169	82.773	129.924	91.394	70.448	63.445	131.683	84.804	120.518	78.752	143.718	100.875			
45	Т	2.9214	6.3851	6.7545	4.9311	8.6324	3.8200	6.7114	5.1522	5.2018	8.7338	4.1681	63.4118			
45	S	160.375	83.077	130.115	91.672	70.453	64.255	132.068	89.723	122.423	82.204	142.315	102.189			
46	Т	2.9698	6.3912	6.7572	4.8973	8.6060	3.7911	6.6962	5.3004	5.1916			73.8400			60.4234
46	S	157.761	82.997	130.063	92.305	70.669	64.745	132.368	87.215	122.663			87.757			97.427
47	Т			6.9038	5.2763	8.9167	3.9257	6.6992	5.1433	5.0799	8.6727	4.1046	79.4128	34.1913	58.6381	
47	S			127.301	85.675	68.207	62.525	132.308	89.879	125.360	82.783	144.517	81.599	31.318	98.381	
48	Т	2.8764	6.3326	6.8271	4.8910	8.5724	3.7881	6.6231	5.0104	5.1305	8.5910	4.1747	62.8173			
	S	162.884	83.765	128.731	92.424	70.946	64.796	133.829	92.263	124.124	83.570	142.090	103.156			
49	Т	2.9173	6.2516	6.7503	4.8038	8.4969	3.7874	6.7084	5.0082	5.0935	8.5740	4.1854	62.5768			
43	S	160.600	84.851	130.196	94.102	71.577	64.808	132.127	92.303	125.026	83.736	141.727	103.553			
50	I	2.9377	6.2761	6.6939	4.7475	8.4330	3.7375	6.6838	5.0192	5.0575	8.5533	4.1707	62.3102			
	S	159.485	84.519	131.293	95.217	72.119	65.674	132.613	92.101	125.916	83.939	142.226	103.996			
51	T	2.9340	6.2851	6.6889	4.7765	8.4995	3.7665	6.6737	4.9941	5.1142	8.6932	4.2052	62.6309			
	S	159.686	84.398	131.391	94.639	71.555	65.168	132.814	92.564	124.520	82.588	141.059	103.463			
52	Т	2.9582	6.2644	6.7131	4.7993	8.5273	3.7667	6.7111	5.0153	5.0797	8.6250	4.1865	62.6466			
	S	158.380	84.677	130.917	94.190	71.322	65.165	132.074	92.172	125.365	83.241	141.689	103.437			
53	T	2.9458	6.2591	6.6639	4.7907	8.4824	3.7711	6.6754	5.0564	5.0802	8.7251	4.1902	62.6403			
	S	159.046	84.749	131.884	94.359	71.699	65.088	132.780	91.423	125.353	82.286	141.564	103.448			
54	T	2.9361	6.3063	6.7105	4.8218	8.5664	3.7466	6.6621	4.9221	5.0387	8.6633	4.1877	62.5616			
	S	159.572	84.115	130.968	93.750	70.996	65.514	133.045	93.918	126.385	82.873	141.649	103.578			
55	I	2.9443	6.3794	6.7155	4.8190	8.6357	3.8039	6.6958	5.1150	5.1358	8.7636	4.1576	63.1656			
<u> </u>	S	159.127	83.151	130.870	93.805	70.426	64.527	132.375	90.376	123.996	81.924	142.674	102.587			
56	T	2.9103	6.4339	6.8735	5.1048	8.8752	4.0002	6.6657	5.5740	5.1588	8.6962	4.0384	64.3310			
L	S	160.986	82.447	127.862	88.553	68.526	61.361	132.973	82.934	123.443	82.559	146.886	100.729			
57	I	2.8443	6.6132	6.7726	4.9431	8.7053	3.8269	6.6514	5.3030	5.1271	8.7344	4.1815	63.7028			
	S	164.722	80.211	129.767	91.450	69.863	64.139	133.259	87.172	124.206	82.198	141.859	101.722			

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Lap	T/S	PO to Alt	Alt S/F to PI
	T		
39	S		
	Т		
40	S		
44	Т		
41	S		
42	Т		
42	S		
43	Т		
43	S		
44	Т		
	S		
45	Т		
	S		
46	T		9.8226
70	S		73.092
47	Т	45.8608	
	S	97.201	
48	Т		
	S		
49	I		
	S		
50	I		
	S		
51	듸		
	S		
52	T		
<u> </u>	S		
53	S		
	T		
54	S		
-	T		
55	S		
	T		
56	S		
	T		
57	S		
L			

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	2.9849	6.5606	6.7797	4.8881	8.6496	3.8432	6.6769	5.1508	5.1094	8.7418	4.0797	63.4647			
58	S	156.963	80.854	129.631	92.479	70.313	63.867	132.750	89.748	124.637	82.129	145.399	102.104			
	Т	2.9598	6.5666	6.7136	4.9167	8.6727	3.8678	6.6878	5.2780	5.1293	8.8041	4.1905	63.7869			
59	S	158.294	80.780	130.908	91.941	70.126	63.461	132.534	87.585	124.153	81.547	141.554	101.588			
60	Т	3.0273	6.5743	6.7032	4.9388	8.6669	3.8204	6.6526	5.1709	5.0866	8.7327	4.0452	63.4189			
60	S	154.764	80.686	131.111	91.529	70.173	64.249	133.235	89.399	125.195	82.214	146.639	102.178			
C.A.	Т	2.8808	6.6549	6.8356	4.9472	8.7191	3.8690	6.7110	5.2268	5.1084	8.7776	4.1845	63.9149			
61	S	162.635	79.709	128.571	91.374	69.753	63.442	132.076	88.443	124.661	81.794	141.757	101.385			
63	Т	2.9656	6.4393	6.7862	4.8819	8.6269	3.8650	6.6638	5.1890	5.0814	8.7585	4.1723	63.4299			
62	S	157.984	82.377	129.507	92.596	70.498	63.507	133.011	89.087	125.323	81.972	142.172	102.160			
63	Т	2.9914	6.5092	6.7547	4.8980	8.6447	3.7693	6.6425	5.2560	5.1251	8.8478	4.1753	63.6140			
63	S	156.622	81.493	130.111	92.292	70.353	65.120	133.438	87.951	124.255	81.145	142.070	101.864			
64	Т	2.9590	6.4898	6.7851	4.9607	8.6309	3.7969	6.6467	5.2135	5.1517	8.7399	4.1768	63.5510			
04	S	158.337	81.736	129.528	91.125	70.465	64.646	133.353	88.668	123.613	82.146	142.018	101.965			
65	Т	2.9801	6.4555	6.7416	4.8866	8.5980	3.8279	6.6982	5.1489	5.0958	8.7152	4.1657	63.3135			
65	S	157.216	82.171	130.364	92.507	70.735	64.123	132.328	89.781	124.969	82.379	142.397	102.348			
66	Т	2.9647	6.3516	6.7520	4.8894	8.5964	3.8003	6.6602	5.0917	5.1313	8.7879	4.1926	63.2181			
- 66	S	158.032	83.515	130.163	92.454	70.748	64.588	133.083	90.789	124.105	81.698	141.483	102.502			
67	Т	2.9728	6.3218	6.6944	4.8290	8.4793	3.7510	6.6697	5.0635	5.0613	8.6463	4.1734	62.6625			
	S	157.602	83.909	131.283	93.610	71.725	65.437	132.893	91.295	125.821	83.036	142.134	103.411			
68	Т	2.9356	6.2066	6.6648	4.7212	8.4927	3.7862	6.6758	5.0584	5.0379	8.7397	4.1763	62.4952			
	S	159.599	85.466	131.866	95.748	71.612	64.829	132.772	91.387	126.406	82.148	142.035	103.688			
69	I	2.9433	6.2947	6.6856	4.8584	8.5527	3.7884	6.6568	5.0811	5.0468	8.7446	4.1983	62.8507			
	S	159.181	84.270	131.456	93.044	71.110	64.791	133.151	90.979	126.183	82.102	141.291	103.101			
70	T	2.9334	6.2372	6.6654	4.7524	8.4730	3.7857	6.6726	5.0337	5.0600	8.8462	4.1996	62.6592			
	S	159.719	85.047	131.854	95.119	71.779	64.837	132.836	91.836	125.853	81.159	141.247	103.417			
71	Т	2.9334	6.2283	6.6478	4.8386	8.5917	3.8371	6.6859	5.1547	5.0711	8.8208	4.1844	62.9938			
	S	159.719	85.168	132.203	93.425	70.787	63.969	132.571	89.680	125.578	81.393	141.761	102.867			
72	ፗ	2.9211	6.2864	6.6386	4.8898	8.5636	3.8154	6.6410	5.1057	5.0599	8.7928	4.1708	62.8851			
	S	160.391	84.381	132.386	92.446	71.019	64.333	133.468	90.540	125.856	81.652	142.223	103.045			
73	T	2.9104	6.2900	6.7067	4.8647	8.6330	3.8139	6.6420	5.1587	5.0706	8.7753	4.1545	63.0198			
	S	160.981	84.333	131.042	92.923	70.448	64.358	133.448	89.610	125.590	81.815	142.781	102.825			
74	T	2.9134	6.3503	6.6758	4.8702	8.5661	3.8753	6.6396	5.2214	5.1343	9.4476	4.1656	63.8596			
	S	160.815	83.532	131.649	92.819	70.999	63.338	133.496	88.534	124.032	75.993	142.400	101.473			
75	T	2.9286	6.4024	6.6893	4.8817	8.6609	3.8270	6.6911	5.1372	5.0403			73.5579			60.1303
	S	159.980	82.852	131.383	92.600	70.221	64.138	132.468	89.985	126.345			88.094			97.902
76	T			6.8885	5.3898	8.8937	3.9202	6.7481	5.3715	5.0993	8.7643	4.2030	80.1761	34.3734	59.2303	
	S			127.584	83.870	68.383	62.613	131.350	86.060	124.883	81.918	141.133	80.822	31.152	97.397	

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	T		
58	S		
59	Т		
39	S		
60	Т		
	S		
61	Т		
	S		
62	T		
	S		
63	Т		
	S		
64	I		
	S		
65	T		
	S T		
66	S		
	T		
67	S		
	Ť		
68	S		
	T		
69	S		
	Т		
70	S		
71	Т		
71	S		
72	7		
	S		
73	Т		
	S		
74	Т		
<u> </u>	S		
75	T		9.8718
	S	46.2622	72.728
76	I	46.2630	
	S	96.356	

Streets of St. Petersburg

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78	_	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
78 T 2.9534 6.2930 6.7378 4.8940 8.4746 7.3765 6.64651 132.508 9.2057 125.126 81.892 141.1365 102.918 1 79 T 2.9304 6.606 6.4651 132.508 132.508 9.2057 125.126 81.892 141.1365 102.918 1 9 T 2.9304 6.6561 6.3077 6.7402 4.8505 8.5188 3.7765 6.6535 5.0928 8.0088 8.4646 4.1651 6.27715 1 9 T 2.9304 6.6561 6.5536 6.7129 4.7964 8.4739 3.7765 6.6535 5.0928 8.0088 8.4646 4.1651 6.27715 1 9 T 2.9151 6.0553 6.7129 4.7964 8.4739 3.7765 6.6535 5.0928 8.0088 8.4646 4.1651 6.27715 1 9 T 2.9151 6.0553 6.7294 4.7964 8.4739 8.7765 6.6535 5.0928 8.0088 8.4646 4.1651 6.27715 1 9 T 2.9151 6.0553 6.7294 4.7964 8.4739 3.7765 6.6545 5.0938 1 1.02918 8.008 1 1.02918 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Γ	77	Т	2.9633	6.3813	6.8773	4.9019	8.6588	3.8601	6.7182	5.1950	5.1108	8.7664	4.2115	63.6446			
79		//	S	158.107	83.126	127.792	92.218	70.238	63.588	131.934	88.984	124.602	81.898	140.848	101.815			
79 T 2.9304 6.3077 6.7402 4.8505 8.5188 3.7576 6.6635 5.0928 8.6661 4.1651 62.7715 80 T 2.9305 6.2533 6.7129 4.7964 8.4739 3.7726 6.64652 5.0928 8.26661 4.1651 62.7715 80 T 2.9151 6.2553 6.7129 4.7964 8.4739 3.7726 6.64695 5.0527 5.1292 8.7994 4.1835 62.7415 81 T 2.9151 6.2553 6.7129 4.7964 8.4739 3.7726 6.64655 5.0229 8.7994 4.1835 62.7415 81 T 2.9151 6.1852 6.7139 4.8264 8.5151 3.7803 6.6737 5.0885 8.5188 8.994 4.1835 62.7415 81 T 2.9154 6.1852 6.7139 4.8264 8.5151 3.7803 6.6737 5.0885 8.1099 8.6656 4.1571 62.6688 82 T 2.9062 6.4045 6.7755 4.7191 8.4711 3.7780 6.6436 9.0653 124.746 82.851 142.691 103.401 82 T 2.9150 6.2524 6.6552 4.7276 8.5192 3.7750 6.6574 5.0951 5.1242 8.7521 4.1700 62.7517 83 T 2.9150 6.2524 6.6552 4.7276 8.5192 3.7750 6.6574 5.0951 5.1242 8.7521 4.1881 62.6613 84 T 2.9259 6.2974 6.6466 4.8114 8.5327 3.8146 6.6584 5.018 5.091 8.6650 4.1551 103.413 85 160.019 8.4234 132.272 3.9353 71.276 6.4366 133.191 9.0142 8.6850 4.1569 6.613 103.401 86 T 2.9279 6.3774 6.6688 4.7573 8.8527 3.8146 6.6594 5.0718 5.0912 8.6850 4.1569 6.613 103.413 87 2.9299 6.3174 6.7381 4.8311 8.8527 3.8146 6.6594 5.0718 5.0912 8.6850 4.1569 6.613 103.401 88 T 2.9279 6.3574 6.6668 4.8114 8.5327 3.8146 6.6596 5.0718 5.0912 8.6850 4.1569 6.2683 87 2.9299 6.3174 6.7381 4.8311 8.8312 8.6967 3.8282 6.6205 5.2708 5.1555 8.8437 4.0685 63.2784 88 T 2.9299 6.374 6.6688 4.7528 8.5420 3.7296 6.6555 5.0798 5.0875 8.7302 4.1810 62.7039 87 T 2.9995 6.3174 6.7381 4.8315 8.6967 3.8282 6.6205 5.2708 5.1555 8.8437 4.0685 63.2784 88 T 2.9296 6.2890 6.6697 4.7303 8.8408 8.506 3.7529 6.6555 5.0799 5.0875 8.7302 4.1810 62.7039 89 T 2.9417 6.2890 6.6668 4.7528 8.5540 3.7590 6.6555 5.0799 5.0875 8.7302 4.1810 62.7039 80 T 2.9417 6.2890 6.6667 4.7503 8.8504 8.7509 8.5577 5.7518 6.6595 5.0979 8.6662 4.7509 8.7509 4.7509 6.6595 6.0971 8.7509 8.750	Γ	70	Т	2.9534	6.2930	6.7878	4.8940	8.4746	3.7965	6.6891	5.0216	5.0894	8.7681	4.1955	62.9630			
S		78	S	158.637	84.293	129.477	92.367	71.765	64.653	132.508	92.057	125.126	81.882	141.385	102.918			
80 S 159,882 84,996 130,391 93,396 71.993 3.7726 6.6495 5.0537 5.1292 8.7994 14.1835 62.7415 8 81 T 2.9151 6.2553 6.7129 4.7964 8.4739 6.516 5.663 133.297 91.472 124.156 81.591 141,791 103.281 81 T 2.9114 6.1852 6.7193 4.8594 8.5161 3.7803 6.6597 91.472 124.156 81.591 141,791 103.281 81 T 2.9114 6.1852 6.4095 6.7193 4.8594 8.5161 3.7803 6.6597 91.472 124.156 81.591 141,791 103.281 81 T 2.9150 6.5562 130.796 93.197 71.415 6.4930 132.695 90.663 124.246 82.851 142.691 103.401 82 T 2.9282 6.4045 6.7755 4.7191 8.4711 3.7780 6.6426 4.9874 5.1221 8.7732 4.1700 62.7517 81 83 T 2.9150 6.2524 6.5552 4.7276 8.5192 3.7750 6.5574 5.0951 5.1242 8.7521 4.1881 62.6613 83 T 2.9259 6.2974 6.6466 4.8114 8.5327 3.8146 6.5548 5.0718 5.0912 8.8680 4.1569 62.6883 84 T 2.9259 6.2974 6.6466 4.8114 8.5327 3.8146 6.5548 5.0718 5.0912 8.8680 4.1569 62.6883 88	Γ	70	Т	2.9304	6.3077	6.7402	4.8505	8.5188	3.7576	6.6635	5.0928	5.0988	8.6461	4.1651	62.7715			
S 160,721		79	S	159.882	84.096	130.391	93.196	71.393	65.322	133.017	90.770	124.896	83.038	142.417	103.232			
81 T 2.9114 6.1852 6.793 4.801 130.921 94.247 71.7/1 65.065 133.703 6.6797 91.472 124.156 81.591 141.791 105.281 81 T 2.9114 6.1852 6.793 4.8504 8.5016 3.7803 6.6797 91.0598 5.1049 8.6656 4.1571 6.26688 82 T 2.9082 85.602 130.796 93.197 71.415 64.930 132.695 90.663 124.746 82.851 142.691 103.401 82 T 2.9082 85.602 130.796 93.197 71.415 64.930 132.695 90.663 124.746 82.851 142.691 103.401 83 T 2.9150 6.2524 6.6552 4.7276 8.7191 8.7795 64.970 133.436 92.688 124.328 81.835 142.250 103.264 83 T 2.9259 6.2524 6.6552 4.7276 8.5192 3.7750 6.6574 5.0951 5.1242 8.7521 4.1881 62.6613 84 T 2.9259 6.2974 6.6466 4.8114 8.5327 3.8146 6.5548 5.0718 5.0912 8.6650 4.1569 62.6883 85 160.727 84.840 132.257 93.955 71.276 64.346 133.191 91.446 125.082 82.666 142.698 103.369 85 T 2.9095 3.3174 6.7381 4.8315 8.6967 3.8282 6.6055 5.2708 5.1535 8.8437 4.0685 63.2784 86 T 2.9279 6.3574 6.6668 4.7528 8.5420 3.7298 6.6546 5.0779 5.0875 8.182 145.799 102.405 87 T 2.9129 6.2830 6.6697 4.7363 8.4696 3.7292 6.6555 5.0594 5.1535 8.8437 4.0685 63.2784 87 T 2.9129 6.2830 6.6697 4.7363 8.4696 3.7502 6.6555 5.0594 5.1535 8.8437 4.0658 63.2794 87 T 2.9129 6.2830 6.6697 4.7363 8.4696 3.7502 6.6555 5.0594 5.1530 8.8181 141.876 103.343 87 T 2.9129 6.2830 6.6697 4.7363 8.4696 3.7502 6.6555 5.0594 5.1535 8.8434 4.1950 62.7039 88 T 2.9236 6.2521 6.6697 4.7363 8.4696 3.7502 6.6555 5.0594 5.1530 8.8184 141.402 103.370 89 T 2.9297 6.1661 6.6558 4.7314 8.7314 7.090 6.6489 133.190 124.015 8.1441 11.1131 103.413 89 T 2.9296 6.6501 6.6697 4.7363 8.4696 3.7502 6.6555 5.0594 5.1530 8.8184 141.100 103.370 80 T 2.9297 6.1661 6.6558 4.7314 8.5220 3.7808 6.6364 5.0779 5.0563 8.1848 141.100 103.370 81 T 2.9296 6.6251 6.6697 8.980 8.	Γ	20	Т	2.9151	6.2553	6.7129	4.7964	8.4739	3.7726	6.6495	5.0537	5.1292	8.7994	4.1835	62.7415			
S 160.925 85.762 130.796 93.197 71.415 64.930 132.695 90.663 124.746 82.851 142.691 103.401		80	S	160.721	84.801	130.921	94.247	71.771	65.063	133.297	91.472	124.156	81.591	141.791	103.281			
82 T 2.9982 6.4045 6.7755 4.7191 8.4711 3.7780 6.6426 4.9874 5.1221 8.7322 4.1700 6.27517 8.5161.103 82.825 129.712 95.790 71.795 66.970 133.436 92.688 124.328 81.835 142.250 103.264 98.74 5.1221 8.7322 4.1700 62.7517 9.7101 83.475 9.7101 9.1101 9	Γ	01	Т	2.9114	6.1852	6.7193	4.8504	8.5161	3.7803	6.6797	5.0988	5.1049	8.6656	4.1571	62.6688			
84 S 161.103 82.825 129.712 95.790 71.795 64.970 133.436 92.688 124.328 81.835 142.250 103.264 83 T 2.9150 6.6524 6.6552 4.7276 8.5192 3.7750 6.6574 5.0951 5.1242 8.7521 4.1881 62.6613 84 T 2.9299 6.2974 6.4666 4.8114 8.5327 3.8146 6.6548 5.0718 5.0912 8.6850 4.1569 62.6883 85 160.128 84.234 132.227 93.953 71.7276 64.346 133.191 91.146 125.082 8.6560 4.1569 62.6883 85 160.013 83.967 130.432 93.5562 69.932 64.118 133.881 8.704 123.570 81.182 145.799 10.405 86 T 2.9279 6.5574 6.6628 4.7528 8.5420 3.7298 6.6546 5.0779 5.0875 8.182 8.1810 62.7039 <th>L</th> <th>01</th> <th>S</th> <th>160.925</th> <th>85.762</th> <th>130.796</th> <th>93.197</th> <th>71.415</th> <th>64.930</th> <th>132.695</th> <th>90.663</th> <th>124.746</th> <th>82.851</th> <th>142.691</th> <th>103.401</th> <th></th> <th></th> <th></th>	L	01	S	160.925	85.762	130.796	93.197	71.415	64.930	132.695	90.663	124.746	82.851	142.691	103.401			
8	Γ	6.0	Т	2.9082	6.4045	6.7755	4.7191	8.4711	3.7780	6.6426	4.9874	5.1221	8.7732	4.1700	62.7517			
S 160.727 84.840 132.056 95.618 71.389 65.021 133.139 90.729 124.277 82.032 141.635 103.413 S 160.128 84.234 132.227 93.953 71.276 64.346 133.191 91.146 125.082 82.666 41.569 62.6883 81.888 65.018 82.018 82.018 62.0883 82.086 62.0883 82.0884 62.0883 62.0884 62.0893 62.0894		02	S	161.103	82.825	129.712	95.790	71.795	64.970	133.436	92.688	124.328	81.835	142.250	103.264			
S 160.727 84.840 132.056 95.618 71.399 65.021 133.139 90.729 124.277 82.032 1416.35 103.413	Γ	02	Т	2.9150	6.2524	6.6552	4.7276	8.5192	3.7750	6.6574	5.0951	5.1242	8.7521	4.1881	62.6613			
S 160.128 84.234 132.227 93.955 71.276 64.346 133.191 91.146 125.082 82.666 142.698 103.369	L	63	S	160.727	84.840	132.056	95.618	71.389	65.021	133.139	90.729	124.277	82.032	141.635	103.413			
S 160.128 84.234 132.227 93.953 71.275 64.346 133.191 91.145 125.082 82.666 142.698 103.369 T 2.9995 6.3174 6.7381 4.8315 8.6967 3.8282 6.6205 5.2708 5.1535 8.8437 4.0685 63.2784 S 161.031 83.967 130.432 93.562 69.932 64.118 133.881 87.704 123.570 81.182 145.799 102.405 S 160.019 83.439 131.906 95.111 71.199 65.809 133.195 91.036 125.173 82.238 141.876 103.343 S 160.019 83.439 131.906 95.111 71.199 65.809 133.195 91.036 125.173 82.238 141.876 103.343 S 160.843 84.346 131.769 95.443 71.807 65.451 133.177 91.369 124.015 81.448 141.402 103.370 S 160.843 84.346 131.769 95.443 71.807 65.451 133.177 91.369 124.015 81.448 141.402 103.370 S 160.254 84.844 132.165 94.117 70.908 64.889 133.097 91.617 125.479 82.617 141.137 103.413 S 169.254 84.844 132.165 94.117 70.908 64.889 133.097 91.617 125.479 82.617 141.137 103.413 S 159.920 86.027 132.044 95.541 71.282 64.921 133.560 90.756 125.094 81.900 141.053 103.534 90 T 2.9417 6.2703 6.6336 4.7559 8.5577 3.7818 6.6775 5.0729 5.0563 8.7948 4.2067 62.7492 91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.1634 141.099 103.268 91 T 2.9274 6.3110 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8166 4.1780 62.7505 92 T 2.9405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 93 T 2.9294 6.3620 6.6876 4.8777 8.5883 3.7986 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 94 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7841 6.6424 5.1830 5.1124 8.7857 4.1539 63.0489 S 158.374 8.3996 131.684 93.667 70.605 64.865 53.3440 89.100 124.563 81.748 102.577 95 158.374 83.	Γ	04	Т	2.9259	6.2974	6.6466	4.8114	8.5327	3.8146	6.6548	5.0718	5.0912	8.6850	4.1569	62.6883			
85 S 161.031 83.967 130.432 93.562 69.932 64.118 133.881 87.704 123.570 81.182 145.799 102.405 86 T 2.9279 6.3574 6.6628 4.7528 8.5420 3.7298 6.6546 5.0779 5.0875 8.7302 4.1810 62.7039 87 T 2.9129 6.2890 6.6697 4.7363 8.4696 3.7502 6.6555 5.0594 5.1350 8.148 4.1950 62.6874 80 T 2.9129 6.2890 6.6697 4.7363 8.4696 3.7502 6.6555 5.0594 5.1350 8.8148 4.1950 62.6874 80 T 2.9236 6.2521 6.6497 4.8030 8.5770 3.7827 6.6595 5.0457 5.0751 8.6901 4.2029 62.6614 81 T 2.9296 6.1661 6.6558 4.7314 8.5200 3.7808 6.364 5.0996 5.0907 8.7662 4.2054		04	S	160.128	84.234	132.227	93.953	71.276	64.346	133.191	91.146	125.082	82.666	142.698	103.369			
S	Γ	OF.	Т	2.9095	6.3174	6.7381	4.8315	8.6967	3.8282	6.6205	5.2708	5.1535	8.8437	4.0685	63.2784			
S 160.019 83.439 131.906 95.111 71.199 65.809 133.195 91.036 125.173 82.238 141.876 103.343 T 2.9129 6.2890 6.6697 4.7363 8.4696 3.7502 6.6555 5.0594 5.1350 8.8148 4.1950 62.6874 S 160.843 84.346 131.769 95.443 71.807 65.451 133.177 91.369 124.015 81.448 141.402 103.370 R8 T 2.9236 6.2521 6.6497 4.8030 8.5770 3.7827 6.6595 5.0457 5.0751 8.6901 4.2029 62.6614 S 160.254 84.844 132.165 94.117 70.908 64.889 133.097 91.617 125.479 82.617 141.137 103.413 R9 T 2.9297 6.1661 6.6558 4.7314 8.5320 3.7808 6.6364 5.0936 5.0907 8.7662 4.2054 62.5881 S 159.920 86.027 132.044 95.541 71.282 64.921 133.560 90.756 125.094 81.900 141.053 103.534 P0 T 2.9417 6.2703 6.6336 4.7559 8.5577 3.7818 6.6775 5.0729 5.0563 8.7948 4.2067 62.7492 S 159.268 84.598 132.486 95.049 71.068 64.904 132.738 91.126 125.946 81.634 141.009 103.268 P1 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.1780 62.7505 P2 T 2.9405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 P3 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 P3 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 P3 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7841 6.6244 5.1830 5.1124 8.7857 4.1539 63.0489 P3 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7841 6.6245 5.2325 5.1048 8.9244 4.1900 63.2936		65	S	161.031	83.967	130.432	93.562	69.932	64.118	133.881	87.704	123.570	81.182	145.799	102.405			
S 160.019 83.439 131.906 95.111 71.199 65.809 133.195 91.036 125.173 82.238 141.876 103.343 87 T 2.9129 6.2890 6.66697 4.7363 8.4696 3.7502 6.6555 5.0594 5.1550 8.8148 4.1950 62.6874 8 T 2.9236 6.2521 6.6497 4.8030 8.5770 3.7827 6.6595 5.0457 5.0751 8.6901 4.2029 62.6614 8 T 2.9236 6.2521 6.6497 4.8030 8.5770 3.7827 6.6595 5.0457 5.0751 8.6901 4.2029 62.6614 8 T 2.9297 6.1661 6.6558 4.7314 8.5320 3.7808 6.6364 5.0907 8.7662 4.2054 62.5881 90 T 2.9417 6.2703 6.6336 4.7559 8.5577 3.7818 6.6775 5.0729 5.0563 8.7948 4.2067 62.7492	Γ	96	Т	2.9279	6.3574	6.6628	4.7528	8.5420	3.7298	6.6546	5.0779	5.0875	8.7302	4.1810	62.7039			
S 160.843 84.346 131.769 95.443 71.807 65.451 133.177 91.369 124.015 81.448 141.402 103.370 S 160.254 84.844 132.165 94.117 70.908 64.889 133.097 91.617 125.479 82.617 141.137 103.413 S 160.254 84.844 132.165 94.117 70.908 64.889 133.097 91.617 125.479 82.617 141.137 103.413 S 159.920 86.027 132.044 95.541 71.282 64.921 133.560 90.756 125.094 81.900 141.053 103.534 S 159.920 86.027 132.044 95.541 71.282 64.921 133.560 90.756 125.094 81.900 141.053 103.534 90 T 2.9417 6.2703 6.6336 4.7559 8.5577 3.7818 6.6775 5.0729 5.0563 8.7948 4.2067 62.7492 S 159.268 84.598 132.486 95.049 71.068 64.904 132.738 91.126 125.946 81.634 141.009 103.268 91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.1780 62.7505 92 T 2.9405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 93 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 94 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 94 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7804 6.6245 5.2325 5.1048 8.9244 4.1900 63.2936 95 T 2.9257 6.3542 6.6756 4.8411 8.6124 3.8084 6.6245 5.2325 5.1048 8.9244 4.1900 63.2936	L	80	S	160.019	83.439	131.906	95.111	71.199	65.809	133.195	91.036	125.173	82.238	141.876	103.343			
88 T 2.9236 6.2521 6.6497 4.8030 8.5770 3.7827 6.6595 5.0457 5.0751 8.6901 4.2029 62.6614 89 T 2.9297 6.1661 6.6558 4.7314 8.5320 3.7808 6.6364 5.0936 5.0907 8.7662 4.2054 62.5881 89 T 2.9297 6.1661 6.6558 4.7314 8.5320 3.7808 6.6364 5.0936 5.0907 8.7662 4.2054 62.5881 90 T 2.9417 6.2703 6.6336 4.7559 8.5577 3.7818 6.6775 5.0729 5.0563 8.7948 4.2067 62.7492 91 T 2.9247 6.2111 6.6894 4.8050 8.4330 3.7848 6.6325 5.1752 5.0948 8.1816 4.1780 62.7505 91 T 2.9405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 92 T 2.9405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 93 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 94 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7841 6.6424 5.1830 5.1124 8.7857 4.1539 63.0489 94 T 2.9583 6.3152 6.6756 4.8411 8.6124 3.8084 6.6245 5.2325 5.1048 8.9244 4.1900 63.2936	Γ	07	Т	2.9129	6.2890	6.6697	4.7363	8.4696	3.7502	6.6555	5.0594	5.1350	8.8148	4.1950	62.6874			
88 S 160.254 84.844 132.165 94.117 70.908 64.889 133.097 91.617 125.479 82.617 141.137 103.413 89 T 2.9297 6.1661 6.6558 4.7314 8.5320 3.7808 6.6364 5.0936 5.0907 8.7662 4.2054 62.5881 90 T 2.9417 6.2703 6.6363 4.7559 8.5577 3.7818 6.6775 5.0729 5.0563 8.7948 4.2067 62.7492 90 T 2.9417 6.2703 6.6364 4.7559 8.5577 3.7818 6.6775 5.0729 5.0563 8.7948 4.2067 62.7492 91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.1780 62.7505 91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.17		0/	S	160.843	84.346	131.769	95.443	71.807	65.451	133.177	91.369	124.015	81.448	141.402	103.370			
89 T 2.9297 6.1661 6.6558 4.7314 8.5320 3.7808 6.6364 5.0936 5.0907 8.7662 4.2054 62.5881 90 T 2.9297 6.1661 6.6558 4.7314 8.5320 3.7808 6.6364 5.0936 5.0907 8.7662 4.2054 62.5881 90 T 2.9417 6.2703 6.6336 4.7559 8.5577 3.7818 6.6775 5.0729 5.0563 8.7948 4.2067 62.7492 91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.1780 62.7505 91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.1780 62.7505 92 T 2.9405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 <th>Γ</th> <th>00</th> <th>Т</th> <th>2.9236</th> <th>6.2521</th> <th>6.6497</th> <th>4.8030</th> <th>8.5770</th> <th>3.7827</th> <th>6.6595</th> <th>5.0457</th> <th>5.0751</th> <th>8.6901</th> <th>4.2029</th> <th>62.6614</th> <th></th> <th></th> <th></th>	Γ	00	Т	2.9236	6.2521	6.6497	4.8030	8.5770	3.7827	6.6595	5.0457	5.0751	8.6901	4.2029	62.6614			
89 S 159.920 86.027 132.044 95.541 71.282 64.921 133.560 90.756 125.094 81.900 141.053 103.534 90 T 2.9417 6.2703 6.6336 4.7559 8.5577 3.7818 6.6775 5.0729 5.0563 8.7948 4.2067 62.7492 91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.1780 62.7505 91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.1780 62.7505 92 T 2.9405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 93 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.21	L	00	S	160.254	84.844	132.165	94.117	70.908	64.889	133.097	91.617	125.479	82.617	141.137	103.413			
90 T 2.9417 6.2703 6.6336 4.7559 8.5577 3.7818 6.6775 5.0729 5.0563 8.7948 4.2067 62.7492 91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.1780 62.7505 91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.1780 62.7505 92 T 2.92405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 93 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 94 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7841 6.6424 5.1830 5.1124 8.7857 4.1539 </th <th>Γ</th> <th>90</th> <th>Т</th> <th>2.9297</th> <th>6.1661</th> <th>6.6558</th> <th>4.7314</th> <th>8.5320</th> <th>3.7808</th> <th>6.6364</th> <th>5.0936</th> <th>5.0907</th> <th>8.7662</th> <th>4.2054</th> <th>62.5881</th> <th></th> <th></th> <th></th>	Γ	90	Т	2.9297	6.1661	6.6558	4.7314	8.5320	3.7808	6.6364	5.0936	5.0907	8.7662	4.2054	62.5881			
90 S 159.268 84.598 132.486 95.049 71.068 64.904 132.738 91.126 125.946 81.634 141.009 103.268 91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.1780 62.7505 S 160.046 85.404 131.381 94.078 72.119 64.853 133.625 89.325 124.994 81.413 141.978 103.266 92 T 2.9405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 93 T 2.9405 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 93 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121	L	09	S	159.920	86.027	132.044	95.541	71.282	64.921	133.560	90.756	125.094	81.900	141.053				
91 T 2.9274 6.2111 6.6894 4.8050 8.4330 3.7848 6.6332 5.1752 5.0948 8.8186 4.1780 62.7505 S 160.046 85.404 131.381 94.078 72.119 64.853 133.625 89.325 124.994 81.413 141.978 103.266 92 T 2.9405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 93 T 2.9405 6.3122 6.7689 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 93 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 \$ 160.183 83.378 131.416 92.676 70.815 64.617 133.782 87.494 126.185 81.862 140.828 102.569		00	Т	2.9417	6.2703	6.6336	4.7559	8.5577	3.7818	6.6775			8.7948	4.2067				
91 S 160.046 85.404 131.381 94.078 72.119 64.853 133.625 89.325 124.994 81.413 141.978 103.266 92 T 2.9405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 S 159.333 84.036 129.838 92.680 70.438 64.704 132.911 90.134 124.830 80.975 142.808 102.457 93 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 S 160.183 83.378 131.416 92.676 70.815 64.617 133.782 87.494 126.185 81.862 140.828 102.569 94 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7841 6.6424 5.1830 5.1124 8.7857 4.1539 <th>L</th> <th>90</th> <th>S</th> <th>159.268</th> <th>84.598</th> <th>132.486</th> <th></th> <th>71.068</th> <th>64.904</th> <th>132.738</th> <th></th> <th></th> <th>81.634</th> <th>141.009</th> <th></th> <th></th> <th></th> <th></th>	L	90	S	159.268	84.598	132.486		71.068	64.904	132.738			81.634	141.009				
S 160.046 85,404 131.381 94.078 72.119 64.853 133.625 89.325 124.994 81.413 141.978 103.266 92 T 2.9405 6.3122 6.7689 4.8775 8.6343 3.7935 6.6688 5.1287 5.1015 8.8663 4.1537 63.2459 S 159.333 84.036 129.838 92.680 70.438 64.704 132.911 90.134 124.830 80.975 142.808 102.457 93 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 S 160.183 83.378 131.416 92.676 70.815 64.617 133.782 87.494 126.185 81.862 140.828 102.569 94 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7841 6.6424 5.1830 5.1124 8.7857 4.1539 63.0489 <tr< th=""><th></th><th>01</th><th>Т</th><th>2.9274</th><th>6.2111</th><th>6.6894</th><th>4.8050</th><th>8.4330</th><th>3.7848</th><th>6.6332</th><th></th><th>5.0948</th><th>8.8186</th><th>4.1780</th><th>62.7505</th><th></th><th></th><th></th></tr<>		01	Т	2.9274	6.2111	6.6894	4.8050	8.4330	3.7848	6.6332		5.0948	8.8186	4.1780	62.7505			
92 S 159.333 84.036 129.838 92.680 70.438 64.704 132.911 90.134 124.830 80.975 142.808 102.457 93 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 S 160.183 83.378 131.416 92.676 70.815 64.617 133.782 87.494 126.185 81.862 140.828 102.569 94 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7841 6.6424 5.1830 5.1124 8.7857 4.1539 63.0489 S 158.374 83.996 131.684 93.667 70.605 64.865 133.440 89.190 124.563 81.718 142.801 102.777 95 T 2.9257 6.3542 6.6756 4.8411 8.6124 3.8084 6.6245 5.2325 5.1048 8.9244 4.1900 63.2936 <th>L</th> <th>91</th> <th>S</th> <th>160.046</th> <th>85.404</th> <th>131.381</th> <th>94.078</th> <th>72.119</th> <th>64.853</th> <th>133.625</th> <th></th> <th>124.994</th> <th>81.413</th> <th>141.978</th> <th></th> <th></th> <th></th> <th></th>	L	91	S	160.046	85.404	131.381	94.078	72.119	64.853	133.625		124.994	81.413	141.978				
S 159.333 84.036 129.838 92.680 70.438 64.704 132.911 90.134 124.830 80.975 142.808 102.457 93 T 2.9249 6.3620 6.6876 4.8777 8.5883 3.7986 6.6254 5.2835 5.0467 8.7703 4.2121 63.1771 S 160.183 83.378 131.416 92.676 70.815 64.617 133.782 87.494 126.185 81.862 140.828 102.569 94 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7841 6.6424 5.1830 5.1124 8.7857 4.1539 63.0489 S 158.374 83.996 131.684 93.667 70.605 64.865 133.440 89.190 124.563 81.718 142.801 102.777 95 T 2.9257 6.3542 6.6756 4.8411 8.6124 3.8084 6.6245 5.2325 5.1048 8.9244 4.1900		92	Т		6.3122	6.7689		8.6343	3.7935	6.6688			8.8663	4.1537				
93 S 160.183 83.378 131.416 92.676 70.815 64.617 133.782 87.494 126.185 81.862 140.828 102.569 94 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7841 6.6424 5.1830 5.1124 8.7857 4.1539 63.0489 S 158.374 83.996 131.684 93.667 70.605 64.865 133.440 89.190 124.563 81.718 142.801 102.777 95 T 2.9257 6.3542 6.6756 4.8411 8.6124 3.8084 6.6245 5.2325 5.1048 8.9244 4.1900 63.2936	L	92	S	159.333	84.036	129.838				132.911			80.975	142.808				
S 160.183 83.3/8 131.416 92.6/6 70.815 64.617 133.782 87.494 126.185 81.862 140.828 102.569 94 T 2.9583 6.3152 6.6740 4.8261 8.6138 3.7841 6.6424 5.1830 5.1124 8.7857 4.1539 63.0489 S 158.374 83.996 131.684 93.667 70.605 64.865 133.440 89.190 124.563 81.718 142.801 102.777 95 T 2.9257 6.3542 6.6756 4.8411 8.6124 3.8084 6.6245 5.2325 5.1048 8.9244 4.1900 63.2936		03	Т	2.9249	6.3620	6.6876	4.8777	8.5883	3.7986			5.0467	8.7703	4.2121				
S 158.374 83.996 131.684 93.667 70.605 64.865 133.440 89.190 124.563 81.718 142.801 102.777 T 2.9257 6.3542 6.6756 4.8411 8.6124 3.8084 6.6245 5.2325 5.1048 8.9244 4.1900 63.2936	L	93	S	160.183	83.378	131.416	92.676	70.815	64.617	133.782	87.494	126.185	81.862	140.828	102.569			
S 158.374 83.996 131.684 93.667 70.605 64.865 133.440 89.190 124.563 81.718 142.801 102.777 T 2.9257 6.3542 6.6756 4.8411 8.6124 3.8084 6.6245 5.2325 5.1048 8.9244 4.1900 63.2936	Γ	04	Т	2.9583	6.3152	6.6740	4.8261	8.6138	3.7841	6.6424	5.1830	5.1124	8.7857	4.1539	63.0489			
	L	74	S	158.374	83.996	131.684	93.667	70.605	64.865	133.440			81.718	142.801				
S 160.139 83.481 131.653 93.376 70.617 64.451 133.800 88.346 124.749 80.448 141.571 102.380	Γ	0F	Т	2.9257	6.3542		4.8411	8.6124	3.8084	6.6245	5.2325	5.1048	8.9244					
	L	70	S	160.139	83.481	131.653	93.376	70.617	64.451	133.800	88.346	124.749	80.448	141.571	102.380			

Streets of St. Petersburg

Round 1
1.8 mile(s)

INDYCAR SERIES

Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
77	S		
	Т		
78	S		
70	Т		
79	S		
80	Т		
80	S		
81	Т		
01	S		
82	T		
62	S		
83	Т		
83	S		
84	Т		
04	S		
85	T		
	S		
86	T		
	S		
87	T		
	S		
88	T		
	S		
89	T		
	S		
90	Т		
	S		
91	T		
	S		
92	T		
	S		
93	T		
	S		
94	T		
<u> </u>	S		
95	LT		
1	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

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NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
96	Т	2.9641	6.4248	6.7004	4.9364	8.7400	3.8218	6.6697	5.2251	5.1088	8.7896	4.1692	63.5499			
96	S	158.064	82.563	131.165	91.574	69.586	64.225	132.893	88.471	124.651	81.682	142.277	101.967			
97	Т	2.9344	6.3346	6.7327	4.8960	8.4889	3.7743	6.6457	5.0948	5.0669	8.7165	4.1826	62.8674			
97	S	159.664	83.739	130.536	92.329	71.644	65.033	133.373	90.734	125.682	82.367	141.822	103.074			
98	Т	2.9147	6.2366	6.6056	4.7748	8.4166	3.8385	6.6515	5.0644	5.0415	8.6775	4.1117	62.3334			
96	S	160.743	85.055	133.048	94.673	72.260	63.946	133.257	91.279	126.315	82.737	144.267	103.957			
99	T	2.9079	6.1849	6.5958	4.8146	8.4862	3.7676	6.6384	5.1318	5.0665	8.7158	4.1651	62.4746			
99	S	161.119	85.766	133.246	93.890	71.667	65.149	133.520	90.080	125.692	82.374	142.417	103.722			
100	T	2.8869	6.2443	6.6123	4.7302	8.5256	3.7476	6.5125	5.0935	5.0742	8.6854	4.1843	62.2968			
100	S	162.291	84.950	132.913	95.566	71.336	65.497	136.101	90.757	125.501	82.662	141.764	104.018			
101	Т	3.5846	10.1422	14.9070	8.8953											
101	S	130.703	52.302	58.956	50.818											

Streets of St. Petersburg

Round 1
1.8 mile(s)

O NTT
INDYCAR
SERIES

Report: Section Data Report

NTT INDYCAR SERIES

March 2, 2025



Session: Race

Track:

Lap	T/S	PO to Alt	Alt S/F to PI
06	Т		
96	S		
97	Т		
97	S		
98	Т		
30	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S	•	

Streets of St. Petersburg

Round 1 1.8 mile(s)

Report: **Section Data Report**

Track:

NTT INDYCAR SERIES Session: Race

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.1126	7.2797	7.2674	5.3775	10.3831	4.6663	10.8361	7.8727	8.1563	12.4193	5.0424	82.4134			
1	S	150.523	72.867	120.932	84.062	58.574	52.602	81.797	58.718	78.077	57.809	117.639	78.628			
	Т	4.1272	10.1029	24.9990	9.6000	14.6873	6.4170	15.0877	10.3246	10.6837	13.7339	8.5606	128.3239			
2	S	113.520	52.505	35.156	47.088	41.409	38.251	58.747	44.774	59.607	52.276	69.292	50.497			
	Т	7.7259	9.4522	20.0258	8.7990	13.1372	5.6708	14.5980	8.0581	8.5367	14.4287	7.0020	117.4344			
3	S	60.643	56.120	43.886	51.375	46.295	43.284	60.718	57.367	74.598	49.759	84.716	55.180			
	Т	7.2208	9.5075	15.9818	8.0161	13.2343	5.9522	11.4825	8.1246	10.6644	13.3113	7.1989	110.6944			
4	S	64.885	55.793	54.991	56.392	45.955	41.238	77.192	56.898	59.714	53.935	82.399	58.540			
	Т	5.9530	8.0169	16.4970	7.8790	13.6081	6.8104	12.5050	8.8758	9.4465	16.4608	7.1526	113.2051			
5	S	78.703	66.167	53.274	57.373	44.693	36.041	70.880	52.082	67.413	43.616	82.932	57.241			
6	Т	5.9851	9.1296	12.6216	7.0803	12.7383	6.8454	11.1492	7.6143	7.7322	12.8830	6.5353	100.3143			
6	S	78.281	58.103	69.631	63.845	47.744	35.857	79.500	60.711	82.359	55.729	90.766	64.597			
7	Т	4.7763	9.0465	10.2239	8.3583	10.4539	6.0545	15.4912	8.5424	10.5497	11.7036	4.1600	99.3603			
	S	98.092	58.636	85.961	54.083	58.177	40.541	57.217	54.115	60.364	61.345	142.592	65.217			
8	Т	2.9937	6.8454	7.0114	5.2962	8.9286	3.9926	6.8352	5.4833	5.1808	8.7262	4.1206	65.4140			
_ °	S	156.501	77.490	125.347	85.353	68.116	61.478	129.676	84.306	122.919	82.275	143.955	99.061			
9	Т	2.9404	6.3790	6.8219	5.0257	8.5657	3.7608	6.7243	5.2284	5.0967	8.6460	4.1392	63.3281			
	S	159.338	83.156	128.829	89.947	71.002	65.267	131.814	88.416	124.947	83.039	143.309	102.324			
10	T	2.9507	6.3765	6.7567	4.9601	8.5024	3.7535	6.7413	5.1944	5.1004	8.5666	4.1547	63.0573			
	S	158.782	83.189	130.072	91.136	71.530	65.394	131.482	88.994	124.857	83.808	142.774	102.764			
11	T	2.9790	6.2698	6.8054	4.9286	8.4274	3.7436	6.7229	5.0964	5.0667	8.5792	4.1314	62.7504			
	S	157.274	84.604	129.142	91.719	72.167	65.567	131.842	90.706	125.687	83.685	143.579	103.266			
12	T	2.9663	6.2613	6.7876	4.8940	8.3695	3.7103	6.6633	5.0864	5.0622	8.5093	4.1406	62.4508			
12	S	157.947	84.719	129.480	92.367	72.666	66.155	133.021	90.884	125.799	84.373	143.260	103.762			
13	T	2.9252	6.2620	6.7020	4.8438	8.3901	3.7226	6.6652	5.1157	5.0814	8.5887	4.1209	62.4176			
	S	160.166	84.710	131.134	93.324	72.488	65.936	132.983	90.363	125.323	83.593	143.945	103.817			
14	LT	2.9333	6.2572	6.6480	4.8838	8.3447	3.7165	6.6815	5.0544	5.0008	8.5727	4.1263	62.2192			
	S	159.724	84.775	132.199	92.560	72.882	66.045	132.659	91.459	127.343	83.749	143.757	104.148			
15	LT	2.9385	6.2578	6.7058	4.8561	8.3711	3.7225	6.6666	5.0676	5.0901	8.6333	4.1143	62.4237			
	S	159.441	84.767	131.060	93.088	72.652	65.938	132.955	91.221	125.109	83.161	144.176	103.807			
16	LT	2.9115	6.2058	6.7003	4.9341	8.4173	3.7145	6.6755	5.1478	5.0698	8.6241	4.1227	62.5234			
	S	160.920	85.477	131.167	91.616	72.254	66.080	132.778	89.800	125.610	83.249	143.882	103.641			
17	I	2.9437	6.3409	6.6932	4.8965	8.3860	3.7719	6.7094	5.1333	5.0652	8.5971	4.1286	62.6658			
	S	159.160	83.656	131.307	92.320	72.523	65.075	132.107	90.054	125.724	83.511	143.677	103.406			
18		2.9228	6.2981	6.7551	4.8983	8.4228	3.7598	6.6878	5.1798	5.0658	8.6540	4.1382	62.7825			
	S	160.298	84.224	130.103	92.286	72.206	65.284	132.534	89.245	125.709	82.962	143.343	103.213			
19	I	2.9792	6.2787	6.7258	4.9085	8.4348	3.7442	6.6857	5.1504	5.0808	8.5719	4.1344	62.6944			
	S	157.263	84.484	130.670	92.094	72.104	65.556	132.575	89.755	125.338	83.756	143.475	103.359			

Streets of St. Petersburg

Round 1
1.8 mile(s)



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Race

Track:

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n Data Report NTT INDYCAR SERIES

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Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
1	S		
	Т		
2	S		
	Т		
3	S		
	Т		
4	S		
_	Т		
5	S		
	Т		
6	S		
-	Т		
7	S		
	Т		
8	S		
	Т		
9	S		
10	Т		
10	S		
11	Т		
11	S		
12	T		
12	S		
12	Т		
13	S		
14	Т		
14	S		
15	Т		
	S		
16	Т		
10	S		
17	Т		
17	S		
10	Т		
18	S		
10	Т		
19	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	Т	2.9445	6.3044	6.6982	4.8465	8.4447	3.7311	6.7247	5.0982	5.0650	8.6269	4.1235	62.6077			
20	S	159.116	84.140	131.209	93.272	72.019	65.786	131.807	90.674	125.729	83.222	143.854	103.502			
24	Т	2.9650	6.2683	6.7009	4.8449	8.4509	3.7610	6.6891	5.0931	5.0745	8.5974	4.1248	62.5699			
21	S	158.016	84.625	131.156	93.303	71.966	65.263	132.508	90.764	125.494	83.508	143.809	103.564			
22	Т	2.9575	6.3527	6.8114	4.8505	8.4843	3.7260	6.6520	5.1731	5.0685	8.5630	4.1151	62.7541			
22	S	158.417	83.500	129.028	93.196	71.683	65.876	133.247	89.361	125.642	83.843	144.148	103.260			
22	Т	2.9239	6.3206	6.6748	4.7507	8.4886	3.7620	6.6579	5.0788	5.0858	8.6365	4.1276	62.5072			
23	S	160.237	83.924	131.668	95.153	71.647	65.246	133.129	91.020	125.215	83.130	143.711	103.668			
24	Т	2.9429	6.2559	6.7141	4.8230	8.4836	3.7487	6.6759	5.1217	5.0704	8.6151	4.1176	62.5689			
24	S	159.203	84.792	130.898	93.727	71.689	65.477	132.770	90.258	125.595	83.336	144.060	103.566			
25	Т	2.9085	6.3596	6.6622	4.9390	8.4616	3.7688	6.6814	5.1408	5.0711	8.6002	4.1168	62.7100			
25	S	161.086	83.410	131.918	91.526	71.875	65.128	132.661	89.922	125.578	83.481	144.088	103.333			
26	Т	2.9304	6.3154	6.6668	4.8055	8.4657	3.7464	6.6839	5.1088	5.0648	8.5899	4.1048	62.4824			
26	S	159.882	83.994	131.826	94.068	71.841	65.518	132.611	90.486	125.734	83.581	144.510	103.709			
27	Т	2.9313	6.3037	6.7235	4.8442	8.4455	3.7525	6.6725	5.1115	5.0554	8.6040	4.1277	62.5718			
	S	159.833	84.149	130.715	93.317	72.012	65.411	132.838	90.438	125.968	83.444	143.708	103.561			
28	Т	2.9431	6.2953	6.7347	4.8018	8.4765	3.7583	6.6933	5.0704	5.0552	8.6001	4.1094	62.5381			
26	S	159.192	84.262	130.497	94.141	71.749	65.310	132.425	91.171	125.973	83.482	144.348	103.617			
29	T	2.9417	6.2743	6.7230	4.8760	8.4809	3.7624	6.6429	5.0826	5.0706	8.6419	4.1183	62.6146			
	S	159.268	84.544	130.724	92.708	71.712	65.239	133.430	90.952	125.590	83.078	144.036	103.490			
30	T	2.9613	6.3854	6.6849	4.9154	8.4604	3.7790	6.6947	5.0697	5.0629	8.5812	4.1026	62.6975			
	S	158.214	83.073	131.470	91.965	71.886	64.952	132.397	91.183	125.781	83.666	144.587	103.353			
31	I	2.9708	6.3490	6.7274	4.8861	8.4531	3.8113	6.6819	5.1138	5.0477	8.6094	4.1176	62.7681			
	S	157.708	83.549	130.639	92.516	71.948	64.402	132.651	90.397	126.160	83.392	144.060	103.237			
32	T	2.9233	6.2691	6.7733	4.9118	8.4608	3.7788	6.6012	5.1461	5.0535	8.5203	4.0933	62.5315			
	S	160.270	84.614	129.754	92.032	71.882	64.956	134.272	89.830	126.015	84.264	144.916	103.628			
33	T	2.8720	6.2803	6.6907	4.8204	8.4427	3.7250	6.5742	5.0620	5.0348	8.5724	4.0869	62.1614			
33	S	163.133	84.463	131.356	93.777	72.036	65.894	134.824	91.322	126.483	83.752	145.142	104.245			
34	Ҵ	2.8514	6.2675	6.6901	4.8370	8.5310	3.7781	6.5692	5.1339	5.0944	8.5981	4.1078	62.4585			
	S	164.312	84.635	131.367	93.456	71.291	64.968	134.927	90.043	125.004	83.501	144.404	103.749			
35	Ҵ	2.8770	6.3251	6.6711	4.8163	8.4822	3.8107	6.5942	5.1531	5.0664			85.4503			59.6791
	S	162.850	83.865	131.742	93.857	71.701	64.412	134.415	89.708	125.694			75.834			98.643
36	I			6.6299	5.1350	8.6027	3.8196	6.7289	5.1741	5.1311	8.5950	4.1924	68.5425	36.4166	57.8971	
	S			132.560	88.032	70.696	64.262	131.724	89.344	124.110	83.531	141.490	94.540	29.404	99.640	
37	I	2.9638	6.2919	7.0191	5.0694	8.4767	3.7478	6.7195	5.0583	5.1131	8.5840	4.2126	63.2562			
	S	158.080	84.307	125.210	89.171	71.747	65.493	131.909	91.389	124.546	83.638	140.812	102.441			
38	ፗ	2.9579	6.2858	6.8558	4.8735	8.4752	3.7778	6.7264	5.1358	5.2184	8.6712	4.1591	63.1369			
	S	158.396	84.389	128.192	92.756	71.760	64.973	131.773	90.010	122.033	82.797	142.623	102.634			

Streets of St. Petersburg

Round 1 1.8 mile(s)

Report: **Section Data Report**

Track:

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Lap	T/S	PO to Alt	Alt S/F to PI
	T		
20	S		
	Т		
21	S		
	Т		
22	S		
23	Т		
	S		
24	Т		
	S		
25	Т		
	S		
26	Т		
	S		
27	T		
	S		
28	I		
	S		
29	I		
	S		
30	T		
	S		-
31	T		
	S		
32	S		
	T		
33	S		
	T		
34	S		
<u> </u>	Ŧ		9.8830
35	S		72.645
	Т	45.1097	
36	S	98.820	
27	Т		
37	S		
30	Т		
38	S		

Streets of St. Petersburg

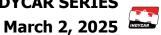
Round 1 1.8 mile(s)



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	T/C	FC DO	T 4	T 2 / 2	T 4	T F 0	T	T 0-	T 10	T 44 /43	T 40/44	EC DI		DT 4 - DO	DO 4- CE	CE to DI
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
39	Т	2.9295	6.3812	6.8510	4.8818	8.4857	3.7635	6.7062	5.1176	5.1835	8.6559	4.1522	63.1081			
39	S	159.931	83.127	128.282	92.598	71.671	65.220	132.170	90.330	122.855	82.944	142.860	102.681			
40	Т	2.9330	6.3772	6.8608	4.8859	8.4669	3.8146	6.7049	5.1184	5.1983	8.7542	4.1601	63.2743			
40	S	159.740	83.180	128.099	92.520	71.830	64.346	132.196	90.316	122.505	82.012	142.589	102.411			
41	T	2.9280	6.3118	6.8171	4.9038	8.4446	3.7941	6.6904	5.1199	5.2218	8.6951	4.1586	63.0852			
_ *1	S	160.013	84.041	128.920	92.183	72.020	64.694	132.482	90.289	121.954	82.570	142.640	102.718			
42	Т	2.9765	6.4574	6.8172	4.8836	8.4963	3.7992	6.6804	5.1434	5.2026	8.6950	4.1602	63.3118			
42	S	157.406	82.146	128.918	92.564	71.582	64.607	132.681	89.877	122.404	82.571	142.585	102.351			
43	Т	2.9421	6.4060	6.8219	4.9635	8.4577	3.8048	6.7041	5.0842	5.1673	8.6882	4.1405	63.1803			
43	S	159.246	82.806	128.829	91.074	71.908	64.512	132.212	90.923	123.240	82.635	143.264	102.564			
44	Т	2.9508	6.4018	7.7298	5.4309	8.8977	4.0605	7.1369	6.0221	5.3322			90.3721			64.5474
44	S	158.777	82.860	113.698	83.236	68.353	60.450	124.194	76.763	119.429			71.704			91.203
45	T			7.3702	5.7328	9.2644	4.1550	7.1899	5.9486	5.2650	9.7306	4.4019	73.7626	36.4922	63.0951	
45	S			119.245	78.852	65.647	59.075	123.278	77.711	120.953	73.783	134.756	87.849	29.343	91.431	
46	T	3.3070	7.6250	7.6875	5.4940	9.1079	4.1750	7.3370	6.2041	5.6030			253.3290			67.9790
46	S	141.675	69.568	114.323	82.280	66.775	58.792	120.807	74.511	113.657			25.579			86.599

Streets of St. Petersburg

Round 1
1.8 mile(s)



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Lap	T/S	PO to Alt	Alt S/F to PI
39	Т		
39	S		
40	Т		
40	S		
41	Т		
41	S		
42	Т		
42	S		
43	Т		
43	S		
44	Т		10.5847
44	S		67.830
45	Т	48.9626	
45	S	91.044	
46	Т		11.4385
_ +6	S		62.767

Streets of St. Petersburg

Round 1
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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.0518	7.9186	9.1191	6.6152	14.4646	4.9131	9.1811	7.3125	7.9704	11.6323	6.3758	88.5545			
1	S	153.522	66.988	96.376	68.334	42.046	49.959	96.542	63.217	79.898	61.721	93.037	73.175			
	Т	5.1485	9.4260	30.5772	7.3176	11.4921	5.6332	15.6106	8.5125	10.0978			140.2900			117.1475
2	S	91.001	56.275	28.742	61.775	52.922	43.573	56.779	54.305	63.065			46.190			50.252
	Т			21.0711	7.2772	12.1992	4.7759	14.3593	8.3235	8.7345	11.3298	9.4147	112.4680	33.7880	101.8225	
3	S			41.709	62.118	49.854	51.395	61.727	55.538	72.908	63.368	63.006	57.616	31.692	56.656	
	Т	6.0918	8.7029	21.8179	6.4777	11.3869	4.5088	12.6316	8.0251	10.5455	11.7385	10.4635	112.3902			
4	S	76.910	60.951	40.282	69.785	53.411	54.439	70.170	57.603	60.388	61.162	56.691	57.656			
	Т	6.4318	7.8597	15.4151	6.9741	11.2607	6.0489	16.1848	8.1766	8.2708	16.0883	9.8347	112.5455			
5	S	72.844	67.490	57.013	64.818	54.009	40.578	54.765	56.536	76.996	44.626	60.315	57.577			
6	Т	6.6969	7.9971	12.2245	7.7810	10.6927	6.1419	12.2030	7.6914	7.3255	12.1057	9.1964	100.0561			
	S	69.960	66.331	71.893	58.096	56.878	39.964	72.635	60.103	86.932	59.307	64.502	64.764			
7	Т	4.8199	7.9837	10.6397	6.8671	9.5952	4.6284	13.5622	7.1895	7.7024	11.2409	4.1464	88.3754			
	S	97.205	66.442	82.602	65.828	63.384	53.032	65.355	64.298	82.678	63.870	143.060	73.324			
8	T	2.9660	6.9928	7.1119	5.5494	9.8289	4.1265	6.6705	5.8215	5.1815	8.8398	4.0707	67.1595			
•	S	157.963	75.857	123.576	81.458	61.877	59.483	132.878	79.408	122.902	81.218	145.720	96.487			
9	Т	2.9053	6.5321	6.8674	5.2458	9.5561	4.2930	6.5827	5.6633	5.1812	8.6981	4.0769	65.6019			
	S	161.263	81.207	127.976	86.173	63.643	57.176	134.650	81.626	122.909	82.541	145.498	98.778			
10	Т	2.9335	6.3238	6.7871	5.0148	8.5760	3.8924	6.7013	5.3646		8.7129	4.1155	63.5103			
	S	159.713	83.882	129.490	90.142	70.917	63.060	132.267	86.171	125.151	82.401	144.134	102.031			
11	Т	2.9463	6.4172	6.7800	5.1344	8.6546	3.8961	6.7214	5.4854		8.7749	4.0272	63.9530			
	S	159.019	82.661	129.625	88.042	70.273	63.000	131.871	84.273	124.488	81.819	147.294	101.324			
12	I	2.9824	6.5870	6.8341	4.9697	8.6788	3.8494	6.7237	5.3772	5.1366	8.7291	4.1310	63.9990			
12	S	157.094	80.530	128.599	90.960	70.077	63.765	131.826	85.969	123.977	82.248	143.593	101.252			
13	L	2.9640	6.3714	6.8150	5.0184	8.6754	3.8764	6.6953	5.2638	5.1292	8.7907	4.1221	63.7217			
	S	158.070	83.255	128.960	90.077	70.104	63.320	132.385	87.821	124.156	81.672	143.903	101.692			
14	LT	2.9894	6.3880	6.7834	5.0767	8.5631	3.8389	6.7188	5.3557	5.1086	8.7524	4.1090	63.6840			
	S	156.727	83.039	129.561	89.043	71.023	63.939	131.922	86.314	124.656	82.029	144.362	101.752			
15	I	2.9694	6.3684	6.7712	5.0425	8.5688	3.8705	6.7023	5.3240		8.7361	4.1314	63.5933			
	S	157.782	83.295	129.794	89.647	70.976	63.417	132.247	86.828	124.654	82.182	143.579	101.898			
16	T	2.9347	6.3963	6.7676	5.0683	8.5159	3.8432	6.7170	5.1763	5.0966	8.7445	4.1338	63.3942			
	S	159.648	82.931	129.863	89.191	71.417	63.867	131.958	89.306	124.950	82.103	143.496	102.218			
17	I	2.9098	6.4048	6.7605	5.0016	8.5338	3.8267	6.7099	5.2686		8.7517	4.1528	63.4789			
	S	161.014	82.821	129.999	90.380	71.267	64.143	132.097	87.741	123.446	82.036	142.839	102.081			
18	L	2.9621	6.4090	6.7687	5.0043	8.5143	3.7994	6.7068	5.2987	5.1077	8.7717	4.1401	63.4828			
	S	158.171	82.767	129.842	90.331	71.430	64.604	132.158	87.243	124.678	81.849	143.277	102.075			
19	T	2.9255	6.3089	6.7611	5.0289	8.5286	3.8549	6.7325	5.2796		8.8051	4.1460	63.4759			
	S	160.150	84.080	129.988	89.889	71.311	63.674	131.654	87.558	124.749	81.538	143.074	102.086			

Streets of St. Petersburg

1.8 mile(s)

Round 1

NTT INDYCAR

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Section Data for Car 76 - Daly, Conor

Race

Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
1	S		
	Т		13.3320
2	S		53.852
	Т	81.0780	
3	S	54.981	
4	Т		
4	S		
5	Т		
	S		
6	Т		
_ •	S		
7	Т		
	S		
8	Т		
<u> </u>	S		
9	Т		
	S		
10	Т		
	S		
11	Т		
	S		
12	Т		
	S		
13	Т		
	S		
14	Т		
	S		
15	Т		
	S		
16	Т		
	S		
17	Т		
	S		
18	Т		
	S		
19	T		
	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



Section Data Report Report:

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Session: Race

Track:

Secti	on Da	ta fo	r Car 76 ·	- Daly, C	onor												
	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a			Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	20	Т	2.9381	6.3729	6.7943	4.9791	8.5704	3.8474	6.7438	5.2117	5.1013	8.7571	4.1431	63.4592			
L	20	S	159.463	83.236	129.353	90.788	70.963	63.798	131.433	88.699	124.835	81.985	143.174	102.113			
	21	Т	2.9266	6.3642	6.7469	5.0341	8.4680	3.7929	6.7186	5.1904	5.0869	8.6947	4.1268	63.1501			
L	21	S	160.090	83.349	130.261	89.797	71.821	64.714	131.926	89.063	125.188	82.573	143.739	102.613			
	22	Т	2.9227	6.2961	6.7013	4.9070	8.4585	3.8345	6.7008	5.2003	5.0933	8.7840	4.1354	63.0339			
L	22	S	160.303	84.251	131.148	92.122	71.902	64.012	132.277	88.893	125.031	81.734	143.440	102.802			
	23	Т	2.9568	6.3942	6.7038	5.0285	8.5297	3.8449	6.7306	5.2098	5.0829	8.7849	4.1327	63.3988			
L	23	S	158.455	82.958	131.099	89.897	71.301	63.839	131.691	88.731	125.286	81.726	143.534	102.210			
	24	Т	2.9286	6.4073	6.7419	4.9150	8.4443	3.7996	6.6725	5.1582	5.0882	8.8180	4.1289	63.1025			
L	24	S	159.980	82.789	130.358	91.972	72.023	64.600	132.838	89.619	125.156	81.419	143.666	102.690			
	25	Т	2.9357	6.3385	6.7184	4.9538	8.4630	3.8073	6.7286	5.1117	5.0845	8.7468	4.1300	63.0183			
	23	S	159.593	83.687	130.814	91.252	71.863	64.470	131.730	90.434	125.247	82.082	143.628	102.827			
	26	Т	2.9674	6.2958	6.8265	4.9061	8.5351	3.7985	6.7212	5.1977	5.1032	8.7517	4.1227	63.2259			
L	20	S	157.889	84.255	128.743	92.139	71.256	64.619	131.875	88.938	124.788	82.036	143.882	102.490			
	27	Т	2.9318	6.2566	6.7356	4.8488	8.5024	3.8227	6.7061	5.1486	5.0792	8.7058	4.1382	62.8758			
L	2/	S	159.806	84.783	130.480	93.228	71.530	64.210	132.172	89.786	125.378	82.468	143.343	103.060			
Γ	28	Т	2.9070	6.2887	6.7336	4.8696	8.5611	3.7940	6.7131	5.1761	5.1250	8.8267	4.1291	63.1240			
L	20	S	161.169	84.350	130.519	92.830	71.040	64.696	132.034	89.309	124.257	81.339	143.659	102.655			
	29	Т	2.9388	6.3762	6.7104	4.9223	8.5191	3.8468	6.7219	5.1547	5.0716	8.7679	4.1430	63.1727			
L	29	S	159.425	83.193	130.970	91.836	71.390	63.808	131.861	89.680	125.566	81.884	143.177	102.576			
	30	Т	2.9434	6.3484	6.7581	4.8714	8.5551	3.8489	6.7346	5.1045	5.0671	8.7720	4.1579	63.1614			
L	30	S	159.176	83.557	130.046	92.796	71.090	63.773	131.613	90.562	125.677	81.846	142.664	102.594			
	31	T	2.9601	6.4601	6.7755	4.9233	8.5500	3.8182	6.7150	5.1697	5.0903	8.8636	4.1497	63.4755			
L	31	S	158.278	82.112	129.712	91.817	71.132	64.286	131.997	89.420	125.104	81.000	142.946	102.087			
	32	Т	2.9578	6.2954	6.7888	4.9761	8.7140	3.8860	6.7081	5.3520	5.1321	8.9518	4.1426	63.9047			
L	32	S	158.401	84.260	129.457	90.843	69.793	63.164	132.133	86.374	124.085	80.202	143.191	101.401			
	33	Т	2.9649	6.3979	6.7743	5.0288	8.7015	3.8866	6.7286	5.2541	5.1174	8.8908	4.1435	63.8884			
L		S	158.022	82.910	129.735	89.891	69.894	63.154	131.730	87.983	124.442	80.752	143.160	101.427			
	34	T	2.9169	6.4423	6.7873	4.9252	8.6331	3.9008	6.7246	5.2350	5.1139	9.0099	4.1256	63.8146			
L		S	160.622	82.339	129.486	91.782	70.448	62.924	131.809	88.304	124.527	79.685	143.781	101.544			
	35	Т	2.9308	6.5632	6.8173	4.9947	8.7277	3.8931	6.7752	5.3923	5.1175	8.9694	4.0569	64.2381			
L		S	159.860	80.822	128.916	90.505	69.684	63.049	130.824	85.728	124.439	80.045	146.216	100.875			
	36	T	2.8516	6.5834	6.9666	5.2173	8.8965	3.9754	6.6554	5.2759	5.0812	8.8783	4.0713	64.4529			
L	<u> </u>	S	164.300	80.574	126.153	86.643	68.362	61.744	133.179	87.620	125.328	80.866	145.699	100.539			
	37	Т	2.8873	6.4014	6.7753	4.9416	8.7143	3.9219	6.7039	5.2109	5.0905			85.7866			60.9042
L	<i></i>	S	162.269	82.865	129.715	91.477	69.791	62.586	132.216	88.713	125.099			75.536			96.658
	38	T			7.0662	5.3739	8.9344	3.9020	6.6864	5.1808	5.1348	8.7235	4.1273	69.6833	35.5286	59.0371	
L	J 0	S			124.375	84.119	68.072	62.905	132.562	89.228	124.020	82.301	143.722	92.992	30.139	97.716	

Streets of St. Petersburg

Round 1 1.8 mile(s)



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Section Data for Car 76 - Daly, Conor

Race

Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
20	S		
24	Т		
21	S		
22	Т		
22	S		
23	T		
23	S		
24	Т		
24	S		
25	Т		
23	S		
26	T		
20	S		
27	T		
	S		
28	Т		
	S		
29	Т		
	S		
30	T		
	S		
31	I		
	S		
32	T		
	S		
33	I		
	S		
34	T		
	S		
35	T		
	S		
36	T		
	S		10.2571
37	T		10.2571
	S	46 1962	69.996
38	S	46.1863	
	>	96.516	

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

NTT INDYCAR SERIES

March 2, 2025



Session: Race

Track:

ection D	ection Data for Car 76 - Daly, Conor															
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	Т	2.8914	6.3835	6.7921	4.8204	8.5184	3.8084	6.6551	5.0449	5.1504	8.6819	4.1914	62.9379			
39	S	162.039	83.097	129.395	93.777	71.396	64.451	133.185	91.632	123.644	82.695	141.524	102.959			
40	Т	2.9207	6.2538	6.7380	4.8078	8.4651	3.8155	6.6884	5.0568	5.1862	8.6760	4.2241	62.8324			
40	S	160.413	84.821	130.433	94.023	71.846	64.331	132.522	91.416	122.791	82.751	140.428	103.132			
41	Т	2.9015	6.3559	6.7846	4.9143	8.4805	3.7468	6.6610	5.0328	5.1442	8.7518	4.1664	62.9398			
41	S	161.475	83.458	129.538	91.986	71.715	65.511	133.067	91.852	123.793	82.035	142.373	102.956			
42		2.9578	6.3982	6.7478	4.9211	8.4626	3.8291	6.7260	4.9897	5.1110	8.7749	4.1760	63.0942			<u> </u>
42	S	158.401	82.907	130.244	91.858	71.867	64.103	131.781	92.645	124.598	81.819	142.046	102.704			
43	Т	2.9605	6.3066	6.7228	4.9255	8.4406	3.7649	6.6780	5.0408	5.1021	8.7661	4.1729	62.8808			
- -3	S	158.257	84.111	130.728	91.776	72.054	65.196	132.728	91.706	124.815	81.901	142.151	103.052			
44	T	2.9408	6.2936	6.7134	4.8636	8.5240	3.8081	6.6553	5.0952	5.0987	8.8964	4.1672	63.0563			
	S	159.317	84.284	130.911	92.944	71.349	64.456	133.181	90.727	124.898	80.701	142.346	102.765			
45		2.9435	6.3424	6.9899	5.1915	8.8567	3.8484	6.6904	5.1327	5.0923	8.7396	4.1970	64.0244			
43	S	159.171	83.636	125.733	87.074	68.669	63.781	132.482	90.064	125.055	82.149	141.335	101.211			
46		2.9364	6.3762	6.7243	4.8867	8.5461	3.8284	6.7043	5.0824	5.1053	8.8350	4.1606	63.1857			
_ +0	S	159.555	83.193	130.699	92.505	71.165	64.114	132.208	90.956	124.737	81.262	142.571	102.555			
47		2.9442	6.3502	6.7408	4.8031	8.5215	3.8393	6.6699	5.1647	5.0985	8.7803	4.1641	63.0766			
	S	159.133	83.533	130.379	94.115	71.370	63.932	132.889	89.506	124.903	81.768	142.452	102.732			
48	ഥ	2.9329	6.2718	6.6974	4.8641	8.5063	3.8359	6.6848	5.0613	5.0873	8.7843	4.1672	62.8933			
	S	159.746	84.577	131.224	92.935	71.498	63.989	132.593	91.335	125.178	81.731	142.346	103.032			
49	I	2.9614	6.3225	6.6918	4.8538	8.6597	3.8491	6.6922	5.1874	5.1344	8.8885	4.1731	63.4139			
	S	158.208	83.899	131.334	93.132	70.231	63.770	132.447	89.114	124.030	80.773	142.144	102.186			
50		2.9649	6.3491	6.7184	4.8286	8.5359	3.8117	6.7026	4.9830	5.0788	8.7394	4.1692	62.8816			
	S	158.022	83.548	130.814	93.618	71.250	64.395	132.241	92.770	125.388	82.151	142.277	103.051			
51		2.9381	6.3634	6.7059	4.8412	8.5787	3.8152	6.6952	5.0965	5.1000	8.7835	4.1797	63.0974			
	S	159.463	83.360	131.058	93.375	70.894	64.336	132.387	90.704	124.866	81.739	141.920	102.698			
52		2.9512	6.3844	6.7580	4.8096	8.6541	3.8802	6.7090	5.0463	5.0769	8.8039	4.1721	63.2457			
	S	158.755	83.086	130.047	93.988	70.277	63.258	132.115	91.606	125.434	81.549	142.178	102.458			
53	ᆜҴ	2.9448	6.3275	6.7198	4.9226	8.6065	3.8245	6.6853	5.0900	5.0993	8.8361	4.1830	63.2394			
	S	159.100	83.833	130.787	91.830	70.665	64.180	132.583	90.820	124.883	81.252	141.808	102.468			
54	ᆜҴ	2.9291	6.3673	6.6836	4.7678	8.6733	3.8563	6.6762	5.0431	5.0584	8.8505	4.1577	63.0633			
	S	159.953	83.309	131.495	94.812	70.121	63.650	132.764	91.664	125.893	81.120	142.671	102.754			
55		2.9230	6.3519	6.6895	4.8689	8.5018	3.8918	6.7048	5.0426	5.0685	8.8104	4.1695	63.0227			
	S	160.287	83.511	131.379	92.843	71.535	63.070	132.198	91.673	125.642	81.489	142.267	102.820			
56		2.9286	6.3039	6.6893	4.9503	8.6995	3.8756	6.6697	5.1647	5.0931	8.9186	4.1479	63.4412			
	S	159.980	84.147	131.383	91.317	69.910	63.333	132.893	89.506	125.036	80.500	143.008	102.142			
57		2.8658	6.5001	6.7783	4.9035	8.6899	3.8259	6.6705	5.1278	5.0784	8.9221	4.1893	63.5516			
	S	163.486	81.607	129.658	92.188	69.987	64.156	132.878	90.150	125.397	80.469	141.595	101.964			i

Streets of St. Petersburg

Round 1
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Race

Lap	T/S	PO to Alt	Alt S/F to PI
	T		
39	S		
40	Т		
40	S		
44	Т		
41	S		
42	Т		
42	S		
43	Т		
	S		
44	Т		
	S		
45	T		
	S		
46	T		
	S		
47	Т		
	S		
48	T		
	S		
49	T		
	S		
50	I		
	S		
51	T		
	S		
52	T		
	S		
53	I		
	S T		+
54	-		
	S		+
55	T		
	S T		+
56	S		
	T		+
57	S		
	.		

Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
F0	Т	2.9828	6.4334	6.7193	4.8535	8.7140	3.8684	6.6737	5.1015	5.0457	8.8972	4.1919	63.4814			
58	S	157.073	82.453	130.796	93.138	69.793	63.451	132.814	90.615	126.210	80.694	141.507	102.077			
F0	Т	2.9632	6.4013	6.7404	4.8288	8.6543	3.8513	6.6761	5.1329	5.0813	8.8763	4.1966	63.4025			
59	S	158.112	82.866	130.387	93.614	70.275	63.733	132.766	90.061	125.326	80.884	141.348	102.204			
- 60	Т	2.9654	6.4282	6.6908	4.8351	8.6507	3.9145	6.6824	5.0834	5.0509	8.9100	4.1884	63.3998			
60	S	157.995	82.520	131.354	93.492	70.304	62.704	132.641	90.938	126.080	80.578	141.625	102.209			
-	Т	2.9409	6.5302	6.7443	4.8265	8.7039	3.8895	6.6707	5.1478	5.1025	8.9690	4.1972	63.7225			
61	S	159.311	81.231	130.312	93.659	69.874	63.107	132.874	89.800	124.805	80.048	141.328	101.691			
	Т	2.9542	6.4298	6.7317	4.8417	8.7298	3.9049	6.7020	5.1126	5.0593	8.9708	4.2237	63.6605			
62	S	158.594	82.499	130.556	93.365	69.667	62.858	132.253	90.418	125.871	80.032	140.442	101.790			
-	Т	2.9627	6.5002	6.7249	4.8858	8.7013	3.9216	6.7084	5.1515	5.0492	8.9716	4.1869	63.7641			
63	S	158.139	81.606	130.688	92.522	69.895	62.591	132.127	89.735	126.123	80.025	141.676	101.625			
	Т	2.9206	6.6138	6.8306	4.8831	8.8332	3.8938	6.6712	5.1760	5.1259	8.9867	4.1916	64.1265			
64	S	160.419	80.204	128.665	92.573	68.852	63.037	132.864	89.311	124.235	79.890	141.517	101.050			
	Т	2.8701	7.2848	7.1426	5.6336	9.1598	4.1127	6.7263	5.3434	5.2212	9.0427	4.1084	66.6456			
65	S	163.241	72.816	123.045	80.241	66.397	59.682	131.775	86.513	121.968	79.396	144.383	97.231			
	Т	2.9016	6.5857	6.7929	5.0074	8.7057	3.9643	6.7033	5.2422	5.1344			85.6197			61.3115
66	S	161.469	80.546	129.379	90.275	69.860	61.916	132.227	88.183	124.030			75.684			96.016
67	Т			7.0321	5.2315	9.0791	3.9901	6.6810	5.1898	5.1660	8.9387	4.2129	70.0628	34.9544	59.4166	
67	S			124.978	86.408	66.987	61.516	132.669	89.073	123.271	80.319	140.802	92.488	30.634	97.092	
60	Т	2.9800	6.3332	6.8467	4.8508	8.5229	3.8261	6.6552	5.1061	5.1323	8.8369	4.1506	63.2408			
68	S	157.221	83.757	128.363	93.190	71.358	64.153	133.183	90.533	124.081	81.245	142.915	102.465			
60	Т	2.9310	6.2603	6.8010	4.8577	8.6078	3.9030	6.7200	5.0247	5.1612	8.8824	4.3099	63.4590			
69	S	159.849	84.733	129.225	93.057	70.655	62.889	131.899	92.000	123.386	80.829	137.633	102.113			
70	Т	3.0333	6.4367	6.8497	4.9027	8.6826	3.8562	6.6951	5.0638	5.1441	8.9452	4.2380	63.8474			
70	S	154.458	82.411	128.306	92.203	70.046	63.652	132.389	91.290	123.796	80.261	139.968	101.492			
74	Т	3.0302	6.3266	6.7402	4.8755	8.5875	3.8345	6.7406	5.0801	5.0904	8.8523	4.2384	63.3963			
71	S	154.616	83.845	130.391	92.718	70.822	64.012	131.496	90.997	125.102	81.103	139.954	102.214			
72	Т	3.1095	6.2941	6.7772	4.9403	8.6803	3.8632	6.7280	5.2039	5.1145	8.9833	4.2136	63.9079			
	S	150.673	84.278	129.679	91.501	70.064	63.537	131.742	88.832	124.512	79.921	140.778	101.396			
73	Т	3.0823	6.3548	6.7833	4.9714	8.6798	3.8950	6.7920	5.2793	5.1274	9.0227	4.2305	64.2185			
/3	S	152.003	83.473	129.562	90.929	70.068	63.018	130.501	87.563	124.199	79.572	140.216	100.906			
74	Т	3.0866	6.3910	6.8136	5.1386	8.7577	3.8921	6.7856	5.2076	5.0912	8.8856	4.1961	64.2457			
74	S	151.791	83.000	128.986	87.970	69.445	63.065	130.624	88.769	125.082	80.799	141.365	100.863			
75	Т	3.0059	6.3745	6.7436	4.9543	8.7394	3.8924	6.7510	5.3826	5.4972	9.1153	4.0841	64.5403			
	S	155.866	83.215	130.325	91.243	69.591	63.060	131.293	85.883	115.844	78.763	145.242	100.402			
76	Т	2.9272	6.5876	6.8296	5.0248	8.6277	3.9158	6.8234	5.2232	5.0856	8.9363	4.2396	64.2208			
76	S	160.057	80.523	128.684	89.963	70.492	62.683	129.900	88.504	125.220	80.341	139.915	100.902			
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Streets of St. Petersburg

Round 1
1.8 mile(s)

INDYCAR SERIES

Report: Section Data Report

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Section Data for Car 76 - Daly, Conor

Race

Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
58	S		
	Т		
59	S		
	Т		
60	S		
61	Т		
61	S		
62	Т		
62	S		
63	Т		
03	S		
64	Т		
04	S		
65	Т		
03	S		
66	Т		10.2740
	S		69.881
67	Т	46.2650	
	S	96.352	
68	Т		
	S		
69	Т		
	S		
70	Т		
	S		
71	Т		
<u> </u>	S		
72	T		
	S		
73	T		
	S		
74	T		
	S		
75	T		
	S		
76	T		
	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



Section Data Report Report:

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025





To Fig. To To Tum	
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78 13,164 6.2947 6.7734 4,10.28 64,441 131,085 90,156 124,320 81,613 140,991 102,000 78 T 3,1364 6,2947 6,7734 4,8613 8,5056 3,7703 6,803 5,1047 8,8608 4,2018 63,4099 79 T 3,0716 6,2742 6,7523 4,8704 8,5348 3,8095 6,7325 5,1562 5,0941 8,7867 4,1968 63,2791 80 T 3,0947 6,2442 6,7286 4,8613 8,5288 3,8044 6,7617 5,0073 5,1022 8,8930 4,1867 63,3879 80 T 3,0947 6,3442 6,7286 4,8613 8,5228 3,8044 6,7617 5,0073 5,1022 8,9330 4,1867 63,3879 81 T 3,0584 6,3101 6,7301 4,9088 8,5204 3,7918 6,7388 5,1141 5,1004 8,9045 4,1921 63,3695 82 <th></th>	
78 S 149.381 84.270 129.752 92.988 71.504 65.102 130.288 90.681 124.751 81.026 141.173 102.192 79 T 3.0716 6.2742 6.7523 4.8704 8.5348 3.8095 6.7325 5.1562 5.0941 8.7867 4.1968 63.2791 80 T 3.0947 6.3442 6.7286 4.8613 8.5238 3.8044 6.7617 5.0873 5.1022 8.8930 4.1867 63.3879 81 T 3.0584 6.3101 6.7301 4.9088 8.5204 3.7918 6.7388 5.1141 5.1004 8.9045 4.1921 63.3695 81 T 3.0584 6.3101 6.7301 4.9088 8.5204 3.7918 6.7388 5.1141 5.1004 8.9045 4.1921 63.3695 82 T 3.0618 6.3673 6.7323 4.9307 8.4947 3.7704 6.7836 5.993 5.152.308 8.9476 4.	
79 T 3.0716 6.274 6.7523 4.8704 8.5348 3.8095 6.7325 5.1562 5.0941 8.706 141.173 102.192 80 T 3.0716 6.274 6.7523 4.8704 8.5348 3.8095 6.7325 5.1562 5.0941 8.706 141.173 102.192 80 T 3.0947 6.3442 6.7286 4.8613 8.5238 3.8044 6.7617 5.0873 5.1022 8.8930 4.1867 63.3879 81 T 3.0947 6.3442 130.616 92.988 71.351 64.519 131.085 90.868 124.813 80.732 141.683 102.228 81 T 3.0584 6.3101 6.7301 4.9088 8.5204 3.7918 6.7389 5.1141 5.1004 8.9045 4.1921 63.3695 8.5151.391 84.064 130.587 92.089 71.379 64.733 131.531 90.392 124.857 80.628 141.500 102.257 8.5 153.021 83.309 130.157 91.680 71.595 65.101 130.662 90.754 124.243 80.293 141.274 102.014 8.37 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	
79 S 152,532 84,545 130,157 92,815 71,259 64,432 131,654 89,654 125,011 81,709 141,342 102,403 80 T 3,0947 6,3442 6,7286 4,8613 8,5238 3,8044 6,7615 5,0873 5,1022 8,8930 4,1867 63,3879 81 T 3,0584 6,3101 6,7301 4,9088 8,5204 3,7918 6,7388 5,1141 5,1004 8,9045 4,1921 63,3695 82 T 3,0618 6,3673 6,7332 4,9307 8,9476 4,1921 63,3695 82 T 3,018 6,3673 6,7332 4,9307 4,64733 131,5131 90,392 124,857 80,628 141,500 102,257 82 T 3,018 8,064 130,557 91,680 71,595 65,101 130,662 90,754 124,243 80,293 141,274 102,014 83 T 3,1170 6,9655	
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85 154.530 83.632 129.942 91.913 70.911 64.222 131.558 89.546 125.449 81.066 140.638 102.039 85 T 3.0939 6.3056 6.7446 4.8646 8.5204 3.8639 6.7264 5.1091 5.0651 8.9291 4.2328 63.4555 S 151.433 84.124 130.306 92.925 71.379 63.525 131.773 90.480 125.727 80.406 140.140 102.119 86 T 3.0456 6.3792 6.7717 4.9186 8.5112 3.8140 6.7481 5.1142 5.1213 8.8886 4.2078 63.5203 87 T 3.0607 6.4020 6.7257 4.8781 8.4927 3.8737 6.7397 5.1407 5.0923 8.9049 4.2152 63.5257 88 T 3.0623 6.3180 6.7322 4.8387 8.5826 3.7790 6.7506 5.1091 5.0602 8.9296 4.2372 63.3995	
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86 T 3.0456 6.3792 6.7717 4.9186 8.5112 3.8140 6.7481 5.1142 5.1213 8.8886 4.2078 63.5203 87 T 3.0456 6.3792 6.7717 4.9186 8.5112 3.8140 6.7481 5.1142 5.1213 8.8886 4.2078 63.5203 87 T 3.0607 6.4020 6.7257 4.8781 8.4927 3.8737 6.7397 5.1407 5.0923 8.9049 4.2152 63.5257 87 5 153.076 82.887 130.672 92.668 71.612 63.365 131.513 89.924 125.055 80.624 140.725 102.006 88 T 3.0623 6.3180 6.7322 4.8387 8.5826 3.7790 6.7506 5.1091 5.0602 8.9296 4.2372 63.3995 89 T 3.0829 6.3674 6.7136 4.8868 8.5834 3.8276 6.7290 5.1102 5.0976 8.8506 4.22	
86 S 153.835 83.153 129.784 91.905 71.456 64.356 131.350 90.390 124.347 80.772 140.972 102.015 87 T 3.0607 6.4020 6.7257 4.8781 8.4927 3.8737 6.7397 5.1407 5.0923 8.9049 4.2152 63.5257 S 153.076 82.857 130.672 92.668 71.612 63.365 131.513 89.924 125.055 80.624 140.725 102.006 88 T 3.0623 6.3180 6.7322 4.8387 8.5826 3.7790 6.7506 5.1091 5.0602 8.9296 4.2372 63.3995 89 T 3.0829 6.3674 6.7136 4.8868 8.5834 3.8276 6.7290 5.1102 5.0976 8.8506 4.2224 63.4715 80 T 3.0894 6.3105 6.7318 4.8585 8.5515 3.8792 6.7393 5.1127 5.1252 8.9492 4.2078	
87 S 153.835 83.153 129.784 91.905 71.456 64.356 131.350 90.390 124.347 80.772 140.972 102.015 87 T 3.0607 6.4020 6.7257 4.8781 8.4927 3.8737 6.7397 5.1407 5.0923 8.9049 4.2152 63.5257 S 153.076 82.857 130.672 92.668 71.612 63.365 131.513 89.924 125.055 80.624 140.725 102.006 88 T 3.0623 6.3180 6.7322 4.8387 8.5826 3.7790 6.7506 5.1091 5.0602 8.9296 4.2372 63.3995 89 T 3.0829 6.3674 6.7136 4.8868 8.5834 3.8276 6.7290 5.1102 5.0976 8.8506 4.2224 63.4715 80 T 3.0829 6.3674 6.7136 4.8868 8.5834 3.8276 6.7290 5.1102 5.0976 8.8506 4.2224	
87 S 153.076 82.857 130.672 92.668 71.612 63.365 131.513 89.924 125.055 80.624 140.725 102.006 88 T 3.0623 6.3180 6.7322 4.8387 8.5826 3.7790 6.7506 5.1091 5.0602 8.9296 4.2372 63.3995 S 152.996 83.959 130.546 93.423 70.862 64.952 131.301 90.480 125.848 80.401 139.994 102.209 89 T 3.0829 6.3674 6.7136 4.8868 8.5834 3.8276 6.7290 5.1102 5.0976 8.8506 4.2224 63.4715 S 151.973 83.308 130.908 92.503 70.855 64.128 131.722 90.461 124.925 81.119 140.485 102.093 90 T 3.0894 6.3105 6.7318 4.8585 8.5515 3.8792 6.7393 5.1127 5.1252 8.9492 4.2078 63.5551 <th></th>	
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89 T 3.0829 6.3674 6.7136 4.8868 8.5834 3.8276 6.7290 5.1102 5.0976 8.8506 4.2224 63.4715 S 151.973 83.308 130.908 92.503 70.855 64.128 131.722 90.461 124.925 81.119 140.485 102.093 90 T 3.0894 6.3105 6.7318 4.8585 8.5515 3.8792 6.7393 5.1127 5.1252 8.9492 4.2078 63.5551 S 151.654 84.059 130.554 93.042 71.120 63.275 131.521 90.416 124.252 80.225 140.972 101.959 91 T 3.0014 6.2966 6.7673 4.8718 8.5300 3.8310 6.7103 5.1046 5.1397 9.1653 4.1231 63.5411 S 156.100 84.244 129.869 92.788 71.299 64.071 132.089 90.560 123.902	
89 S 151.973 83.308 130.908 92.503 70.855 64.128 131.722 90.461 124.925 81.119 140.485 102.093 90 T 3.0894 6.3105 6.7318 4.8585 8.5515 3.8792 6.7393 5.1127 5.1252 8.9492 4.2078 63.5551 S 151.654 84.059 130.554 93.042 71.120 63.275 131.521 90.416 124.252 80.225 140.972 101.959 91 T 3.0014 6.2966 6.7673 4.8718 8.5300 3.8310 6.7103 5.1046 5.1397 9.1653 4.1231 63.5411 S 156.100 84.244 129.869 92.788 71.299 64.071 132.089 90.560 123.902 78.334 143.868 101.981	
90 T 3.0894 6.3105 6.7318 4.8585 8.5515 3.8792 6.7393 5.1127 5.1252 8.9492 4.2078 63.5551 S 151.654 84.059 130.554 93.042 71.120 63.275 131.521 90.416 124.252 80.225 140.972 101.959 91 T 3.0014 6.2966 6.7673 4.8718 8.5300 3.8310 6.7103 5.1046 5.1397 9.1653 4.1231 63.5411 S 156.100 84.244 129.869 92.788 71.299 64.071 132.089 90.560 123.902 78.334 143.868 101.981	
S 151.654 84.059 130.554 93.042 71.120 63.275 131.521 90.416 124.252 80.225 140.972 101.959 91 T 3.0014 6.2966 6.7673 4.8718 8.5300 3.8310 6.7103 5.1046 5.1397 9.1653 4.1231 63.5411 S 156.100 84.244 129.869 92.788 71.299 64.071 132.089 90.560 123.902 78.334 143.868 101.981	
S 151.654 84.059 130.554 93.042 71.120 63.275 131.521 90.416 124.252 80.225 140.972 101.959 91 T 3.0014 6.2966 6.7673 4.8718 8.5300 3.8310 6.7103 5.1046 5.1397 9.1653 4.1231 63.5411 S 156.100 84.244 129.869 92.788 71.299 64.071 132.089 90.560 123.902 78.334 143.868 101.981	
91 S 156.100 84.244 129.869 92.788 71.299 64.071 132.089 90.560 123.902 78.334 143.868 101.981	
S 156.100 84.244 129.869 92.788 71.299 64.071 132.089 90.560 123.902 78.334 143.868 101.981	
T 2 0271 6 4096 6 7700 4 0240 9 5202 2 0407 6 7500 5 0001 5 0005 9 0412 4 1027 62 6107	
S 154.775 82.772 129.800 91.602 71.306 63.760 131.142 90.675 124.903 80.297 141.446 101.870	
93 T 3.1330 6.3471 6.7610 4.8463 8.5389 3.8088 6.7295 5.1141 5.1003 8.8065 4.2182 63.4037	
S 149.543 83.574 129.990 93.276 71.225 64.444 131.713 90.392 124.859 81.525 140.625 102.202	
T 3.0575 6.2846 6.9513 4.9150 8.5893 3.8814 6.7435 5.1100 5.1210 8.9280 4.1592 63.7408	
S 153.236 84.405 126.431 91.972 70.807 63.239 131.439 90.464 124.354 80.416 142.619 101.662	
95 T 2.9742 6.3399 6.8070 4.8315 8.6223 3.8417 6.6898 5.0970 5.0966 8.9342 4.1917 63.4259	
S 157.528 83.669 129.111 93.562 70.536 63.892 132.494 90.695 124.950 80.360 141.514 102.166	

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Track:

Session:

NTT INDYCAR SERIES Race

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
77	Т		
//	S		
70	T		
78	S		
79	Т		
79	S		
80	工		
	S		
81	L		
	S		
82	T		
	S		
83	I		
	S		
84	I		
	S		ļ
85	T		ļ
	S		
86	T		
	S		-
87	T		
	S		
88	T		
	S		
89	T		1
	S T		
90	S		
	T		
91	S		
	T		
92	S		
	T		
93	S		
	T		
94	S		
	Ť		1
95	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



La	р Т	'/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
96		Т	3.0880	6.3850	6.8174	4.9187	8.4718	3.8511	6.7390	5.0809	5.0806	8.8376	4.1845	63.4546			
90		S	151.722	83.078	128.914	91.903	71.789	63.736	131.527	90.982	125.343	81.238	141.757	102.120			
97		Т	3.0484	6.3024	6.7582	4.9135	8.5492	3.8671	6.7259	5.2030	5.1110	9.0064	4.1973	63.6824			
97		S	153.693	84.167	130.044	92.001	71.139	63.473	131.783	88.847	124.598	79.716	141.325	101.755			
98		Т	3.0837	6.4693	6.7741	4.9364	8.6472	3.8369	6.7384	5.1421	5.0636	8.9014	4.1584	63.7515			
90		S	151.934	81.995	129.738	91.574	70.333	63.972	131.539	89.900	125.764	80.656	142.647	101.645			
99	L.	Т	2.9840	6.3405	6.7794	4.8505	8.5668	3.8434	6.5988	5.0767	5.0586	8.8738	4.0989	63.0714			
		S	157.010	83.661	129.637	93.196	70.993	63.864	134.321	91.058	125.888	80.907	144.718	102.741			
100	, L	Т	2.9240	6.4327	6.7097	4.8939	8.5677	3.8932	6.5979	5.1530	5.0991	8.8854	4.0831	63.2397			
	' !	S	160.232	82.462	130.984	92.369	70.985	63.047	134.340	89.709	124.888	80.801	145.278	102.467			
10:	Ŀ	Т	3.0111	8.0099													
	• !	S	155.597	66.225													

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Section Data for Car 76 - Daly, Conor

Race

Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
90	S		
97	Т		
97	S		
98	Т		
90	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Section Data for Car 77 - Robb, Sting Ray

Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.0749	8.1286	11.9010	8.0823	15.5315	5.1111	9.6661	7.0750	7.5256	11.8103	6.8124	94.7188			
1	S	152.369	65.258	73.848	55.930	39.158	48.024	91.698	65.339	84.620	60.790	87.074	68.413			
	Т	4.7139	8.3988	39.5282	6.3081	9.4110	4.1582	10.2602	8.5704	9.2448			138.6816			113.8196
2	S	99.391	63.158	22.234	71.661	64.624	59.029	86.388	53.938	68.884			46.726			51.721
3	Т			20.4847	7.7798	11.4512	4.4985	14.1512	8.3038	8.7203	11.8747	8.0737	110.2109	35.5702	99.5027	
3	S			42.903	58.105	53.111	54.564	62.635	55.670	73.027	60.461	73.471	58.796	30.104	57.977	
	Т	6.9891	8.4500	22.7172	7.6854	11.4280	4.5472	11.5794	7.5013	9.4719	12.7628	9.7293	112.8616			
4	S	67.036	62.775	38.687	58.819	53.218	53.979	76.546	61.626	67.232	56.253	60.969	57.415			
	Т	7.1878	8.7747	15.3260	7.5349	10.6602	4.7643	16.4961	8.4820	9.0400	15.0861	10.3300	113.6821			
5	S	65.182	60.453	57.344	59.993	57.051	51.520	53.731	54.500	70.445	47.590	57.423	57.001			
6	Т	7.0248	7.9920	11.6318	7.2798	11.0354	5.0741	12.6989	7.9369	8.6684	11.2768	8.3175	98.9364			
	S	66.695	66.373	75.557	62.096	55.112	48.374	69.798	58.243	73.464	63.666	71.317	65.497			
7	Т	6.8072	7.0296	10.0577	6.7830	9.2329	4.2145	12.7025	7.0240	7.1207	11.3445	4.1314	86.4480			
	S	68.827	75.460	87.382	66.644	65.871	58.241	69.778	65.813	89.432	63.286	143.579	74.958			
8	T	2.9660	6.7905	7.1094	5.6782	9.7226	4.1260	6.7373	5.6911	5.1409	9.0523	4.0946	67.1089			
•	S	157.963	78.117	123.620	79.611	62.553	59.490	131.560	81.227	123.873	79.312	144.870	96.559			
9	Т	3.0454	6.4475	6.8371	5.3213	9.2267	4.1395	6.6802	5.7101	5.1021	8.9796	4.0892	65.5787			
	S	153.845	82.273	128.543	84.950	65.915	59.296	132.685	80.957	124.815	79.954	145.061	98.813			
10	T	2.9471	6.3774	6.8448	5.1320	8.6601	3.8501	6.7021	5.4135	5.0984	8.8890	4.0869	64.0014			
	S	158.976	83.177	128.398	88.084	70.228	63.753	132.251	85.393	124.906	80.769	145.142	101.248			
11	Т	2.9549	6.3371	6.7643	5.1081	8.6193	3.8394	6.6574	5.4655	5.0972	8.8205	4.1019	63.7656			
	S	158.556	83.706	129.926	88.496	70.560	63.931	133.139	84.580	124.935	81.396	144.612	101.622			
12	I	2.8921	6.5026	6.7720	5.0763	8.6355	3.8531	6.6719	5.3048	5.0701	9.0009	4.0964	63.8757			
	S	161.999	81.575	129.779	89.050	70.428	63.703	132.850	87.142	125.603	79.764	144.806	101.447			
13	LI	2.9016	6.4933	6.7816	5.0805	8.7328	3.8863	6.6857	5.3128	5.0761	8.8861	4.1025	63.9393			
	S	161.469	81.692	129.595	88.976	69.643	63.159	132.575	87.011	125.454	80.795	144.591	101.346			
14	LT	2.9157	6.4869	6.7227	5.0966	8.6885	3.8538	6.6787	5.2640	5.0833	8.9284	4.0812	63.7998			
	S	160.688	81.773	130.730	88.695	69.998	63.692	132.714	87.818	125.277	80.412	145.345	101.568			
15	L	2.8987	6.4570	6.7406	5.0623	8.6752	3.8371	6.6258	5.3050	5.0549	8.9582	4.1558	63.7706			
	S	161.631	82.152	130.383	89.296	70.106	63.969	133.774	87.139	125.980	80.145	142.736	101.614			
16	T	2.8940	6.3443	6.7597	5.2241	8.7069	3.8817	6.6903	5.2842	5.0814	8.9175	4.1139	63.8980			
	S	161.893	83.611	130.015	86.531	69.850	63.234	132.484	87.482	125.323	80.510	144.190	101.412			
17	LT	2.8508	6.4226	6.8305	5.2626	8.6605	3.8615	6.6878	5.1689	5.0720	8.9021	4.1410	63.8603			
	S	164.346	82.592	128.667	85.898	70.225	63.565	132.534	89.433	125.556	80.650	143.246	101.471			
18	LI	2.8774	6.4060	6.7394	5.1518	8.7108	3.8956	6.6564	5.1566	5.0775	8.8181	4.1586	63.6482			
	S	162.827	82.806	130.406	87.745	69.819	63.008	133.159	89.647	125.420	81.418	142.640	101.810			
19	T	2.8722	6.3858	6.8290	4.9635	8.6578	3.8510	6.6901	5.1479	5.0980	8.9012	4.1619	63.5584			
	S	163.122	83.068	128.695	91.074	70.247	63.738	132.488	89.798	124.915	80.658	142.527	101.953			

Streets of St. Petersburg

1.8 mile(s)

Round 1



Section Data Report Report:

Track:

Session:

NTT INDYCAR SERIES Race

March 2, 2025



Section Data for Car 77 - Robb, Sting Ray

Lap	T/S	PO to Alt	Alt S/F to PI
1	Т		
1	S		
2	T		13.2260
	S		54.284
3	Т	79.5543	
	S	56.034	
4	Т		
	S		
5			
	S		
6	T		
	S		
7	H		
	S		
8	T		
	S		<u> </u>
9	T		<u> </u>
	S		
10	T		<u> </u>
	S		-
11	S		-
	T		1
12	S		l
	T		
13	S		
	Ť		
14	S		
	Ť		
15	S		
	Ť		
16	S		
	Т		
17	S		
10	Т		
18	S		
10	Т		
19	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Section Data for Car 77 - Robb, Sting Ray

La	ар Т	S FS-PC)	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
70	, 1	2.9	251	6.7665	6.8739	5.2074	8.7083	3.9008	6.7664	5.1804	5.0954	8.8656	4.1898	64.4796			
20	' [160.	172	78.394	127.855	86.808	69.839	62.924	130.994	89.235	124.979	80.982	141.578	100.497			
34	_ []	2.8	515	6.5638	6.7490	4.9735	8.6851	3.8759	6.6938	5.1479	5.0972	8.8759	4.1341	63.6477			
21	•	164.	306	80.815	130.221	90.891	70.026	63.329	132.415	89.798	124.935	80.888	143.485	101.810			
22	,	2.8	887	6.4302	6.7907	5.0331	8.7391	3.8872	6.6887	5.2924	5.1517	8.9324	4.1454	63.9796			
22	· [162.	190	82.494	129.421	89.814	69.593	63.144	132.516	87.346	123.613	80.376	143.094	101.282			
	, [7	2.9	109	6.4673	6.8075	5.0411	8.6882	3.8642	6.6710	5.2541	5.1306	8.8585	4.2279	63.9213			
23) <u> </u>	160.	953	82.021	129.102	89.672	70.001	63.520	132.868	87.983	124.122	81.047	140.302	101.375			
24	. [7	2.9	058	6.4573	6.7515	4.8948	8.6026	3.7994	6.6715	5.2138	5.0819	8.7699	4.1677	63.3162			
24	' [161.	236	82.148	130.173	92.352	70.697	64.604	132.858	88.663	125.311	81.865	142.329	102.343			
25	. [7	2.8	893	6.4186	6.7520	4.9685	8.6255	3.7552	6.6485	5.1434	5.0646	8.8001	4.1813	63.2470			
25	' s	162.	156	82.643	130.163	90.982	70.510	65.364	133.317	89.877	125.739	81.584	141.866	102.455			
26	, []	2.8	910	6.4127	6.7534	4.8774	8.6109	3.8015	6.6911	5.1576	5.0805	8.9315	4.1932	63.4008			
	' s	162.	061	82.719	130.136	92.682	70.629	64.568	132.468	89.629	125.346	80.384	141.463	102.207			
27	, []	2.8	610	6.4035	6.7403	4.9259	8.6082	3.7872	6.7023	5.1427	5.0914	8.8391	4.2012	63.3028			
	9	163.	760	82.838	130.389	91.769	70.651	64.812	132.247	89.889	125.077	81.225	141.194	102.365			
28	, L¹	2.8	829	6.4412	6.7491	4.9130	8.6249	3.8387	6.6971	5.1708	5.1178	8.8258	4.1606	63.4219			
	' S	162.	516	82.353	130.219	92.010	70.514	63.942	132.350	89.401	124.432	81.347	142.571	102.173			
29	, L	2.8	738	6.4367	6.6814	4.8996	8.6127	3.8128	6.6613	5.1263	5.0750	8.8455	4.2112	63.2363			
	' S	163.	031	82.411	131.538	92.262	70.614	64.377	133.061	90.177	125.481	81.166	140.858	102.473			
30	, Li		012	6.4524	6.7152	4.8808	8.6818	3.8584	6.7268	5.0949	5.0854	8.7700	4.1966	63.3635			
	<u> </u>		_	82.210	130.876	92.617	70.052	63.616	131.765	90.732	125.225	81.864	141.348	102.267			
31	· Ľ		893	6.4194	6.7416	4.8627	8.6247	3.8545	6.7045	5.1633	5.0873	8.9116	4.1931	63.4520			
	• •	_	_	82.633	130.364	92.962	70.516	63.680	132.204	89.530	125.178	80.564	141.466	102.124			
32	, <u>L</u>		981	6.3977	6.7974	4.9832	8.7733	3.9136	6.8059	5.2201	5.0834	8.9160	4.0851	63.8738			
	· 9		_	82.913	129.294	90.714	69.322	62.719	130.234	88.556	125.274	80.524	145.206	101.450			
33	<u>. L</u>		_	6.7897	6.8813	5.0562	8.8457	3.9276	6.7090	5.1835	5.0922	8.9695	4.1291	64.4281			
		_	-	78.126	127.717	89.404	68.754	62.495	132.115	89.182	125.058	80.044	143.659	100.577			
34	, L]		162	6.4542	6.8216	4.9933	8.7410	3.9292	6.6312	5.1139	5.0661			85.3350			60.4881
			365	82.187	128.835	90.530	69.578	62.470	133.665	90.395	125.702			75.936			97.323
35	; L]				7.3136	5.5359	8.8750	3.9263	6.7300	5.1905	5.1445	8.6461	4.1124	70.1258	35.5374	59.4353	
					120.168	81.657	68.527	62.516	131.703	89.061	123.786	83.038	144.242	92.405	30.131	97.061	
36			484	6.2481	6.8306	4.8870	8.4924	3.7593	6.6076	5.0479	5.1110	8.6174	4.2017	62.6514			
30		_	_	84.898	128.665	92.499	71.615	65.293	134.142	91.577	124.598	83.314	141.177	103.429			
37	, [_]		808	6.3189	6.7192	4.9120	8.4760	3.7873	6.6949	4.9521	5.1142	8.6487	4.1990	62.7031			
			_	83.947	130.798	92.029	71.753	64.810	132.393	93.349	124.520	83.013	141.268	103.344			
38	, <u> </u> _	_	_	6.3583	6.8072	4.8329	8.5328	3.8148	6.7224	5.1129	5.1284	8.6892	4.2163	63.1224			
	<u> </u>	161.	158	83.427	129.108	93.535	71.276	64.343	131.852	90.413	124.175	82.626	140.688	102.658			

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Lap	T/S	PO to Alt	Alt S/F to PI
	Ť		
20	S		
	Т		
21	S		
	Т		
22	S		
	Т		
23	S		
24	Т		
24	S		
25	Т		
25	S		
26	Т		
20	S		
27	Т		
	S		
28	Т		
	S		
29	Т		
	S		
30	Т		
	S		
31	T		
	S		
32	Т		
	S		
33	T		
	S		0.004.1
34	T		9.9214
	S	46 6760	72.364
35	T	46.6768	
	S	95.502	
36	S		
	T		
37	S		
	T		
38	S		
	5		

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		FC DO			T 4	T F 0	T 0	T 0-	T 10	T 11/12:	F 12/14	FC DI	1	DI to DO	DO +- CE	CE to DI
Lap	T/S T	FS-PO 2.9529	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a		Turns 11/12		FS-PI	Lap	PI to PO	PO to SF	SF to PI
39	S	158.664	6.3626 83.370	6.7777 129.669	4.9523 91.280	8.6425 70.371	3.8983 62.965	6.6027 134.242	5.3357 86.638	5.1324 124.078	8.8388 81.227	4.0825 145.299	63.5784 101.921			
-	_															
40	፲	2.8497	6.4319	6.7412	4.9574	8.5457	3.8547	6.6809	5.1404		8.7708	4.2029	63.3162			
<u> </u>	S	164.410	82.472	130.372	91.186	71.168	63.677	132.671	89.929	123.880	81.857	141.137	102.343			
41	፲	2.9540	6.3679	6.7924	4.9872	8.6344	3.8487	6.7060	5.1062	5.1143	8.7169	4.1957	63.4237			
<u> </u>	S	158.605	83.301	129.389	90.641	70.437	63.776	132.174	90.532	124.517	82.363	141.379	102.170			
42	I	2.9463	6.4557	6.7233	4.9550	8.5835	3.8036	6.6758	5.1309		8.8594	4.1958	63.4791			
-	S	159.019	82.168	130.719	91.230	70.855	64.532	132.772	90.096	123.659	81.038	141.375	102.081			
43	I	3.0001	6.3488	6.7233	4.9731	8.5447	3.8361	6.7565	5.1425	5.1221	8.7112	4.1855	63.3439			
ļ	S	156.168	83.552	130.719	90.898	71.176	63.986	131.186	89.893	124.328	82.417	141.723	102.299			
44	T	2.9607	6.3500	6.6945	4.8854	8.6324	3.8450	6.7370	5.0596		8.8525	4.1975	63.3224			
ļ	S	158.246	83.536	131.281	92.530	70.453	63.838	131.566	91.365	124.676	81.102	141.318	102.333			
45	T	3.0418	6.2605	6.7254	4.9464	8.7181	3.8468	6.7589	5.2105		8.8369	4.1909	63.6885			
	S	154.027	84.730	130.678	91.389	69.761	63.808	131.140	88.719		81.245	141.541	101.745			
46	T	3.0462	6.5127	6.8230	5.4021	9.0231	4.1588	7.1106	5.6737	5.2489	8.8720	4.2051	66.0762			
	S	153.804	81.449	128.809	83.679	67.403	59.021	124.653	81.476		80.923	141.063	98.069			
47	Т	3.0335	6.3116	6.7307	4.8997	8.6433	3.8306	6.7407	5.1242		8.7134	4.2132	63.3647			
17	S	154.448	84.044	130.575	92.260	70.364	64.077	131.494	90.214		82.396	140.792	102.265			
48	T	3.0412	6.3249	6.7845	5.0185	8.7162	3.8530	6.8564	5.4022	5.1840	8.8347	4.1677	64.1833			
	S	154.057	83.867	129.540	90.076	69.776	63.705	129.275	85.571	122.843	81.265	142.329	100.961			
49	T	3.0068	6.3371	6.7897	4.9279	8.5796	3.7928	6.7301	5.1365	5.1274	8.9107	4.1974	63.5360			
	S	155.820	83.706	129.440	91.732	70.887	64.716	131.701	89.998	124.199	80.572	141.321	101.989			
50	I	3.0379	6.3757	6.7688	5.0134	8.5201	3.8512	6.7600	5.1743	5.1166	8.8346	4.2334	63.6860			
	S	154.224	83.199	129.840	90.167	71.382	63.735	131.118	89.340		81.266	140.120	101.749			
51	Т	3.0262	6.8909	7.8397	5.0082	8.8705	3.9538	6.8027	5.1497	5.1695	8.8644	4.2094	65.7850			
	S	154.821	76.979	112.104	90.261	68.562	62.081	130.295	89.767	123.188	80.993	140.919	98.503			
52	Т	3.0585	6.3713	6.8820	4.9628	8.5995	3.8362	6.7557	5.1186		8.8459	4.2032	63.7263			
	S	153.186	83.257	127.704	91.087	70.723	63.984	131.202	90.312	125.048	81.162	141.126	101.685			
53	Т	3.0660	6.4193	6.8223	5.0049	8.6310	3.8253	6.7453	5.1650	5.1079	8.8215	4.1888	63.7973			
	S	152.811	82.634	128.822	90.320	70.465	64.166	131.404	89.501	124.673	81.387	141.612	101.572			
54	Т	3.0317	6.2397	6.7398	5.0034	8.5754	3.8556	6.7372	5.2640		9.0106	4.2129	63.7836			
54	S	154.540	85.013	130.399	90.348	70.922	63.662	131.562	87.818		79.679	140.802	101.594			
55	Т	3.0400	6.3856	6.8301	4.9520	8.6258	3.8406	6.7008	5.1237	5.1222	8.8686	4.1937	63.6831			
33	S	154.118	83.070	128.675	91.285	70.507	63.911	132.277	90.222	124.325	80.954	141.446	101.754			
F6	Т	3.0571	6.4178	6.7336	4.9598	8.6187	3.8589	6.7170	5.2167	5.1202	8.8440	4.1750	63.7188			
56	S	153.256	82.653	130.519	91.142	70.565	63.608	131.958	88.614	124.374	81.180	142.080	101.697			
	Т	3.0322	6.3239	6.7511	5.0112	8.7006	3.9120	6.7322	5.1859	5.0882	8.8615	4.2048	63.8036			
57	S	154.514	83.881	130.180	90.207	69.901	62.744	131.660	89.140		81.019	141.073	101.562			
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O NTT

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	Т		
39	S		
40	T		
40	S		
41	Т		
41	S		
42	Т		
42	S		
43	Т		
	S		
44	Т		
	S		
45	T		
	S		
46	T		
	S		
47	Т		
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48	I		
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49	T		
	S		
50	T		
	S		
51	T		
	S		
52	T		
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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.0565	6.3738	6.7350	4.9874	8.6749	3.8361	6.7425	5.2098	5.0827	8.8582	4.2284	63.7853			
58	S	153.286	83.224	130.492	90.637	70.108	63.986	131.459	88.731	125.291	81.049	140.285	101.591			
F0	Т	3.0939	6.4566	6.7755	4.9389	8.6246	3.8417	6.7495	5.1768	5.0845	9.1187	4.2284	64.0891			
59	S	151.433	82.157	129.712	91.527	70.517	63.892	131.322	89.297	125.247	78.734	140.285	101.109			
60	Т	3.0890	6.5289	6.8397	5.0507	8.5926	3.8398	6.7180	5.2660	5.1199	8.9604	4.2327	64.2377			
60	S	151.673	81.247	128.494	89.501	70.780	63.924	131.938	87.784	124.381	80.125	140.143	100.875			
64	Т	3.0682	6.3886	6.8027	4.9144	8.7382	3.8523	6.7652	5.3031	5.1166	8.9213	4.2017	64.0723			
61	S	152.701	83.031	129.193	91.984	69.600	63.717	131.018	87.170	124.461	80.476	141.177	101.136			
62	Т	2.9837	6.4643	6.8283	4.9893	8.6741	3.8157	6.7364	5.3037	5.1619	9.0050	4.2262	64.1886			
62	S	157.026	82.059	128.709	90.603	70.115	64.328	131.578	87.160	123.369	79.728	140.358	100.953			
63	Т	3.0485	6.3452	6.7785	4.9948	8.7371	3.9029	6.7968	5.2782	5.0580	8.9618	4.2277	64.1295			
63	S	153.688	83.599	129.654	90.503	69.609	62.890	130.408	87.581	125.903	80.112	140.309	101.046			
64	Т	3.0853	6.4166	6.7011	4.9407	8.6733	3.8345	6.7441	5.2501	5.1059	9.0231	4.2253	64.0000			
04	S	151.855	82.669	131.152	91.494	70.121	64.012	131.427	88.050	124.722	79.568	140.388	101.250			
65	Т	3.0843	6.4666	6.8154	5.0021	8.6111	3.8697	6.7159	5.2874	5.0849	9.0625	4.2251	64.2250			
65	S	151.904	82.030	128.952	90.371	70.627	63.430	131.979	87.429	125.237	79.222	140.395	100.895			
66	Т	3.0871	6.4310	6.8330	4.9843	8.6225	3.8617	6.7552	5.2549	5.1575	9.0080	4.2553	64.2505			
	S	151.767	82.484	128.620	90.694	70.534	63.561	131.211	87.970	123.474	79.702	139.399	100.855			
67	T	3.0184	6.5151	6.8054	5.1019	8.7424	3.8154	6.5756	5.3985	5.1644			86.3463			61.1906
	S	155.221	81.419	129.142	88.603	69.567	64.333	134.795	85.630	123.309			75.047			96.206
68	Т			7.1738	5.2397	8.8265	3.8753	6.6828	5.3233	5.0792	8.9480	4.3644	70.1954	35.8482	59.5029	
	S			122.510	86.273	68.904	63.338	132.633	86.839	125.378	80.236	135.914	92.314	29.870	96.951	
69	I	3.1331	6.3015	6.8601	4.8403	8.4693	3.8006	6.7231	5.2167	5.0824	8.7906	4.2642	63.4819			
	S	149.538	84.179	128.112	93.392	71.810	64.583	131.838	88.614	125.299	81.673	139.108	102.076			
70	T	3.1218	6.2478	6.8168	4.8605	8.4783	3.8050	6.7413	5.2108	5.1210	8.7562	4.2396	63.3991			
	S	150.080	84.902	128.926	93.004	71.734	64.509	131.482	88.714	124.354	81.994	139.915	102.210			
71	T	3.0391	6.2724	6.7395	4.8237	8.4879	3.7914	6.6852	5.1187	5.0962	8.7978	4.2258	63.0777			
	S	154.164	84.569	130.404	93.713	71.653	64.740	132.585	90.311	124.959	81.606	140.372	102.730			
72	Ҵ	3.1106	6.3232	6.7491	4.9061	8.4800	3.8273	6.7104	5.2126	5.0900	8.7375	4.2121	63.3589			
	S	150.620	83.890	130.219	92.139	71.719	64.133	132.087	88.684	125.112	82.169	140.828	102.275			
73	Ҵ	3.0554	6.3186	6.7414	4.9371	8.5653	3.8452	6.8006	5.1738	5.0040	8.8944	4.2533	63.5891			
	S	153.341	83.951	130.368	91.561	71.005	63.834	130.335	89.349	127.262	80.720	139.464	101.904			
74	Ҵ	3.0178	6.3128	6.7590	4.9051	8.4983	3.8296	6.6850	5.1620	5.0361	8.7639	4.1996	63.1692			
	S	155.252	84.028	130.028	92.158	71.565	64.094	132.589	89.553	126.451	81.921	141.247	102.582			
75	I	2.9823	6.3414	6.7007	4.8363	8.5565	3.8295	6.6885	5.1565	5.0560	8.7513	4.2161	63.1151			
	S	157.100	83.649	131.160	93.469	71.078	64.096	132.520	89.648	125.953	82.039	140.695	102.670			
76	ፗ	3.0640	6.3267	6.6837	4.9195	8.4312	3.8086	6.6885	5.1599	5.0416	8.7579	4.2124	63.0940			
	S	152.911	83.844	131.493	91.888	72.135	64.448	132.520	89.589	126.313	81.978	140.818	102.704			

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	T		
58	S		
	Т		
59	S		
	Т		
60	S		
61	Т		
01	S		
62	L		
	S		
63	Т		
	S		
64	Т		
ļ.,	S		
65	T		
	S		
66	T		
	S		10.0525
67	딕		10.0535
	S	46 1005	71.413
68	T	46.1905 96.508	
	S T	90.506	
69	S		
	T		
70	S		
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71	S		
	Ŧ		
72	S		
	Ŧ		
73	S		
	Т		
74	S		
75	Т		
75	S		
76	Т		
'6	S		

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Section Data for Car 77 - Robb, Sting Ray

Race

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<u></u>	Т	3.0355	6.3090	6.6948	4.8815	8.4637	3.8152	6.6942	5.2411	5.0508	8.7883	4.1883	63.1624			
77	S	154.346	84.079	131.275	92.604	71.858	64.336	132.407	88.201	126.083	81.694	141.629	102.593		i	
70	Т	2.9932	6.2988	6.6889	4.9067	8.4421	3.7824	6.7115	5.1740	5.0807	8.8214	4.1836	63.0833			
78	S	156.528	84.215	131.391	92.128	72.041	64.894	132.066	89.345	125.341	81.387	141.788	102.721			
70	Т	2.9808	6.2991	6.7339	4.8984	8.4139	3.7861	6.6330	5.0263	5.0606	8.7882	4.1745	62.7948			
79	S	157.179	84.211	130.513	92.284	72.283	64.831	133.629	91.971	125.839	81.695	142.097	103.193			
	Т	2.9534	6.3514	6.7552	4.9115	8.4894	3.7923	6.7051	5.1813	5.1060	8.7568	4.1739	63.1763			
80	S	158.637	83.517	130.101	92.038	71.640	64.725	132.192	89.219	124.720	81.988	142.117	102.570			
04	Т	2.9673	6.2500	6.6924	4.8891	8.4561	3.8365	6.7124	5.1896	5.0722	8.8091	4.1730	63.0477			
81	S	157.894	84.872	131.322	92.460	71.922	63.979	132.048	89.077	125.551	81.501	142.148	102.779			
	Т	3.0054	6.3142	6.7588	4.8914	8.4773	3.7952	6.6330	5.1476	5.1215	8.8067	4.2138	63.1649			
82	S	155.892	84.010	130.032	92.416	71.742	64.675	133.629	89.803	124.342	81.523	140.771	102.589			
83	Т	2.9613	6.3147	6.6784	4.8746	8.4717	3.7564	6.6249	5.0373	5.0669	8.8144	4.1011	62.7017			
83	S	158.214	84.003	131.598	92.735	71.790	65.343	133.792	91.770	125.682	81.452	144.640	103.346			
84	Т	2.9352	6.2598	6.7091	4.8638	8.5613	3.8159	6.6256	5.0802	5.1235	8.8131	4.1505	62.9380			
04	S	159.621	84.740	130.995	92.941	71.038	64.324	133.778	90.995	124.294	81.464	142.918	102.958			
85	Т	2.9671	6.3058	6.7208	4.9177	8.4818	3.8266	6.5526	5.1173	5.0506	8.8362	4.1751	62.9516			
85	S	157.904	84.121	130.767	91.922	71.704	64.144	135.268	90.335	126.088	81.251	142.076	102.936			
86	Т	2.9209	6.3073	6.6779	4.8421	8.5292	3.8217	6.5721	5.0876	5.0635	8.8191	4.1349	62.7763			
	S	160.402	84.101	131.607	93.357	71.306	64.227	134.867	90.863	125.766	81.409	143.458	103.224			
87	Т	2.8987	6.3066	6.7465	4.8872	8.5851	3.7850	6.5330	5.1388	5.1050	8.8364	4.1493	62.9716			
87	S	161.631	84.111	130.269	92.496	70.841	64.849	135.674	89.957	124.744	81.249	142.960	102.904			
88	I	2.9093	6.2858	6.7302	4.8175	8.5566	3.7826	6.5957	5.1083	5.0913	8.8076	4.1408	62.8257			
66	S	161.042	84.389	130.585	93.834	71.077	64.891	134.384	90.494	125.080	81.515	143.253	103.143			
89	Т	2.9715	6.2244	6.7163	4.8450	8.4770	3.8376	6.6029	5.1372	5.0636	8.8391	4.1701	62.8847			
	S	157.671	85.222	130.855	93.301	71.745	63.961	134.238	89.985	125.764	81.225	142.247	103.046			
90	T	2.9898	6.3133	6.7192	4.9792	8.5459	3.8040	6.6476	5.1844	5.0684	8.8076	4.0941	63.1535			
	S	156.706	84.021	130.798	90.787	71.166	64.526	133.335	89.166	125.645	81.515	144.887	102.607			
91	T	2.9269	6.2997	6.7315	5.0848	8.5399	3.8189	6.6452	5.1845	5.0902	8.8920	4.1990	63.4126			
<u> </u>	S	160.073	84.203	130.559	88.901	71.216	64.274	133.383	89.164	125.107	80.741	141.268	102.188			
92	I	3.0560	6.2931	6.7392	4.8762	8.5586	3.8408	6.6412	5.2022	5.1158	8.8215	4.1084	63.2530			
<u> </u>	S	153.311	84.291	130.410	92.704	71.061	63.907	133.464	88.861	124.481	81.387	144.383	102.446			
93	ш	2.9806	6.2676	6.7374	4.9118	8.5595	3.7773	6.6815	5.1923	5.1096	8.7493	4.0918	63.0587			
	S	157.189	84.634	130.445	92.032	71.053	64.982	132.659	89.030	124.632	82.058	144.969	102.761			
94	T	2.9972	6.3101	6.7670	4.9432	8.5827	3.8181	6.6384	5.1877	5.1371	8.8918	4.1771	63.4504			
<u> </u>	S	156.319	84.064	129.875	91.448	70.861	64.287	133.520	89.109	123.965	80.743	142.008	102.127			
95	I	3.0872	7.0149	7.5165	5.8052	9.4729	4.0806	6.8700	5.3703	5.2912	8.9311	4.2215	67.6614			
	S	151.762	75.618	116.924	77.869	64.202	60.152	129.019	86.079	120.354	80.388	140.515	95.771			

Streets of St. Petersburg

Round 1
1.8 mile(s)

INDYCAR SERIES

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Lap	T/S	PO to Alt	Alt S/F to PI
77	Т		
//	S		
70	Т		
78	S		
79	T		
79	S		
80	Т		
	S		
81	T		
- 01	S		
82	T		
	S		
83	L		
	S		ļ
84	L		ļ
	S		
85	Т		
	S		ļ
86	Т		ļ
	S		<u> </u>
87	T		
	S		
88	T		
	S		ļ
89	L		<u> </u>
	S		
90	I		ļ
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91	I		ļ
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92	I		
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94	I		ļ
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95	I		ļ
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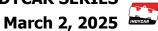
Streets of St. Petersburg

Round 1 1.8 mile(s)



Section Data Report Report:

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Secti	Section Data for Car 77 - Robb, Sting Ray																
	Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	96	Т	3.1557	6.3060	6.7919	4.8321	8.6316	3.9149	6.7807	5.2591	5.0604	8.8543	4.2176	63.8043			
L	90	S	148.467	84.119	129.398	93.550	70.460	62.698	130.718	87.900	125.843	81.085	140.645	101.561			
	97	Т	3.2433	6.3355	6.9002	5.0101	8.4808	3.8569	6.8677	5.3250	5.1432	8.9307	4.2072	64.3006			
	97	S	144.457	83.727	127.367	90.227	71.713	63.641	129.062	86.812	123.818	80.391	140.992	100.777			
	98	Т	3.2234	6.2678	6.8529	4.9104	8.5531	3.8437	6.7779	5.2819	5.0511	8.9882	4.6969	64.4473			
	90	S	145.349	84.631	128.247	92.059	71.106	63.859	130.772	87.520	126.075	79.877	126.292	100.547			
	99	Т	3.3416	7.0479	7.2935	5.1325	8.7638	3.9591	6.7746	5.4284	5.2089	9.1097	4.2068	66.2668			
	99	S	140.208	75.264	120.499	88.075	69.397	61.998	130.836	85.158	122.256	78.812	141.006	97.787			
[100	T	3.9768	8.0173	11.4824	7.9983	12.2554	5.3025	10.7379								
	100	S	117.813	66.164	76.540	56.518	49.626	46.290	82.545								



Streets of St. Petersburg

Round 1
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Lap	T/S	PO to Alt	Alt S/F to PI
06	Т		
96	S		
0.7	T		
97	S		
98	Т		
90	S		
99	Т		
99	S		
100	T		
100	S		

Streets of St. Petersburg

Round 1 1.8 mile(s)



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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	T	3.0881	8.5937	10.9687	7.9986	15.2254	5.0778	9.3956	7.4133	7.3798	11.5122	6.2941	92.9473			
1	S	151.717	61.726	80.124	56.515	39.945	48.339	94.338	62.357	86.292	62.364	94.244	69.717			
	Т	5.1560	8.5770	33.9824	6.9256	10.3890	4.4681	14.7991	8.5189	9.3564			141.9378			115.1445
2	S	90.869	61.846	25.862	65.272	58.541	54.935	59.893	54.264	68.062			45.654			51.126
	Т			20.4406	7.7663	11.6195	4.6132	13.6979	8.6276	8.3183	11.9690	8.1989	110.2458	37.4119	99.6272	
3	S			42.996	58.206	52.341	53.207	64.708	53.581	76.556	59.984	72.349	58.778	28.622	57.904	
4	Т	6.9265	8.4424	22.5690	7.8661	11.6806	4.5298	11.2147	7.6775	9.3228	12.6883	9.6955	112.6132			
4	S	67.641	62.832	38.941	57.467	52.068	54.187	79.036	60.211	68.308	56.584	61.181	57.542			
	Т	7.2589	8.6573	15.4655	7.6731	10.6493	4.6647	16.5021	8.5693	8.9026	15.2316	10.3580	113.9324			
5	S	64.544	61.272	56.827	58.913	57.110	52.620	53.712	53.945	71.532	47.136	57.268	56.876			
6	Т	6.9892	7.9535	11.6209	7.3954	10.9037	5.1539	12.5964	8.0043	8.4537	11.5286	8.3823	98.9819			
6	S	67.035	66.694	75.628	61.125	55.777	47.625	70.366	57.753	75.330	62.276	70.766	65.467			
7	Т	6.6692	7.2739	9.5991	7.1725	9.5455	3.9762	12.2664	7.2116	7.2085	11.1554	4.2081	86.2864			
	S	70.251	72.926	91.557	63.025	63.714	61.731	72.259	64.101	88.343	64.359	140.962	75.099			
8	T	3.0775	6.8566	7.2896	5.4109	9.4457	4.1718	6.8241	5.7407	5.2437	8.9673	4.1701	67.1980			
_ °	S	152.240	77.364	120.564	83.543	64.387	58.837	129.887	80.525	121.444	80.063	142.247	96.431			
9	T	2.9721	6.4945	7.0353	5.1990	8.8628	4.2522	6.8262	5.6194	5.1886	8.8737	4.1921	65.5159			
	S	157.639	81.677	124.922	86.948	68.622	57.724	129.847	82.264	122.734	80.908	141.500	98.907			
10	ഥ	2.8916	6.8601	7.8282	5.3394	8.7715	3.7910	6.7686	5.3210	5.1197	8.7196	4.1778	65.5885			
	S	162.027	77.324	112.269	84.662	69.336	64.747	130.952	86.877	124.386	82.338	141.984	98.798			
11	T	2.9908	6.4643	6.8925	5.0088	8.5398	3.8174	6.8195	5.2530	5.1546	8.7006	4.1907	63.8320			
	S	156.653	82.059	127.510	90.250	71.217	64.299	129.974	88.002	123.544	82.517	141.547	101.516			
12	ഥ	2.9714	6.4156	6.8355	4.9054	8.4932	3.7932	6.7262	5.1984	5.1106	8.8372	4.2016	63.4883			
12	S	157.676	82.682	128.573	92.152	71.608	64.709	131.777	88.926	124.607	81.242	141.180	102.066			
13	ፗ	3.0355	6.4164	6.8840	4.9938	8.5567	3.7809	6.7322	5.2358	5.1282	8.8256	4.2038	63.7929			
	S	154.346	82.671	127.667	90.521	71.077	64.920	131.660	88.291	124.180	81.349	141.106	101.579			
14	T	2.9372	6.3896	6.8692	4.9297	8.5612	3.8363	6.7412	5.1629	5.1178	8.8090	4.2460	63.6001			
	S	159.512	83.018	127.942	91.698	71.039	63.982	131.484	89.537	124.432	81.502	139.704	101.887			
15	ഥ	2.9588	6.4076	6.8804	4.9428	8.5411	3.8433	6.7882	5.3115	5.1471	8.8055	4.2433	63.8696			
	S	158.347	82.785	127.734	91.455	71.206	63.866	130.574	87.032	123.724	81.534	139.793	101.457			
16	LT	2.8882	6.5537	6.9436	4.9122	8.5657	3.8230	6.7572	5.2370	5.1609	8.7011	4.1853	63.7279			
	S	162.218	80.939	126.571	92.025	71.002	64.205	131.173	88.270	123.393	82.513	141.730	101.682			
17	Ҵ	2.9622	6.4019	6.8952	5.0145	8.6660	3.8198	6.7483	5.2394	5.1650	8.7676	4.1919	63.8718			
	S	158.166	82.859	127.460	90.148	70.180	64.259	131.346	88.230	123.295	81.887	141.507	101.453			
18	듸	3.0070	6.4887	6.8537	4.8991	8.5785	3.8344	6.6935	5.2859	5.1505	8.7123	4.1836	63.6872			
	S	155.809	81.750	128.232	92.271	70.896	64.014	132.421	87.454	123.642	82.407	141.788	101.747			
19	듸	2.9547	6.3960	6.8568	4.9107	8.5850	3.7922	6.7126	5.2243	5.0971	8.7623	4.2194	63.5111			
	S	158.567	82.935	128.174	92.053	70.842	64.726	132.044	88.485	124.937	81.936	140.585	102.029			

Streets of St. Petersburg

1.8 mile(s)

Round 1



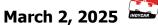
Report: **Section Data Report**

Race

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NTT INDYCAR SERIES





Lap	T/S	PO to Alt	Alt S/F to PI
	T		
1	S		
	Т		12.9720
2	S		55.347
3	Т	79.4593	
_ 3	S	56.101	
4	Т		
	S		
5	Т		
	S		
6	Т		
	S		
7	Т		
	S		
8	Т		
	S		
9	Т		
	S		
10	Т		
	S		
11	T		
	S		
12	T		
	S		
13	Т		
	S		
14	Т		
	S		
15	Т		
	S		
16	T		
	S		
17	I		
	S		
18	I		
	S		
19	I		
	S		

Track:

Session:

Race

Streets of St. Petersburg

Round 1 1.8 mile(s)

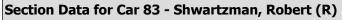


NTT INDYCAR SERIES Report: **Section Data Report**

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				zman, Ro												
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a		Turns 11/12		FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	I	2.9838	6.4460	6.9044	5.0485	8.6695	3.8104	6.7329	5.2930		8.8171	4.1981	64.0312			
-	S	157.021	82.292	127.290	89.540	70.152	64.417	131.646	87.337	124.197	81.427	141.298	101.201			
21	፲	2.9782	6.4326	6.8782	4.9419	8.6778	3.8584	6.7628	5.2617	5.1369	8.7339	4.2231	63.8855			
	S	157.316	82.463	127.775	91.472	70.085	63.616	131.064	87.856	123.969	82.203	140.461	101.431			
22	I	2.9335	6.4961	6.8740	4.9496	8.6366	3.8044	6.7238	5.2465	5.1166	8.8151	4.1616	63.7578			
	S	159.713	81.657	127.853	91.330	70.419	64.519	131.824	88.111	124.461	81.446	142.537	101.635			
23	LI	2.9724	6.4436	6.9414	5.0034	8.7010	3.8287	6.7129	5.2824	5.1102	8.8363	4.2292	64.0615			
	S	157.623	82.322	126.611	90.348	69.898	64.109	132.038	87.512	124.617	81.250	140.259	101.153			
24	ഥ	2.9416	6.4344	6.8753	5.1167	8.6902	3.7968	6.7933	5.2619		8.7642	4.1746	64.0271			
	S	159.273	82.440	127.829	88.347	69.985	64.648	130.476	87.853	122.983	81.919	142.093	101.207			
25	LT	2.9655	6.3661	6.8346	4.9707	8.6343	3.7892	6.7578	5.1721	5.1006	8.6863	4.1703	63.4475			
	S	157.990	83.325	128.590	90.942	70.438	64.778	131.161	89.378	124.852	82.653	142.240	102.132			
26	ഥ	2.9095	6.2880	6.8674	4.8791	8.5581	3.7810	6.7119	5.1301	5.1062	8.6727	4.1729	63.0769			
	S	161.031	84.360	127.976	92.649	71.065	64.918	132.058	90.110		82.783	142.151	102.732			
27	ഥ	2.9532	6.3628	6.9078	5.0048	8.5462	3.7851	6.7426	5.1538		8.7425	4.2022	63.4517			
	S	158.648	83.368	127.227	90.322	71.164	64.848	131.457	89.695	126.085	82.122	141.160	102.125			
28	T	2.9905	6.3783	6.8247	4.9242	8.5064	3.8073	6.7277	5.1379	5.1045	8.6637	4.1973	63.2625			
	S	156.669	83.165	128.776	91.801	71.497	64.470	131.748	89.973	124.756	82.869	141.325	102.430			
29	ഥ	2.9301	6.3758	6.8803	4.9453	8.4711	3.7692	6.6984	5.1812	5.1229	8.7006	4.2210	63.2959			
	S	159.898	83.198	127.736	91.409	71.795	65.121	132.324	89.221	124.308	82.517	140.531	102.376			
30	LT	2.9596	6.3379	6.8498	4.8410	8.5701	3.8111	6.7288	5.1373	5.0805	8.6953	4.2530	63.2644			
	S	158.305	83.695	128.305	93.378	70.965	64.405	131.726	89.984	125.346	82.568	139.474	102.427			
31	ഥ	2.9786	6.3795	6.8318	4.9341	8.5650	3.8243	6.7355	5.1410		8.6712	4.2309	63.3320			
	S	157.295	83.150	128.643	91.616	71.008	64.183	131.595	89.919	126.350	82.797	140.203	102.318			
32	LT	2.9562	6.3122	6.8623	4.9445	8.6163	3.8123	6.7086	5.2409	5.0510	8.7290	4.2113	63.4446			
	S	158.487	84.036	128.071	91.424	70.585	64.385	132.123	88.205	126.078	82.249	140.855	102.136			
33	ഥ	2.9290	6.4697	6.8696	5.2683	8.7954	3.8907	6.7100	5.2752	5.1210	8.7702	4.2193	64.3184			
	S	159.958	81.990	127.935	85.805	69.148	63.088	132.095	87.631	124.354	81.863	140.588	100.749			
34	ഥ	2.9179	6.4444	6.9121	4.9139	8.7145	3.8784	6.7401	5.2177	5.0599	8.6976	4.1747	63.6712			
	S	160.567	82.312	127.148	91.993	69.789	63.288	131.505	88.597	125.856	82.546	142.090	101.773			
35	LT	2.9624	6.4999	6.8236	4.9422	8.5825	3.8339	6.6846	5.1576		8.7618	4.1501	63.4386			
	S	158.155	81.609	128.797	91.466	70.863	64.022	132.597	89.629	126.353	81.941	142.932	102.146			
36	LI	2.9164	6.4284	6.7855	4.8482	8.5560	3.7676	6.6668	5.1196		8.7233	4.2141	63.0737			
	S	160.650	82.517	129.520	93.240	71.082	65.149	132.951	90.295	126.158	82.303	140.761	102.737			
37	LI	2.9636	6.4089	6.9351	4.8668	8.6488	3.8354	6.7494	5.1319				86.1668			60.3921
	S	158.091	82.768	126.726	92.883	70.320	63.997	131.324	90.078	125.026			75.203			97.478
38	T			7.3410	5.3498	8.9333	3.8992	6.8460	5.4159		8.8500	4.1651	70.6102	36.3842	60.0007	
	S			119.719	84.498	68.080	62.950	129.471	85.355	121.707	81.124	142.417	91.771	29.430	96.146	

Streets of St. Petersburg

Round 1 1.8 mile(s)



Report: **Section Data Report**

Track:

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NTT INDYCAR SERIES Race

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
	T		
20	S		
	Т		
21	S		
	Т		
22	S		
23	Т		
	S		
24	T		
	S		
25	T		
	S		
26	Т		
	S		
27	T		
	S		
28	T		
	S		
29	딕		
	S		
30	T		
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31	S		
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32	S		
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33	S		
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34	S		
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35	S		
26	Т		
36	S		
37	Т		9.7587
	S		73.571
38	Т	46.9856	
	S	94.875	

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
20	Т	2.9292	6.4365	7.0089	4.9302	8.4784	3.7807	6.7396	5.2421	5.1400	8.6767	4.2628	63.6251			
39	S	159.948	82.413	125.392	91.689	71.733	64.923	131.515	88.185	123.895	82.745	139.153	101.847			
40	Т	2.9118	6.4716	7.0595	5.1661	8.5121	3.8187	6.8250	5.0517	5.1510	8.6735	4.1392	63.7802			
40	S	160.903	81.966	124.493	87.502	71.449	64.277	129.870	91.508	123.630	82.775	143.309	101.599			
44	Т	2.8862	6.3862	6.8529	4.8122	8.6076	3.7794	6.7448	5.0985	5.1525	8.6421	4.2930	63.2554			
41	S	162.331	83.062	128.247	93.937	70.656	64.946	131.414	90.668	123.594	83.076	138.174	102.442			
42	Т	2.9943	6.4111	6.8874	4.8726	8.5034	3.7546	6.7367	5.1314	5.1935	8.6664	4.2685	63.4199			
42	S	156.470	82.740	127.604	92.773	71.522	65.375	131.572	90.087	122.618	82.843	138.968	102.176			
42	Т	2.9072	6.4429	6.9040	4.8750	8.5009	3.7937	6.7441	5.0419	5.1361	8.6634	4.2665	63.2757			
43	S	161.158	82.331	127.297	92.727	71.543	64.701	131.427	91.686	123.989	82.872	139.033	102.409			
	Т	2.9594	6.4015	6.9014	4.9025	8.5171	3.7878	6.7600	5.1511	5.1192	8.6553	4.2652	63.4205			
44	S	158.315	82.864	127.345	92.207	71.407	64.802	131.118	89.742	124.398	82.949	139.075	102.175			
45	Т	2.9805	6.2780	6.8319	4.8765	8.5895	3.7916	6.7808	5.1152	5.1150	8.7548	4.2924	63.4062			
45	S	157.195	84.494	128.641	92.699	70.805	64.737	130.716	90.372	124.500	82.007	138.194	102.198			
46	Т	3.0236	6.3902	6.8654	5.0464	8.5796	3.7878	6.7258	5.1705	5.1981	8.9424	4.3033	64.0331			
46	S	154.954	83.010	128.013	89.578	70.887	64.802	131.785	89.406	122.510	80.286	137.844	101.198			
47	Т	3.0345	6.3218	6.9503	4.8448	8.5377	3.7748	6.7440	5.0957	5.1406	8.7267	4.2677	63.4386			
47	S	154.397	83.909	126.449	93.305	71.235	65.025	131.429	90.718	123.880	82.271	138.994	102.146			
48	Т	3.0187	6.3197	6.8586	4.8603	8.4926	3.7437	6.7013	5.1660	5.1088	8.6047	4.2204	63.0948			
48	S	155.205	83.936	128.140	93.008	71.613	65.565	132.267	89.484	124.651	83.437	140.551	102.703			
49	Т	2.9123	6.2789	6.8558	4.9207	8.5432	3.8055	6.7518	5.0815	5.1284	8.7310	4.2013	63.2104			
49	S	160.876	84.482	128.192	91.866	71.189	64.500	131.278	90.972	124.175	82.230	141.190	102.515			
50	Т	3.0081	6.4604	6.7738	4.8273	8.5525	3.8213	6.5806	5.2579	5.0779	8.8234	4.1221	63.3053			
50	S	155.752	82.108	129.744	93.643	71.111	64.233	134.693	87.920	125.410	81.369	143.903	102.361			
51	Т	2.8205	6.5599	7.3837	4.9437	8.6339	3.7607	6.7256	5.0259	5.1088	8.7829	4.2736	64.0192			
	S	166.112	80.863	119.027	91.439	70.441	65.268	131.789	91.978	124.651	81.744	138.802	101.220			
52	Т	3.0258	6.2533	6.7996	4.8714	8.5723	3.8217	6.7615	5.1163	5.1320	8.6782	4.2540	63.2861			
52	S	154.841	84.828	129.252	92.796	70.947	64.227	131.089	90.353	124.088	82.730	139.441	102.392			
53	Т	3.0636	6.2801	6.8203	4.9117	8.4741	3.7403	6.7116	5.0507	5.1467	8.7289	4.2671	63.1951			
	S	152.931	84.466	128.860	92.034	71.769	65.624	132.064	91.526	123.733	82.250	139.013	102.540			
54	Т	3.0528	6.2949	6.8627	4.9068	8.5202	3.7397	6.6996	5.0661	5.1112	8.7683	4.2545	63.2768			
34	S	153.472	84.267	128.063	92.126	71.381	65.635	132.300	91.248	124.593	81.880	139.425	102.407			
55	T	3.0193	6.2060	6.8261	4.8778	8.5085	3.7862	6.7155	5.1723	5.1026	8.7932	4.2070	63.2145			
	S	155.175	85.474	128.750	92.674	71.479	64.829	131.987	89.375	124.803	81.649	140.999	102.508			
56	Т	3.0054	6.4306	6.8906	4.8410	8.6019	3.7629	6.7278	5.1862	5.1575	8.8219	4.2557	63.6815			
	S	155.892	82.489	127.545	93.378	70.703	65.230	131.746	89.135	123.474	81.383	139.385	101.756			
57	Т	3.0771	6.3869	6.8641	4.9261	8.4975	3.7781	6.7200	5.1919	5.1005	8.7737	4.2972	63.6131			
	S	152.260	83.053	128.037	91.765	71.572	64.968	131.899	89.037	124.854	81.830	138.039	101.866			

Streets of St. Petersburg

Round 1
1.8 mile(s)



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Lap	T/S	PO to Alt	Alt S/F to PI
	T		
39	S		
40	Т		
40	S		
41	Т		
41	S		
42	Т		
72	S		
43	T		
	S		
44	T		
	S		
45	T		
	S		
46	T		
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54	S		1
	T		
55	S		
	Т		
56	S		
	Т		
57	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)

O NTT

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.1099	6.3363	6.8189	4.8688	8.5103	3.7849	6.6920	5.1462	5.0629	8.7446	4.2733	63.3481			
58	S	150.654	83.716	128.886	92.845	71.464	64.851	132.451	89.828	125.781	82.102	138.811	102.292			
	Т	3.0960	6.3418	6.8204	4.8394	8.4990	3.7686	6.7213	5.1628	5.0905	8.7413	4.3021	63.3832			
59	S	151.330	83.644	128.858	93.409	71.559	65.132	131.873	89.539	125.099	82.133	137.882	102.235			
60	Т	3.0738	6.2722	6.8052	4.7678	8.5171	3.7494	6.7173	5.0829	5.0722	8.7423	4.3011	63.1013			
60	S	152.423	84.572	129.145	94.812	71.407	65.465	131.952	90.947	125.551	82.124	137.914	102.692			
C.A.	Т	3.0179	6.2514	6.8621	4.9225	8.4858	3.8092	6.7037	5.1382	5.0776	8.8129	4.3064	63.3877			
61	S	155.246	84.853	128.075	91.832	71.670	64.437	132.219	89.968	125.417	81.466	137.744	102.228			
63	Т	3.0805	6.2612	6.7949	4.8521	8.5009	3.7809	6.7542	5.0617	5.0804	8.7980	4.3133	63.2781			
62	S	152.092	84.721	129.341	93.165	71.543	64.920	131.231	91.327	125.348	81.604	137.524	102.405			
63	Т	3.0874	6.2734	6.8787	4.9207	8.5265	3.7890	6.6867	5.1397	5.0577	8.7435	4.2837	63.3870			
63	S	151.752	84.556	127.766	91.866	71.328	64.781	132.556	89.942	125.911	82.113	138.474	102.229			
64	Т	3.1344	6.2326	6.8026	4.8377	8.4246	3.7691	6.6837	5.1005	5.1196	8.7983	4.2948	63.1979			
04	S	149.476	85.109	129.195	93.442	72.191	65.123	132.615	90.633	124.388	81.601	138.117	102.535			
65	Т	3.0934	6.2126	6.8178	4.7875	8.6176	3.7793	6.6724	5.1263	5.0785	8.7174	4.2665	63.1693			
65	S	151.457	85.383	128.907	94.422	70.574	64.947	132.840	90.177	125.395	82.358	139.033	102.581			
66	Т	3.0489	6.2734	6.8886	4.8523	8.4843	3.7663	6.6873	5.1666	5.1330	8.8525	4.3166	63.4698			
- 66	S	153.668	84.556	127.582	93.161	71.683	65.171	132.544	89.473	124.064	81.102	137.419	102.096			
67	Т	3.0847	6.2192	6.8630	4.7673	8.5131	3.7297	6.7290	5.2102	5.0805	8.6685	4.2821	63.1473			
	S	151.885	85.293	128.058	94.822	71.441	65.811	131.722	88.725	125.346	82.823	138.526	102.617			
68	Т	3.0816	6.2175	6.7747	4.7600	8.4857	3.7656	6.7105	5.2176	5.1190	8.8133	4.2815	63.2270			
08	S	152.037	85.316	129.727	94.967	71.671	65.184	132.085	88.599	124.403	81.462	138.546	102.488			
69	I	3.0043	6.2279	6.7547	4.7937	8.5379	3.7185	6.7095	5.2310	5.1207			85.9447			60.0563
	S	155.949	85.174	130.111	94.300	71.233	66.009	132.105	88.372	124.362			75.397			98.023
70	T			7.4921	5.8615	9.1598	3.9656	6.8935	5.3480	5.2809	8.9860	4.3400	71.8698	36.4973	61.2609	
	S			117.305	77.121	66.397	61.896	128.579	86.438	120.589	79.897	136.678	90.163	29.339	94.169	
71	Т	3.0595	6.5318	7.0302	4.9277	8.5677	3.8280	6.8231	5.2501	5.1568	8.8884	4.3185	64.3818			
	S	153.136	81.211	125.012	91.735	70.985	64.121	129.906	88.050	123.491	80.774	137.359	100.650			
72	ፗ	3.0919	6.2606	6.9470	5.0114	8.5628	3.8031	6.7441	5.3115	5.1183	8.8777	4.2817	64.0101			
	S	151.531	84.729	126.509	90.203	71.026	64.541	131.427	87.032	124.420	80.871	138.539	101.234			
73	T	3.1129	6.4241	6.9711	4.9108	8.5474	3.8319	6.7397	5.2322	5.1303	8.8698	4.3179	64.0881			
	S	150.509	82.572	126.072	92.051	71.154	64.056	131.513	88.351	124.129	80.943	137.378	101.111			
74	T	3.0348	6.3881	6.8964	4.8867	8.6817	3.8032	6.7404	5.2131	5.1307	8.7992	4.2827	63.8570			
	S	154.382	83.038	127.438	92.505	70.053	64.539	131.500	88.675	124.119	81.593	138.507	101.477			
75	T	3.0886	6.3004	6.8615	4.8464	8.5375	3.8086	6.7621	5.2314	5.1233	8.8010	4.3230	63.6838			
<u> </u>	S	151.693	84.194	128.086	93.274	71.236	64.448	131.078	88.365	124.298	81.576	137.216	101.753			
76	I	3.0686	6.3058	6.8901	4.9759	8.5437	3.7628	6.7356	5.1819	5.1119	8.8316	4.3222	63.7301			
	S	152.681	84.121	127.554	90.847	71.185	65.232	131.593	89.209	124.576	81.293	137.241	101.679			

Streets of St. Petersburg

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INDYCAR SERIES

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	Ť		
58	S		
	Т		
59	S		
	Т		
60	S		
-	Т		
61	S		
-	Т		
62	S		
63	Т		
03	S		
64	Т		
04	S		
65	Т		
05	S		
66	Т		
	S		
67	Т		
	S		
68	Т		
	S		
69	Т		9.9581
	S		72.098
70	T	47.9349	
	S	92.996	
71	Т		
	S		
72	Т		
	S		
73	T		
	S		
74	T		
	S		
75	T		
	S		
76	Т		
	S		

Streets of St. Petersburg

Round 1
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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
77	Т	3.1099	6.3523	6.9280	4.7383	8.5605	3.7719	6.7125	5.1774	5.1542	8.8355	4.3007	63.6412			
77	S	150.654	83.506	126.856	95.402	71.045	65.075	132.046	89.287	123.553	81.258	137.927	101.821			
70	Т	2.9812	6.3996	6.9137	4.8211	8.5707	3.7621	6.7819	5.1287	5.1969	8.7671	4.2166	63.5396			
78	S	157.158	82.888	127.119	93.764	70.960	65.244	130.695	90.134	122.538	81.892	140.678	101.984			
70	Т	3.0851	6.2610	6.8416	4.9186	8.4724	3.7528	6.6977	5.1899	5.1168	8.7844	4.2350	63.3553			
79	S	151.865	84.723	128.458	91.905	71.784	65.406	132.338	89.072	124.456	81.730	140.067	102.280			
	Т	3.0411	6.2642	6.8661	4.8624	8.4582	3.7338	6.7836	5.1400	5.0816	8.7787	4.2365	63.2462			
80	S	154.062	84.680	128.000	92.967	71.904	65.739	130.662	89.936	125.318	81.783	140.017	102.457			
04	Т	2.9818	6.2379	6.7476	4.7758	8.5340	3.7748	6.6891	5.1170	5.0638	8.7706	4.1959	62.8883			
81	S	157.126	85.037	130.248	94.653	71.266	65.025	132.508	90.341	125.759	81.859	141.372	103.040			
	Т	2.9251	6.3283	6.8001	4.8445	8.6206	3.8337	6.6625	5.2249	5.1548	8.8374	4.2807	63.5126			
82	S	160.172	83.822	129.242	93.311	70.550	64.026	133.037	88.475	123.539	81.240	138.571	102.027			
- 02	Т	3.0003	6.3165	6.8092	4.7937	8.5620	3.7563	6.7244	5.1800	5.0849	8.7942	4.1911	63.2126			
83	S	156.157	83.979	129.070	94.300	71.033	65.345	131.812	89.242	125.237	81.639	141.534	102.511			
0.4	Т	2.9290	6.2616	6.8300	4.8562	8.5897	3.7629	6.6819	5.1806	5.0935	8.7032	4.1858	63.0744			
84	S	159.958	84.715	128.677	93.086	70.803	65.230	132.651	89.231	125.026	82.493	141.713	102.736			
	Т	2.9638	6.2635	6.8770	4.7970	8.5773	3.7955	6.7228	5.1683	5.0821	8.7502	4.3033	63.3008			
85	S	158.080	84.690	127.797	94.235	70.906	64.670	131.844	89.444	125.306	82.050	137.844	102.368			
96	Т	3.0290	6.3472	6.7599	4.8028	8.5527	3.8033	6.7532	5.1035	5.0721	8.7448	4.2954	63.2639			
86	S	154.678	83.573	130.011	94.121	71.110	64.537	131.250	90.579	125.553	82.100	138.097	102.428			
0.7	Т	2.9789	6.3099	6.8201	4.8432	8.5452	3.7633	6.6909	5.1369	5.0808	8.7544	4.2998	63.2234			
87	S	157.279	84.067	128.863	93.336	71.172	65.223	132.472	89.991	125.338	82.010	137.956	102.494			
90	Т	3.0373	6.2838	6.7838	4.8477	8.5429	3.7638	6.7063	5.2285	5.0912	8.7539	4.2077	63.2469			
88	S	154.255	84.416	129.553	93.249	71.191	65.215	132.168	88.414	125.082	82.015	140.976	102.456			
90	Т	2.8934	6.1693	6.7314	4.8252	8.5240	3.8015	6.6339	5.0805	5.0881	8.8139	4.2086	62.7698			
89	S	161.927	85.983	130.561	93.684	71.349	64.568	133.611	90.990	125.158	81.457	140.945	103.234			
90	Т	2.8998	6.2445	6.7254	4.8431	8.5160	3.7513	6.7100	5.1217	5.1618	8.8341	4.2218	63.0295			
90	S	161.569	84.947	130.678	93.338	71.416	65.432	132.095	90.258	123.371	81.270	140.505	102.809			
91	Т	2.8635	6.1703	6.8381	4.8963	8.8469	3.8493	6.7321	5.1402	5.1152	8.9776	4.1891	63.6186			
91	S	163.617	85.969	128.524	92.324	68.745	63.766	131.662	89.933	124.495	79.971	141.601	101.857			
92	Т	2.9034	6.2654	6.7799	4.8676	8.5833	3.7887	6.6831	5.1941	5.0639	8.6812	4.1516	62.9622			
92	S	161.369	84.664	129.627	92.868	70.856	64.786	132.627	89.000	125.757	82.702	142.881	102.919			
93	Т	2.8969	6.2669	6.7916	4.8070	8.5875	3.8025	6.6762	5.1523	5.0573	8.7226	4.2209	62.9817			
93	S	161.731	84.644	129.404	94.039	70.822	64.551	132.764	89.722	125.921	82.309	140.535	102.887			
94	Т	2.9175	6.3306	6.8412	4.8425	8.6442	3.8384	6.7088	5.2190	5.1521	8.8293	4.2150	63.5386			
34	S	160.589	83.792	128.466	93.349	70.357	63.947	132.119	88.575	123.604	81.315	140.731	101.985			
95	Т	2.8996	6.3479	6.8488	5.0527	8.6418	3.7669	6.6681	5.1050	5.0440	8.7430	4.2825	63.4003			
95	S	161.580	83.564	128.323	89.466	70.377	65.161	132.925	90.553	126.253	82.117	138.513	102.208			

Streets of St. Petersburg

Round 1
1.8 mile(s)

O NTT
INDYCAR
SERIES

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Race

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Lap	T/S	PO to Alt	Alt S/F to PI
	T		
77	S		1
70	Т		
78	S		
79	Т		
	S		
80	Т		
	S		
81	T		
	S		
82	Т		
	S		
83	Т		ļ
	S		
84	T		ļ
	S		
85	T		
	S		
86	፲		
	S		1
87	T		-
-	S T		
88	S		
	T		
89	S		
	T		
90	S		
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91	S		
	T		<u> </u>
92	S		<u> </u>
	T		
93	S		
04	Т		
94	S		
0.5	Т		
95	S		

Streets of St. Petersburg

Round 1

1.8 mile(s)



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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
96	Т	3.0307	6.3558	6.7850	4.8859	8.5835	3.7992	6.6995	5.1894	5.0520	8.7506	4.2125	63.3441			
96	S	154.591	83.460	129.530	92.520	70.855	64.607	132.302	89.080	126.053	82.046	140.815	102.298			
97	T	2.9045	6.3423	6.8172	4.8730	8.6070	3.8332	6.7207	5.2638	5.1050	8.8495	4.1823	63.4985			
97	S	161.308	83.637	128.918	92.765	70.661	64.034	131.885	87.821	124.744	81.129	141.832	102.050			
98	T	2.9081	6.3558	6.8102	4.8940	8.5963	3.8582	6.6947	5.2201	5.0305	8.7271	4.1543	63.2493			
96	S	161.108	83.460	129.051	92.367	70.749	63.619	132.397	88.556	126.591	82.267	142.788	102.452			
99	Т	2.8515	6.3909	6.8098	4.8848	8.6466	3.8043	6.6910	5.1927	5.0500	8.7932	4.1937	63.3085			
99	S	164.306	83.001	129.058	92.541	70.338	64.520	132.470	89.024	126.103	81.649	141.446	102.356			
100	T	2.8980	6.4657	6.9101	4.8322	8.7027	3.8874	6.6127	5.3137	5.1256	8.8351	4.2922	63.8754			
100	S	161.670	82.041	127.185	93.548	69.884	63.141	134.039	86.996	124.243	81.261	138.200	101.448			
101	T	3.6707														
101	S	127.637														

Streets of St. Petersburg

Round 1

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Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
90	S		
97	Т		
97	S		
98	Т		
30	S		
99	Т		
99	S		
100	Т		
100	S		
101	Т		
101	S		

Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	3.2153	7.8745	12.0993	8.2645	15.5787	5.1305	9.7187	7.0591	7.8568	11.4731	7.3238	95.5943			
1	S	145.715	67.363	72.637	54.697	39.039	47.842	91.201	65.486	81.053	62.577	80.994	67.786			
	Т	5.1286	8.0453	35.2978	6.3718	9.9230	4.2801	12.8603	8.8206	9.1494	11.7301	4.8762	116.4832			
2	S	91.354	65.933	24.898	70.945	61.290	57.348	68.922	52.408	69.602	61.206	121.649	55.630			
	Т	7.2912	9.5890	21.6419	7.9666	13.1244	5.1673	15.0252	8.5690	8.0762	13.8611	8.8842	119.1961			
3	S	64.258	55.319	40.609	56.742	46.340	47.502	58.992	53.947	78.851	51.796	66.768	54.364			
	Т	6.4581	8.8227	16.0811	8.3232	13.0000	5.3270	13.8046	8.0420	8.7604	14.3499	8.4656	111.4346			
4	S	72.547	60.124	54.652	54.311	46.783	46.078	64.208	57.482	72.693	50.032	70.070	58.151			
	Т	6.0877	7.7577	15.2184	7.7404	13.1643	6.8141	11.9451	8.9594	9.8931	16.3825	8.2027	112.1654			
5	S	76.961	68.378	57.750	58.401	46.199	36.022	74.203	51.596	64.370	43.824	72.316	57.772			
	Т	6.5362	7.5971	13.0192	7.7701	11.2151	6.9651	11.7238	7.6797	7.5001	12.4921	8.1055	100.6040			
6	S	71.681	69.823	67.505	58.177	54.229	35.241	75.603	60.194	84.908	57.472	73.183	64.411			
	Т	5.7580	7.1720	10.8835	6.5755	10.6777	5.7222	15.2083	7.7377	9.6453	11.7871	4.1396	95.3069			
7	S	81.368	73.962	80.752	68.747	56.958	42.895	58.281	59.743	66.024	60.910	143.295	67.991			
	Т	3.0253	6.8902	7.2212	5.4599	9.1900	3.9907	6.7673	6.1961	5.2286	9.0539	4.0929	67.1161			
8	S	154.867	76.987	121.706	82.794	66.178	61.507	130.977	74.607	121.795	79.297	144.930	96.549			
	Т	2.9232	6.5639	6.9364	5.0550	8.6122	3.8719	6.7447	5.2314	5.1346	8.9120	4.2345	64.2198			
9	S	160.276	80.814	126.703	89.425	70.618	63.394	131.416	88.365	124.025	80.560	140.083	100.903			
40	Т	2.9127	6.5419	6.9029	4.9053	8.6691	3.8425	6.8292	5.2031	5.0774	8.7642	4.1613	63.8096			
10	S	160.854	81.085	127.318	92.154	70.155	63.879	129.790	88.846	125.422	81.919	142.547	101.552			
	Т	2.9165	6.3756	6.7900	4.8807	8.4766	3.7638	6.7096	5.1968	5.0586	8.7304	4.1554	63.0540			
11	S	160.644	83.200	129.435	92.619	71.748	65.215	132.103	88.953	125.888	82.236	142.750	102.769			
42	Т	2.9001	6.3852	6.7899	4.9303	8.4952	3.8224	6.7100	5.1378	5.0630	8.7289	4.1555	63.1183			
12	S	161.552	83.075	129.436	91.687	71.591	64.215	132.095	89.975	125.779	82.250	142.746	102.664			
12	Т	2.8899	6.3053	6.8069	4.8799	8.4327	3.7535	6.6489	5.1176	5.0711	8.6480	4.1519	62.7057			
13	S	162.123	84.128	129.113	92.634	72.122	65.394	133.309	90.330	125.578	83.019	142.870	103.340			
14	Т	2.8910	6.3732	6.7431	4.8706	8.4260	3.7812	6.6794	5.0548	5.0563	8.6736	4.1468	62.6960			
14	S	162.061	83.232	130.335	92.811	72.179	64.915	132.700	91.452	125.946	82.774	143.046	103.356			
15	T	2.8594	6.2907	6.7172	4.8054	8.4984	3.8053	6.6860	5.0865	5.1141	8.8109	4.1610	62.8349			
	S	163.852	84.323	130.837	94.070	71.564	64.504	132.569	90.882	124.522	81.484	142.558	103.127			
16	Т	2.8708	6.3184	6.7648	4.8763	8.4587	3.8220	6.7269	5.0925	5.0704	8.6666	4.1807	62.8481			
10	S	163.201	83.954	129.917	92.702	71.900	64.222	131.763	90.775	125.595	82.841	141.886	103.106			
17	T	2.8967	6.3371	6.7552	4.8493	8.5532	3.8131	6.7088	5.0326	5.1062	8.6754	4.1845	62.9121			
	S	161.742	83.706	130.101	93.219	71.106	64.372	132.119	91.856	124.715	82.757	141.757	103.001			
18	T	2.8806	6.3262	6.7896	4.8536	8.5303	3.7840	6.6960	5.0260	5.0428	8.7144	4.1813	62.8248			
	S	162.646	83.850	129.442	93.136	71.296	64.867	132.372	91.976	126.283	82.387	141.866	103.144			
19	Т	2.8837	6.3166	6.7413	4.8851	8.5109	3.8172	6.6515	5.0292	5.1308	8.7265	4.1794	62.8722			
	S	162.471	83.978	130.370	92.535	71.459	64.302	133.257	91.918	124.117	82.273	141.930	103.066			

Streets of St. Petersburg

1.8 mile(s)

Round 1



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Section Data for Car 90 - Ilott, Callum

Race

Lap	T/S	PO to Alt	Alt S/F to PI
	T		
1	S		
	Т		
2	S		
3	Т		
	S		
4	Т		
	S		
5	Т		
	S		
6	Т		
	S		
7	Т		
	S		
8	Т		
	S		
9	Т		
	S		
10	Т		
	S		
11	T		
	S		
12	T		
	S		
13	T		
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14	T		
	S		
15	Т		
	S		
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19	T		
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Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	2.8948	6.3165	6.7739	4.7835	8.6135	3.8267	6.7021	5.0471	5.0776	8.7622	4.1998	62.9977			
20	S	161.848	83.979	129.742	94.501	70.608	64.143	132.251	91.592	125.417	81.937	141.241	102.861			
24	Т	2.8888	6.3403	6.7018	4.7986	8.5907	3.8094	6.6943	5.0382	5.0726	8.6252	4.1647	62.7246			
21	S	162.184	83.664	131.138	94.203	70.795	64.434	132.405	91.753	125.541	83.239	142.431	103.309			
	Т	2.8894	6.3687	6.7471	4.7968	8.5288	3.8185	6.7041	5.0203	5.0555	8.6442	4.1763	62.7497			
22	S	162.151	83.291	130.258	94.239	71.309	64.281	132.212	92.081	125.965	83.056	142.035	103.267			
22	Т	2.8864	6.3255	6.7026	4.8530	8.5670	3.8396	6.6819	5.0560	5.1119	8.5930	4.1761	62.7930			
23	S	162.319	83.859	131.122	93.147	70.991	63.927	132.651	91.430	124.576	83.551	142.042	103.196			
24	Т	2.8607	6.3704	6.7057	4.7919	8.5739	3.8190	6.6815	5.0943	5.0379	8.5891	4.1714	62.6958			
24	S	163.778	83.268	131.062	94.335	70.934	64.272	132.659	90.743	126.406	83.589	142.202	103.356			
25	Т	2.8572	6.3349	6.7099	4.8219	8.5581	3.8119	6.6878	4.9831	5.0476	8.6579	4.1812	62.6515			
	S	163.978	83.735	130.980	93.748	71.065	64.392	132.534	92.768	126.163	82.924	141.869	103.429			
26	T	2.8723	6.3344	6.7231	4.8998	8.5582	3.8086	6.6857	5.1469	5.0117	8.6830	4.1921	62.9158			
26	S	163.116	83.742	130.723	92.258	71.064	64.448	132.575	89.816	127.066	82.685	141.500	102.995			
27	T	2.8695	6.2583	6.6903	4.8154	8.5330	3.8323	6.7072	5.0432	5.0264	8.7250	4.2224	62.7230			
	S	163.275	84.760	131.363	93.875	71.274	64.049	132.150	91.663	126.695	82.287	140.485	103.311			
28	┸	2.8731	6.3123	6.7087	4.8283	8.6284	3.8252	6.7958	5.0669	5.0739	8.7952	4.1473	63.0551			
	S	163.071	84.035	131.003	93.624	70.486	64.168	130.428	91.234	125.509	81.630	143.029	102.767			
29	ፗ	2.8788	6.3299	6.7796	4.9161	8.6131	3.8667	6.7322	5.0844	5.0225	8.7176	4.2254	63.1663			
	S	162.748	83.801	129.633	91.952	70.611	63.479	131.660	90.920	126.793	82.357	140.385	102.586			
30	I	2.8691	6.5715	6.8827	4.8878	8.6979	3.8387	6.7702	5.0176	5.0901	8.6901	4.1425	63.4582			
	S	163.298	80.720	127.691	92.484	69.923	63.942	130.921	92.130	125.109	82.617	143.194	102.114			
31	Ҵ	2.8670	6.3561	6.7370	4.9121	8.5262	3.8397	6.7008	5.0183	5.0560	8.6835	4.1441	62.8408			
	S	163.418	83.456	130.453	92.027	71.331	63.926	132.277	92.117	125.953	82.680	143.139	103.118			
32	Ҵ	2.8607	6.3668	6.8147	5.0378	8.5742	3.8161	6.6864	5.0810	5.1201	8.6675	4.1335	63.1588			
	S	163.778	83.315	128.965	89.731	70.931	64.321	132.562	90.981	124.376	82.833	143.506	102.599			
33	LT	2.8510	6.3388	6.7350	4.8521	8.5718	3.8563	6.6108	5.1567	5.0947			84.4157			59.9024
	S	164.335	83.683	130.492	93.165	70.951	63.650	134.078	89.645	124.996			76.763			98.275
34	ፗ			7.4934	5.5174	8.9439	3.9037	6.7820	5.2106	5.1780	8.7772	4.2335	70.4495	35.0890	59.8738	
	S			117.285	81.931	67.999	62.878	130.693	88.718	122.985	81.797	140.116	91.981	30.517	96.350	
35	I	2.9492	6.4600	7.0041	5.0967	8.5583	3.8373	6.7386	5.1262	5.1194	8.7247	4.2009	63.8154			
	S	158.863	82.113	125.478	88.694	71.063	63.966	131.535	90.178	124.393	82.290	141.204	101.543			
36	ፗ	2.9082	6.3726	6.8377	4.8764	8.5340	3.8340	6.7083	5.0695	5.0996	8.7093	4.1247	63.0743			
	S	161.103	83.240	128.532	92.701	71.266	64.021	132.129	91.187	124.876	82.435	143.812	102.736			
37	듸	2.8486	6.4019	6.9634	5.1874	8.9471	3.8981	6.7238	5.2259	5.1094	8.7680	4.0912	64.1648			
L	S	164.473	82.859	126.211	87.143	67.975	62.968	131.824	88.458	124.637	81.883	144.990	100.990			
38	듸	2.8481	6.4214	6.8986	4.8869	8.6332	3.8446	6.7069	5.0652	5.0668	8.6603	4.1957	63.2277			
	S	164.502	82.607	127.397	92.501	70.447	63.844	132.156	91.264	125.685	82.901	141.379	102.487	ļ		

Streets of St. Petersburg

Round 1 1.8 mile(s)



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Lap	T/S	PO to Alt	Alt S/F to PI
20	Т		
20	S		
	Т		
21	S		
	Т		
22	S		
22	Т		
23	S		
24	Т		
24	S		
25	Т		
	S		
26	Т		
	S		
27	Т		
	S		
28	T		
	S		
29	T		
	S		
30	T		
	S		
31	T		
	S		
32	T		
	S		
33	Т		9.8352
	S		72.999
34	T	46.8631	
	S	95.123	
35	T		
	S		
36	፲		
	S		
37	딕		
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38	I		
	S		

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
30	T	2.8858	6.2685	6.7513	4.8555	8.5092	3.8196	6.6652	5.0093	5.0593	8.6652	4.1875	62.6764			
39	S	162.353	84.622	130.177	93.100	71.473	64.262	132.983	92.283	125.871	82.855	141.656	103.388			
40	T	2.8786	6.3822	6.7621	4.8875	8.5498	3.8061	6.6660	5.0892	5.0814	8.6661	4.2202	62.9892			
40	S	162.759	83.114	129.969	92.490	71.134	64.490	132.967	90.834	125.323	82.846	140.558	102.875			
41	T	2.8915	6.4219	6.7431	4.8004	8.6173	3.8386	6.6621	5.1007	5.1325	8.7232	4.1949	63.1262			
41	S	162.033	82.601	130.335	94.168	70.577	63.944	133.045	90.629	124.076	82.304	141.406	102.652			
42	T	2.8884	6.4043	6.8276	4.8596	8.6371	3.8706	6.6787	5.0585	5.0670	8.8190	4.1950	63.3058			
42	S	162.207	82.828	128.722	93.021	70.415	63.415	132.714	91.385	125.680	81.410	141.402	102.360			
42	T	2.8994	6.3201	6.8326	4.9178	8.6608	3.8550	6.6824	5.0545	5.1019	8.6656	4.1758	63.1659			
43	S	161.592	83.931	128.628	91.920	70.222	63.672	132.641	91.458	124.820	82.851	142.052	102.587			
44	T	2.8861	6.3353	6.7176	4.7657	8.6636	3.8417	6.6740	5.0800	5.1094	8.7727	4.1734	63.0195			
44	S	162.336	83.730	130.830	94.854	70.200	63.892	132.808	90.999	124.637	81.839	142.134	102.825			
45	T	2.9269	6.3012	6.8244	4.8465	8.6340	3.8606	6.6497	5.1276	5.0804	8.8658	4.1878	63.3049			
45	S	160.073	84.183	128.782	93.272	70.440	63.580	133.293	90.154	125.348	80.980	141.645	102.362			
46	T	2.9086	6.3817	6.9937	5.5460	9.0740	3.9795	6.6703	5.3084	5.1385	8.9037	4.1021	65.0065			
46	S	161.080	83.121	125.665	81.508	67.025	61.680	132.882	87.083	123.931	80.635	144.605	99.682			
47	T	2.8950	6.3997	6.7727	4.8897	8.7055	3.8604	6.6648	5.1548	5.0798	8.7175	4.1823	63.3222			
47	S	161.837	82.887	129.765	92.448	69.862	63.583	132.991	89.678	125.363	82.358	141.832	102.334			
48		2.9174	6.3320	6.7482	4.8184	8.6865	3.8333	6.6386	5.0472	5.0878	8.6474	4.1685	62.9253			
46	S	160.595	83.773	130.236	93.816	70.014	64.032	133.516	91.590	125.166	83.025	142.301	102.979			
49	I	2.9125	6.2922	6.7421	4.7729	8.6263	3.8491	6.6791	5.1105	5.0551	8.6532	4.1675	62.8605			
	S	160.865	84.303	130.354	94.711	70.503	63.770	132.706	90.455	125.975	82.969	142.335	103.085			
50		2.9031	6.3408	6.6969	4.8530	8.5916	3.8574	6.7003	5.0684	5.0815	8.6936	4.1836	62.9702			
	S	161.386	83.657	131.234	93.147	70.788	63.632	132.287	91.207	125.321	82.584	141.788	102.906			
51	LI	2.9314	6.3045	6.6673	4.7838	8.5661	3.8403	6.6650	5.0700	5.0869	9.0227	4.1887	63.1267			
	S	159.828	84.139	131.817	94.495	70.999	63.916	132.987	91.178	125.188	79.572	141.615	102.651			
52	\perp	2.9156	6.2882	6.7393	4.8425	8.6506	3.8623	6.6706	5.1117	5.0125	8.9211	4.2296	63.2440			
J=	S	160.694	84.357	130.408	93.349	70.305	63.552	132.876	90.434	127.046	80.478	140.246	102.460			
53	L	2.9588	6.2731	6.7041	4.7943	8.5474	3.8515	6.6131	5.0915	5.0053	8.8129	4.2045	62.8565			
	S	158.347	84.560	131.093	94.288	71.154	63.730	134.031	90.793	127.229	81.466	141.083	103.092			
54	L	2.9336	6.2531	6.6942	4.7374	8.5823	3.8551	6.6211	4.9992	5.0560	8.7482	4.1524	62.6326			
	S	159.708	84.830	131.287	95.420	70.865	63.670	133.869	92.469	125.953	82.068	142.853	103.460			
55	L	2.8901	6.2882	6.6883	4.7487	8.6558	3.8483	6.6427	5.0650	5.0318	8.8170	4.1754	62.8513			
	S	162.111	84.357	131.403	95.193	70.263	63.783	133.434	91.268	126.559	81.428	142.066	103.100			
56	ഥ	2.9336	6.2659	6.7177	4.7578	8.6554	3.8516	6.6386	11.5370	5.5666	9.0951	4.2217	70.2410			
	S	159.708	84.657	130.828	95.011	70.266	63.728	133.516	40.069	114.400	78.938	140.508	92.254			
57	ഥ	2.9742	6.2763	6.7850	4.7974	8.5606	3.8549	6.6328	5.1256	5.0423	8.7734	4.2077	63.0302			
	S	157.528	84.517	129.530	94.227	71.044	63.674	133.633	90.189	126.295	81.833	140.976	102.808			

Streets of St. Petersburg

Round 1
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O NTT
INDYCAR
SERIES

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Section Data for Car 90 - Ilott, Callum

Race

Lap	T/S	PO to Alt	Alt S/F to PI
	T		
39	S		
40	Т		
40	S		
41	Т		
41	S		
42	Т		
72	S		
43	T		
	S		
44	Т		
	S		
45	T		
	S		
46	T		
	S		
47	I		
	S		
48	T		
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49	S		_
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50	S		
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55	S		
Ec	Т		
56	S		
	Т		
57	S		

Streets of St. Petersburg

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Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
	Т	2.9737	6.2766	6.7156	4.8440	8.5817	3.8702	6.6848	5.0870	5.0386	8.8045	4.1674	63.0441			
58	S	157.554	84.513	130.869	93.321	70.869	63.422	132.593	90.873	126.388	81.544	142.339	102.785			
F0	Т	2.9245	6.3503	6.7566	4.8442	8.6185	3.8651	6.6669	5.1605	5.0193	8.8433	4.1281	63.1773			
59	S	160.205	83.532	130.074	93.317	70.567	63.506	132.949	89.579	126.874	81.186	143.694	102.568			
60	Т	2.9139	6.3583	6.7345	4.8416	8.6346	3.8586	6.5886	5.1215	4.9876			86.9477			60.0752
60	S	160.787	83.427	130.501	93.367	70.435	63.613	134.529	90.261	127.680			74.528			97.992
64	Т			7.2503	5.3771	8.7141	3.8271	6.7652	5.3155	5.1603	8.8061	4.2361	69.9068	37.4529	59.3264	
61	S			121.217	84.069	69.793	64.136	131.018	86.967	123.407	81.529	140.030	92.695	28.590	97.239	
62	Т	2.9936	6.2808	6.9076	4.8378	8.3812	3.7472	6.7000	5.1918	5.1784	8.7295	4.2642	63.2121			
62	S	156.507	84.456	127.231	93.440	72.565	65.504	132.292	89.039	122.976	82.244	139.108	102.512			
63	Т	2.9868	6.2018	6.8568	4.8854	8.4249	3.7667	6.6774	5.1033	5.0907	8.6560	4.1727	62.8225			
63	S	156.863	85.532	128.174	92.530	72.188	65.165	132.740	90.583	125.094	82.943	142.158	103.148			
64	Т	2.9585	6.2155	6.7552	4.8546	8.4612	3.7843	6.6295	5.0617	5.0568	8.6406	4.1900	62.6079			
04	S	158.363	85.344	130.101	93.117	71.879	64.861	133.699	91.327	125.933	83.090	141.571	103.501			
65	T	2.9163	6.0868	6.7442	4.7811	8.4610	3.8076	6.6886	5.0302	5.0998	8.7121	4.1820	62.5097			
05	S	160.655	87.148	130.314	94.548	71.880	64.465	132.518	91.899	124.871	82.409	141.842	103.664			
66	Т	2.9504	6.1681	6.7649	4.8335	8.5193	3.8060	6.6807	5.1719	5.0466	8.7763	4.2121	62.9298			
	S	158.798	85.999	129.915	93.523	71.389	64.492	132.675	89.382	126.188	81.806	140.828	102.972			
67	Т	2.9586	6.1361	6.7753	4.8452	8.5863	3.8283	6.6953	5.1088	5.0876	8.5905	4.1887	62.8007			
67	S	158.358	86.448	129.715	93.297	70.831	64.116	132.385	90.486	125.171	83.575	141.615	103.184			
68	Т	2.9507	6.1990	6.7435	4.7922	8.5466	3.8307	6.6114	5.1533	5.0781	8.6861	4.1743	62.7659			
	S	158.782	85.571	130.327	94.329	71.161	64.076	134.065	89.704	125.405	82.655	142.104	103.241			
69	T	2.9334	6.1534	6.8379	4.8259	8.5441	3.7911	6.6754	5.1805	5.1412	8.8320	4.2132	63.1281			
	S	159.719	86.205	128.528	93.671	71.181	64.745	132.780	89.233	123.866	81.290	140.792	102.648			
70	I	2.9452	6.1982	6.7467	4.9224	8.7185	3.9063	6.7050	5.2949	5.1973	9.0557	4.1772	63.8674			
	S	159.079	85.582	130.265	91.834	69.757	62.836	132.194	87.305	122.529	79.282	142.005	101.460			
71	T	2.9536	6.3831	6.8538	4.9287	8.8223	3.8692	6.6170	5.2528	5.1529			85.1925			60.8780
	S	158.626	83.103	128.230	91.717	68.937	63.438	133.952	88.005	123.584			76.063			96.700
72	T			7.4166	5.5196	9.0549	4.0098	6.8541	5.4906	5.1826	8.8922	4.2019	71.1322	34.8906	60.5561	
	S			118.499	81.898	67.166	61.214	129.318	84.193	122.876	80.739	141.170	91.098	30.690	95.265	
73	I	2.9884	6.4173	6.9092	5.1322	8.7907	3.9166	6.8198	5.2131	5.1417	9.0241	4.1870	64.5401			
	S	156.779	82.660	127.202	88.080	69.185	62.670	129.969	88.675	123.854	79.559	141.673	100.403			
74	T	2.9407	6.3747	6.9532	4.9718	8.6198	3.9099	6.7471	5.0955	5.1835	8.8021	4.1976	63.7959			
	S	159.322	83.212	126.397	90.922	70.556	62.778	131.369	90.722	122.855	81.566	141.315	101.574			
75	Ҵ	2.9425	6.3183	6.8567	4.8691	8.5292	3.8436	6.7180	5.1213	5.0643	8.8104	4.2027	63.2761			
L.	S	159.225	83.955	128.175	92.839	71.306	63.861	131.938	90.265	125.747	81.489	141.143	102.408			
76	Ҵ	2.9547	6.3237	6.8614	4.9282	8.5587	3.7943	6.6528	5.1462	5.1310	8.8107	4.1964	63.3581			
	S	158.567	83.883	128.088	91.726	71.060	64.691	133.231	89.828	124.112	81.486	141.355	102.276			

Streets of St. Petersburg

Round 1
1.8 mile(s)



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Lap	T/S	PO to Alt	Alt S/F to PI
F0	Т		
58	S		
	Т		
59	S		
-	Т		10.0360
60	S		71.538
-	Т	46.2842	
61	S	96.312	
62	Т		
62	S		
62	Т		
63	S		
C4	Т		
64	S		
c F	Т		
65	S		
	Т		
66	S		
67	Т		
67	S		
	Т		
68	S		
- 60	Т		
69	S		
70	Т		
_ /0	S		
71	Т		10.0446
	S		71.477
72	Т	47.4620	
	S	93.922	
73	┰		
	S		
74	٦		
	S		
75	T		
	S		
76	Т		
'0	S		

Streets of St. Petersburg

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ection Da	ica ic	or Car 90	- 11011, C	allulli												
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
77	LT	2.9508	6.2415	6.8119	4.8994	8.5830	3.8309	6.6686	5.1661	5.1296	8.8727	4.2507	63.4052			
	S	158.777	84.988	129.018	92.265	70.859	64.072	132.915	89.482	124.146	80.917	139.549	102.200			
78	T	2.9866	6.3554	6.7665	4.8572	8.6293	3.8451	6.7595	5.1799	5.1045	8.8679	4.2224	63.5743			
	S	156.874	83.465	129.884	93.067	70.479	63.836	131.128	89.243	124.756	80.961	140.485	101.928			
79	Т	2.9401	6.2583	6.7686	4.8256	8.5096	3.8206	6.6598	5.1405	5.0675	8.8458	4.2109	63.0473			
'9	S	159.355	84.760	129.844	93.676	71.470	64.245	133.091	89.928	125.667	81.163	140.868	102.780			
80	T	2.9407	6.2908	6.7860	4.7976	8.6202	3.8523	6.6543	5.1309	5.0839	8.8597	4.2079	63.2243			
80	S	159.322	84.322	129.511	94.223	70.553	63.717	133.201	90.096	125.262	81.036	140.969	102.492			
81		2.9407	6.2619	6.7451	4.9132	8.7095	3.8947	6.6452	5.1778	5.0765	9.0198	4.1536	63.5380			
01	S	159.322	84.711	130.296	92.006	69.830	63.023	133.383	89.280	125.444	79.597	142.812	101.986			
82	T	2.9438	6.4854	6.7983	4.9597	8.6541	3.8510	6.6201	5.1942	5.0815	8.9009	4.1660	63.6550			
62	S	159.154	81.792	129.277	91.144	70.277	63.738	133.889	88.998	125.321	80.661	142.387	101.799			
83	T	2.9273	6.2685	6.7570	4.8369	8.5271	3.7880	6.6331	5.0639	5.0467	8.7275	4.2123	62.7883			
03	S	160.051	84.622	130.067	93.458	71.323	64.798	133.627	91.288	126.185	82.263	140.822	103.204			
84	Т	2.9272	6.1996	6.6992	4.7337	8.5931	3.8161	6.6420	5.0735	5.0199	8.7622	4.2431	62.7096			
04	S	160.057	85.562	131.189	95.495	70.775	64.321	133.448	91.115	126.859	81.937	139.799	103.333			
85	T	2.9808	6.2900	6.7501	4.8118	8.6284	3.8280	6.6600	5.1526	5.0574	8.8208	4.2647	63.2446			
05	S	157.179	84.333	130.200	93.945	70.486	64.121	133.087	89.716	125.918	81.393	139.091	102.459			
86	Т	2.9432	6.3315	6.7923	4.7990	8.6143	3.8542	6.6511	5.0975	5.0356	8.7655	4.2361	63.1203			
00	S	159.187	83.780	129.391	94.196	70.601	63.685	133.265	90.686	126.463	81.907	140.030	102.661			
87	Т	2.9267	6.2293	6.7929	4.8106	8.6061	3.8203	6.6452	5.1226	5.0500	8.7974	4.1677	62.9688			
67	S	160.084	85.154	129.379	93.968	70.669	64.250	133.383	90.242	126.103	81.610	142.329	102.908			
00	T	2.9216	6.2032	6.7009	4.7454	8.7766	3.8518	6.6766	5.2307	5.1439	8.8935	4.2304	63.3746			
88	S	160.364	85.513	131.156	95.260	69.296	63.725	132.756	88.377	123.801	80.728	140.219	102.249			
89		2.9368	6.1755	6.7210	4.8560	8.5316	3.8405	6.6320	5.0921	5.0567	8.8308	4.2295	62.9025			
09	S	159.534	85.896	130.763	93.090	71.286	63.912	133.649	90.782	125.936	81.301	140.249	103.017			
90	T	2.9438	6.2886	6.7253	4.8585	8.6287	3.8466	6.6110	5.1544	5.0729	8.7463	4.1632	63.0393			
	S	159.154	84.351	130.680	93.042	70.483	63.811	134.073	89.685	125.533	82.086	142.482	102.793			
91	口	2.8899	6.2383	6.7927	4.8270	8.6527	3.8252	6.6353	5.1801	5.0562	9.1142	4.2009	63.4125			
91	S	162.123	85.032	129.383	93.649	70.288	64.168	133.582	89.240	125.948	78.773	141.204	102.188			
92	工	2.9643	6.3808	6.8360	4.9229	8.7121	3.8571	6.6300	5.2724	5.0605	8.8269	4.1918	63.6548			
92	S	158.054	83.133	128.564	91.825	69.809	63.637	133.689	87.678	125.841	81.337	141.510	101.799			
93	T	2.9527	6.3086	6.8290	4.8306	8.7415	3.8785	6.6434	5.2006		8.9321	4.2573	63.5942			
93	S	158.675	84.084	128.695	93.579	69.574	63.286	133.420	88.888	126.859	80.379	139.333	101.896			
94	T	2.9711	6.2918	6.7351	4.7652	8.7205	3.8749	6.7178	5.1873	5.0864	8.9253	4.1996	63.4750			
94	S	157.692	84.309	130.490	94.864	69.741	63.345	131.942	89.116	125.200	80.440	141.247	102.087			
O.F.	Т	2.9497	6.3697	6.7791	4.8768	8.6670	3.8907	6.6369	5.1488	5.0593	8.8838	4.1433	63.4051			
95	S	158.836	83.278	129.643	92.693	70.172	63.088	133.550	89.783	125.871	80.816	143.167	102.200			
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Streets of St. Petersburg

Round 1
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NTT INDYCAR SERIES



Lap	T/S	PO to Alt	Alt S/F to PI
	Т		
77	S		
70	Т		
78	S		
70	Т		
79	S		
80	Т		
80	S		
81	Т		
01	S		
82	Т		
02	S		
83	Т		
	S		
84	T		
	S		
85	Т		
	S		
86	I		
	S		
87	T		
-	S		
88	T		
	S		
89	T		
	S		
90	I		
	S		
91	딕		
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92	T		
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93	T		
	S		
94	H		
	S		
95	그		
	S		

Streets of St. Petersburg

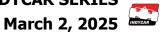
Round 1 1.8 mile(s)



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ion Data for Car 90 - Ilott, Callum																
Lap	T/S	FS-PO	Turn 1	Turns 2/3	Turn 4	Turns 5-8	Turn 9	Turn 9a	Turn 10	Turns 11/12	Turns 13/14	FS-PI	Lap	PI to PO	PO to SF	SF to PI
96	Т	2.9579	6.3537	6.8117	4.8202	8.7253	3.8953	6.6197	5.2705	5.0309	8.9075	4.1608	63.5535			
90	S	158.396	83.487	129.022	93.781	69.703	63.013	133.897	87.709	126.581	80.601	142.565	101.961			
97	Т	2.9338	6.3485	6.7780	4.8428	8.6875	3.9058	6.6542	5.2761	5.0728	8.9003	4.1971	63.5969			
97	S	159.697	83.556	129.664	93.344	70.006	62.844	133.203	87.616	125.536	80.666	141.332	101.892			
98	Т	2.9552	6.3828	6.8004	4.9608	8.7635	3.8852	6.6562	5.2329	5.0328	8.9601	4.1093	63.7392			
90	S	158.540	83.107	129.237	91.123	69.399	63.177	133.163	88.340	126.534	80.128	144.351	101.664			
99	Т	2.9276	6.3457	6.7811	4.8460	8.6364	3.8565	6.5896	5.2031	5.0295	8.8466	4.0933	63.1554			
99	S	160.035	83.592	129.604	93.282	70.421	63.647	134.509	88.846	126.617	81.156	144.916	102.604			
100	Т	2.8996	6.3696	6.7887	4.9227	8.6469	3.8598	6.5836	5.2176	5.0534	8.8778	4.2351	63.4548			
100	S	161.580	83.279	129.459	91.829	70.335	63.593	134.631	88.599	126.018	80.870	140.063	102.120			
101	Т	3.7749														
101	S	124.114	_													

Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Race

Track:

Session:

NTT INDYCAR SERIES

March 2, 2025



Lap	T/S	PO to Alt	Alt S/F to PI
96	Т		
ספ	S		
97	Т		
97	S		
98	Т		
90	S		
99	Т		
ככ	S		
100	Т		
100	S		
101	Т		
101	S		

Track: Streets of St. Petersburg

Round 1
1.8 mile(s)



Report: Section Data Report

Session: Race

NTT INDYCAR SERIES

March 2, 2025

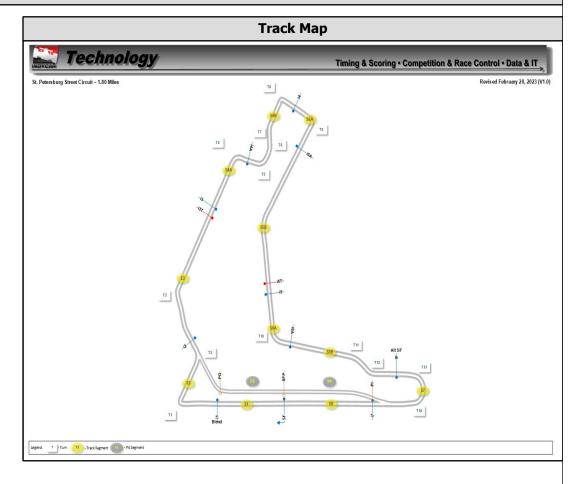


Section Data for Car

Report Support Information

S	ection Legend
Name	Length
FS-PO	0.130144 miles
Turn 1	0.147348 miles
Turns 2/3	0.244128 miles
Turn 4	0.125568 miles
Turns 5-8	0.168939 miles
Turn 9	0.068182 miles
Turn 9a	0.246211 miles
Turn 10	0.128409 miles
Turns 11/12	0.176894 miles
Turns 13/14	0.199431 miles
FS-PI	0.164773 miles
I3 to I4	0.294506 miles
I4 to I5	0.314393 miles
I5 to I6	0.305302 miles
PI to PO	0.297443 miles
PO to SF	1.602460 miles
SF to PI	1.635250 miles
PO to I2	0.079924 miles
I6 to PI	0.199431 miles
PO to PI	1.437690 miles
PO to Alt S/F	1.238260 miles

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



Streets of St. Petersburg

1.8 mile(s)

Round 1



Report:

Event:

Track:

Section Data Report

NTT INDYCAR SERIES March 2, 2025





Section Data for Car

Session: Race

Alt S/F to 0.199432 miles PΙ

