

Mileage from Suspension Bridge.	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 River Bed.	When Built.	REMARKS.
		NAME.								
126.30	Brick arch.....	Culvert...	172	1	4x5	115	40	1892	Under track.	
126.72	Deck Bridge.....	C. pass...		2	10	15½	8	1905	Rld. tr. bms. stm. abuts.	
126.84	Stone box.....	Culvert...		1	1x2	90	27	1852	Under track.	
127.16	Lobo Town Line	Priv. rd...	173	2	16	24	15	1895	Rld. tr. bms., stm. abuts.	
128.40	Deck Bridge....	Culvert...	174	1	14x20	124	54	1852	Under track.	
128.85	Brick arch.....	Public rd.	175	2	24	34	14½	1888	Tr. pl. gdrs. stm. abuts.	
129.79	Komoka.									

17th District—Komoka to Sarnia Tunnel.

Mileage from Komoka.

0.09	Komoka.	Public rd.	176	2	24'6"	42	15	1904	Deck gdr., D.
0.30	Dk. Bdg. askew	"		2	28	40	15	1904	tr'k, stm. abuts
0.53	"	"	177	2					Dk. gdr. D.
0.68	"	"	178	1	30	48	14½	1904	Th. gdr., D.
1.32	Cedar box.....	Culvert...		1	2x2½	36	8	1887	tr'k, stm. abuts
1.68	Cement pipe...	Pipe.....		1	2' dia.	38	8	1894	Under track.
1.85	Cedar box.....	Culvert...		1	2½x3½	30	9	1890	"
1.95	Cement.....	Pipe.....		1	2' dia.	36	7	1894	"
2.09	Cedar box.....	Culvert...		1	2x2	35	10	1887	"
2.23	"	"		1	2½x3	37	10	1887	"
2.37	C.P.R. Crossing.								
2.47	Vit. Tile pipe...	Pipe.....		1	15" dia	28	11	1875	"
2.96	"	"		1	15" dia	28	11	1875	"
3.20	"	"		1	15" dia	26	5	1877	"
3.33	"	Culvert...		1	3x3	25	7½	1887	"
3.42	"	"		1	1x3	25	4½	1875	"
3.42	Public Crossing.	CG & Ww.		1	6½	14	4	1890	C. walls.
3.58	Cedar box.....	W. pipe...		1	2x2	33	8	1894	Under track.
3.75	Iron pipe.....	Culvert...		1	1	18	4	1900	"
5.41	Cedar box.....	Pipe.....		1	3x3	31	10½	1885	"
6.44	Vit. tile pipe...	"		1	15" dia	34	12	1876	"
7.09	"	"		1	15" dia	54	10	1896	"
7.48	Cedar box.....	Culvert...		1	1x2	24	5	1885	"
9.05	"	"		1	3x3	30	9	1890	"
9.96	Ir. pipe.....	Waterway		1	2	54	6	1900	Under 3 tracks
10.09	Strathroy.								
10.68	Deck Bridge...	Sydenham Creek....	179	4	66	210	21	1905	Dble. tracks. stm. abuts and piers.
11.29	Vit. tile pipe...	Pipe.....	180	1	15" dia	32	7½	1895	Under tracks.
11.74	Concrete arch...	Waterway	180	1	49½	52	18	1904	Under tracks.
12.15	Cedar box.....	Culvert...		1	3x3	28	8½	1883	"
12.27	"	"		1	2x3	46	14	1884	"
12.86	Deck Bridge...	Stream...	181	2	12	19	10	1905	Concrete abuts
12.99	Cement pipe...	Pipe.....	181	1	20" dia	20	5	1890	Under tracks.
13.65	Deck Bridge...	Pub. Cross	182	4	40	50	14/6	1905	stm. abuts. and dwarf pin.

Mileage from Konoka.	STATIONS. SIDINGS Kind of Structure.	Name and No. of Structure.		No. of Spans.	Length of Spans and Dimensions of Culverts.	Total length of Structure.	Height of Rail above River Bed.	When Built.	REMARKS.
		NAME.	Bridge No.						
13.98	Cedar box.	Culvert.		1	2x3	37	10	1887	Under tracks.
14.60	"	"		1	2x2	35	10	1889	"
15.02	Deck Bridge. ..	Stream.	183	2	11	16	8	1904	Rld. ir. bms. D. track, stn. abuts.
15.24	Cast iron pipe. .	Waterway ...		1	3	20	7	1901	Cem. Coping.
15.28	"	"		1	3	20	6	1901	"
15.38	Open cedar. ...	Culvert.		1	5x6	14	6	1894	Under tracks.
15.56	Cedar box.	"		1	2x2	43	11½	1890	"
15.92	"	"		1	1½x2	28	6	1890	"
16.06	"	"		1	2x2	31	8	1889	"
16.31	Kerwood.								
17.96	Deck Bridge. ..	Stream.	184	6	31	111	14	1904	Deck gdr., D. track.
18.85	Cast ir. pipe. ...	Pipe.		1	3	48	10	1901	Cem. coping.
21.20	Cedar box.	Culvert.		1	2x2	26	6	1892	Under tracks.
21.91	"	"		1	2x2	26	6	1890	"
22.15	Cast iron pipe. .	Pipe.		1	1½	72	15	1901	Cem. coping.
22.44	Deck Bridge. ..	Brown's Cr.	185	1	99	110	40	1904	Riv. dk. trs., D. track.
23.32	Watford.								
23.47	Cement pipe. ...	Pipe.		1	21 'dia	23	9	1896	Under tracks.
23.65	Cedar box.	Culvert.		1	1x2	29	4	1897	"
24.30	Deck Bridge. ..	Public Rd	186	2	30	38	15	1904	Dk. gdr., stn. abuts., D. track
26.59	Cast iron.	Pipe.		1	3	36	6	1901	Cement coping
27.06	Cedar box.	Side C'lv't		1	6	16	3½	1906	Side culvert.
27.25	"	"		1	6	16	3½	1906	"
27.33	Cedar box.	"		1	6	16	3½	1906	Side Culvert.
27.57	Kingscourt Jct.								
27.57	Cast iron.	Pipe.		1	4' dia.	60	8	1903	Under D track.
27.57	Box.	Waterway ...		1	4x4	68	8	1901	Under tracks.
28.61	Stone.	Culvert.		1	4x5½	78	16	1903	"
28.94	Cast Iron.	Pipe.		1	12" dia	32	3	1903	"
29.30	"	"		1	28" dia	43	4	1903	"
29.45	"	"		1	20" dia	26	2½	1903	Under D. track
29.65	Cement.	"		1	20" dia	52	10	1903	"
29.91	Deck Bridge. ..	Bear Cr.	187	4	41	230	29	1903	Ir. pl. gdr. stn. abuts. & piers D. track.
30.05	Cement.	Pipe.		1	20	102	20	1903	Under D. track
30.50	Stone arch.	Culvert.		1	6x6	65	22	1903	"
30.75	Cement.	Pipe.		1	12" dia	52	4½	1903	"
30.95	"	"		1	16" dia	57	5½	1903	"
31.20	Stone arch.	C. Pass.	188	1	6x7	49	13½	1903	"
31.45	Cedar box.	Culvert.		1	3x6	26	7½	1895	"
31.57	"	"		1	3x6	16	6	1892	"
31.64	"	"		1	2x5	48	6	1882	"
31.64	Wanstead.								
32.03	Cast iron.	Pipe.		1	48" dia	42	6	1903	"
32.30	Box	Culvert.		1	3x4	16	5	1889	Log. wls., pk. tp.
32.40	Cast iron.	Pipe.		1	48"	42	8	1903	Under D. track
32.82	"	"		1	48"	42	6	1903	"
33.57	"	"		1	42"	36	6	1903	"
34.11	Cement.	"		1	24"	63	7	1903	"
34.11	Cast iron.	"		1	48"	42	5½	1903	"
34.55	"	"		1	36"	42	6	1903	"
35.02	"	"		1	36"	42	7½	1903	"
35.18	"	"		1	16"	68	8	1903	"