

Mileage from Port Dover.	STATIONS. SINKINGS Kind of Structure.	Name and No. of Structure.		Bridge No.	No. of Spans.	Length of Spans and Dimensions of Culverts. feet.	Total length of Structure. ft.	Height of Rail above River Bed. ft.	When Built.	REMARKS.
		NAME.								
79.64	Deck Bridge...	Culvert..	12	1	8	10	4 $\frac{1}{2}$	1901	Pl. gdr., pile bents.	
80.09	Newton.	"	"	1	6"	20	4	1901	Under track.	
80.14	Vit. Pipe.....	"	"	1	10"	20	3 $\frac{1}{2}$	1902	"	
80.42	"	"	"	1	10"	20	4 $\frac{1}{2}$	1902	"	
80.50	"	"	"	1	6 $\frac{1}{2}$	36	8	1890	C. walls.	
80.91	Open.....	Cattle P.....	1	1	1x2	16	3	1887	Under track.	
81.14	Cedar box.....	Culvert.....	1	1	8 $\frac{1}{2}$	140	13	1906	$\frac{1}{2}$ thro. tr. gdr.,	
81.44	$\frac{1}{2}$ thro. Bridge..	Smith's C.....	13	1	7 $\frac{1}{2}$ 6"				mb. app'hes	
	Deck approach.			2	17'0"				pile bents and	
				1	12'7"				mb. cribs.	
81.76	Vit. pipe.....	Culvert.....	"	1	10	20	4'2"	1902	Under track.	
81.85	"	"	"	1	6"	20	3 $\frac{1}{2}$	1901	"	
82.63	Open.....	"	"	1	6"	30	6	1900	C. walls.	
82.72	Pefters.			2	6	20	3 $\frac{1}{2}$	1901	Under track.	
82.93	Vit. pipe.....	"	"	1	1x1 $\frac{1}{2}$	24	3	1889	"	
82.97	Cedar box.....	"	"	1	10"	20	6	1902	"	
83.10	Vit. pipe.....	"	"	1	7	12	5	1900	Ir. gdr., pile bents.	
83.67	Deck Bridge..	Stream....	15	1	11	18	8	1897	C. walls, P. str.	
83.72	"	Culvert....	"	1	6x7	36	9	1900	Under track.	
84.06	Cedar box.....	"	"	1	10	20	3 $\frac{1}{2}$	1900	"	
84.50	Vit. pipe.....	"	"	1	6	20	3	1900	"	
84.66	"	"	"	1	6x8	36	3	1906	"	
85.03	Cedar box.....	"	"	1	5	25	5	1877	C. walls.	
85.59	Open.....	"	"	1	10	20	3	1900	Under track.	
86.14	Vit. pipe.....	"	"	1	10	20	6	1902	"	
86.28	"	"	"	1	10	30	6 $\frac{1}{2}$	1889	C. walls.	
86.35	Open.....	"	"	1	6	12	6	1902	C. piles, W. str.	
86.63	Deck Bridge..			1						
86.74	Britton.			1						
86.74	Open.....	Cattle P..	"	1	6'4"	30	6 $\frac{1}{2}$	1890	C. walls.	
87.59	"	"	"	1	6	27	5	1890	"	
88.12	"	"	"	1	5	16	4	1877	"	
88.20	Deck Bridge..	Stream....	17	1	10	18	6	1890	C. walls, P. str.	
88.36	Open.....	Culvert....	"	1	5	24	47	1889	C. walls.	
88.95	Cedar box.....	"	"	1	1 $\frac{1}{2}$ x2 $\frac{1}{2}$	26	5	1887	Under track.	
89.17	Open.....	"	"	1	6 $\frac{1}{2}$	30	6	1890	C. walls.	
89.96	Cedar box.....	Culvert....	"	1	3'8" ^x 1'8"	24	6'4"	1896	Under track.	
90.29	Vit. pipe.....	"	"	1	12"	22	3	1900	"	
90.36	"	"	"	1	6"	22	3	1900	"	
90.35	Deck Bridge..	Maitland River..	18	4	15	126	16'	1907	Pl. girders.	
90.93	Vit. pipe.....	Culvert....	"	1	15	24	8"	1900	Under track.	
90.95	"	"	"	1	18"	24	6	1900	"	
91.00	Listowel Jct.	"	"	1	12"	24	6	1900	"	

Mileage from Palmerston.	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 River Bed. ft.	When Built.	REMARKS.
		NAME.	Bridge No.						

23rd District—Palmerston to Kincardine.

0.00	Palmerston.								(See Harris-burg to South ampton, 22nd Dist.)
0.13	Cedar box.	Culvert.	1	2x2	40	6	1897		Under track.
0.44	Con. pipe.	"	1	20"	19	4	1898		"
0.63	"	"	1	20"	34	9	1894		"
1.03	Cedar box.	"	1	3x3½	63	14	1892		"
1.44	"	"	1	1x1	25	5	1878		"
1.88	Cement pipe.	"	1	20"	25	5	1894		"
2.17	Vit. pipe.	"	1	24"	29	7	1894		"
2.17	"	"	1	16"	27	5	1888		"
2.44	Cedar box.	"	1	2½x3	35	8	1892		"
2.66	Cement pipe.	"	1	20"	27	5	1897		"
2.76	"	"	1	20"	38	9	1893		"
2.87	Deck Bridge. ...	Br. Maitland R. ...	19	9½	126	15	1901		P. bents, P. strs. I bms.
			1	11'8"					
			1	13'6"					
			3	20					
3.09	Cedar box.	Culvert.	1	2x3	43	12	1893		Under track.
3.26	"	"	1	2x3	29	6	1886		"
4.03	Cement pipe.	"	1	20"	24	2	1893		"
4.25	"	"	1	20"	22	5	1893		"
4.55	Cedar box.	"	1	1x1	30	7	1896		"
4.75	Cement pipe.	"	1	20"	35	9½	1893		"
4.98	Cedar box.	"	1	3½x4	38	9	1888		"
5.59	Cement pipe.	"	1	20"	32	6½	1897		"
5.61	"	"	1	20"	34	8	1897		"
5.70	Gowanstown.								
5.72	Deck Bridge. ...	"	20	10"	45	8	1897		C. walls.
6.01	Cedar box.	"	1	2x3	28	5	1894		"
6.37	Deck Bridge. ...	"	21	12	15	7	1897		"
6.78	Cement pipe.	"	1	16"	29	7	1893		"
7.12	Cedar box.	Culvert.	1	3x4	41	9	1893		Under track.
7.29	"	"	1	33x3	34	7	1893		"
7.40	Vit. pipe.	"	1	10"	27	5	1886		"
7.64	"	"	1	22"	35	8	1893		"
7.70	"	"	1	20"	29	8'8"	1894		"
8.12	Cement pipe.	"	1	20"	39	10	1898		"
8.24	Cedar box.	"	1	2x2	39	8	1893		Und. 2 tr'ks.
8.62	Cement pipe.	"	1	20"	36	6	1893		"
8.83	Listowel.								
9.01	Cement pipe.	"	1	20"	25	5'8"	1898		Under track.
9.01	"	"	1	12"	24	7	1900		"
9.03	"	"	1	12	24	7	1900		"
	Deck Bridge. ...	Maitland River. ...	22	3	20	62	12	1890	C. pile tres., P. strs.
	Cement pipe. ...	Culvert.	1	20"	27	4	1890		Under track.
	"	"	1	20"	27	4	1890		"
9.15	Cedar box.	"	1	1½x2	28	5	1883		"
9.32	"	"	1	1½x2	28	5½	1883		"
9.65	Deck Bridge. ...	Maitland River. ...	23	1	15				
				2	16				
				4	18				
				1	67	192	13½	1898	Ir. pl. gdr. C.pile, fr. tres.