

Mileage from Stouffville	STATIONS, SIDINGS, Kind of Structure	Name and No. of Structure		Bridge No.	No. of Spans	Length of Spans and Dimensions of Culverts		Total Length of Structure	Height of Rail above low water		When Built	REMARKS
		NAME				feet.	ft.		ft.	ft.		

STOUFFVILLE to JACKSONS POINT.—10th District.

8.33	Wood	Culvert	---	---	---	2x2	22	51898				
8.33	Wood	"	---	---	---	1½x1½	16	51893				
8.56	Vivian.											
8.60	Wood					2x3	46	71891				
9.04	Wood					3x3	52	1241901				
9.32	Wood					4x4½	106	281889				
9.75	Wood					3x3	42	111893				
9.92	Wood					3x3	68	1841901				
10.18	Wood					3x3	68	1841901				
10.41	Wood					3x3	50	1141901				
10.49	Wood					3x3	63	1541878				
10.65	Wood					34x4	50	1541901				
10.75	Wood					3x3	42	71893				
10.82	Wood					4x4	78	211901				
11.10	Wood					3x4	48	131878				
11.30	Twin wood					3x3	52	121878				
						4x4	66	161889				
11.56	Pile trestle	Bridge.	152	3		13 2-12	434	12741899				
11.80	Wood	Culvert	---	---	---	3x3	38	101890				
11.90	Wood	"	---	---	---	3x3	38	91878				
12.00	Wood	"	---	---	---	3x4	28	81892				
12.04	Open wood	"	---	---	---	8	14	541897				
12.22	Wood	"	---	---	---	3x3	29	61892				
12.30	Wood	"	---	---	---	3x4	36	81892				
12.36	Wood	"	---	---	---	3x4	41	81892				
12.41	Wood	"	---	---	---	3x3	39	91892				
12.49	Wood	"	---	---	---	2x2	31	441894				
12.49	Wood	"	---	---	---	2x3	32	61894				
12.68	Mt. Albert											
12.75	Wood	"	---	---	---	2x2½	40	61893				
12.99	Pile trestle	Bridge-	153	3		118 101 147	43	741905				
13.06	Pile trestle	"	154	2		104	25	741892				
13.07	G. N. R. Cross											
13.15	Wood	Culvert	165	2		3x3	24	171897				
13.65	Pile trestle	Bridge-	---	---	---	14	33	71903				
13.60	Wood	Culvert	---	---	---	3x3	68	51901				
13.95	Open wood	"	---	---	---	6	10	51889				
14.04	Wood	"	---	---	---	3x4	38	81892				

Pile trestle

Stringers
on tim-
ber walls

Mileage from Stouffville	STATIONS, SIDINGS, Kind of Structure	Name and No. of Structure		No. of Spans	Length of Spans and Dimensions of Culverts feet.	Total Length of Structure ft.	Height of Rail above low water ft.	When Built	REMARKS
		NAME	Bridge No.						
14.26	Wood -----	"			3x3	34		7 1889	
15.49	Pile trestle ----	Bridge	156	4	2-14 2-15	65'2	8'4	1903	
15.66	Open wood ----	Culvert		1	9'3	12½	4	1897	Pile trestle Rail strs on timber walls
15.91	Open wood ----	"		1	7'8	10	5	1903	
16.16	Wood -----	"			3x3	34	7	1892	
16.36	Zephyr.								
16.42	Wood -----	Culvert			1'8x3'2	28	5	1904	
16.64	Wood -----	"			3x4	33	6	1892	
16.94	Wood -----	"			3x3½	30	7	1892	
17.35	Wood -----	"			4x4	32	6	1894	
17.43	Wood -----	"			4x4	33	7	1894	
17.87	Pile trestle ----	Bridge	157	4	2-14½ 2-14'10	64	10	1900	
18.45	Wood -----	Culvert			3x3	28	6	1878	
18.58	Wood -----	"			3x3	28	6	1878	
18.75	Wood -----	"			1½x1½	24	5	1893	
19.04	Br. Hill.								
19.10	Wood -----	"			3x3	27	6	1888	
19.25	Twin wood ----	"			4x4	34	7	1894	
19.79	Wood -----	"			3x3	31	6	1891	
20.08	Wood -----	"			3x3	33	5	1891	
20.25	Wood -----	"			2x4	27	3½	1891	
20.45	Wood -----	"			3x4	31	5½	1894	
21.01	Wood -----	"			3x3	33	6	1894	
21.52	Wood -----	"			1½x2	27	5½	1891	
21.75	Twin wood ----	"			3x5	49	8½	1877	
21.97	Pile trestle ----	Bridge	158	5	14'4 14'5 14'8 14'1 13'10	80	13'2	1905	
22.03	Baldwin								
22.30	Wood -----	Culvert			3x3	29	6	1891	
22.59	Open wood ----	"		1	11'10	14	5	1905	Pile trestle
23.25	Wood -----	"			3x2	24	5½	1906	
23.97	Pile trestle ----	Bridge	159	12	14'4 12'1 13'7 2-14'7 2-14'9 2-14'5 13'5 14½ 14'8	187	13½	1905	
24.40	Open wood ----	Culvert		1	5	10	7	1888	Stringers on tim- ber walls
24.49	Wood -----	"			3x4	48	12	1903	
24.60	Twin wood ----	"			2½x3	68	17	1877	