

Mileage from Coldwater	STATIONS, SIDINGS, Kind of Structure	Name and No. of Structure	NAME	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
0.52	Open wood	"	"		1	3½	7		3½ 1897	{Stringers on tim- ber walls
0.71	Open wood	"	"		1	4	10		3 1889	{Stringers on tim- ber walls
1.00	Open wood	"	"		1	2	4		2 1889	{Stringers on tim- ber walls
1.05	Open wood	"	"		1	8	10		4 1894	{Stringers on tim- ber walls

Mileage from
Belleville Hbr.

146.91	Coldwater. Open wood	Culvert		1	6	9	3½ 1887		3½ 1887	{Stringers on tim- ber walls
147.13		Bridge		2	7½ 10	22	5½ 1899		5½ 1899	{Stringers on tim- ber walls
147.21	Pile trestle									
147.42	Open wood	Culvert		1	4	9	2½ 1880		2½ 1880	{Stringers on tim- ber walls
147.75	Wood	"	"		2x3	28	4 1873		4 1873	
147.88	Wood	"	"		2x3	32	4 1891		4 1891	
147.98	Wood	"	"		2x2½	24	3 1891		3 1891	
148.10	Wood	"	"		3x3½	43	7½ 1891		7½ 1891	
148.25	Wood	"	"		1x2	23	5 1898		5 1898	
148.58	Wood	"	"		3x3½	36	6½ 1891		6½ 1891	
148.89	Wood	"	"		3x4	30	6 1891		6 1891	
148.97	Wood	"	"		3x3	43	8 1891		8 1891	
149.06	Fesserton. Wood	Culvert			3x3	31	6 1897		6 1897	
149.07	Wood	"	"		3x3½	31	5 1891		5 1891	
149.12	Wood	"	"		3x3	31	5½ 1891		5½ 1891	
149.32	Wood	"	"		2½x2½	30	5 1891		5 1891	
149.41	Wood	"	"		2½x3	30	4½ 1891		4½ 1891	
149.54	Wood	"	"		3x3½	34	6 1891		6 1891	
149.90	Wood	"	"		3x3	28	5½ 1873		5½ 1873	
150.06	Wood	"	"	1	2	4	2½ 1889		2½ 1889	Tim. walls
150.17	Open wood	"	"		3x3	43	5 1873		5 1873	{Stringers on tim- ber walls
150.41	Wood	"	"		6	10	3 1892		3 1892	
150.62	Open wood	"	"	1	2x3	52	4½ 1873		4½ 1873	
150.69	Wood	"	"		1x1	29	3½ 1890		3½ 1890	
150.85	Wood	"	"		2x2	45	3½ 1890		3½ 1890	
151.10	Wood	"	"							
151.11	Waubau- shene. Wood	"	"		3x3	42	5½ 1892		5½ 1892	
151.16	Wood	"	"		3x3	30	8 1904		8 1904	
151.45	Wood	"	"		2x3	34	7 1904		7 1904	
151.49	Wood	"	"		2x3	25	8 1904		8 1904	
151.70	Wood	"	"		2x3	25	5½ 1877		5½ 1877	

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		NAME	Bridge No.							feet.	ft.	ft.
151.05	Wood -----	Culvert			2x2	34	7	1904				
152.05	Wood -----	"			3x3	37	5	1877				
152.25	Open wood -----	"		1	2	4	2	1888	Tim. walls			
152.27	Open wood -----	"		1	2	4	2	1888	Tim. walls			
152.35	Open wood -----	"		1	3	6	4	1884	Tim. walls			
152.45	Open wood -----	"		1	3	6	3½	1884	Stringers on tim- ber walls			
152.60	Wood -----	"			2x3 x 6	31	7	1877				
152.80	Open wood -----	"		1	6	10	4	1888	Stringers on tim- ber walls			
153.12	Wood -----	"			3x3	34	8	1904				
153.24	Wood -----	"			3x3	31	6½	1900				
153.43	Sturgeon Bay.											
153.60	Released plate girder	Bridge -	95	1	29	43½	9½	1898	Pile seats			
154.06	Wood -----	Culvert			4x4	45	8	1891				
154.54	Wood -----	"			2x3	27	6	1905				
154.96	Wood -----	"			3x3	34	7½	1877				
155.41	Wood -----	"			3x3	39	10	1902				
155.90	Wood -----	"			3x3	33	7½	1902				
156.26	Fr trestle -----	Bridge -	95½	9	6-15 1-22 2-5	130	22½	1903	Overhead			
156.62	Wood -----	Culvert			2x2	45	10	1898				
156.69	Wood -----	"			3x3	55	9	1903				
156.77	Wood -----	"			3x4	36	6	1891				
156.85	Victoria Harbour.											
156.90	Wood -----	Culvert			2x2½	38	5	1893				
156.95	Wood -----	"			1x1	33	3	1897				
157.30	Wood -----	"			3x3	35	8	1892				
157.63	Wood -----	"			3x3	49	10	1898	Abut- ments on angle			
157.68	Plate girders	Bridge -	96	1	39'8"	66'3"	14½	1898				
158.08	Wood -----	Culvert			3x3	38	8	1877				
158.36	Wood -----	"			2x3	29	6½	1877				
158.69	Wood -----	"			2x2	32	7	1895				
158.90	Rolled beams	Bridge -	97	1	13'4"	18	8	1898	Pile seats			
159.38	Wood -----	Culvert			2x3	28	5½	1898				
159.52	Wood -----	"			3x3	74	10	1877				
159.65	Wood -----	"			2x2	54	9	1877				
159.68	Wood -----	"			2x1'4"	16	22"	1906				
160.20	Fr trestle -----	Bridge -	97½	5		136½	23½	1906				
160.34	Wood -----	Culvert			2x1½	16	1½	1906				
160.45	Wood -----	"			4x4	62	13	1895				
161.01	Plate girder	Bridge -	98	14	2-9'2" 1-11½" 1-12'2" 5-12½" 2-13" 1-13'1" 1-25½" 1-25'8"	235½	17½	1897	Pile trestle			