

Mileage from Toronto	STATIONS, SIDINGS, Kind of Structure	Name 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
				Feet.	Feet.	Feet.	Feet.						
198.35	Wood	Culvert			4x4 $\frac{1}{2}$	33	7	1885					
198.55	Wood	"			3x4	36	7	1897					
199.02	Wood	"			2x4	34	8	1897					
199.30	Wood	"			2x2	37	7 $\frac{1}{2}$	1903					
199.40	Wood	"			3x4	36	8	1900					
199.70	Wood	"			3x4	41	8	1900					
199.97	Pile trestle	Bridge -	233	5	2-15 2-15.4 14.8	85.2	7	1907					
200.15	Wood	Culvert		7	2 $\frac{1}{2}$ x2 4x6	37 60	8	1900					
200.23	Wood	"					10	1903					
200.30	Trout Creek	Bridge -	235	2	9	24 $\frac{1}{2}$	6	1896					Stringers on tim- ber walls
202.03	Open wood	Culvert		1	5 $\frac{1}{2}$ 1x2	10 50	5 $\frac{1}{2}$	1897					
202.25	Stone	"					5	1885					
202.95	Released girder	Bridge -	236	3	3 $\frac{1}{2}$ 17 $\frac{1}{2}$ 3 $\frac{1}{2}$	34.8	11	1906					On piles
203.35	Wood	Culvert			1x1 $\frac{1}{4}$	16	23	1889					
203.45	Stone	"			4x4	160	42	1885					
203.55	Triple stone	"			2-3 $\frac{1}{2}$ x5	77	20	1885					
203.75	Wood	"			4x4	37	9	1900					
203.95	Wood	"			4x4	34	9	1900					
204.12	Triple stone	"			4x5	154	41	1885					
204.30	Wood	"			3x3	30	9	1901					
204.30	Cast iron pipe	"			3	42	6	1900					
204.60	Wood	"			2x2 $\frac{1}{2}$	50	14	1901					
205.20	Twin stone	"			4x5	152	35	1885					
205.55	Wood	"			3x3 $\frac{1}{2}$	60	20	1901					
205.60	Wood	"			3x4	62	15	1885					
205.95	Wood	"			3x3 $\frac{1}{2}$	54	13	1901					
206.50	Released girder	Bridge -	237	6	4'1 4'2 2-8'10 2-8'10 3'10	68	23 $\frac{1}{2}$	1906					
207.05	Wood	Culvert		2	2 $\frac{1}{2}$ x3	30	6	1901					
207.10	Wood	"			1x1 $\frac{1}{4}$	17	3	1888					
207.22	Wood	"			3x4	40	9	1901					
207.50	Wood	"			3x4	60	15 $\frac{1}{2}$	1901					
207.70	<b>Powassen</b>												
207.87	Lattice and plate girder	Bridge -	238	3	80 2-24'10	142'	10	1896					On masonry
208.10	Wood	Culvert			2x3	37	9 $\frac{1}{2}$	1898					
208.30	Wood	"			3x3	54	14	1898					
208.75	Wood	"			3x3	30	6	1901					

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208.91	Wood	Culvert				9x2 $\frac{1}{2}$	62	15	1901	
208.97	Wood	"				3x4	52	14	1901	
209.20	Wood	"				1 $\frac{1}{2}$ x2	50	13	1901	
209.21	Wood	"				1 $\frac{1}{2}$ x1 $\frac{1}{2}$	50	13	1901	
209.45	Fr trestle	Bridge	230	6		9x2	801	19	1906	
						2-11 $\frac{1}{2}$				
						12 $\times$ 8				
						12 $\times$ 10				
						12 $\times$ 10				
210.12	Wood	Culvert				3x4	38	8 $\frac{1}{2}$	1900	
210.30	Twin wood	"				4x4	42	8 $\frac{1}{2}$	1901	
210.70	Riveted beams	"		1		9 $\times$ 10	167	10	1906	On piles
210.85	Wood	"				4x5	39	8 $\frac{1}{2}$	1885	
211.05	Wood	"				3x3	38	8	1903	
211.25	Wood	"				3x3	43	11	1903	
212.07	Rolled beams	Bridge	240	3		8 $\times$ 7	114	6 $\frac{1}{2}$	1906	On piles
						9				
						13 $\times$ 10				
212.55	Wood	Culvert				2x3	37	6	1903	
212.98	Wood	"				3x3	46	6	1902	Extd 14'
213.06	Wood	"				2 $\frac{1}{2}$ x3	69	11	1904	Extd 21', 06
213.75	Wood	"				4x3	24	5 $\frac{1}{2}$	1906	
213.92	Wood	"				4x3	26	6	1906	
214.08	Wood	"				4x3	26	6 $\frac{1}{2}$	1906	
214.20	Wood	"				4x4	30	7	1903	
214.35	Wood	"				4x6	30	7	1903	
214.75	Wood	"				3x2 $\frac{1}{2}$	52	13 $\frac{1}{2}$	1906	
214.88	Wood	"				2x2 $\frac{1}{2}$	58	16	1903	
215.36	Released girder	Bridge	241	5		2	49	16 $\frac{1}{2}$	1906	
						2 $\frac{1}{2}$				
						7 $\frac{3}{4}$				
						8 $\times$ 4				
						17 $\times$ 10				
215.50	Wood	Culvert				2x3	55	17	1905	
216.15	Wood	"				3x3	31	7 $\frac{1}{2}$	1902	
216.36	Released girder	Bridge	242	3		3 $\times$ 7	32	9 $\frac{1}{2}$	1906	
						18 $\frac{1}{2}$				
						3 $\times$ 11				
216.45	Wood	Culvert				2x3	32	9	1897	
216.87	Iron lattice	Bridge	243	1		80	93 $\frac{1}{2}$	12 $\frac{1}{2}$	1806	On masonry
217.12	Released girder	"	244	3		3 $\times$ 5	33	11	1906	
						3 $\frac{1}{2}$				
						18 $\times$ 5				
217.25	Wood	Culvert				3x3	36	8	1902	
217.55	Wood	"				3x3	37	7	1902	
218.03	Twin wood	"				4x4	55	14	1905	