

### Reduced Load Limits

<u>Structure</u>	<u>Bridge No.</u>	<u>Date</u>	<u>Type</u>	<u>Load Limit</u>	<u>Rating</u>
3533530	16B-0.45	1916	Closed - superstructure removed	0	0K
3532755	8C-0.20	1900	Closed - superstructure removed	0	0K
3530876	H1-2.90	1925	Steel Beam (Closed)	0	2K
3531562	Q2-0.15	1919	Conc. Slab - Closed	0	0K
3531368	O-1.75	1922	Steel Beam - Jack Arch	8	2P
3532380	3-5.80	1930	Conc. Beam	10	3P
3532771	9B-1.85	1973	CMP Arch	10	5P
3531554	Q1-2.65	1937	Conc. Beam	12	5P
3531600	R2-0.13	1922	Steel Beam	12	5P
3533492	16-17.50	1929	Conc. Girder	16	3P
3532429	3A-3.35	1950	Conc. Beam	16	7P
3531473	P3-7.05	1949	Conc. Slab	16	6P
3532828	10-6.65	1945	Conc. Slab	20	6P
3533050	11C-4.10	1947	Conc. Slab	20	5P
3533476	16-15.85	1927	Conc. Slab	20	4A
3530493	D-11.50	1929	Conc. Slab	20	5P
3530701	F2-2.85	1924	Steel Beam - Jack Arch	20	4P
3530728	G-11.00	1952	Steel Beam	20	5P
3530744	G-16.50	1930	Conc. Beam	20	3P
3530116	12-18.25	1930	Conc. Tee Beam	30	3P
3532623	7-14.90	1967	Steel Beam	30	4P
3531651	S-16.40	1968	Steel I-Beam	30	6P
3532143	V-11.80	1956	Steel Beam	30	3A