

Mileage from Belleville Hbr.	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	Bridge No.							
25.62	Hoards.									
25.66	Wood	Culvert				2x2	23	5 1886		
25.99	Wood	"				5x6	31	7 1886		
26.39	Wood	"				3x6	30	4 1891		
26.70	Wood	"				3x6	25	6 1888		
27.10	Wood	"				3x6	30	5 1891		
27.39	Wood	"				2x3	28	6 1897		
27.40	Open wood	"		1		6	16	4 1888		Cedar
27.46	Wood	"				3x4	31	6 1891		
27.61	Wood	"				3x6	30	5 1891		
27.88	Wood	"				3x4	25	5 1891		
28.05	Wood	"				2x3	28	5 1891		
28.22	Wood	"				6x7	43	8 1891		Cedar c.p.
28.43	Wood	"				3 1/2 x 4	24	5 1884		
29.16	Wood	"				3x6	27	0 1891		
29.26	Wood	"				3x4	24	5 1886		
29.56	Wood	"				2x2	21	3 1/2 1898		
29.73	Wood	"				3x6	21	5 1883		
29.83	Wood	"				5x6	30	5 1891		
30.04	Wood	"		1		6	26	7 1/2 1891		Cedar
30.35	Open wood	"				5 1/2 x 6	33	6 1894		Cedar c.p.
30.53	Wood	"				7	30	8 1888		Cedar c.p.
30.72	Open wood	"		1		6x7	41	11 1888		Cedar c.p.
30.92	Wood	"				5x6	28	9 1/2 1886		Cedar c.p.
31.31	Wood	"				6x6	50	6 1887		Cedar c.p.
31.45	Wood	"				6x6	48	9 1888		Cedar c.p.
31.77	Wood	"				5x3	31	6 1890		
32.27	Wood	"				3x4	31	5 1890		
32.44	Wood	"				5x6	50	11 1890		Cedar c.p.
32.64	Wood	"				3 1/2 x 4	26	26 1890		Stone abuts
32.73	Stone girder	Bridge -		10		2 1/2	31 1/2	23 1890		New
32.75	Plate girder	Culvert				4 1/2 x 6 1/2	8 1/2	27 1890		floor 1901
32.78	Twin stone									
32.88	Plate girder	Bridge -		11		66	282	28 1890		{ Stone piers New floor 1901
32.95	Plate girder	"		12		24	30	16 1890		{ Stone abuts. New floor 1901
33.00	Campbell'rd. " deviation From East end	Bridge -		13		50	77	13 1886		Cedar cribs
32.52	Howe truss - Campbellford									
	From west end deviation Paper Mill									
	Siding.									
	Wood	Culvert				3x3	38	7 1890		
	Wood	"				3x3	31	6 1890		
	Wood	"				2x3	28	5 1890		
	Wood	"				2 1/2 x 5	20	4 1/2 1905		
33.00	Campbell'rd.									
33.15	Wood	Culvert				3x3	72	15 1890		
33.40	Wood	"				5x6	59	11 1890		Cedar c.p.

Mileage from Belleville Hbr.	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.						
33-82	Pile trestle	Bridge	16	3	1-15 2-14'3"	48	8	1893	
34-17	Wood	Culvert			3x4	17	4	1893	
34-27	Pile trestle	Bridge	17	3	1-15 2-14'3"	48	8	1898	
34-38	Wood	Culvert			2x2	18	4½	1903	
34-39	Open wood	"		1	6	16	4½	1903	
34-42	Pile trestle	Bridge	18	3	1-15 2-14'3"	48	8	1898	
34-52	Open wood	Culvert		1	2	15	2½	1892	
34-88	Pile trestle	Bridge	19	3	1-15 2-14'3"	48	8	1898	New ties '06
35-11	Pile trestle	"	20	3	1-15 2-14'3"	48	8	1898	
35-24	Pile trestle	"	21	3	1-15 2-12'3"	44	8	1898	
35-26	Wood	Culvert			4x6	31	6½	1892	
35-43	Plate girder	Bridge	22	1	28'9"	35½	9	1896	On piles
35-62	Wood	Culvert			2x2	23	5	1892	
35-93	Open wood	"		1	2	20	3½	1899	
36-15	Wood	"			2x2	25	5½	1897	
36-30	Stgrs and ties	Bridge	23	1	13'5"	16	8½	1903	On piles
36-49	Stgrs and ties	"	24	1	17½	20½	7	1901	
36-61	Stgrs and ties	"	25	1	13	15'8"	7	1903	{ Strs &
36-98	Open wood	Culvert		1	7'9"	12'5"	13½	1903	{ ties on
37-35	Wood	"			3x3	25	4	1894	{ cedar
37-51	Wood	"			2x2	23	5	1895	{ Strs & ties
37-61	Open wood	"		1	8	12	7	1903	{ on cedar
									walls
37-70	Stgrs and ties	"		1	8	13	6	1903	On ced walls
37-79	Stgrs and ties	"		1	7	12	5	1903	On ced walls
37-95	Wood	"			4x5	30	6½	1894	
38-19	Stgrs and ties	"		1	9½	12	4½	1886	On ced walls
38-24	Open wood	"		1	6	16	3	1886	Cedar
38-52	Wood	"			2x4	24	3½	1890	
38-78	Open wood	Culvert			4	16	3½	1890	
39-99	Wood	"			3x3	24	5½	1906	
40-17	Wood	"			3x3	26	4½	1890	
40-42	Wood	"			4x5	31	7	1894	
40-67	Wood	"			3x6	28	8½	1902	
40-84	Open wood	"		1	6	16	4	1886	Cedar
40-84	Open wood	"		1	6	16	4	1886	Cedar
41-13	Wood	"			5x6	31	8	1897	Cedar c.p.
41-28	Stone	"			1x1½	27	4½	1880	
41-30	Stone	"			1x2	29	10	1880	
41-60	Wood	"			5x6	46	13	1889	Cedar c.p.
41-80	Wood	"			1x2	28	4	1890	
42-01	Wood	"			2x4	60	18	1889	
42-52	Wood	"			2x2	25	5½	1896	
43-14	Wood	"			4x6	37	9	1891	