

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATBR	1032	A1251	1	ANDREW	102 RVR	RT B E	1.67	14.88	1963	2	594	352.9	29.50	4	6	7	N	4	POOR	40.113614	-94.838247
STATBR	1482	A1782	1	ANDREW	LINCOLN CR	RT H S	23.22	19.22	1966	2	578	128.9	30.75	3	8	8	N	3	POOR	39.993528	-94.974117
STATBR	1965	A2280	1	ANDREW	UPPER NEELY BR	RT B E	3.71	24.18	1968	2	220	126.0	28.83	3	6	6	N	3	POOR	40.112994	-94.800294
STATCUL	7885	P0783	1	ANDREW	MOUTRY BR	RT D S	2.66	26.04	1955	2	238	23.0	29.50	N	N	N	4	4	POOR	40.028578	-94.730742
STATBR	2043	A2369	1	ATCHISON	NISHNABOTNA RVR, LEVEE M	IS 29 S	1.03	0.62	1971	2	4639	997.8	40.67	5	4	5	N	4	POOR	40.569450	-95.641817
STATBR	2054	A2379	1	ATCHISON	IS 29	US 136 E	5.23	14.88	1969	2	3097	320.8	40.67	4	6	5	N	4	POOR	40.407300	-95.555497
STATBR	2201	A2545	1	ATCHISON	ROCK CR	US 136 E	8.10	24.18	1970	2	3279	137.1	42.58	4	7	7	N	4	POOR	40.416817	-95.511689
STATBR	2359	A2708	1	ATCHISON	IS 29	MO 111 S	3.67	24.18	2021	2	527	292.9	42.58	4	6	6	N	4	POOR	40.368797	-95.532061
STATBR	2405	A2758	1	ATCHISON	W TARKIO CR	RT C E	0.47	21.08	1974	2	347	166.0	36.67	4	5	7	N	4	POOR	40.538956	-95.383600
STATCUL	4604	G0354	1	ATCHISON	CR	US 59 S	11.51	17.98	1923	2	1818	24.9	32.08	N	N	N	4	4	POOR	40.420297	-95.397169
STATCUL	4614	G0374	1	ATCHISON	CR	US 59 S	15.34	17.98	1922	2	1869	20.0	39.00	N	N	N	4	4	POOR	40.364661	-95.397108
STATCUL	28859	H0545	1	ATCHISON	UNNAMED CR	US 59 S	6.56	24.80	1926	2	1172	24.9	0.00	N	N	N	4	4	POOR	40.485397	-95.392706
STATBR	5303	J0221	1	ATCHISON	W FK HIGH CR	US 275 S	7.48	48.98	1929	2	177	163.0	22.92	4	5	5	N	4	POOR	40.525261	-95.545411
STATBR	5304	J0222	1	ATCHISON	E FK HIGH CR	US 275 S	8.49	48.98	1929	2	582	163.0	22.92	5	5	4	N	4	POOR	40.518764	-95.528606
STATBR	6071	L0098	1	ATCHISON	MISSOURI RVR, ABANDONED	US 136 E	0.00	123.38	1938	2	3036	1903.4	25.58	7	5	4	N	4	POOR	40.400081	-95.649817
STATBR	8235	R0274	1	ATCHISON	ROCK CR	RT F S	2.46	123.38	1962	1	82	153.8	22.25	4	6	5	N	4	POOR	40.545458	-95.450053
STATBR	8991	T0103	1	ATCHISON	LIT TARKIO CR	MO 46 E	1.62	21.70	1934	1	594	144.0	20.92	4	6	4	N	4	POOR	40.335800	-95.338894
STATBR	9570	X0170	1	ATCHISON	PIKE CR DRAIN DTCH	MO 111 S	7.89	18.60	1936	1	205	65.9	21.25	3	5	4	N	3	POOR	40.316000	-95.521244
STATBR	508	A0700	1	BUCHANAN	IS 29	COOK RD E	2.11	3.72	1962	2	5655	237.8	27.83	3	6	6	N	3	POOR	39.806733	-94.801028
STATBR	509	A0701	1	BUCHANAN	IS 29	GENE FIELD RD E	1.84	3.10	1962	2	10577	233.9	27.83	3	6	6	N	3	POOR	39.792136	-94.796069
STATBR	1685	A2001	1	BUCHANAN	CONTRARY CR	RT U E	0.31	123.38	1967	2	2036	167.0	28.83	4	6	6	N	4	POOR	39.691878	-94.945161
STATBR	1909	A2225	1	BUCHANAN	CST MCARTHUR DR, CST MON	IS 229 S	8.46	11.78	1976	2	4840	6657.4	32.08	6	5	4	N	4	POOR	39.760303	-94.857583
STATBR	1915	A2230	1	BUCHANAN	CST MONTEREY ST, BNSF RR	RP IS229S TO MO759	0.00	4.96	1979	1	3551	1001.7	26.17	7	4	7	N	4	POOR	39.753594	-94.855750
STATBR	2230	A2581	1	BUCHANAN	E FK OF BEE CR	RT DD E	0.29	9.92	1970	2	2520	115.1	40.67	4	6	5	N	4	POOR	39.599761	-94.801208
STATBR	2231	A2582	1	BUCHANAN	JENKINS CR	RT DD E	4.44	14.26	1971	2	128	169.9	30.75	4	6	7	N	4	POOR	39.594661	-94.625667
STATBR	2434	A2822	1	BUCHANAN	US 36	RT AC S	2.27	6.20	1973	2	12028	264.0	46.83	4	5	6	N	4	POOR	39.749511	-94.768008
STATBR	2601	A3032	1	BUCHANAN	US 59, CST ATCHISON ST.,	IS 229 S	10.41	0.62	1979	2	3000	1682.6	43.58	6	4	5	N	4	POOR	39.739378	-94.851686
STATCUL	5850	K0526	1	BUCHANAN	CLICK BR	MO 31 S	24.67	11.78	1939	2	668	24.9	0.00	N	N	N	4	4	POOR	39.689839	-94.646414
STATBR	6202	L0319	1	BUCHANAN	IS 229, CST 6TH ST, IS	US 36 E	0.33	1.86	1951	4	18807	1210.6	99.00	4	5	5	N	4	POOR	39.748892	-94.851614
STATBR	9456	W0444	1	BUCHANAN	BR OF BEE CR	RT Y S	2.17	9.92	1922	2	431	89.9	20.33	4	4	5	N	4	POOR	39.561497	-94.769503
STATCUL	9788	X0753	1	BUCHANAN	ROCK CR	RT MM S	0.74	11.78	1948	2	320	22.0	26.17	N	N	N	4	4	POOR	39.622100	-94.741494
STATBR	9932	Y0010	1	BUCHANAN	BR OF BEE CR	RT Y S	4.16	9.92	1922	2	1094	97.1	20.00	4	4	5	N	4	POOR	39.532572	-94.769758
STATBR	1850	A2167	1	CALDWELL	UP RR	MO 116 E	61.40	24.80	1967	2	1582	183.0	30.75	4	6	7	N	4	POOR	39.568050	-94.001569
STATBR	6916	N0318	1	CALDWELL	TOM CR	RT U E	1.01	17.98	1958	2	182	98.1	23.25	4	4	5	N	4	POOR	39.684847	-94.010817
STATBR	7678	P0428	1	CALDWELL	SHOAL CR	RT D S	5.84	26.66	1954	2	179	221.1	22.25	3	3	5	N	3	POOR	39.686058	-94.131181
STATBR	1514	A1823	1	CARROLL	LIT WAKENDA CR	RT CC E	1.40	123.38	1966	1	283	85.0	28.50	4	4	5	N	4	POOR	39.384272	-93.458522
STATBR	6105	L0181	1	CARROLL	TURKEY CR	RT E E	0.78	29.76	1946	2	198	183.0	24.25	3	4	4	N	3	POOR	39.379694	-93.668225
STATBR	6108	L0184	1	CARROLL	LOST CR	RT E E	5.33	29.76	1946	2	318	64.9	24.25	4	4	4	N	4	POOR	39.378825	-93.585550
STATBR	7205	N0727	1	CARROLL	SAMBO CR	RT B E	7.91	24.18	1959	1	126	123.0	22.25	3	6	6	N	3	POOR	39.294497	-93.377439
STATBR	7282	N0826	1	CARROLL	WAKENDA CR	RT JJ S	10.21	24.80	1961	1	167	130.9	22.25	4	5	5	N	4	POOR	39.347069	-93.719917
STATBR	7307	N0859	1	CARROLL	BIG CR	RT UU E	5.93	24.80	1961	1	375	430.0	24.58	4	4	5	N	4	POOR	39.428367	-93.384089
STATBR	7348	N0910	1	CARROLL	SHOOTMAN CR	RT UU E	5.80	24.80	1961	1	375	137.1	24.58	4	5	6	N	4	POOR	39.428344	-93.387083
STATBR	8380	R0470	1	CARROLL	HURRICANE CR	MO 139 S	97.04	26.04	1964	2	299	128.9	28.50	4	6	6	N	4	POOR	39.529903	-93.328644
STATBR	9096	T0368	1	CARROLL	BRIDGE CR	RT J E	3.02	14.88	1932	1	561	101.0	20.92	4	4	5	N	4	POOR	39.600811	-93.420419
STATCUL	9845	X0870	1	CARROLL	TURKEY CR	RT W E	10.62	26.04	1949	2	594	23.0	23.92	N	N	N	4	4	POOR	39.467747	-93.615614
STATCUL	9919	X0991	1	CARROLL	TATER HILL CR	RT C E	7.08	29.14	1950	2	108	25.9	23.58	N	N	N	4	4	POOR	39.541444	-93.574756
STATBR	9983	Y0492	1	CARROLL	MIAMI STATION BR	RT V S	2.59	3.10	1930	1	42	23.9	18.00	4	4	3	N	3	POOR	39.347167	-93.264706
STATBR	1580	A1889	1	CHARITON	LIT CHARITON RVR	RT KK S	12.21	19.84	1966	2	140	358.8	28.50	3	6	5	N	3	POOR	39.258247	-92.864031
STATBR	6216	L0344	1	CHARITON	CHARITON RVR	MO 129 S	93.96	32.86	1949	2	619	264.0	24.58	3	5	6	N	3	POOR	39.539983	-92.790522
STATBR	6368	L0593	1	CHARITON	SALT CR	MO 111 S	92.37	22.94	1953	2	977	108.9	26.83	4	5	5	N	4	POOR	39.539036	-93.144375
STATBR	6788	N0137	1	CHARITON	BEE BR	RT O E	10.32	16.74	1956	2	211	106.9	22.25	4	5	6	N	4	POOR	39.548131	-92.811806
STATBR	7180	N0694	1	CHARITON	SLATER BR	RT JJ S	9.72	22.94	1961	2	141	105.0	22.25	4	4	6	N	4	POOR	39.652819	-93.035569
STATBR	7427	N0700	1	CHARITON	TURKEY CR	RT TT S	8.92	22.94	1961	2	44	128.9	24.58	3	6	6	N	3	POOR	39.675311	-93.155933
STATBR	7194	N0714	1	CHARITON	OLD CHNL CHARITON	RT WW S	4.82	123.38	1959	2	124	102.0	22.25	3	3	6	N	3	POOR	39.341611	-92.913981
STATBR	7305	N0857	1	CHARITON	CHARITON RVR OVRFL	RT PP E	1.01	123.38	1959	2	388	125.0	22.25	4	7	5	N	4	POOR	39.416203	-92.771794
STATBR	7306	N0858	1	CHARITON	MID FK CHARITON RV	RT PP E	1.41	123.38	1959	2	388	148.9	20.92	3	5	6	N	3	POOR	39.416225	-92.770300
STATBR	8037	P0328	1	CHARITON	PUZZLE CR	RT KK S	0.71	13.02	1953	2	185	117.1	22.25	3	6	5	N	3	POOR	39.403322	-92.890594
STATBR	7711	P0496	1	CHARITON	YELLOW CR	RT CC S	2.40	5.58	1954	1	278	169.9	23.25	4	5	4	N	4	POOR	39.603706	-93.129778
STATBR	8330	R0405	1	CHARITON	PALMER CR	RT F S	14.20	24.18	1962	2	322	123.0	24.25	3	3	5	N	3	POOR	39.444417	-93.037397
STATBR	8478	R0611	1	CHARITON	BEE CR	RT HH S	5.54	13.02	1965	2	306	83.0	28.50	4	4	6	N	4	POOR	39.453000	-92.762008
STATBR	9150	T0458	1	CHARITON	CLARK BR	RT D E	0.72	19.22	1938	1	219	143.0	24.92	3	5	5	N	3	POOR	39.595711	-92.943864
STATBR	9151	T0459	1	CHARITON	MUSSEL FK CR	RT D E	2.94	24.80	1947	2	219	130.9	21.25	3	5	4	N	3	POOR	39.598339	-92.905117
STATBR	9153	T0462	1	CHARITON	W FK BEE BR	RT D E	8.26	16.74	1965	2	174	89.9	28.50	4	4	6	N	4	POOR	39.599025	-92.807328
STATBR	9154	T0463	1	CHARITON	E FK BEE BR	RT D E	9.32	11.78	1935	1	174	89.9	21.25	4	6	5	N	4	POOR	39.599414	-92.787444
STATBR	9385	T0768	1	CHARITON	HICKORY BR	RT C E	0.16	14.88	1947	2	380	125.0	22.25	4	6						

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATBR	636	A0876	1	DAVIESS	SAMPSON CR	RT 2 E	19.28	24.80	1961	2	581	172.9	26.50	3	5	7	N	3	POOR	40.048311	-94.159483
STATBR	1281	A1589	1	DAVIESS	IS 35	MO 6 E	43.55	29.76	1966	2	768	246.0	30.75	4	6	7	N	4	POOR	39.899633	-94.151339
STATCUL	6875	N0261	1	DAVIESS	GOOSE CR	RT T E	10.26	19.84	1957	2	333	24.9	25.83	N	N	N	4	4	POOR	40.114783	-94.179603
STATBR	8206	R0237	1	DAVIESS	IS 35	RT BB E	0.35	13.02	1964	2	82	22.5	27.50	3	3	7	N	3	POOR	39.803325	-94.199075
STATBR	8710	S0442	1	DAVIESS	CLEAR CR	MO 190 E	19.73	29.76	1932	1	1086	149.9	22.92	4	5	5	N	4	POOR	39.878303	-93.776461
STATCUL	1285	A1592	1	DEKALB	E FK CASTILE CR	US 36 E	21.16	0.62	1966	2	6060	22.0	0.00	N	N	N	4	4	POOR	39.761972	-94.468911
STATBR	1565	A1874	1	GENTRY	ZOUNDS CR	RT B S	5.11	19.84	1967	2	440	105.9	28.83	4	7	7	N	4	POOR	40.312917	-94.547283
STATCUL	1566	A1875	1	GENTRY	RICHARDSON BR	RT B S	6.80	19.84	1967	2	500	22.0	50.17	N	N	N	3	3	POOR	40.289483	-94.543214
STATBR	5032	H0551	1	GENTRY	BEAR CR	RT YY S	7.10	3.10	1927	1	165	192.9	20.92	3	3	5	N	3	POOR	40.351433	-94.430908
STATCUL	5064	H0618	1	GENTRY	CANADAY CR	US 169 S	20.91	19.84	1928	2	1139	21.0	0.00	N	N	N	3	3	POOR	40.273906	-94.426631
STATBR	5240	J0083	1	GENTRY	3RD FK PLATTE RVR	MO 48 E	17.63	21.70	1929	2	764	127.9	22.92	5	5	4	N	4	POOR	40.053797	-94.569994
STATBR	6804	N0161	1	GENTRY	GRANTHAM CR	RT B S	1.61	123.38	1959	2	254	202.0	22.25	3	6	4	N	3	POOR	40.353453	-94.562981
STATBR	8676	S0385	1	GENTRY	BRUSHY CR	RT T E	4.40	14.88	1932	1	96	83.0	20.92	3	4	4	N	3	POOR	40.117489	-94.284772
STATBR	8677	S0386	1	GENTRY	FITZGERALD BR	RT T E	5.18	14.88	1932	1	96	47.9	20.92	3	5	4	N	3	POOR	40.117042	-94.270478
STATCUL	9029	T0194	1	GENTRY	CORNER CR	RT E E	0.24	19.22	1934	2	399	21.0	32.08	N	N	N	4	4	POOR	40.191214	-94.524769
STATBR	9380	T0195	1	GENTRY	WALNUT FK	RT E E	1.11	19.22	1934	2	399	122.0	21.25	3	5	4	N	3	POOR	40.190925	-94.508117
STATBR	7456	P0036	1	GRUNDY	MUDDY CR	RT B E	1.89	17.98	1952	2	268	131.9	21.92	3	6	5	N	3	POOR	40.246808	-93.552672
STATBR	7552	P0202	1	GRUNDY	HICKORY CR	RT W S	6.58	21.08	1952	2	260	108.9	21.92	3	5	4	N	3	POOR	39.987364	-93.646083
STATBR	7553	P0203	1	GRUNDY	GEES CR	RT W S	8.06	8.68	1952	1	246	108.9	21.92	3	5	4	N	3	POOR	39.966342	-93.646483
STATBR	8768	S0586	1	GRUNDY	NO CR	RT N S	0.50	123.38	1933	1	186	89.9	20.92	3	6	5	N	3	POOR	40.105167	-93.492050
STATBR	8794	S0657	1	GRUNDY	WOLF CR	RT W S	2.70	14.88	1935	2	639	100.0	20.92	4	5	5	N	4	POOR	40.029983	-93.664725
STATBR	9337	T0899	1	GRUNDY	WELDON FK GRAND RV	RT C E	7.31	26.04	1936	2	226	289.0	25.83	4	5	6	N	4	POOR	40.243403	-93.598042
STATBR	9559	X0153	1	GRUNDY	MEDICINE CR DRAIN	RT E E	5.57	21.70	1947	2	398	264.0	23.92	4	7	7	N	4	POOR	40.026531	-93.435950
STATBR	507	A0698	1	HARRISON	IS 35	US 136 E	105.38	21.08	1973	2	5293	233.9	46.83	4	4	7	N	4	POOR	40.265153	-94.012897
STATBR	1610	A1918	1	HARRISON	IS 35	MO 13 S	3.27	21.08	1973	2	1754	259.8	42.58	7	4	6	N	4	POOR	40.209969	-94.013544
STATBR	1979	A2291	1	HARRISON	IS 35	RT N E	0.61	19.84	1968	2	911	238.8	40.67	4	4	6	N	4	POOR	40.466442	-93.977008
STATBR	2071	A2402	1	HARRISON	E FK BIG CR	RT N E	2.20	19.84	1968	2	911	254.9	40.67	4	7	7	N	4	POOR	40.466439	-93.947186
STATBR	2175	A2516	1	HARRISON	IS 35	RT A E	0.37	19.84	1970	2	671	249.9	40.67	4	4	5	N	4	POOR	40.374339	-94.002956
STATBR	6163	L0267	1	HARRISON	ZADIE BR	US 69 S	0.97	84.94	1925	2	392	35.1	27.17	4	4	5	N	4	POOR	40.574939	-93.954489
STATCUL	7477	P0073	1	HARRISON	BRUSH CR	RT N E	4.96	19.84	1950	2	219	21.0	34.08	N	N	N	4	4	POOR	40.471406	-93.901822
STATCUL	8428	R0534	1	HARRISON	WOLF DEN BR	RT 22 S	5.04	17.98	1964	2	132	28.9	33.42	N	N	N	4	4	POOR	40.196361	-94.197856
STATBR	8649	S0277	1	HARRISON	AMES CR	RT D S	17.82	3.72	1933	1	51	65.9	20.92	3	5	4	N	3	POOR	40.299308	-94.158992
STATBR	1462	A1766	1	HOLT	IS 29	MO 118 E	6.55	17.98	1972	2	2029	215.8	42.58	4	6	6	N	4	POOR	40.132728	-95.237897
STATCUL	1472	A1772	1	HOLT	KIMSEY BR	IS 29 S	46.58	0.62	1972	4	15526	21.0	0.00	N	N	N	4	4	POOR	40.059375	-95.165000
STATBR	1596	A1906	1	HOLT	IS 29	US 59 S	27.35	49.60	1972	2	918	308.0	36.67	3	5	5	N	3	POOR	40.207653	-95.374433
STATBR	1602	A1909	1	HOLT	LIT TARKIO CR	IS 29 N	94.97	0.62	1972	2	7908	355.9	42.25	4	7	6	N	4	POOR	40.184758	-95.331389
STATBR	2232	A2583	1	HOLT	LIT TARKIO CR	US 159 S	9.60	24.18	1970	2	871	102.0	36.67	4	4	5	N	4	POOR	40.042375	-95.280361
STATCUL	5123	H0828	1	HOLT	DAVIS CR	US 59 S	39.36	17.98	1929	2	984	21.0	46.50	N	N	N	4	4	POOR	40.130869	-95.201406
STATBR	5962	K0841	1	HOLT	HICKORY CR	RT B S	4.13	17.98	1939	2	142	91.8	23.92	3	6	4	N	3	POOR	40.077550	-95.078825
STATCUL	6950	N0354	1	HOLT	DAVIS CR	RT HH E	2.56	17.98	1957	2	96	22.0	32.42	N	N	N	4	4	POOR	40.174222	-95.190275
STATBR	7272	N0811	1	HOLT	MILL CR	RT T E	2.29	19.84	1962	2	102	173.8	22.25	3	6	6	N	3	POOR	39.953425	-95.167875
STATBR	8992	T0104	1	HOLT	TARKIO RVR	MO 111 S	19.13	49.60	1934	2	92	180.1	21.25	5	4	4	N	4	POOR	40.190225	-95.423669
STATBR	1495	A1802	1	LINN	PARSONS CR	RT B E	10.60	24.18	1966	2	107	136.1	28.83	3	6	7	N	3	POOR	39.880958	-93.316631
STATCUL	11767	G0917	1	LINN	SIGHTS BR	US 36 E	104.73	24.18	1924	2	11031	21.0	51.17	N	N	N	4	4	POOR	39.760944	-92.932192
STATBR	5799	K0403	1	LINN	BADGER CR	MO 111 S	47.56	14.26	1934	2	262	83.0	23.25	4	5	5	N	4	POOR	39.999339	-92.873603
STATCUL	7448	P0024	1	LINN	MUDDY CR	RT P E	1.35	26.66	1950	2	254	34.1	23.58	N	N	N	4	4	POOR	39.878314	-93.163325
STATBR	7958	P0891	1	LINN	LONG BR	RT U S	7.10	26.04	1955	1	257	106.9	22.25	4	5	6	N	4	POOR	39.846461	-92.944067
STATBR	8131	R0127	1	LINN	YELLOW CR	RT O E	8.52	21.08	1961	2	25	148.9	22.25	6	7	4	N	4	POOR	40.036269	-93.001347
STATBR	8566	S0031	1	LINN	LONG BR	RT C E	3.52	11.78	1930	1	405	172.9	20.92	5	3	4	N	3	POOR	39.957806	-93.101156
STATCUL	8594	S0153	1	LINN	PLUMB BR	RT C E	5.99	21.08	1930	2	310	21.0	32.08	N	N	N	4	4	POOR	39.955733	-93.055325
STATBR	8730	S0489	1	LINN	W YELLOW CR	RT C E	9.47	11.16	1932	1	102	109.9	20.92	4	5	4	N	4	POOR	39.951878	-92.991197
STATBR	9100	T0377	1	LINN	PARSON CR	MO 139 S	55.34	13.02	1933	1	162	79.0	20.92	5	6	4	N	4	POOR	39.890689	-93.304908
STATBR	9293	T0807	1	LINN	VAN DORSEN CR	RT WW E	3.04	17.36	1947	1	236	79.0	21.25	3	4	4	N	3	POOR	39.715353	-92.885875
STATBR	6343	L0548	1	LIVINGSTON	SHOAL CR DRAIN DTC	RT D S	7.90	26.04	1954	2	442	233.9	24.58	4	6	6	N	4	POOR	39.636903	-93.702333
STATBR	7390	N0970	1	LIVINGSTON	LEEPER BR	RT C E	3.11	123.38	1961	2	281	83.0	21.92	4	4	6	N	4	POOR	39.746597	-93.497258
STATBR	7980	P0932	1	LIVINGSTON	SHOAL CR DRAIN DTC	RT DD E	5.16	17.98	1957	2	378	265.0	22.25	4	5	6	N	4	POOR	39.669797	-93.663117
STATBR	8720	S0472	1	LIVINGSTON	N FK CROOKED CR	RT K S	13.10	17.98	1932	1	255	105.9	20.92	5	4	5	N	4	POOR	39.921272	-93.536478
STATBR	8791	S0639	1	LIVINGSTON	SHOAL CR DRAIN DTC	RT C S	5.08	17.98	1933	1	366	178.1	20.92	3	4	4	N	3	POOR	39.686247	-93.647508
STATBR	9076	T0326	1	LIVINGSTON	RATTLESNAKE CR	RT D S	3.92	17.98	1965	2	407	91.8	28.50	3	3	6	N	3	POOR	39.694900	-93.702900
STATBR	9102	T0379	1	LIVINGSTON	SHOAL CR	RT C S	6.65	22.94	1933	1	253	174.8	20.92	4	5	5	N	4	POOR	39.668328	-93.639964
STATBR	2285	A2635	1	MERCER	GRAND RVR OVRFL	US 136 E	131.90	24.18	1971	2	2332	473.0	46.83	4	7	5	N	4	POOR	40.400631	-93.596097
STATBR	2286	A2636	1	MERCER	W MEDICINE CK	RT E E	11.80	34.10	1971	2	483	193.8	30.50	4	7	7	N	4	POOR	40.317142	-93.381567
STATCUL	5180	H0955	1	MERCER	BURRIS CR	US 136 E	143.63	19.22	1929	2	893	38.0	0.00	N	N	N	4	4	POOR	40.455925	-93.410239
STATBR	7418	N0254	1	MERCER	HONEY CR	RT JJ E	0.51	37.82	1957	2	127	112.8	22.25	4	5	5	N	4	POOR	40.272481	-93.508753
STATBR	7423	N0561	1	MERCER	SANDY CR	RT D E	1.47	17.98	1958	2	124	125.0	24.58	3	6	6	N	3	POOR	40.319064	-93.746469
STATCUL	7536	P0179	1	MERCER	BIG BR																

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATCUL	8985	T0086	1	MERCER	LIT MUDDY CR	RT M E	1.00	24.80	1934	2	731	24.9	32.08	N	N	N	4	4	POOR	40.513231	-93.517492
STATBR	9540	X0123	1	MERCER	WEST MUDDY CR	RT D E	7.30	17.98	1935	2	91	91.8	21.25	3	4	5	N	3	POOR	40.302042	-93.660447
STATBR	9975	Y0438	1	MERCER	UP RR	BRANT ST E	0.06	24.80	1900	2	214	126.0	20.92	4	5	3	N	3	POOR	40.509583	-93.532911
STATBR	5016	H0512	1	NODAWAY	MOZINGO BR	US 136 E	53.11	26.66	1926	2	3381	138.1	26.17	4	4	4	N	4	POOR	40.344503	-94.775954
STATBR	5017	H0513	1	NODAWAY	LONG BR	US 136 E	54.90	26.66	1926	2	3381	118.1	26.17	3	4	5	N	3	POOR	40.344053	-94.745217
STATCUL	5525	J0793	1	NODAWAY	BR OF WILDCAT CR	US 136 E	67.93	26.04	1931	2	1531	29.8	34.08	N	N	N	4	4	POOR	40.242283	-94.638556
STATCUL	6872	X0258	1	NODAWAY	SQUAW CR	RT DD E	3.07	22.94	1956	2	86	23.0	29.83	N	N	N	4	4	POOR	40.262450	-95.180597
STATCUL	7004	N0440	1	NODAWAY	SAND CR	RT AB S	0.28	21.70	1958	2	194	29.8	31.75	N	N	N	4	4	POOR	40.415789	-95.006342
STATCUL	7576	P0242	1	NODAWAY	BEARD BR	MO 246 E	1.21	24.18	1952	2	246	21.0	29.83	N	N	N	4	4	POOR	40.546600	-94.800203
STATCUL	7824	P0688	1	NODAWAY	SALEM CR	RT KK S	7.45	21.08	1955	2	124	21.0	42.92	N	N	N	3	3	POOR	40.495931	-95.125908
STATCUL	7933	P0855	1	NODAWAY	CLEAR CR	RT JJ E	5.51	26.04	1955	2	159	24.9	28.83	N	N	N	4	4	POOR	40.563197	-94.938122
STATBR	8017	P0981	1	NODAWAY	PLATTE RVR	RT NN E	12.97	24.80	1955	2	73	268.0	20.92	3	5	5	N	3	POOR	40.444872	-94.632819
STATBR	8050	R0014	1	NODAWAY	PLATTE RVR	RT VV E	3.42	17.98	1962	1	136	316.8	22.25	3	4	4	N	3	POOR	40.242494	-94.716939
STATCUL	8099	R0079	1	NODAWAY	HAGER BR	RT PP S	1.77	21.08	1961	2	96	24.9	30.75	N	N	N	3	3	POOR	40.416864	-95.115594
STATBR	8941	S0360	1	NODAWAY	MOSS BR	RT C E	16.03	16.74	1932	2	374	120.0	20.92	4	5	5	N	4	POOR	40.511536	-95.116428
STATBR	8908	S0918	1	NODAWAY	NODAWAY RVR	MO 46 E	15.24	21.08	1933	2	476	222.1	20.92	3	4	4	N	3	POOR	40.332931	-95.080322
STATCUL	9320	T0871	1	NODAWAY	STEVENS CR	RT C E	13.44	27.90	1936	2	138	21.0	32.08	N	N	N	4	4	POOR	40.522256	-95.154828
STATCUL	9698	X0513	1	NODAWAY	WOLF BR	MO 246 E	10.23	27.90	1966	2	353	28.9	29.83	N	N	N	4	4	POOR	40.516578	-94.666717
STATBR	6157	L0256	1	PUTNAM	N BLACKBIRD CR	MO 129 S	8.86	14.26	1947	2	480	126.9	24.58	4	6	6	N	4	POOR	40.503600	-92.963439
STATBR	7416	N0133	1	PUTNAM	SANDY CR	RT YY S	5.69	21.08	1958	2	122	106.9	24.58	4	6	6	N	4	POOR	40.497836	-92.840356
STATBR	8035	P0103	1	PUTNAM	TURKEY CR	RT N S	2.65	123.38	1951	2	37	86.9	22.25	3	5	4	N	3	POOR	40.557858	-92.733342
STATBR	7645	P0374	1	PUTNAM	MEDICINE CR FK	RT M E	13.17	11.16	1953	1	61	125.0	16.33	3	5	5	N	3	POOR	40.545483	-93.323861
STATBR	8041	P0833	1	PUTNAM	SHOAL CR	RT FF S	1.00	21.08	1955	2	91	145.0	22.25	4	6	5	N	4	POOR	40.471450	-92.725514
STATBR	8457	R0575	1	PUTNAM	E LOCUST CR	RT U S	1.36	123.38	1964	2	374	105.0	27.17	3	3	5	N	3	POOR	40.573303	-93.106894
STATBR	1646	A1958	1	SULLIVAN	E LOCUST CR	RT N E	1.48	16.12	1966	2	92	233.9	28.50	4	7	6	N	4	POOR	40.283892	-93.088147
STATBR	4696	G0630	1	SULLIVAN	LIT YELLOW CR	RT N E	6.28	14.88	1922	2	466	43.0	20.92	4	5	6	N	4	POOR	40.269053	-93.015411
STATBR	7393	N0973	1	SULLIVAN	LOCUST CR	RT OO S	2.54	19.22	1961	2	812	204.0	22.25	3	6	7	N	3	POOR	40.258475	-93.166403
STATBR	7563	P0218	1	SULLIVAN	YELLOW CR	RT C E	7.62	13.64	1952	1	316	112.8	22.25	4	6	5	N	4	POOR	40.159656	-92.994628
STATBR	7982	P0934	1	SULLIVAN	W LOCUST CR	RT PP E	5.09	14.26	1955	2	68	128.9	22.25	3	5	4	N	3	POOR	40.199378	-93.250453
STATBR	9167	T0482	1	SULLIVAN	W LOCUST CR	RT E E	23.34	11.16	1940	1	443	105.0	23.92	4	5	4	N	4	POOR	40.231831	-93.247369
STATCUL	9168	T0484	1	SULLIVAN	SHORES BR	RT E E	17.97	11.78	1947	2	263	26.6	32.08	N	N	N	4	4	POOR	40.292203	-93.281928
STATCUL	9282	T0781	1	SULLIVAN	LOCUST CR	RT M E	0.70	14.88	1954	2	93	25.3	31.08	N	N	N	4	4	POOR	40.359358	-93.087342
STATBR	9345	T0928	1	SULLIVAN	E LOCUST CR	RT T S	8.32	16.74	1949	2	147	121.0	18.00	3	4	6	N	3	POOR	40.114131	-93.134822
STATCUL	9819	X0820	1	SULLIVAN	HORSE HEAD CR	RT C E	3.68	17.98	1949	2	496	24.6	23.92	N	N	N	4	4	POOR	40.177017	-93.056461
STATCUL	9820	X0821	1	SULLIVAN	LIT E LOCUST CR	RT C E	4.47	17.98	1949	2	496	24.6	23.92	N	N	N	3	3	POOR	40.170994	-93.044142
STATCUL	9854	X0893	1	SULLIVAN	MUDDY CR	MO 139 S	40.43	22.94	1949	2	127	20.7	23.58	N	N	N	4	4	POOR	40.103236	-93.319467
STATBR	9923	X0996	1	SULLIVAN	SPRING CR	MO 129 S	24.91	31.62	1950	1	109	112.8	22.25	3	6	7	N	3	POOR	40.342828	-92.955019
STATBR	9924	X0997	1	SULLIVAN	N SPRING CR	MO 129 S	21.73	31.62	1950	1	109	92.8	16.00	3	5	6	N	3	POOR	40.369986	-92.924089
STATBR	299	A0448	1	WORTH	MID FK GRAND RVR	US 169 S	8.08	16.12	1960	2	883	363.8	31.42	4	5	6	N	4	POOR	40.454319	-94.403778
STATBR	846	A1048	1	WORTH	E FK GRAND RVR	RT M E	5.58	24.80	1962	2	268	232.9	26.50	4	7	6	N	4	POOR	40.397703	-94.327069
STATBR	5219	J0024	1	WORTH	MARLOWE BR	MO 46 E	58.78	16.12	1939	2	1066	127.9	22.92	5	4	4	N	4	POOR	40.485269	-94.447242
STATCUL	7642	P0371	1	WORTH	FREEMANS CR	RT F E	7.84	49.60	1953	2	90	21.0	31.42	N	N	N	4	4	POOR	40.559089	-94.478950
STATCUL	7761	P0578	1	WORTH	ROSS BR	RT Z S	0.65	16.12	1954	2	165	23.9	25.83	N	N	N	4	4	POOR	40.477792	-94.460533
STATBR	8571	S0050	1	WORTH	BR	RT A S	0.53	123.38	1930	1	54	28.9	21.92	4	4	5	N	4	POOR	40.518944	-94.521239
STATBR	9552	X0142	1	WORTH	W FK GRAND RVR	RT W E	3.49	24.18	1948	2	243	263.1	22.25	3	4	4	N	3	POOR	40.421072	-94.558372
STATBR	5756	K0304	2	ADAIR	MUSSEL FK	MO 11 S	43.39	34.10	1933	2	330	196.8	22.92	3	5	3	N	3	POOR	40.049261	-92.842447
STATBR	6332	L0534	2	ADAIR	CHARITON RVR	MO 6 E	134.41	27.90	1953	2	4358	508.7	27.50	3	5	6	N	3	POOR	40.234372	-92.686500
STATBR	7489	P0092	2	ADAIR	HAZEL CR	RT B S	3.76	2.48	1950	1	96	180.1	22.25	3	5	5	N	3	POOR	40.302478	-92.659511
STATBR	7675	P0421	2	ADAIR	N FK SALT RVR	RT T E	4.34	123.38	1955	1	260	103.0	22.25	3	7	5	N	3	POOR	40.279722	-92.507917
STATBR	8683	S0393	2	ADAIR	N TIMBER CR	RT V S	0.86	14.26	1932	2	276	88.9	20.92	3	5	5	N	3	POOR	40.142356	-92.417525
STATBR	8763	S0569	2	ADAIR	FLOYD CR	MO 11 S	14.50	9.30	1933	1	781	94.1	22.58	4	5	5	N	4	POOR	40.223331	-92.459656
STATBR	8854	S0807	2	ADAIR	S FK S FABIUS RVR	MO 11 S	9.87	20.46	1933	1	1182	94.1	20.92	4	5	5	N	4	POOR	40.247044	-92.387442
STATBR	9328	T0885	2	ADAIR	N FK S FABIUS RVR	RT A S	13.65	20.46	1941	1	394	175.8	24.25	3	5	5	N	3	POOR	40.325564	-92.426608
STATBR	9562	X0160	2	ADAIR	BEAR CR	RT E E	4.64	21.70	1947	2	184	108.9	24.25	4	6	6	N	4	POOR	40.066144	-92.413639
STATBR	4429	F0019	2	AUDRAIN	YOUNGS CR	MO 22 E	12.55	29.76	1953	2	4618	132.8	30.17	4	4	5	N	4	POOR	39.207825	-92.104342
STATBR	5330	J0287	2	AUDRAIN	GOODWATER BR	MO 151 S	66.12	29.76	1930	2	1194	87.9	22.92	4	4	5	N	4	POOR	39.241094	-92.152242
STATBR	5896	K0672	2	AUDRAIN	KCS RR	MO 22 E	5.09	19.84	1936	2	3293	203.0	26.83	4	4	5	N	4	POOR	39.244744	-92.231167
STATBR	8347	R0428	2	AUDRAIN	GOODWATER CR	RT C S	14.30	21.08	1963	2	783	101.0	27.50	3	5	6	N	3	POOR	39.293283	-92.121453
STATBR	9930	X0614	2	AUDRAIN	HICKORY CR	RT K E	8.26	14.88	1948	2	148	121.0	21.92	3	5	6	N	3	POOR	39.200936	-91.531486
STATBR	4516	F0955	2	CLARK	DRAIN DTCH	US 136 E	251.54	16.12	1968	2	2372	86.9	45.92	4	4	6	N	4	POOR	40.387436	-91.514967
STATBR	7660	P0400	2	KNOX	LIT FABIUS RVR	RT F E	1.78	21.08	1954	2	49	83.0	22.25	3	6	5	N	3	POOR	40.081400	-92.237525
STATBR	8025	P0989	2	KNOX	NORTH RVR	RT BB S	1.06	21.70	1955	2	58	137.1	22.25	3	6	5	N	3	POOR	39.964383	-92.095983
STATBR	9739	X0617	2	KNOX	MID FABIUS RVR	RT K E	11.51	27.90	1948	2	172	178.1	21.92	4	6	5	N	4	POOR	40.243614	-92.001536
STATBR	7556	P0207	2	LEWIS	SUGAR CR	RT E E	10.03	14.26	1952	1	224	83.0	22.25	4	6	5	N	4	POOR	40.238861	-91.727483
STATBR	7584	P0251	2	LEWIS	DERRAHS BR	RT E E	13.74	12.40	1952	1	224	92.8	22.25	3	5	6	N	3	POOR	40.226219	-91.664731
STATBR	8148	R0153	2																		

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATBR	1730	A2043	2	MACON	US 36	US 63 S	61.54	0.62	1971	4	12306	226.0	76.42	7	4	6	N	4	POOR	39.754264	-92.467806
STATBR	6868	N0251	2	MACON	MUSSEL FK	RT J E	0.77	47.12	1958	1	155	173.8	23.92	3	5	6	N	3	POOR	39.959253	-92.849092
STATBR	7083	N0558	2	MACON	MID FK SALT RVR	RT PP E	3.46	24.18	1958	1	1028	132.8	22.25	4	7	6	N	4	POOR	39.719992	-92.400650
STATBR	8580	S0084	2	MACON	E FK CHARITON RVR	RT J E	22.59	29.14	1930	1	691	100.0	20.92	4	5	5	N	4	POOR	39.919594	-92.517142
STATBR	9453	W0401	2	MACON	BNSF RR	RT UU S	4.94	123.38	1947	1	100	198.1	23.92	7	3	5	N	3	POOR	39.762431	-92.645161
STATBR	9455	W0404	2	MACON	BNSF RR	RT VV S	5.39	123.38	1929	2	82	208.0	23.92	3	5	5	N	3	POOR	39.856986	-92.808531
STATCUL	9884	X0935	2	MACON	WALNUT CR	MO 149 S	58.17	31.00	1949	2	24	24.9	23.25	N	N	N	2	2	POOR	40.011883	-92.757419
STATBR	387	A0555	2	MARION	US 24	BU 61 N	0.24	6.20	1960	2	1785	241.1	32.75	8	4	7	N	4	POOR	39.768356	-91.518822
STATBR	842	A1044	2	MARION	CST WARREN BARRETT DR, C	MO 79 S	1.27	22.94	1966	2	6428	1013.2	32.75	3	4	6	N	3	POOR	39.706850	-91.355175
STATBR	4076	A5054	2	MARION	MISSISSIPPI RVR, CST 410	IS 72 E	1.66	44.64	2000	4	14484	4489.0	85.58	7	4	7	N	4	POOR	39.719167	-91.361300
STATCUL	5393	J0435	2	MARION	MISSISSIPPI RVR	US 61 S	60.79	0.62	1930	4	29470	46.2	0.00	N	N	N	3	3	POOR	39.710153	-91.391261
STATBR	6072	L0099	2	MARION	MISSISSIPPI RVR	US 24 E	220.57	0.62	1930	2	10361	3507.0	29.50	5	3	5	N	3	POOR	39.930500	-91.424850
STATBR	7918	P0826	2	MONROE	BEE CR	RT AA E	11.79	19.84	1956	1	160	163.0	22.25	3	4	5	N	3	POOR	39.413086	-92.047497
STATBR	8082	R0056	2	MONROE	BRUSH CR	RT Z S	4.18	21.70	1961	1	142	101.0	22.25	3	6	7	N	3	POOR	39.410411	-91.891181
STATBR	8399	R0494	2	MONROE	S FK SALT RVR	RT D E	11.10	21.70	1965	2	536	288.0	25.83	3	7	7	N	3	POOR	39.373817	-91.805064
STATBR	9105	T0382	2	MONROE	MILLIGAN CR	RT M E	9.19	26.04	1933	1	1310	130.9	21.58	3	5	5	N	3	POOR	39.395653	-92.263822
STATBR	9742	X0624	2	MONROE	MID FK SALT RVR	RT J E	11.92	29.14	1950	2	195	184.0	23.25	4	6	6	N	4	POOR	39.573731	-92.265308
STATBR	531	A0737	2	MONTGOMERY	LOUTRE RVR	RT K E	16.00	21.70	1960	2	452	323.1	24.58	5	4	5	N	4	POOR	38.803025	-91.486175
STATBR	736	A0986	2	MONTGOMERY	IS 70	MO 19 S	58.31	16.12	1963	2	8389	247.0	31.42	4	4	8	N	4	POOR	38.899597	-91.456400
STATBR	6349	L0564	2	MONTGOMERY	DRY FORK CR	RT K E	14.58	21.70	1954	2	452	236.8	24.58	3	6	5	N	3	POOR	38.807203	-91.509631
STATBR	8492	R0638	2	MONTGOMERY	LOUTRE CR	RT Z S	3.03	24.18	1966	2	80	105.0	28.83	3	5	5	N	3	POOR	39.052694	-91.609103
STATBR	8671	S0368	2	MONTGOMERY	ELKHORN CR	MO 161 S	27.92	21.08	1932	1	893	127.9	20.92	4	4	5	N	4	POOR	39.045047	-91.437272
STATBR	4491	F0604	2	PIKE	PENO CR	OR 61 S	2.39	31.00	1949	2	120	269.9	31.75	3	4	6	N	3	POOR	39.480414	-91.303853
STATBR	6151	L0242	2	PIKE	PENO CR	RT B E	0.75	32.86	1948	2	576	198.1	24.58	3	5	6	N	3	POOR	39.495597	-91.309242
STATBR	7639	P0366	2	PIKE	LIT RAMSEY CR	RT W S	7.40	16.12	1953	2	317	107.9	25.58	4	4	5	N	4	POOR	39.270919	-90.903356
STATBR	2945	A3513	2	RALLS	SALT RVR	RT A E	6.21	29.14	1976	2	369	499.9	30.50	9	4	5	N	4	POOR	39.573964	-91.571239
STATBR	2705	A3154	2	RANDOLPH	US 24	RT C S	24.99	9.92	1976	2	1843	249.0	46.83	6	4	7	N	4	POOR	39.422914	-92.538236
STATBR	5378	J0402	2	RANDOLPH	SWEET SPRINGS CR	MO 3 S	58.81	16.12	1931	2	1181	149.9	24.92	4	6	5	N	4	POOR	39.392731	-92.613619
STATBR	6077	L0118	2	RANDOLPH	E FK SALT RVR	US 24 E	146.21	19.84	1947	2	2761	132.8	29.83	4	4	4	N	4	POOR	39.469106	-92.335247
STATBR	9672	X0447	2	RANDOLPH	DARK CR	RT Z E	1.91	123.38	1947	2	146	63.3	19.00	4	4	6	N	4	POOR	39.499506	-92.591181
STATBR	94	A0115	2	SCHUYLER	ELM CR	US 136 E	186.62	21.08	1958	2	1325	145.0	33.08	5	6	4	N	4	POOR	40.488250	-92.623272
STATBR	95	A0116	2	SCHUYLER	ABANDONED RR	US 136 E	188.98	11.78	1958	2	1325	176.8	33.08	3	6	6	N	3	POOR	40.492719	-92.578125
STATBR	5487	J0690	2	SCHUYLER	N FK MID FABIVS RV	US 136 E	194.45	14.88	1931	2	1781	100.0	23.58	3	4	6	N	3	POOR	40.523303	-92.503706
STATBR	7570	P0233	2	SCHUYLER	N FK MID FABIVS RV	RT C E	0.80	5.58	1952	1	282	88.9	22.25	3	6	5	N	3	POOR	40.531675	-92.519439
STATBR	7658	P0398	2	SCHUYLER	S FK N FABIVS RVR	RT M S	1.39	123.38	1954	1	52	104.0	15.33	3	4	5	N	3	POOR	40.572344	-92.578050
STATBR	8901	S0911	2	SCHUYLER	BRUSHY CR	RT A S	7.83	26.04	1933	1	323	133.8	20.92	4	5	5	N	4	POOR	40.381839	-92.389767
STATBR	9331	T0891	2	SCHUYLER	N FK S FABIVS RVR	RT E E	3.64	18.60	1941	1	132	100.0	24.25	4	4	5	N	4	POOR	40.403436	-92.489767
STATBR	9529	X0097	2	SCHUYLER	N FK MID FABIVS RV	RT A S	1.03	15.50	1935	1	455	102.0	21.25	3	5	5	N	3	POOR	40.469533	-92.365394
STATCUL	9813	X0797	2	SCHUYLER	LEWIS CR	RT N S	6.12	21.70	1948	2	746	20.7	24.92	N	N	N	4	4	POOR	40.516428	-92.370575
STATBR	7661	P0401	2	SCOTLAND	S FK MID FABIVS RV	RT T E	4.01	29.76	1954	2	239	134.8	22.25	3	6	5	N	3	POOR	40.349178	-92.323797
STATBR	8688	S0414	2	SCOTLAND	TOBIN CR	RT W E	1.69	10.54	1932	1	144	149.9	20.92	3	5	5	N	3	POOR	40.334550	-92.183233
STATBR	8978	T0074	2	SCOTLAND	S WYAONDA RVR	RT C E	2.72	16.12	1936	2	77	173.8	25.25	3	0	5	N	0	POOR	40.550325	-92.203992
STATBR	9573	X0173	2	SCOTLAND	N BR WYAONDA RVR	RT H E	3.22	31.00	1949	2	328	110.9	22.25	3	6	5	N	3	POOR	40.552342	-92.093297
STATBR	9574	X0174	2	SCOTLAND	N FK N WYAONDA RV	RT H E	3.96	24.80	1949	1	328	106.9	22.25	3	6	5	N	3	POOR	40.556878	-92.081211
STATBR	9585	X0201	2	SCOTLAND	N FK N FABIVS RVR	RT B S	8.26	22.94	1949	1	329	158.1	16.33	3	6	6	N	3	POOR	40.528272	-92.272192
STATBR	6706	N0015	2	SHELBY	TIGER FK	RT J E	6.47	26.66	1956	2	246	130.9	22.25	3	5	5	N	3	POOR	39.898244	-91.919172
STATBR	7574	P0238	2	SHELBY	BLACK CR	RT K E	9.50	26.66	1952	2	400	121.0	22.25	3	5	4	N	3	POOR	39.808094	-92.061486
STATBR	7620	P0335	2	WARREN	MASSES CR	MO 94 E	49.14	44.64	1953	2	936	167.0	22.25	4	6	6	N	4	POOR	38.738050	-91.365656
STATBR	8091	R0069	2	WARREN	IS 70	RT A S	19.52	19.84	1961	2	860	196.8	26.50	4	4	7	N	4	POOR	38.838822	-91.224517
STATBR	9593	X0212	2	WARREN	TRELOAR CR	MO 94 E	66.18	11.16	1947	1	1474	109.9	24.25	4	5	5	N	4	POOR	38.634144	-91.144867
STATBR	1242	A1496	3	CASS	IS 49	MO 7 S	40.00	1.86	1965	4	9747	221.1	60.00	4	4	6	N	4	POOR	38.617339	-94.348428
STATBR	4655	G0484	3	CASS	GRAND RVR	OR 49 S	1.26	1.86	1923	2	66	111.8	31.08	4	4	4	N	4	POOR	38.689981	-94.427261
STATBR	6041	L0023	3	CASS	BIG CR, MOC RR	MO 7 S	26.00	17.98	1948	2	5373	480.8	28.50	7	5	3	N	3	POOR	38.770661	-94.271017
STATCUL	7911	P0812	3	CASS	CHANDLER CR	RT Y S	6.87	26.04	1956	2	778	22.6	27.50	N	N	N	4	4	POOR	38.717611	-94.532978
STATBR	552	A0767	3	CLAY	MISSOURI RVR, CST NE BIR	IS 435 S	35.27	1.86	1972	6	89963	3618.2	88.83	7	7	4	N	4	POOR	39.149986	-94.498372
STATCUL	1656	A1971	3	CLAY	DRAIN DTCH	IS 435 S	35.24	0.62	1967	7	89963	23.0	0.00	N	N	N	4	4	POOR	39.155422	-94.498147
STATCUL	2788	A3301	3	CLAY	FK OF WILKERSON CR	IS 435 S	21.44	0.62	1983	4	19382	23.0	0.00	N	N	N	4	4	POOR	39.311283	-94.568189
STATBR	3800	A4642	3	CLAY	BNSF RR	US 169 N	4.45	0.62	1956	2	16124	830.8	33.08	7	4	6	N	4	POOR	39.155611	-94.588008
STATBR	3804	A4646	3	CLAY	CST HARLEM RD	US 169 S	124.74	0.62	1955	2	18431	941.7	28.83	6	4	7	N	4	POOR	39.116842	-94.590997
STATBR	3807	A4649	3	CLAY	MISSOURI RVR, CST W 4TH,	US 169 S	124.93	0.62	1955	4	37270	2763.4	55.42	5	4	5	N	4	POOR	39.111761	-94.589361
STATBR	6410	L0656	3	CLAY	IS 35	SP 69 S	0.16	4.96	1954	1	1860	405.7	32.42	5	5	4	N	4	POOR	39.187197	-94.516644
STATBR	259	A0291	3	JACKSON	IS 70	PROSPECT AVE S	0.66	3.10	1958	4	8479	258.8	60.00	4	4	5	N	4	POOR	39.096419	-94.551542
STATBR	271	A0307	3	JACKSON	IS 70	CLEVELAND AVE S	1.05	4.96	1960	2	2531	358.8	56.08	4	4	6	N	4	POOR	39.079125	-94.538561
STATBR	272	A0310	3	JACKSON	IS 70	E 27TH ST E	2.54	6.82	1960	4	5390	234.8	56.08	3	3	6	N	3	POOR	39.076564	-94.536919
STATBR	279	A0320	3	JACKSON	CST VAN BRUNT BLVD	IS 70 W	242.92	0.62													

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATBR	923	A1129	3	JACKSON	CST EIGHTH ST, UP & KCT,	RP IS70E TO IS35S	0.07	0.62	1967	1	4755	1131.6	24.92	6	4	5	N	4	POOR	39.105803	-94.593919
STATCUL	1392	A1696	3	JACKSON	DRY CR	MANCHESTER TRFY S	0.07	3.10	1966	2	292	22.6	0.00	N	N	N	4	4	POOR	39.081486	-94.492014
STATCUL	2067	A2395	3	JACKSON	BR BLUE RVR	RT W E	3.77	0.62	1969	7	107893	60.4	0.00	N	N	N	4	4	POOR	38.953614	-94.538189
STATCUL	3284	A3980	3	JACKSON	DYKES BR	RT W E	1.31	123.38	1983	5	12436	52.5	0.00	N	N	N	4	4	POOR	38.955553	-94.583781
STATBR	3566	A4363	3	JACKSON	FIRE PRAIRIE CR	US 24 E	33.65	0.62	1984	2	3444	181.1	41.25	7	7	3	N	3	POOR	39.127314	-94.109239
STATBR	6353	L0568	3	JACKSON	MISSOURI RVR	MO 291 N	36.28	1.24	1949	2	12265	1883.4	26.50	6	4	6	N	4	POOR	39.167869	-94.394892
STATBR	6507	L0786	3	JACKSON	RP INDEPENDENCE AVE TO I	THE PASEO S	0.37	3.10	1953	1	3674	54.1	28.83	4	4	6	N	4	POOR	39.108083	-94.563769
STATBR	6651	L0997	3	JACKSON	IS 70, RP US40E TO IS70E	BLUE RIDGE BLVD S	5.75	4.96	1962	3	13713	269.0	52.75	3	3	5	N	3	POOR	39.047050	-94.439494
STATCUL	9933	Y0024	3	JACKSON	PHILLIPS CR	RT F S	7.34	29.76	1910	2	3667	69.9	41.92	N	N	N	4	4	POOR	38.911236	-94.133308
STATCUL	9944	Y0164	3	JACKSON	BR LIT BLUE RVR	RT V S	0.54	17.98	1931	2	9729	22.3	0.00	N	N	N	4	4	POOR	39.028186	-94.414142
STATBR	1772	A2090	3	JOHNSON	UP RR	US 50 E	61.82	0.62	1968	2	7800	399.8	40.67	7	4	6	N	4	POOR	38.768433	-93.543619
STATBR	4565	G0095	3	JOHNSON	MINERAL CR	MO 2 E	56.23	16.12	1922	2	1166	43.0	22.92	5	3	6	N	3	POOR	38.589703	-93.704278
STATCUL	6168	L0274	3	JOHNSON	SNAIL CR	RT M S	12.64	24.18	1947	2	511	20.0	29.83	N	N	N	4	4	POOR	38.836386	-93.906544
STATBR	6519	L0801	3	JOHNSON	UP RR	US 50 W	199.44	0.62	1956	2	7022	389.0	31.75	4	4	5	N	4	POOR	38.768619	-93.543161
STATBR	7368	N0944	3	JOHNSON	MUDDY CR	RT WW S	0.68	19.22	1961	1	1303	106.9	22.25	3	5	5	N	3	POOR	38.629892	-93.553719
STATCUL	7912	P0813	3	JOHNSON	HORNSBY BR	RT T E	0.69	123.38	1955	2	320	20.7	25.83	N	N	N	4	4	POOR	38.699222	-94.114303
STATBR	45	A0057	3	LAFAYETTE	IS 70	MO 131 S	9.10	11.16	1963	2	4719	221.1	31.42	4	4	6	N	4	POOR	39.008558	-93.965411
STATBR	79	A0099	3	LAFAYETTE	IS 70	RT T S	7.13	9.92	1963	2	489	203.0	27.50	4	4	6	N	4	POOR	38.992364	-93.673292
STATBR	99	A0120	3	LAFAYETTE	IS 70	RT Y S	0.02	8.68	1960	2	899	207.0	26.50	5	4	6	N	4	POOR	38.984742	-93.494178
STATCUL	2060	A2384	3	LAFAYETTE	SALT FK CR	MO 20 E	8.61	19.84	1969	2	1644	30.5	0.00	N	N	N	4	4	POOR	39.107892	-93.603275
STATCUL	5097	H0722	3	LAFAYETTE	CR	MO 20 E	0.85	6.20	1928	2	1828	23.0	39.00	N	N	N	4	4	POOR	39.095256	-93.735736
STATBR	7152	N0657	3	LAFAYETTE	BLACKJACK CR	RT U E	10.57	16.12	1958	2	516	109.9	29.50	7	7	4	N	4	POOR	38.949881	-93.757872
STATBR	10050	Z0997	3	LAFAYETTE	BR TO CITY LK	RT AA E	2.43	11.78	1937	2	1624	20.0	25.83	4	5	5	N	4	POOR	39.079936	-93.672161
STATBR	797	A0808	3	PETTIS	TURKEY CR	US 65 S	141.16	0.62	1964	2	4509	243.4	31.42	4	5	6	N	4	POOR	38.816569	-93.223989
STATBR	2609	A3040	3	PETTIS	MUDDY CR	US 65 N	170.42	0.62	1977	2	4572	375.2	42.25	6	4	7	N	4	POOR	38.803042	-93.225592
STATBR	5152	H0881	3	PETTIS	FLAT CR	MO 52 E	90.95	24.80	1929	2	2101	98.1	22.92	3	3	5	N	3	POOR	38.537242	-93.357569
STATBR	9476	W0535	3	PETTIS	SEWER BR	RT H S	9.96	22.94	1927	2	1010	33.1	23.25	4	4	4	N	4	POOR	38.742372	-93.237656
STATBR	9669	X0439	3	PETTIS	BASIN FK CR	MO 127 S	45.44	21.08	1941	2	1625	112.8	25.83	3	3	5	N	3	POOR	38.607192	-93.416086
STATBR	165	A0199	3	PLATTE	PLATTE RVR	IS 29 N	24.71	0.62	1959	2	22348	703.9	33.42	4	6	5	N	4	POOR	39.377744	-94.780408
STATBR	2779	A3287	3	PLATTE	IS 435	NW COOKINGHAM DR E	3.79	4.96	1977	5	1940	370.0	89.17	5	4	5	N	4	POOR	39.307083	-94.602300
STATBR	6433	L0690	3	PLATTE	RT AA	IS 29 S	120.58	0.62	1957	8	103848	123.0	140.67	4	3	4	N	3	POOR	39.188908	-94.606464
STATBR	1473	A1773	3	RAY	KINNY CR	RT Z S	2.03	123.38	1966	2	376	102.0	30.75	5	4	6	N	4	POOR	39.197078	-94.117911
STATCUL	11787	A5622	3	RAY	BURNIT FK CR	RT C S	0.49	123.38	2000	2	940	67.6	35.42	N	N	N	4	4	POOR	39.500719	-94.156572
STATBR	4799	G0949	3	RAY	CROOKED RVR	MO 10 E	11.56	19.22	1924	2	3479	100.0	31.42	4	5	5	N	4	POOR	39.304497	-94.075231
STATCUL	6899	N0299	3	RAY	MUD CR	RT E S	8.12	16.74	1957	2	141	24.3	25.83	N	N	N	3	3	POOR	39.490697	-93.869836
STATCUL	7777	P0609	3	RAY	FIRE BR	RT D E	11.23	39.68	1954	2	736	24.6	36.33	N	N	N	4	4	POOR	39.463456	-93.032967
STATBR	8809	S0700	3	RAY	PANTHER CR	RT T E	2.56	21.08	1933	1	410	47.9	20.92	4	5	6	N	4	POOR	39.201592	-94.069756
STATBR	106	A0128	3	SALINE	IS 70	RT K S	0.02	8.68	1961	2	417	200.1	26.50	3	5	5	N	3	POOR	38.973533	-93.331675
STATBR	108	A0130	3	SALINE	IS 70	LEMON TRL S	5.15	13.02	1961	2	60	200.1	26.50	6	6	4	N	4	POOR	38.956550	-93.142442
STATBR	110	A0132	3	SALINE	IS 70	NITROGEN AVE S	1.05	6.20	1961	2	60	200.1	26.50	7	6	4	N	4	POOR	38.951725	-93.068289
STATBR	2524	A2939	3	SALINE	BLACKWATER RVR	US 65 S	128.66	0.62	1985	2	4448	520.9	42.25	4	6	5	N	4	POOR	38.992189	-93.196678
STATCUL	4677	G0560	3	SALINE	ROCK CR	MO 240 E	10.56	16.12	1924	2	3208	28.9	35.75	N	N	N	4	4	POOR	39.177814	-93.073458
STATCUL	5227	J0042	3	SALINE	SALT BR CR	MO 41 S	24.08	21.08	1929	2	1970	34.8	36.00	N	N	N	4	4	POOR	39.116247	-93.097831
STATBR	6766	N0100	3	SALINE	SALT FORK BR	RT EE S	3.37	123.38	1956	1	70	99.1	22.25	3	5	4	N	3	POOR	39.107244	-93.348047
STATCUL	8578	S0067	3	SALINE	BRUSHY CR	RT H E	5.49	24.80	1930	2	752	34.1	21.92	N	N	N	4	4	POOR	39.033603	-93.095764
STATBR	8973	T0068	3	SALINE	ROBERTSON CR	MO 127 S	2.06	21.70	1933	1	238	96.1	21.25	3	5	4	N	3	POOR	39.164722	-93.391411
STATBR	129	A0152	4	BOONE	IS 70	RT BB E	2.26	11.16	1958	2	762	233.9	26.50	3	3	7	N	3	POOR	38.966906	-92.533672
STATBR	330	A0491	4	BOONE	IS 70	SORRELS OVERPASS D	0.12	3.72	1958	2	374	152.8	24.58	3	5	6	N	3	POOR	38.970836	-92.401272
STATBR	1591	A1899	4	BOONE	HINKSON CR	MO 163 N	11.31	1.24	1968	2	18767	272.9	46.17	5	4	6	N	4	POOR	38.927761	-92.338822
STATBR	2648	A3083	4	BOONE	US 63	RT M E	8.06	3.10	1973	2	3420	244.0	46.83	5	6	4	N	4	POOR	38.774311	-92.252217
STATBR	4739	G0742	4	BOONE	BASS CREEK	OR 63 S	0.73	1.86	1925	2	290	79.0	21.92	4	4	4	N	4	POOR	38.823153	-92.249700
STATBR	4895	H0196	4	BOONE	HOMINY CREEK	OR 70 E	1.52	1.86	1925	2	4114	79.0	22.92	4	4	6	N	4	POOR	38.960250	-92.266547
STATBR	6599	L0928	4	BOONE	IS 70	RP IS70W TO LP70W	0.29	3.72	1957	2	2643	183.0	27.50	3	5	5	N	3	POOR	38.964758	-92.302342
STATBR	7394	N0974	4	BOONE	UT CEDAR CREEK	OR 70 E	4.07	1.86	1961	2	369	132.8	22.25	3	3	7	N	3	POOR	38.958389	-92.184194
STATBR	7649	P0383	4	BOONE	PERCHE CREEK	RT F S	7.84	21.08	1953	2	244	154.8	23.25	3	6	5	N	3	POOR	39.201828	-92.423631
STATBR	7650	P0384	4	BOONE	COON CREEK	RT F S	11.08	21.08	1953	1	244	107.9	23.92	3	3	6	N	3	POOR	39.164717	-92.434925
STATBR	9482	W0559	4	BOONE	BONNE FEMME CREEK	MO 163 S	10.65	13.02	1958	2	1067	34.1	23.92	4	4	6	N	4	POOR	38.868650	-92.270408
STATBR	1648	A1960	4	CALLAWAY	AUXVASSE CR	RT O E	7.85	37.20	1967	2	919	315.9	28.83	3	6	6	N	3	POOR	38.779842	-91.850233
STATBR	2034	A2361	4	CALLAWAY	AUXVASSE CR	RT BB S	11.32	24.18	1968	2	424	172.9	30.75	3	7	6	N	3	POOR	38.635575	-92.003236
STATBR	4792	G0915	4	CALLAWAY	TURKEY CR	OR 63 S	2.16	1.86	1940	2	578	92.8	29.50	4	5	7	N	4	POOR	38.601703	-92.178625
STATBR	7218	N0743	4	CALLAWAY	MILLERS CR	RT J S	7.10	26.04	1959	1	1103	125.0	22.25	4	6	6	N	4	POOR	38.857106	-92.118131
STATBR	8337	R0417	4	CALLAWAY	MIDDLE RVR	RT H E	4.21	21.70	1964	2	1306	131.9	27.50	3	6	7	N	3	POOR	38.817619	-92.020292
STATBR	3662	A4479	4	CAMDEN	DRY AUGLAIZE CREEK	MO 7 S	158.64	26.04	1993	2	2204	361.8	45.58	7	7	4	N	4	POOR	37.983214	-92.655194
STATCUL	7324	N0878	4	CAMDEN	UNKNOWN CREEK	RT N S	0.75	123.38	1960	2	395	23.3	29.83	N	N	N	4	4	POOR	38.030142	-92.976994
STATBR	9440	W0251	4	CAMDEN	UNN CREEK	RT V S	0.01	26.04	1936	2	625	44.0	30.75	3	3	5					

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATBR	3558	A4351	4	COLE	MOREAU RVR	US 50 W	116.28	0.62	1984	2	9680	476.9	41.25	6	4	5	N	4	POOR	38.540528	-92.106439
STATBR	5890	K0656	4	COLE	OSAGE RVR	RT B S	11.28	44.02	1964	2	3280	1119.8	29.50	5	4	6	N	4	POOR	38.421214	-92.208450
STATBR	5930	K0760	4	COLE	NEIGHORN BR	US 54 E	162.73	0.62	1941	2	9561	98.1	28.83	4	5	5	N	4	POOR	38.519431	-92.232708
STATBR	8205	R0235	4	COLE	MOREAU CR	RT A E	3.86	16.12	1962	1	271	272.9	22.25	3	6	7	N	3	POOR	38.454889	-92.484656
STATBR	8215	R0248	4	COLE	BRUSH CR	RT A E	6.27	16.12	1962	1	131	219.1	22.25	4	7	7	N	4	POOR	38.448325	-92.444797
STATBR	8217	R0250	4	COLE	BOIS BRULE CR	RT H S	2.04	19.84	1963	1	627	157.1	26.50	3	4	6	N	3	POOR	38.402942	-92.293664
STATBR	7	A0007	4	COOPER	IS 70	WOODLAND SCHOOL DR	2.16	11.78	1958	2	132	200.1	26.50	3	6	6	N	3	POOR	38.938978	-92.628858
STATBR	630	A0868	4	COOPER	IS 70	RT M S	4.52	14.26	1961	2	730	207.0	22.25	4	5	7	N	4	POOR	38.934564	-92.914642
STATBR	1550	A1859	4	COOPER	STEPHENS BR	RT F E	2.67	21.70	1966	2	214	142.0	28.50	3	5	6	N	3	POOR	38.848169	-92.800981
STATBR	1552	A1861	4	COOPER	MONITEAU CR	RT O S	3.97	29.76	1966	2	243	241.1	28.83	3	6	7	N	3	POOR	38.732714	-92.638239
STATBR	6614	L0945	4	COOPER	IS 70	DUNKLES DR S	0.76	8.68	1958	2	210	200.1	26.50	3	5	7	N	3	POOR	38.935158	-92.813928
STATBR	6689	L0962	4	COOPER	MISSOURI RVR, KATY TRAIL	IS 70 E	114.05	3.72	1960	4	39097	3017.3	62.92	6	4	4	N	4	POOR	38.958511	-92.546956
STATBR	6979	N0401	4	COOPER	BRUSHY CR	RT HH E	0.73	123.38	1957	1	197	119.1	20.92	3	4	5	N	3	POOR	38.903086	-92.975519
STATBR	8445	R0560	4	COOPER	CLEAR CR	RT N E	4.95	17.98	1965	2	121	148.9	28.17	3	6	6	N	3	POOR	38.856008	-93.001347
STATBR	1150	A1385	4	CRAWFORD	LIT BOURBEUSE RVR	OR 44 E	1.46	1.86	1966	2	969	147.9	28.83	4	6	7	N	4	POOR	38.108356	-91.338119
STATBR	7338	N0898	4	CRAWFORD	DRY CR	RT HH S	1.08	123.38	1961	2	86	186.0	22.25	3	5	6	N	3	POOR	37.835072	-91.266700
STATBR	4674	G0537	4	DENT	GLADDEN CR	MO 19 S	175.84	37.82	1924	2	953	104.0	20.92	4	3	7	N	3	POOR	37.517614	-91.469147
STATBR	5232	J0070	4	DENT	SPRING CR	MO 19 S	164.71	27.90	1930	2	5039	112.8	26.83	3	6	6	N	3	POOR	37.653800	-91.535514
STATBR	9382	T0582	4	DENT	DRY CREEK	RT B E	2.48	31.00	1939	2	594	83.0	23.25	4	5	5	N	4	POOR	37.575736	-91.482322
STATCUL	6738	N0600	4	GASCONADE	CEDAR BR	RT Y E	6.90	24.80	1957	2	1339	62.6	28.50	N	N	N	4	4	POOR	38.345753	-91.552689
STATBR	8404	R0500	4	GASCONADE	DRY FK CR	RT B S	2.05	24.80	1964	2	810	261.1	26.83	4	7	6	N	4	POOR	38.266642	-91.624956
STATBR	523	A0724	4	HOWARD	BONNE FEMME CR	RT P E	0.37	19.84	1961	2	667	213.9	24.58	3	6	7	N	3	POOR	39.016992	-92.730028
STATBR	5213	J0007	4	HOWARD	BEAR CR	MO S S	117.27	21.70	1930	2	1251	212.9	22.92	4	4	6	N	4	POOR	39.232428	-92.844250
STATBR	5969	K0857	4	HOWARD	MONITEAU CREEK	SP 240 E	0.96	6.20	1963	2	337	272.2	29.50	4	4	5	N	4	POOR	38.981333	-92.566475
STATBR	5999	K0936	4	HOWARD	KATY TRAIL, SALT CR	US 40 E	114.98	19.84	1941	2	1753	577.9	29.83	3	7	5	N	3	POOR	38.992189	-92.616625
STATBR	6009	K0962	4	HOWARD	KSC RR	MO S S	69.18	21.70	1941	2	1639	223.0	29.50	3	5	6	N	3	POOR	39.266381	-92.701119
STATBR	6078	L0119	4	HOWARD	BONNE FEMME CR	US 40 E	110.24	19.84	1948	2	1753	244.0	34.75	4	4	6	N	4	POOR	39.004119	-92.703314
STATCUL	7148	N0652	4	HOWARD	BONNE FEMME CR	RT U E	6.53	24.80	1958	2	74	32.1	29.83	N	N	N	4	4	POOR	39.280317	-92.600792
STATBR	7387	N0966	4	HOWARD	BONNE FEMME CR	RT W E	0.44	17.98	1960	2	607	91.8	25.58	7	7	4	N	4	POOR	39.130147	-92.657844
STATBR	6486	L0753	4	LACLEDE	GASCONADE RVR OVRF	IS 44 W	149.51	0.62	1956	2	12853	127.9	33.75	3	3	6	N	3	POOR	37.762753	-92.447461
STATBR	7123	N0618	4	LACLEDE	GASCONADE RVR	RT O E	11.30	24.80	1958	1	405	472.0	22.25	5	4	5	N	4	POOR	37.487500	-92.405381
STATCUL	7972	P0923	4	LACLEDE	BEAR CR	RT FF E	3.90	19.84	1955	2	215	43.0	24.92	N	N	N	4	4	POOR	37.804489	-92.429075
STATBR	8390	R0482	4	LACLEDE	OSAGE FK	RT B S	6.79	35.96	1964	2	1098	422.8	27.50	4	7	7	N	4	POOR	37.588258	-92.514842
STATBR	9246	T0672	4	LACLEDE	MILL CR	MO 32 E	114.57	37.20	1936	2	674	92.8	26.83	3	4	5	N	3	POOR	37.562539	-92.323983
STATBR	968	A1177	4	MARIES	MARIES RVR	MO 42 E	42.12	21.08	1963	2	879	232.9	27.50	4	6	7	N	4	POOR	38.186142	-91.985956
STATBR	1548	A1857	4	MARIES	LITTLE MARIES RVR	RT AA S	1.89	21.08	1966	2	313	182.0	29.50	4	6	7	N	4	POOR	38.269275	-92.003233
STATBR	1573	A1882	4	MARIES	LANES FK CR	RT P E	2.59	16.12	1967	2	275	103.0	28.83	4	6	6	N	4	POOR	38.070997	-91.722419
STATBR	1686	A2002	4	MARIES	RODGERS CR	RT N E	1.47	24.18	1967	2	245	144.0	28.83	3	5	7	N	3	POOR	38.124933	-92.063228
STATBR	3128	A3760	4	MARIES	GASCONADE RVR	US 63 S	192.00	31.62	1978	2	5131	994.8	47.17	6	4	6	N	4	POOR	38.146378	-91.882433
STATBR	5188	H0980	4	MARIES	DRY FK CR	MO 28 E	49.05	11.16	1929	2	2118	149.9	22.92	4	4	6	N	4	POOR	38.250233	-91.720714
STATBR	6110	L0187	4	MARIES	FLY CR	MO 42 E	43.16	21.08	1962	2	879	146.9	26.50	4	5	7	N	4	POOR	38.185211	-91.967497
STATBR	8446	R0561	4	MARIES	PEAVINE CR	RT C E	1.18	24.80	1965	2	417	106.9	28.50	4	6	5	N	4	POOR	38.198361	-91.701175
STATBR	1120	A1350	4	MILLER	SPRING BR	MO 42 E	16.23	19.84	1964	2	2142	102.0	29.50	3	7	6	N	3	POOR	38.087103	-92.388639
STATBR	1639	A1951	4	MILLER	MILL CR	RT C S	9.10	37.82	1966	2	420	95.1	30.75	4	6	5	N	4	POOR	38.084167	-92.491628
STATBR	1640	A1952	4	MILLER	BRUMLEY CR	RT C S	11.66	37.82	1966	2	420	101.0	28.83	4	6	5	N	4	POOR	38.050583	-92.484061
STATBR	1526	A1835	4	MONITEAU	S MOREAU CR	RT CC S	13.19	24.18	1966	2	636	198.1	28.50	3	5	6	N	3	POOR	38.430717	-92.601167
STATBR	1665	A1984	4	MONITEAU	MONITEAU CR	MO 179 S	22.40	24.18	1967	2	919	276.8	30.75	4	7	6	N	4	POOR	38.731706	-92.405361
STATBR	2032	A2358	4	MONITEAU	HOWARD CR	RT U E	0.81	14.26	1968	2	412	160.1	30.75	3	7	6	N	3	POOR	38.765089	-92.534167
STATBR	5967	K0851	4	MONITEAU	ENON CR	RT A E	2.17	11.16	1939	2	271	112.8	27.50	3	3	6	N	3	POOR	38.459075	-92.514642
STATCUL	9745	X0632	4	MONITEAU	HIGH POINT BR	RT C E	9.65	24.18	1947	2	594	23.9	32.08	N	N	N	4	4	POOR	38.478500	-92.611944
STATCUL	101	A0122	4	MORGAN	GRAVOIS CREEK	MO S S	191.28	29.76	1963	2	5680	54.8	0.00	N	N	N	4	4	POOR	38.408236	-92.852069
STATBR	1529	A1838	4	MORGAN	FLAT CREEK	MO 135 S	32.24	21.70	1966	2	606	368.0	28.83	4	7	5	N	4	POOR	38.641308	-93.015081
STATBR	8465	R0592	4	MORGAN	HAW CREEK	RT DD E	5.59	19.84	1965	2	94	227.0	28.50	3	6	5	N	3	POOR	38.596211	-93.019131
STATBR	1171	A1410	4	OSAGE	SWAN CR	MO 89 S	27.83	19.22	1964	2	2087	208.0	30.50	4	7	6	N	4	POOR	38.392842	-91.824156
STATBR	1513	A1822	4	OSAGE	DEER CR	MO 100 E	13.28	39.68	1966	2	428	158.1	28.50	3	5	5	N	3	POOR	38.651900	-91.840339
STATBR	1530	A1839	4	OSAGE	LOOSE CR	RT T S	10.88	27.90	1966	2	1188	106.9	28.50	4	6	6	N	4	POOR	38.292261	-92.023942
STATBR	1538	A1847	4	OSAGE	LOOSE CR	RT C E	4.52	24.18	1966	2	371	216.8	28.50	4	7	7	N	4	POOR	38.605678	-91.902481
STATBR	1539	A1848	4	OSAGE	CEDAR CR	MO 100 E	5.30	24.18	1966	2	1861	185.0	28.50	4	7	5	N	4	POOR	38.556564	-91.838317
STATBR	5719	K0214	4	OSAGE	INDIAN CR	MO 89 S	12.00	39.68	1933	2	861	38.0	26.50	4	5	5	N	4	POOR	38.543119	-91.773758
STATBR	1560	A1869	4	PHELPS	IS 44	RT U S	5.31	39.68	1967	2	453	216.8	28.50	4	6	6	N	4	POOR	38.026442	-91.543414
STATBR	8418	R0522	4	PHELPS	NORMAN CR	RT F E	7.20	37.20	1964	2	1332	208.9	27.50	3	7	6	N	3	POOR	37.899036	-91.609647
STATBR	8945	S0634	4	PHELPS	CLEAR CR	RT B S	14.55	29.76	1934	2	440	150.9	21.25	4	5	6	N	4	POOR	38.103017	-91.580439
STATBR	9323	T0878	4	PHELPS	SPRING CR	RT J S	8.32	35.96	1955	2	319	173.8	24.58	4	6	5	N	4	POOR	37.763861	-92.020683
STATBR	2514	A2928	4	PULASKI	GASCONADE RVR	RT T S	4.78	26.04	1973	2	4966	796.7	30.75	3	6	5	N	3	POOR	37.867008	-92.291022
STATBR	2630	A3061	4	PULASKI	BIG PINEY RVR	IS 44 W	127.27	0.62	1976	2	14136	895.8	42.25	6	4	6	N	4	POOR		

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATCUL	9969	Y0412	4	WASHINGTON	RICHWOODS CR	RT A E	14.87	44.64	1944	2	430	34.1	24.58	N	N	N	4	4	POOR	38.158853	-90.828872
STATBR	1796	A2115	5	FRANKLIN	PIN OAK CR	RT O E	0.36	11.78	1968	2	1968	286.0	36.67	6	4	5	N	4	POOR	38.438783	-90.904450
STATBR	35332	A8533	5	FRANKLIN	BRUSH CR	RT K S	10.18	4.34	1933	2	2960	17.4	22.25	6	4	6	N	4	POOR	38.240567	-91.018094
STATBR	6226	L0355	5	FRANKLIN	BR OF BOURBEUSE RV	IS 44 E	240.40	0.62	1949	4	28209	29.2	0.00	N	N	N	4	4	POOR	38.369497	-90.973417
STATCUL	6947	N0351	5	FRANKLIN	LIT FOX CR	RT OO S	1.65	13.02	1957	2	2255	32.1	26.83	N	N	N	4	4	POOR	38.510431	-90.746417
STATCUL	7279	N0820	5	FRANKLIN	ROHLFING CR	RT VV S	2.16	16.12	1959	2	173	22.6	30.50	N	N	N	4	4	POOR	38.608939	-91.325328
STATBR	8207	R0238	5	FRANKLIN	CALVEY CR	RT HH S	4.08	2.48	1963	2	2329	125.6	27.50	4	5	5	N	4	POOR	38.371942	-90.753225
STATCUL	8521	R0840	5	FRANKLIN	BR OF BIG CR	RT CC S	1.24	26.04	1986	2	678	32.1	32.08	N	N	N	3	3	POOR	38.404222	-91.240083
STATBR	9687	X0489	5	FRANKLIN	CEDAR CR	RT Y S	6.60	19.22	1948	2	149	200.1	23.58	4	4	5	N	4	POOR	38.507431	-91.311517
STATCUL	9876	X0926	5	FRANKLIN	LABADIE CR	RT MM S	0.93	13.02	1950	2	2648	32.5	30.75	N	N	N	4	4	POOR	38.515397	-90.848900
STATBR	1668	A1987	5	JEFFERSON	IS 55	RT AA E	2.05	8.06	1970	2	496	393.9	30.50	5	4	6	N	4	POOR	38.138828	-90.328397
STATCUL	4664	G0511	5	JEFFERSON	BRAUHN CR	US 61 S	190.66	24.18	1923	4	5978	28.9	0.00	N	N	N	4	4	POOR	38.322483	-90.399222
STATCUL	4665	G0512	5	JEFFERSON	BR OF BRAUHN CR	US 61 S	190.78	24.18	1900	4	5978	21.6	0.00	N	N	N	4	4	POOR	38.321011	-90.398742
STATCUL	4702	G0641	5	JEFFERSON	GIBSON CR	US 61 S	191.71	24.18	1935	4	5978	27.6	0.00	N	N	N	4	4	POOR	38.307706	-90.399603
STATBR	5749	K0294	5	JEFFERSON	JOACHIM CR	US 61 S	194.98	4.96	1933	4	8937	280.8	42.92	7	4	6	N	4	POOR	38.264458	-90.389714
STATBR	5616	J0991	5	ST. CHARLES	PERUQUE CR	OR 64 E	0.90	0.62	1935	2	2288	230.3	33.08	6	4	4	N	4	POOR	38.786889	-90.803608
STATBR	6271	L0428	5	ST. CHARLES	IS 70	IS 64 W	40.41	1.24	1971	2	32532	307.0	40.67	5	4	6	N	4	POOR	38.806494	-90.835956
STATCUL	36634	T0755	5	ST. CHARLES	BRANCH	RT D E	9.81	21.70	1936	2	5575	13.4	30.50	N	N	N	4	4	POOR	38.685797	-90.945467
STATBR	190	A0223	5	ST. LOUIS	RT AC	IS 270 E	30.49	0.62	1961	3	60728	229.9	47.17	4	4	5	N	4	POOR	38.770914	-90.266931
STATBR	191	A0223	5	ST. LOUIS	RT AC	IS 270 W	5.16	0.62	1961	3	43312	229.9	47.17	4	4	5	N	4	POOR	38.771061	-90.267131
STATBR	468	A0650	5	ST. LOUIS	US 67	RT D E	2.55	6.20	1961	6	45784	205.0	90.50	4	4	6	N	4	POOR	38.696369	-90.408686
STATBR	850	A1052	5	ST. LOUIS	CST CONWAY RD	IS 270 E	12.96	0.62	1964	12	174239	179.1	169.50	4	4	6	N	4	POOR	38.643425	-90.449161
STATCUL	864	A1073	5	ST. LOUIS	BR COLDWATER CR	US 67 S	10.81	13.02	1968	5	21936	29.2	0.00	N	N	N	4	4	POOR	38.801125	-90.314003
STATCUL	904	A1108	5	ST. LOUIS	BR MALINE CR	RT AC S	4.62	0.62	1968	5	21174	29.5	0.00	N	N	N	4	4	POOR	38.752900	-90.255333
STATBR	948	A1157	5	ST. LOUIS	PEDESTRAIN TRAIL	MO 21 S	1.30	0.62	1969	5	20667	147.9	74.75	4	6	6	N	4	POOR	38.533697	-90.339689
STATBR	1085	A1316	5	ST. LOUIS	IS 255	US 50 E	258.52	11.16	1969	1	5184	306.0	26.50	4	4	6	N	4	POOR	38.502008	-90.322181
STATBR	1233	A1487	5	ST. LOUIS	CST WEST PORT PLAZA DR	IS 270 E	17.15	0.62	1965	10	133939	152.8	153.50	5	4	6	N	4	POOR	38.703922	-90.449883
STATBR	1412	A1716	5	ST. LOUIS	IS 44	BIG BEND RD E	8.93	1.86	1967	3	10289	255.8	42.58	4	4	5	N	4	POOR	38.567811	-90.393744
STATBR	1413	A1716	5	ST. LOUIS	IS 44	BIG BEND RD W	0.97	1.24	1967	3	10525	255.8	42.58	4	4	5	N	4	POOR	38.567911	-90.393675
STATBR	1490	A1796	5	ST. LOUIS	MERAMEC RVR, SOUTH OUTER	IS 44 W	26.72	0.62	1968	3	34903	1307.7	40.67	4	5	6	N	4	POOR	38.504244	-90.592033
STATBR	1853	A2170	5	ST. LOUIS	IS 64	RP IS64W TO LONG R	0.34	0.62	1968	1	7355	291.9	26.50	4	4	6	N	4	POOR	38.671956	-90.616992
STATCUL	2424	A2808	5	ST. LOUIS	RVR DES PERES	IS 170 E	7.17	0.62	1968	6	97230	56.1	0.00	N	N	N	4	4	POOR	38.681386	-90.356572
STATBR	3010	A3602	5	ST. LOUIS	IS 170	LACKLAND RD E	3.06	1.24	1981	2	5503	354.9	49.50	5	4	5	N	4	POOR	38.699881	-90.344922
STATBR	3031	A3638	5	ST. LOUIS	IS 44, OR 44	RP SOR44E TO MRAZ	0.20	0.62	1981	4	1117	366.0	77.33	6	4	6	N	4	POOR	38.542900	-90.454297
STATBR	5309	J0228	5	ST. LOUIS	GRAVOIS CR	MO 366 E	3.37	0.62	1931	4	23943	51.8	87.83	5	4	5	N	4	POOR	38.561144	-90.371094
STATCUL	5568	J0888	5	ST. LOUIS	MALINE CR	IS 270 E	30.46	0.62	1931	8	121822	24.9	0.00	N	N	N	4	4	POOR	38.770958	-90.267817
STATBR	6480	L0745	5	ST. LOUIS	RT N	IS 270 E	27.78	0.62	1960	3	59765	206.0	47.17	3	4	5	N	3	POOR	38.773614	-90.317078
STATBR	6481	L0745	5	ST. LOUIS	RT N	IS 270 W	7.87	0.62	1960	3	67080	206.0	47.17	3	4	5	N	3	POOR	38.773767	-90.317197
STATBR	383	A0549	5	ST. LOUIS CITY	FDRL SIGN CO ENTR	RP IS64E TO GRAND	0.12	14.88	1960	2	5572	70.8	32.75	4	4	5	N	4	POOR	38.630806	-90.235056
STATBR	894	A1094	5	ST. LOUIS CITY	IS 55, IS 44	TUCKER BLVD N	0.00	1.86	1965	6	13991	328.0	93.75	4	4	6	N	4	POOR	38.610422	-90.208369
STATBR	1245	A1501	5	ST. LOUIS CITY	IS 44, CST 4TH ST, CST	IS 64 E	39.03	9.92	1964	2	39375	784.1	33.75	5	4	6	N	4	POOR	38.623244	-90.201456
STATBR	3954	A4856	5	ST. LOUIS CITY	MISSISSIPPI RVR, CST S L	MO 799 S	0.00	9.92	1951	4	7181	4008.8	43.58	6	5	4	N	4	POOR	38.631231	-90.181583
STATBR	12066	A5986	5	ST. LOUIS CITY	IS 70, RV 70	TAYLOR AVE E	0.03	3.10	2000	4	11840	392.0	68.50	6	2	4	N	4	POOR	38.683203	-90.225772
STATBR	6418	L0667	5	ST. LOUIS CITY	CST VANDEVENTER AVE, CST	IS 64 E	37.06	4.96	1956	3	55174	1390.7	62.92	4	6	6	N	4	POOR	38.631886	-90.244628
STATBR	409	A0581	6	BARRY	TABLE ROCK LK	MO 86 E	76.72	44.02	1957	2	1988	772.8	24.58	5	4	5	N	4	POOR	36.523442	-93.724478
STATBR	5371	J0382	6	BARRY	FLAT CR	MO 248 E	13.55	35.96	1930	1	1368	360.8	20.92	6	3	5	N	3	POOR	36.769550	-93.675908
STATBR	5937	K0770	6	BARRY	FLAT CR	MO 39 S	90.61	21.70	1938	2	1881	245.0	23.25	5	4	5	N	4	POOR	36.732633	-93.670294
STATBR	6357	L0572	6	BARRY	HUDSON CR	MO 97 S	69.65	24.18	1953	2	732	149.9	26.17	3	3	6	N	3	POOR	36.882819	-94.012422
STATBR	6358	L0573	6	BARRY	CAPPS CR	MO 97 S	70.68	24.18	1953	2	732	112.8	26.17	4	4	6	N	4	POOR	36.868478	-94.010775
STATBR	7349	N0912	6	BARRY	BR OF FLAT CR	RT BB E	5.68	123.38	1960	2	2030	147.9	22.25	3	6	6	N	3	POOR	36.841522	-93.848067
STATBR	8799	S0669	6	BARRY	BRANTLEY BR	MO 39 S	84.21	24.18	1933	2	1643	70.8	21.25	3	5	5	N	3	POOR	36.813594	-93.690736
STATBR	9134	T0421	6	BARRY	DRY HOLLOW BR	MO 112 W	8.35	21.70	1934	2	2242	126.9	21.25	5	4	6	N	4	POOR	36.584811	-93.836683
STATBR	9203	T0565	6	BARRY	E FK ROCK CR	RT M S	3.70	24.18	1963	2	276	142.0	27.50	4	8	6	N	4	POOR	36.609419	-93.700086
STATBR	7227	N0754	6	BARTON	W FK SPRING RVR	RT O S	1.33	19.84	1960	2	175	112.8	22.25	3	5	5	N	3	POOR	37.480742	-94.406364
STATBR	8140	R0141	6	BARTON	DRYWOOD CR	RT K E	2.87	123.38	1961	2	344	223.0	24.25	3	5	7	N	3	POOR	37.638681	-94.564844
STATBR	9344	T0926	6	BARTON	DRY WOOD CR	RT K E	5.08	17.98	1947	1	221	132.8	24.58	3	5	6	N	3	POOR	37.619139	-94.549275
STATBR	36611	T1067	6	BARTON	BUCKS RUN CREEK	RT W S	0.72	8.06	1940	2	84	13.8	25.58	6	4	4	N	4	POOR	37.595056	-94.402167
STATBR	36612	T1068	6	BARTON	CREEK	RT W S	0.89	8.06	1940	2	84	17.1	25.83	5	3	4	N	3	POOR	37.592528	-94.402222
STATCUL	9451	W0385	6	BARTON	BR	RT DD E	0.22	17.98	1956	2	634	20.3	25.58	N	N	N	4	4	POOR	37.547144	-94.392803
STATBR	9480	W0545	6	BARTON	FK OF PETTIS CR	RT T S	2.14	21.08	1951	2	804	14.1	23.92	6	4	6	N	4	POOR	37.465522	-94.188456
STATBR	1674	A1992	6	BATES	LP 49, MNA RR	IS 49 S	48.06	0.62	1969	2	7518	309.0	40.67	3	6	6	N	3	POOR	38.307039	-94.346711
STATBR	1675	A1992	6	BATES	LP 49, MNA RR	IS 49 N	135.42	0.62	1969	2	7926	309.0	40.67	4	6	6	N	4	POOR	38.306706	-94.346636
STATBR	1817	A2135	6	BATES	MORMON FK CR	IS 49 N	145.70	0.62	1969	2	9932	128.9	40.67	3	5	6	N	3	POOR	38.454056	-94.341994
STATBR	1837	A2156	6	BATES	IS 49	RT D E	0.16	17.98	1969	2	1150	228.9	36.67	4	4	7	N	4	POOR	38.322014	-94.343486
STATBR																					

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATBR	6103	L0179	6	BATES	DEEPWATER CR	RT H E	10.20	31.62	1967	2	445	119.1	30.75	3	5	6	N	3	POOR	38.259950	-94.155308
STATBR	6913	N0315	6	BATES	BONES BR	RT TT E	2.23	123.38	1957	2	386	118.1	23.58	3	3	6	N	3	POOR	38.294169	-94.394194
STATBR	7821	P0682	6	BATES	STEWART CR	RT D E	13.92	13.02	1954	2	27	123.0	24.58	7	7	4	N	4	POOR	38.312919	-94.093594
STATBR	7886	P0784	6	BATES	CAMP CR	RT W S	6.51	24.18	1955	2	50	108.9	23.25	3	5	4	N	3	POOR	38.130108	-94.124992
STATBR	7930	P0846	6	BATES	PANTHER CR	RT W S	1.90	24.18	1955	2	50	97.1	22.25	3	6	4	N	3	POOR	38.173053	-94.091208
STATBR	8059	R0025	6	BATES	DEEPWATER CR	RT BB S	18.54	31.00	1961	2	92	163.0	22.25	3	6	6	N	3	POOR	38.256553	-94.115172
STATBR	8181	R0205	6	BATES	DOUBLE BR	RT N S	4.49	29.76	1962	2	113	89.9	24.58	7	7	4	N	4	POOR	38.167436	-94.255286
STATBR	8182	R0206	6	BATES	S DOUBLE BR	RT N S	5.62	29.76	1962	2	113	128.9	22.25	4	7	7	N	4	POOR	38.155856	-94.256083
STATBR	9064	T0279	6	BATES	BATES COUNTY DRAIN	RT B E	2.24	29.76	1934	2	577	429.0	22.25	3	5	3	N	3	POOR	38.096356	-94.307922
STATBR	9065	T0280	6	BATES	MARAS DES CYGNES	RT B E	4.00	29.76	1934	2	577	264.0	21.25	4	5	4	N	4	POOR	38.098567	-94.278139
STATCUL	9148	T0452	6	BATES	PLUM BR	MO 18 E	10.80	24.18	1935	2	393	22.0	28.50	N	N	N	4	4	POOR	38.398081	-94.522033
STATCUL	7121	N0614	6	BENTON	BIG BUFFALO CR	RT WW E	2.73	123.38	1958	2	130	25.3	24.92	N	N	N	4	4	POOR	38.315111	-93.098833
STATBR	8292	R0350	6	BENTON	LAKE CR	RT JJ E	4.70	17.98	1963	2	276	148.9	22.25	3	5	6	N	3	POOR	38.511139	-93.140042
STATCUL	8707	S0438	6	BENTON	CLEAR CR	RT C E	10.27	29.76	1932	2	1907	31.8	21.92	N	N	N	4	4	POOR	38.387283	-93.459125
STATCUL	8708	S0439	6	BENTON	CLEAR CR	RT C E	11.11	21.70	1932	2	1574	37.7	21.92	N	N	N	4	4	POOR	38.386819	-93.443533
STATCUL	9786	X0742	6	BENTON	BARKER CR	RT E S	2.67	29.76	1947	2	1400	21.0	25.83	N	N	N	3	3	POOR	38.490369	-93.497194
STATBR	1746	A2063	6	CEDAR	SAC RVR	RT J S	13.88	24.18	1967	2	1010	790.8	28.50	7	4	7	N	4	POOR	37.734981	-93.779706
STATBR	6334	L0537	6	CEDAR	BIG SAC RVR	RT N E	2.19	24.18	1953	2	289	401.8	24.58	4	7	6	N	4	POOR	37.803575	-93.806533
STATBR	7045	N0490	6	CEDAR	S FK TURKEY CR	RT AA S	3.76	21.08	1961	2	134	89.9	22.25	3	3	6	N	3	POOR	37.754297	-93.679131
STATBR	7637	P0360	6	CEDAR	BEAR CR	RT M E	0.99	26.04	1953	1	778	165.0	16.33	3	5	6	N	3	POOR	37.699214	-93.732819
STATBR	8234	R0272	6	CEDAR	CLEAR CR	RT EE E	11.12	17.98	1962	2	1414	240.1	24.25	3	4	6	N	3	POOR	37.897678	-94.054900
STATBR	8563	S0026	6	CEDAR	CEDAR CR	RT B E	23.79	34.10	1936	1	719	272.9	21.92	4	4	5	N	4	POOR	37.621953	-93.911275
STATBR	8699	S0428	6	CEDAR	SILVER CR	RT J S	12.01	24.18	1932	2	774	73.1	20.92	6	4	5	N	4	POOR	37.756303	-93.757881
STATBR	8931	S0979	6	CEDAR	HORSE CR	MO 97 S	6.36	21.70	1954	1	663	230.9	23.58	3	5	6	N	3	POOR	37.687186	-94.032347
STATBR	8932	S0980	6	CEDAR	BEAR CR	MO 97 S	11.13	29.76	1935	2	734	83.0	22.92	4	4	5	N	4	POOR	37.624378	-94.027981
STATBR	9581	X0190	6	CEDAR	CEDAR CR	MO 39 S	3.00	29.76	1949	2	569	221.1	22.25	3	4	4	N	3	POOR	37.834186	-93.875617
STATBR	464	A0646	6	CHRISTIAN	FINLEY RVR	US 65 N	37.76	0.62	1960	2	23026	311.9	31.42	3	5	5	N	3	POOR	37.017194	-93.228886
STATBR	1766	A2083	6	DADE	STOCKTON LK	MO 215 S	13.56	35.96	1967	2	597	253.9	28.50	3	5	6	N	3	POOR	37.545272	-93.695167
STATBR	5231	J0064	6	DADE	KILE CR	US 160 E	38.38	14.26	1930	2	1671	64.9	21.58	4	4	6	N	4	POOR	37.391822	-94.055692
STATBR	7421	N0280	6	DADE	JORDAN CR	RT K E	4.97	19.84	1957	2	368	121.0	22.25	3	4	3	N	3	POOR	37.328847	-93.745694
STATBR	7104	N0589	6	DADE	TURNBACK CR	RT WW E	4.54	19.84	1958	2	271	228.0	22.25	5	3	6	N	3	POOR	37.288219	-93.759375
STATBR	7929	P0844	6	DADE	HORSE CR	RT D S	9.63	17.98	1955	2	390	120.0	22.25	3	5	5	N	3	POOR	37.443158	-94.023842
STATBR	2604	A3035	6	DALLAS	THOMAS CR	RT D E	3.97	11.16	1974	2	619	108.9	30.75	4	7	6	N	4	POOR	37.848053	-93.101603
STATBR	5520	J0782	6	DALLAS	NIANGUA RVR	MO 64 E	39.04	47.12	1931	2	1299	466.7	25.58	3	4	4	N	3	POOR	37.737939	-92.860669
STATBR	7373	N0949	6	DALLAS	LINDLEY CR	RT C E	8.44	24.80	1961	2	470	185.0	22.25	4	7	7	N	4	POOR	37.692644	-93.161628
STATBR	9049	T0244	6	DALLAS	NIANGUA RIVER	RT M E	3.65	8.06	1964	2	537	351.3	27.50	3	5	6	N	3	POOR	37.520103	-92.983278
STATBR	145	A0174	6	GREENE	PICKEREL CR	IS 44 W	228.38	0.62	1960	2	17150	229.9	33.42	4	4	6	N	4	POOR	37.185464	-93.527772
STATBR	295	A0441	6	GREENE	IS 44	127 E	2.06	1.86	1960	2	2072	234.8	30.75	3	3	6	N	3	POOR	37.250336	-93.332194
STATCUL	4997	H0468	6	GREENE	BR OF SAC RVR	US 160 E	72.83	26.66	1929	2	2358	26.9	32.08	N	N	N	4	4	POOR	37.318078	-93.587208
STATBR	10082	H0945	6	GREENE	MNA RR	MO 413 S	0.62	0.62	1933	4	28361	158.1	64.92	3	3	4	N	3	POOR	37.182731	-93.328069
STATBR	5886	K0646	6	GREENE	SAC RVR BR	RT F S	5.46	17.98	1936	2	811	334.9	24.92	4	6	4	N	4	POOR	37.246339	-93.581644
STATBR	5957	K0818	6	GREENE	LIT SAC RVR	RT BB E	8.58	24.18	1939	1	393	298.8	25.25	4	3	4	N	3	POOR	37.398597	-93.410489
STATBR	9174	T0493	6	GREENE	CLEAR CR	RT V S	4.50	24.18	1935	1	793	274.9	21.25	4	5	5	N	4	POOR	37.368611	-93.581972
STATCUL	36324	T1050	6	GREENE	UNNAMED CR	RT KK E	2.51	14.26	1920	2	1191	13.1	20.00	N	N	N	3	3	POOR	37.330789	-93.219031
STATCUL	9415	W0010	6	GREENE	BR JAMES RVR	RT J S	4.31	14.88	1900	2	1665	32.5	23.92	N	N	N	4	4	POOR	37.141553	-93.190211
STATBR	9490	W0574	6	GREENE	BNSF RR	OR 65 S	0.83	0.62	1970	2	6892	122.0	30.75	5	6	4	N	4	POOR	37.197917	-93.225431
STATBR	327	A0488	6	HENRY	DEEP WATER CR	MO 13 S	152.08	42.78	1964	2	6981	548.7	31.75	4	4	6	N	4	POOR	38.285328	-93.759461
STATBR	11851	A0489	6	HENRY	MENSON CR	MO 13 S	152.72	42.78	1964	2	6981	363.8	31.75	3	6	6	N	3	POOR	38.276278	-93.759867
STATBR	11835	A0490	6	HENRY	COOPER CR	MO 13 N	133.80	26.04	1964	2	6779	240.1	31.75	4	3	6	N	3	POOR	38.226883	-93.762111
STATBR	1994	A2308	6	HENRY	KATY TRAIL	RT J S	6.23	21.08	1970	2	394	138.1	41.25	4	7	8	N	4	POOR	38.468306	-93.626392
STATBR	3074	A3694	6	HENRY	LIT OTTER CR	RT Z E	3.48	16.12	1975	2	1137	217.8	28.83	3	3	6	N	3	POOR	38.219217	-93.696933
STATBR	3079	A3700	6	HENRY	BIG CR OVFL	MO 7 S	69.35	32.86	1974	2	7345	173.8	34.42	4	4	4	N	4	POOR	38.427456	-93.890978
STATBR	3080	A3701	6	HENRY	BIG CR OVFL	MO 7 S	69.09	32.86	1975	2	7345	164.0	34.08	3	3	4	N	3	POOR	38.427536	-93.895864
STATBR	3408	A4167	6	HENRY	TOWN CR	MO 18 E	53.58	37.20	1976	2	1622	200.1	30.75	5	3	6	N	3	POOR	38.367750	-93.794572
STATBR	29190	A6568	6	HENRY	ELM BR	RT E S	0.27	0.00	2002	2	1400	92.5	34.75	7	6	4	N	4	POOR	38.508911	-93.521194
STATBR	23735	A6930	6	HENRY	TRUMAN RESERVOIR	RT U S	4.53	16.74	1977	2	478	881.7	30.75	3	5	6	N	3	POOR	38.255722	-93.617400
STATBR	4836	H0016	6	HENRY	TEBO CR	MO 52 E	80.86	14.26	1941	2	3343	118.1	29.83	4	4	5	N	4	POOR	38.522906	-93.536644
STATBR	5420	J0534	6	HENRY	TEBO CR	MO 2 E	59.82	17.98	1930	2	854	90.9	22.92	6	6	4	N	4	POOR	38.545942	-93.619158
STATBR	5724	K0232	6	HENRY	E TEBO CR	MO 2 E	67.78	19.22	1934	2	1268	98.1	24.92	4	4	4	N	4	POOR	38.542431	-93.544625
STATBR	5994	K0930	6	HENRY	KATY TRAIL	MO 52 E	81.11	14.26	1941	2	3343	305.0	35.42	4	4	4	N	4	POOR	38.525097	-93.532594
STATBR	8409	R0506	6	HENRY	HONEY CR	RT N E	21.37	21.70	1964	2	90	102.0	23.92	8	8	4	N	4	POOR	38.519425	-93.851989
STATBR	8410	R0507	6	HENRY	EAST FORK HONEY CR	RT N E	22.79	29.76	1964	2	90	131.9	23.92	5	3	5	N	3	POOR	38.518836	-93.825681
STATBR	9126	T0411	6	HENRY	E TEBO CR	RT Y S	1.26	14.26	1934	1	937	122.0	21.25	4	5	6	N	4	POOR	38.508344	-93.531414
STATBR	9899	X0961	6	HICKORY	BARKER CR	RT Y S	6.63	21.08	1949	1	559	132.8	23.92	4	4	5	N	4	POOR	38.431561	-93.535833
STATBR	649	A0894	6	HICKORY	POMME DE TERRE LK	MO 64 E	4.44	27.90	1960	2	2615	1683.6	27.50	7	4	7	N	4	POOR	37.862964	-93.279094
STATBR	2142	A2476	6	HICKORY																	

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATCUL	9355	T0953	6	HICKORY	STARKES CR	RT P E	4.70	19.84	1948	2	292	30.8	20.92	N	N	N	4	4	POOR	38.023278	-93.144733
STATBR	456	A0625	6	JASPER	IS 44	LP 44 E	11.24	3.10	1960	1	1664	358.8	27.50	3	3	5	N	3	POOR	37.080594	-94.370381
STATBR	462	A0630	6	JASPER	IS 49, MO 59	IS 44 W	274.06	0.62	1960	3	16061	187.0	42.58	6	4	6	N	4	POOR	37.081983	-94.312367
STATBR	622	A0861	6	JASPER	IS 44	100 S	1.51	8.06	1962	2	1216	214.8	26.50	3	3	7	N	3	POOR	37.081389	-94.239669
STATBR	1575	A1884	6	JASPER	STONEYS BR	RT 88 S	1.08	21.70	1967	2	764	107.9	28.50	4	6	5	N	4	POOR	37.27542	-94.197253
STATBR	2339	A2690	6	JASPER	N FK SPRING RVR	MO 43 S	38.68	24.18	1971	2	3372	596.0	40.67	6	6	4	N	4	POOR	37.284256	-94.488075
STATBR	2464	A2862	6	JASPER	DUVAL CR	RT M E	7.51	11.78	1972	2	801	98.1	30.75	3	5	6	N	3	POOR	37.301053	-94.474142
STATBR	2739	A3226	6	JASPER	BIKE TRAIL	MO 171 S	23.62	0.62	1974	2	7118	312.9	42.25	6	4	6	N	4	POOR	37.180136	-94.374119
STATBR	2740	A3227	6	JASPER	MO 171	MO 96 E	11.38	3.72	1974	2	1525	318.8	46.83	4	4	5	N	4	POOR	37.180461	-94.362694
STATBR	3614	A4424	6	JASPER	CENTER CR	LP 44 E	3.68	6.82	1985	2	3047	321.8	35.42	7	5	4	N	4	POOR	37.071639	-94.109819
STATBR	4001	A4928	6	JASPER	CENTER CR OVRFL	IS 49 S	135.07	0.62	1990	2	9153	152.8	41.25	7	7	4	N	4	POOR	37.110036	-94.310375
STATBR	31039	A5871	6	JASPER	TURKEY CR	MO 249 S	4.88	1.24	2005	2	9906	454.0	40.00	7	8	4	N	4	POOR	37.075289	-94.426517
STATBR	4856	H0083	6	JASPER	WHITE OAK CR	MO 96 E	26.78	17.98	1925	2	2895	187.0	33.08	3	3	4	N	3	POOR	37.194561	-94.094519
STATBR	4932	H0277	6	JASPER	BUCK BR	OR 49 S	6.50	22.94	1928	2	848	64.9	31.42	4	4	6	N	4	POOR	37.231292	-94.302775
STATBR	5023	H0525	6	JASPER	CENTER CR	OR 49 S	2.75	0.62	1926	2	1718	348.0	22.92	4	4	4	N	4	POOR	37.104808	-94.311167
STATBR	5050	H0592	6	JASPER	GROVE CR	MO 66 E	13.25	14.26	1926	2	4989	80.0	33.08	5	5	4	N	4	POOR	37.082764	-94.380369
STATBR	5356	J0339	6	JASPER	TURKEY CR	MO 43 S	51.22	11.16	1934	4	13425	118.1	57.67	6	4	4	N	4	POOR	37.109453	-94.511814
STATBR	5801	K0415	6	JASPER	KCS RR, JOPLIN CR	MO 43 S	51.90	11.16	1934	4	13425	370.0	55.08	6	5	4	N	4	POOR	37.099289	-94.512789
STATBR	6181	L0289	6	JASPER	MNA RR	MO 171 S	18.23	3.72	1949	2	7076	245.0	31.75	4	5	6	N	4	POOR	37.141586	-94.453722
STATBR	6299	L0484	6	JASPER	MILL RACE	RT D E	7.00	8.68	1952	2	1037	77.1	22.92	4	4	7	N	4	POOR	37.235442	-94.447789
STATBR	6539	L0832	6	JASPER	TURKEY CR	LP 49 S	11.80	8.06	1957	6	20946	143.0	72.42	6	4	4	N	4	POOR	37.097219	-94.476703
STATBR	6540	L0833	6	JASPER	KCS RR	LP 49 S	14.43	8.06	1957	4	26743	138.1	57.67	3	4	6	N	3	POOR	37.058706	-94.478239
STATBR	8069	R0041	6	JASPER	LIT NORTH FK	RT H E	5.17	17.98	1962	2	373	208.0	24.25	4	5	7	N	4	POOR	37.332727	-94.523033
STATBR	8869	S0834	6	JASPER	DUVAL CR	RT H E	10.62	16.12	1933	2	227	115.1	20.92	4	4	5	N	4	POOR	37.343308	-94.441681
STATBR	9098	T0373	6	JASPER	N FK SPRING RVR	RT H E	16.28	14.88	1933	2	521	173.8	20.92	5	4	6	N	4	POOR	37.338567	-94.339975
STATBR	9498	X0018	6	JASPER	DEER CR	MO 37 S	9.83	14.88	1952	2	267	103.0	23.92	3	3	6	N	3	POOR	37.275561	-94.124875
STATBR	425	A0596	6	LAWRENCE	JOHNSON CR	MO 96 E	48.74	4.96	1960	2	4193	184.0	31.42	3	6	6	N	3	POOR	37.187756	-93.696086
STATBR	426	A0597	6	LAWRENCE	TURNBACK CR	MO 96 E	49.28	3.10	1960	2	6153	304.1	31.42	4	6	5	N	4	POOR	37.189964	-93.686164
STATBR	677	A0922	6	LAWRENCE	FREISTATT BR	IS 44 E	41.30	0.62	1963	2	15338	148.9	40.67	6	4	6	N	4	POOR	37.074058	-93.897572
STATBR	678	A0922	6	LAWRENCE	FREISTATT BR	IS 44 W	251.19	0.62	1963	2	15243	148.9	40.67	6	4	6	N	4	POOR	37.074311	-93.897656
STATBR	687	A0934	6	LAWRENCE	IS 44	MO 174 E	3.70	17.98	1964	2	2782	300.8	29.50	3	4	6	N	3	POOR	37.115847	-93.761569
STATBR	5183	H0961	6	LAWRENCE	GOOSE CR	MO 174 E	10.31	19.84	1929	2	2699	99.1	28.83	4	4	5	N	4	POOR	37.120483	-93.645381
STATBR	5454	J0619	6	LAWRENCE	TRUITT CR	MO 39 S	57.05	17.98	1930	2	3427	125.0	41.25	4	4	6	N	4	POOR	37.140975	-93.831464
STATBR	5630	K0008	6	LAWRENCE	HONEY CR	MO 39 S	65.46	19.22	1931	2	4655	297.8	24.92	3	3	5	N	3	POOR	37.044781	-93.784358
STATBR	6003	K0947	6	LAWRENCE	MNA RR	RT H S	1.00	35.96	1941	2	4425	172.9	29.83	3	3	5	N	3	POOR	37.074353	-93.857808
STATBR	6056	L0055	6	LAWRENCE	DRY BR	MO 37 S	40.11	11.78	1960	2	3330	113.8	31.42	4	4	3	N	3	POOR	36.944975	-93.996661
STATBR	6074	L0114	6	LAWRENCE	WILLIAMS CR	OR 44 W	1.23	1.86	1946	2	2514	107.9	29.83	3	3	6	N	3	POOR	37.105547	-93.781503
STATBR	6104	L0180	6	LAWRENCE	SPRING RVR	MO 97 S	49.37	27.90	1947	2	1303	289.0	24.58	3	4	4	N	3	POOR	37.136422	-93.948536
STATBR	7093	N0577	6	LAWRENCE	WILLIAMS CR	RT V E	1.79	123.38	1960	2	798	186.0	22.25	3	6	6	N	3	POOR	37.101047	-93.866908
STATBR	7157	N0665	6	LAWRENCE	WHITE OAK CR	RT YY S	5.06	16.12	1959	2	112	119.1	22.25	3	5	5	N	3	POOR	37.223256	-94.014242
STATBR	7522	P0158	6	LAWRENCE	TURNBACK CR	RT M S	9.31	19.84	1952	1	326	203.0	17.33	3	3	5	N	3	POOR	37.227542	-93.707861
STATBR	8527	R0195	6	LAWRENCE	TURNBACK CR	RT O S	2.62	11.78	1963	2	337	159.1	24.25	4	6	7	N	4	POOR	37.159422	-93.635569
STATBR	8177	R0198	6	LAWRENCE	IS 44	1100 S	0.67	4.96	1964	2	214	259.8	22.25	4	6	7	N	4	POOR	37.078128	-93.878192
STATBR	8723	S0479	6	LAWRENCE	WHITE OAK CR	MO 97 S	40.86	17.98	1932	1	1150	108.9	20.92	5	4	6	N	4	POOR	37.260392	-93.945750
STATCUL	8725	S0481	6	LAWRENCE	WILDER BR	MO 97 S	42.91	16.12	1932	2	1136	20.7	21.92	N	N	N	4	4	POOR	37.230747	-93.946183
STATBR	9936	Y0134	6	LAWRENCE	SPRING CR	MO 97 S	49.00	27.90	1900	2	1303	27.9	21.92	6	6	4	N	4	POOR	37.142183	-93.948372
STATBR	597	A0826	6	MCDONALD	ELK RVR	MO 43 S	88.14	34.72	1960	2	1410	409.0	24.58	3	4	5	N	3	POOR	36.630719	-94.586769
STATBR	1519	A1828	6	MCDONALD	TRENT CR	MO 90 E	37.04	49.60	1967	2	422	115.1	28.83	3	5	6	N	3	POOR	36.576050	-94.084956
STATBR	5314	J0243	6	MCDONALD	YARNELL BR	MO 90 E	6.24	34.72	1930	2	4446	64.9	27.83	5	4	6	N	4	POOR	36.551864	-94.500039
STATBR	5365	J0371	6	MCDONALD	DRY BR	MO 76 E	37.06	24.18	1937	2	2566	96.1	23.25	5	4	6	N	4	POOR	36.744686	-94.084222
STATBR	8011	P0973	6	MCDONALD	LIT SUGAR CR	MO 90 E	21.82	17.98	1957	1	905	391.0	22.25	3	6	6	N	3	POOR	36.552050	-94.283050
STATBR	8262	R0305	6	MCDONALD	GOODIN HOLLOW	RT H E	6.74	19.22	1963	2	1835	111.8	24.25	4	4	4	N	4	POOR	36.582722	-94.387208
STATBR	8450	R0567	6	MCDONALD	INDIAN CR	RT C E	6.54	26.04	1965	2	610	267.0	28.50	3	5	6	N	3	POOR	36.732419	-94.312094
STATBR	8591	S0121	6	MCDONALD	KINGS CR	RT E S	3.84	42.16	1930	2	2833	105.0	20.92	5	5	4	N	4	POOR	36.637478	-94.195156
STATBR	8882	S0874	6	MCDONALD	SUGAR FK CR	RT B E	8.48	27.90	1933	2	1517	91.8	21.25	3	5	5	N	3	POOR	36.751017	-94.478667
STATBR	9391	T1002	6	MCDONALD	BEAVER BR	PVT BRIDGE T1002 E	0.12	123.38	1943	1	20	61.0	16.00	5	6	4	N	4	POOR	36.714889	-94.421028
STATBR	4153	A5225	6	NEWTON	SHOAL CR	IS 49 S	149.67	0.62	1994	2	13181	659.0	41.25	6	7	4	N	4	POOR	36.975992	-94.431197
STATBR	4627	G0406	6	NEWTON	CEDAR CR	MO 175 S	0.79	19.84	1949	2	4036	137.1	31.75	3	3	5	N	3	POOR	36.961131	-94.419964
STATCUL	5456	J0621	6	NEWTON	DRY BR	MO 86 E	19.69	8.06	1931	3	7834	32.1	47.83	N	N	N	4	4	POOR	36.870031	-94.379878
STATCUL	5457	J0622	6	NEWTON	DRY BR	MO 86 E	20.00	8.06	1931	3	7834	24.9	47.83	N	N	N	4	4	POOR	36.872994	-94.376622
STATBR	5934	K0765	6	NEWTON	SHOAL CR	LP 49 S	17.72	29.76	1939	2	4681	538.9	28.83	5	4	5	N	4	POOR	37.010767	-94.479650
STATBR	6347	L0562	6	NEWTON	S INDIAN CR	RT A E	0.01	14.26	1953	2	576	150.9	24.58	4	6	5	N	4	POOR	36.766864	-94.202536
STATBR	9395	T1008	6	NEWTON	E RD DTCH BUS 71	PVT UNKNOWN S	0.06	123.38	1940	1	10	37.1	17.33	4	6	5	N	4	POOR	37.002147	-94.474056
STATBR	36437	T1059	6	NEWTON	DRAIN DTCH	PVT NN-2 S	0.01	98.58	1950	1	10	20.0	15.08	4	4	4	N	4	POOR	36.981297	-94.491297
STATBR	9443	W0278	6	NEWTON	DRY BR	RT HH E	9.48	14.26	1938	2	77										

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATBR	2288	A2638	6	POLK	PIPER CR	RT D S	11.13	27.90	1971	2	4869	203.0	42.58	5	4	6	N	4	POOR	37.650372	-93.388525
STATBR	2329	A2681	6	POLK	DRY SAC RVR	MO 13 N	72.24	0.62	1970	2	9561	283.1	46.50	4	4	6	N	4	POOR	37.428789	-93.354761
STATBR	4969	H0405	6	POLK	CREEK	MO 123 S	11.63	34.10	1926	2	582	63.0	22.25	5	4	5	N	4	POOR	37.748119	-93.560344
STATCUL	7506	P0122	6	POLK	DEER CR	RT YY E	0.24	123.38	1951	2	244	38.7	22.92	N	N	N	4	4	POOR	37.261081	-93.282697
STATBR	7969	P0919	6	POLK	PANTHER CR	RT C E	0.36	17.98	1960	2	412	187.9	22.25	3	6	6	N	3	POOR	37.714189	-93.294322
STATCUL	8520	R0839	6	POLK	BR OF OZARK CR	RT P S	8.39	26.04	1900	2	658	21.0	27.83	N	N	N	4	4	POOR	37.668931	-93.243733
STATBR	9187	T0532	6	POLK	POMME DE TERRE RVR	RT H S	9.27	17.98	1946	2	1094	202.0	25.58	4	4	5	N	4	POOR	37.486856	-93.264386
STATCUL	9412	W0003	6	POLK	BRUSH CR	RT J S	3.33	123.38	1939	2	363	23.6	26.17	N	N	N	4	4	POOR	37.634647	-93.212717
STATCUL	9414	W0006	6	POLK	LINDLEY CR	RT C E	6.07	24.80	1939	2	470	24.3	23.92	N	N	N	4	4	POOR	37.701108	-93.198508
STATBR	9468	W0507	6	POLK	PRATTER BR	RT Z E	3.25	123.38	1941	2	414	44.0	21.92	5	5	4	N	4	POOR	37.483322	-93.216475
STATBR	9705	X0528	6	POLK	SCHULTZ CR	RT H S	6.78	17.98	1941	2	1002	122.3	27.50	4	4	5	N	4	POOR	37.520469	-93.253556
STATBR	11912	A0829	6	ST. CLAIR	BRUSH CR	MO 13 N	117.88	11.78	1962	2	4755	99.1	31.42	4	4	5	N	4	POOR	38.018269	-93.665381
STATBR	11913	A0842	6	ST. CLAIR	OTTER CR	MO 13 N	131.37	26.04	1963	2	5723	84.0	31.42	3	3	6	N	3	POOR	38.195300	-93.743919
STATBR	3230	A3905	6	ST. CLAIR	TRUMAN RESERVOIR	MO 82 E	21.22	24.80	1976	2	1036	629.8	30.75	3	5	6	N	3	POOR	37.995825	-93.734669
STATBR	3234	A3911	6	ST. CLAIR	COON CR	RT V S	5.39	24.80	1976	2	187	299.8	28.83	3	5	7	N	3	POOR	37.963931	-93.721681
STATBR	3347	A4071	6	ST. CLAIR	BEAR CR	MO 82 E	32.18	29.76	1978	2	763	208.0	28.83	3	6	7	N	3	POOR	38.052369	-93.574850
STATBR	3348	A4072	6	ST. CLAIR	TRUMAN RESERVOIR	RT B E	36.95	24.80	1978	2	415	503.8	28.83	3	4	7	N	3	POOR	38.059369	-93.712042
STATBR	3841	A4702	6	ST. CLAIR	LIT CLEAR CR	MO 82 E	6.31	14.88	1991	2	921	115.1	37.33	7	6	4	N	4	POOR	37.926781	-93.967406
STATBR	5339	J0305	6	ST. CLAIR	SIMMS CR	MO 82 E	11.54	21.70	1930	2	881	127.9	22.92	3	3	4	N	3	POOR	37.953400	-93.889797
STATBR	7557	P0210	6	ST. CLAIR	BRUSH CR	RT J S	2.13	29.76	1952	2	293	163.0	23.58	3	3	4	N	3	POOR	37.878311	-93.719728
STATBR	9157	T0467	6	ST. CLAIR	MONEGAW CR	RT H S	2.86	24.18	1934	1	294	103.0	21.25	3	4	6	N	3	POOR	38.119636	-93.998958
STATBR	413	A0585	6	STONE	TABLE ROCK LK	MO 13 N	11.10	44.64	1956	2	9083	1861.4	24.58	6	4	6	N	4	POOR	36.623742	-93.420556
STATBR	9225	T0608	6	STONE	BROWN BR	RT M E	3.48	19.22	1947	1	402	87.9	23.92	3	3	5	N	3	POOR	36.976942	-93.511656
STATBR	418	A0590	6	TANEY	TABLE ROCK LK	MO 86 E	106.12	44.64	1956	2	9789	1570.5	27.50	3	4	5	N	3	POOR	36.526997	-93.303358
STATBR	12055	A5434	6	TANEY	MNA RR, ROARK CR	MO 76 E	97.32	0.62	2003	2	2976	499.9	41.92	7	8	4	N	4	POOR	36.692694	-93.303275
STATBR	12056	A5435	6	TANEY	MNA RR, ROARK CR	MO 76 W	111.96	0.62	2001	2	3053	648.8	41.92	7	7	4	N	4	POOR	36.692408	-93.304250
STATBR	5493	J0710	6	TANEY	CST DOWNING ST, CST OL	BU 65 S	2.50	4.96	1937	2	10630	198.1	32.42	5	4	4	N	4	POOR	36.621442	-93.215497
STATBR	5518	J0774	6	TANEY	TURKEY CR	BU 65 S	1.86	4.96	1937	2	10630	263.1	38.33	4	4	5	N	4	POOR	36.628600	-93.218431
STATBR	10062	J0952	6	TANEY	SWAN CR	US 160 E	146.51	52.08	1951	2	7895	444.8	26.50	5	4	4	N	4	POOR	36.684275	-93.105631
STATBR	6244	L0382	6	TANEY	BEAVER CR	US 160 E	152.66	44.02	1953	2	2354	461.8	23.92	6	4	6	N	4	POOR	36.671708	-93.023353
STATBR	860	A1064	6	VERNON	CST UNDERPASS ST, MNA RR	US 54 E	14.63	3.10	1963	4	17016	742.9	62.25	3	3	6	N	3	POOR	37.836903	-94.348206
STATBR	1110	A1343	6	VERNON	MNA RR	IS 49 S	84.63	0.62	1964	2	7931	195.8	31.42	3	4	6	N	3	POOR	37.807044	-94.312928
STATBR	1202	A1448	6	VERNON	BIRCH CR	RT BB S	0.93	19.84	1967	2	3999	117.1	30.75	3	5	5	N	3	POOR	37.824017	-94.361881
STATBR	1476	A1775	6	VERNON	RT K	IS 49 S	82.39	0.62	1969	2	4850	262.1	40.67	5	4	5	N	4	POOR	37.836231	-94.320919
STATBR	1649	A1961	6	VERNON	LIT OSAGE RVR	RT WW S	9.01	24.18	1966	2	362	333.9	28.83	3	5	6	N	3	POOR	37.982992	-94.448256
STATBR	2433	A2820	6	VERNON	IS 49	RT B E	0.02	21.08	1975	2	1247	243.0	36.67	4	4	6	N	4	POOR	37.662044	-94.309086
STATBR	2533	A2948	6	VERNON	LIT DRY WOOD CR	US 54 E	11.67	0.62	1974	2	3005	349.0	42.25	6	6	4	N	4	POOR	37.837969	-94.402186
STATBR	3478	A4260	6	VERNON	MOORES BR	RT T S	4.47	26.66	1985	2	697	129.9	29.50	7	7	4	N	4	POOR	37.778306	-94.586917
STATBR	33246	B0560	6	VERNON	LIT OSAGE RVR OVRF	IS 49 N	112.82	1.24	2011	2	5249	118.4	40.67	7	8	4	N	4	POOR	37.988808	-94.367975
STATBR	7382	N0960	6	VERNON	DRYWOOD CR	RT KK E	3.82	22.94	1960	2	252	263.1	22.25	3	7	5	N	3	POOR	37.797872	-94.515358
STATBR	9027	T0179	6	VERNON	MAKENZIE CR	RT M S	6.75	14.88	1935	2	399	84.0	21.25	4	5	5	N	4	POOR	38.019136	-94.150886
STATBR	9252	T0685	6	VERNON	MCCARTY CR	RT E E	9.50	35.96	1935	2	825	107.9	22.92	3	3	5	N	3	POOR	37.748094	-94.149803
STATBR	35606	T1044	6	VERNON	BR OF MAKENSIE CR	PVT PRIVATE DR S	0.08	1.24	1935	1	10	19.0	15.67	5	4	6	N	4	POOR	38.019361	-94.153306
STATBR	35607	T1045	6	VERNON	BR OF MAKENSIE CR	PVT FIELD ENTRANCE	0.01	1.24	1935	1	2	15.1	16.00	2	6	7	N	2	POOR	38.019361	-94.154611
STATBR	9951	Y0186	6	VERNON	MEDIGENER CR	RT W S	2.63	123.38	1921	2	6487	32.1	35.42	3	4	4	N	3	POOR	37.851919	-94.358611
STATBR	2275	A2627	6	WEBSTER	RT PP, CST FRONT ST, ST.	US 60 E	105.40	0.62	1971	2	8747	405.7	40.67	4	6	6	N	4	POOR	37.158169	-92.932667
STATBR	2276	A2627	6	WEBSTER	RT PP, CST FRONT ST, ST.	US 60 W	234.40	0.62	1971	2	7471	405.7	40.67	4	6	7	N	4	POOR	37.158092	-92.933061
STATBR	4731	G0719	6	WEBSTER	NIANGUA BR	RT CC S	14.54	26.04	1924	2	3748	82.0	21.25	3	4	6	N	3	POOR	37.371086	-92.865578
STATBR	6239	L0376	6	WEBSTER	BOWEN PRAIRIE CR	IS 44 W	184.68	0.62	1950	2	14968	187.9	42.92	4	4	4	N	4	POOR	37.435686	-92.876781
STATBR	6242	L0379	6	WEBSTER	E FK NIANGUA RVR	IS 44 W	186.57	0.62	1950	2	15058	212.9	42.92	5	4	4	N	4	POOR	37.410403	-92.890294
STATBR	6429	L0682	6	WEBSTER	E FK NIANGUA RVR	IS 44 E	105.95	0.62	1955	2	14281	212.9	42.58	6	3	4	N	3	POOR	37.409761	-92.890028
STATCUL	6760	N0091	6	WEBSTER	DRY CR	RT FF S	2.13	17.98	1956	2	1134	30.8	24.92	N	N	N	4	4	POOR	37.234847	-92.916400
STATCUL	7987	P0939	6	WEBSTER	TRIBUTE GIVINS CR	RT W S	7.10	26.04	1955	2	485	28.9	24.92	N	N	N	4	4	POOR	37.431258	-92.967175
STATCUL	8002	P0959	6	WEBSTER	NIANGUA RVR	RT Y E	5.70	26.04	1955	2	475	51.5	24.92	N	N	N	4	4	POOR	37.450358	-92.923814
STATCUL	8887	S0884	6	WEBSTER	BR JAMES RVR	RT C S	7.23	22.94	1935	2	1003	39.4	44.92	N	N	N	4	4	POOR	37.189703	-92.753708
STATBR	9005	T0125	6	WEBSTER	CANTRELL CR	MO 38 E	37.66	22.94	1935	2	1005	104.0	22.92	4	4	4	N	4	POOR	37.287517	-92.703461
STATCUL	9248	T0674	6	WEBSTER	CANTRELL BR	MO 38 E	35.74	22.94	1935	2	1005	24.6	29.83	N	N	N	4	4	POOR	37.287747	-92.735922
STATCUL	9879	X0930	6	WEBSTER	CAROLINA BR	RT B S	4.08	31.00	1949	2	837	50.5	29.83	N	N	N	4	4	POOR	37.247719	-93.008317
STATBR	7404	N0987	7	BOLLINGER	LIT CROOKED CR	RT ZZ E	2.07	123.38	1961	1	417	126.9	22.25	3	5	5	N	3	POOR	37.317439	-90.049019
STATBR	424	A0595	7	BUTLER	PIKE CR	BU 67 N	3.00	0.62	1960	2	6414	146.9	31.42	4	6	6	N	4	POOR	36.743094	-90.414361
STATBR	2136	A2470	7	BUTLER	ST FRANCIS RVR	RT U E	1.84	19.84	1970	2	452	363.8	30.75	4	7	7	N	4	POOR	36.661833	-90.140128
STATBR	4487	F0559	7	BUTLER	BLACK RVR	RT W S	13.45	24.18	1964	2	1589	415.9	27.50	3	5	4	N	3	POOR	36.821350	-90.423217
STATBR	4579	G0277	7	BUTLER	DRAIN DTCH NO 1	RT B E	4.07	21.70	1940	2	1900	78.1	29.83	5	3	7	N	3	POOR	36.765947	-90.299000
STATBR	5734	K0263	7	BUTLER	BLACK RIVER, CST RIVERVI	BU 60 W	3.95	1.24	1934	2	6933	398.8	44.92	5	4	4	N	4	POOR	36.756514	-90.390528
STATBR	7424	N0686	7	BUTLER	HARVIELL DRAIN DTC	RT MM E	0.92	123.38	1959	2	9										

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATBR	8745	S0524	7	BUTLER	CANE CR	MO 142 E	105.93	26.04	1932	1	391	118.1	20.92	3	5	5	N	3	POOR	36.560983	-90.466583
STATBR	9024	T0170	7	BUTLER	CRAVEN DRAIN DTCH	MO 158 E	4.28	21.08	1937	1	1290	71.8	21.25	4	4	5	N	4	POOR	36.663108	-90.439183
STATBR	9808	X0789	7	BUTLER	DRAIN DTCH NO 1	RT AA S	9.18	21.70	1948	1	1038	77.1	22.25	4	5	4	N	4	POOR	36.691056	-90.290531
STATBR	9809	X0790	7	BUTLER	DRAIN DTCH NO 10	RT AA S	9.66	21.70	1948	1	1038	73.1	22.25	4	5	5	N	4	POOR	36.690847	-90.281797
STATBR	459	A0628	7	CAPE GIRARDEAU	IS 55	US 61 S	291.46	1.86	1961	2	6950	401.8	31.42	4	4	6	N	4	POOR	37.266161	-89.567417
STATBR	2152	A2490	7	CAPE GIRARDEAU	IS 55	RT KK E	14.35	14.26	1969	2	555	248.0	36.67	6	3	6	N	3	POOR	37.576844	-89.759217
STATBR	2153	A2491	7	CAPE GIRARDEAU	IS 55	RT D S	2.29	17.98	1969	2	701	263.1	30.75	7	4	7	N	4	POOR	37.549550	-89.733489
STATBR	4558	G0027	7	CAPE GIRARDEAU	ERLIDE CR	US 61 S	265.54	24.18	1922	2	1470	33.1	22.92	4	4	5	N	4	POOR	37.564364	-89.700964
STATBR	5198	H0144	7	CAPE GIRARDEAU	HUBBLE CR	US 61 S	279.19	14.88	1925	2	7072	127.9	23.25	4	4	5	N	4	POOR	37.390122	-89.666667
STATBR	5203	H0431	7	CAPE GIRARDEAU	DRAIN DTCH NO 25	MO 25 S	23.76	21.70	1926	2	4132	70.8	22.92	4	4	6	N	4	POOR	37.132069	-89.854989
STATCUL	5058	H0611	7	CAPE GIRARDEAU	HUBBLE CR BR	MO 25 S	9.05	24.18	1929	2	2974	21.0	0.00	N	N	N	4	4	POOR	37.253681	-89.660022
STATBR	5564	J0883	7	CAPE GIRARDEAU	DILLARD CR	MO 34 E	81.06	24.18	1932	2	4235	98.1	26.83	5	4	4	N	4	POOR	37.357517	-89.839753
STATBR	6352	L0567	7	CAPE GIRARDEAU	WHITEWATER RVR	RT A E	2.27	24.80	1954	2	716	221.1	24.25	3	5	6	N	3	POOR	37.232667	-89.802006
STATBR	6830	N0198	7	CAPE GIRARDEAU	LITTLE INDIAN CR	RT Y E	6.04	16.12	1956	2	818	105.0	22.25	4	4	6	N	4	POOR	37.432611	-89.555717
STATBR	7838	P0714	7	CAPE GIRARDEAU	CANE CR	RT D S	13.32	24.18	1954	2	825	98.1	23.25	4	5	5	N	4	POOR	37.412842	-89.701492
STATBR	7851	P0734	7	CAPE GIRARDEAU	BYRD CR	RT D S	10.27	24.18	1954	2	825	174.8	22.25	5	3	6	N	3	POOR	37.442597	-89.735725
STATBR	8092	R0071	7	CAPE GIRARDEAU	CANEY CR	RT BB E	0.44	123.38	1965	2	398	171.9	23.92	4	7	6	N	4	POOR	37.478608	-89.828431
STATBR	9288	T0788	7	CAPE GIRARDEAU	HUBBLE CR	RT Z E	3.83	19.84	1936	1	2532	205.0	21.25	4	4	5	N	4	POOR	37.311481	-89.685114
STATBR	9309	T0842	7	CAPE GIRARDEAU	HUBBLE CR OVRFL	RT Z E	3.72	19.84	1936	1	2532	102.0	21.25	4	4	5	N	4	POOR	37.311733	-89.687128
STATBR	985	A1195	7	CARTER	CANE CR	US 60 W	94.02	29.14	1963	2	2447	285.0	31.42	4	7	7	N	4	POOR	36.908444	-90.721547
STATBR	4602	G0348	7	CARTER	N FK OF CANE CR	RT A E	0.81	31.62	1922	2	1243	54.1	22.92	4	4	5	N	4	POOR	36.932322	-90.747033
STATBR	8209	R0240	7	CARTER	TEN MILE CR	RT B E	8.18	24.18	1963	2	326	134.8	27.50	4	6	4	N	4	POOR	36.850544	-90.685269
STATBR	9362	T0972	7	DOUGLAS	INDIAN CR	MO 76 E	199.91	26.66	1948	2	376	164.0	26.17	4	6	7	N	4	POOR	36.969208	-92.134839
STATBR	2058	A2382	7	DUNKLIN	ST FRANCIS RVR	RT DD E	3.19	123.38	1968	2	314	328.0	28.50	3	7	6	N	3	POOR	36.514817	-90.157572
STATBR	4632	G0423	7	DUNKLIN	DRAIN DTCH NO 2	MO 53 S	21.82	1.86	1939	2	4737	98.1	27.83	6	5	4	N	4	POOR	36.546603	-90.138833
STATBR	4633	G0424	7	DUNKLIN	LATERAL DTCH NO 2	MO 53 S	21.89	14.26	1939	2	4737	107.9	27.83	5	5	4	N	4	POOR	36.545892	-90.137911
STATBR	4919	H0256	7	DUNKLIN	ST FRANCIS RVR	RT BB E	0.00	26.66	1964	2	531	548.4	29.50	5	4	6	N	4	POOR	36.396903	-90.077906
STATBR	5173	H0927	7	DUNKLIN	ST FRANCIS RVR	US 62 E	0.00	26.66	1953	2	1120	1089.6	28.83	6	4	6	N	4	POOR	36.456239	-90.136844
STATBR	5550	J0842	7	DUNKLIN	TAYLOR SLU	MO 153 S	46.07	11.16	1931	2	543	33.1	23.58	4	6	4	N	4	POOR	36.324194	-90.018297
STATBR	5898	K0682	7	DUNKLIN	LOST CR	MO 53 S	28.01	17.98	1937	2	2951	67.9	26.83	4	5	5	N	4	POOR	36.485831	-90.065158
STATBR	6195	L0304	7	DUNKLIN	DEERING DRAIN DTCH	MO 164 E	17.76	27.90	1949	2	1666	90.9	24.58	5	2	4	N	4	POOR	36.088828	-90.027222
STATBR	6196	L0305	7	DUNKLIN	LATERAL DTCH NO 4	MO 164 E	18.04	27.90	1949	2	1666	95.1	24.58	5	5	4	N	4	POOR	36.088794	-90.022183
STATBR	7946	P0876	7	DUNKLIN	DRAIN DTCH	RT N E	5.78	14.88	1955	2	980	46.9	22.25	5	5	4	N	4	POOR	36.090250	-91.113772
STATBR	8925	S0973	7	DUNKLIN	DRAIN DTCH NO 5	RT A S	3.83	14.26	1933	2	437	67.9	21.25	4	4	5	N	4	POOR	36.202178	-90.141800
STATBR	8926	S0974	7	DUNKLIN	MAIN DRAIN DTCH	RT A S	5.92	14.26	1933	2	437	71.8	21.25	5	4	5	N	4	POOR	36.185781	-90.159861
STATBR	8927	S0975	7	DUNKLIN	LEVEE DTCH	RT A S	6.22	14.26	1933	2	437	76.1	21.25	4	5	5	N	4	POOR	36.181306	-90.159386
STATBR	4472	F0373	7	HOWELL	BNSF RR	US 63 S	319.59	19.22	1955	2	7489	188.9	28.50	4	5	5	N	4	POOR	36.660872	-91.713753
STATBR	5941	K0789	7	HOWELL	CST FIRST ST, BNSF RR	MO 137 S	42.27	3.72	1939	2	3881	264.0	32.08	4	3	5	N	3	POOR	36.991083	-91.970214
STATCUL	6873	N0259	7	HOWELL	PINE CR	RT HH S	7.71	21.70	1956	2	115	42.3	25.83	N	N	N	4	4	POOR	37.046767	-91.954019
STATBR	7050	N0497	7	HOWELL	HOWELL CR	RT ZZ E	1.38	123.38	1959	1	1502	125.0	23.25	4	6	5	N	4	POOR	36.710756	-91.800883
STATBR	7471	P0058	7	HOWELL	MYATT CR	MO 142 E	24.42	44.02	1951	1	222	129.9	17.00	4	4	6	N	4	POOR	36.517806	-91.738586
STATBR	4525	F0989	7	IRON	BR E FK CEDAR CR	RT U E	0.43	31.62	1922	2	698	54.1	20.92	5	4	5	N	4	POOR	37.684808	-90.718444
STATBR	4699	G0633	7	IRON	BR	MO 49 S	72.90	39.68	1924	2	1082	60.0	20.92	5	4	6	N	4	POOR	37.310425	-90.663400
STATBR	4779	G0878	7	IRON	UP RR	MO 49 S	70.15	39.68	1927	2	1082	126.9	22.92	5	4	4	N	4	POOR	37.348106	-90.673111
STATBR	9040	T0222	7	IRON	MARBLE CR	RT E E	7.85	53.94	1936	1	1107	150.9	23.92	4	5	5	N	4	POOR	37.473822	-90.591086
STATBR	5415	J0521	7	MADISON	ST FRANCOIS RVR	RT C E	12.07	60.14	1931	1	148	273.9	20.92	5	2	2	N	2	POOR	37.384856	-90.474108
STATBR	204	A0236	7	MISSISSIPPI	IS 57	RT B S	0.35	14.26	1959	2	2164	248.0	31.42	4	4	7	N	4	POOR	36.900875	-89.456072
STATBR	1708	A2024	7	MISSISSIPPI	IS 57	US 62 E	74.95	19.84	1972	2	5254	321.8	46.83	5	4	5	N	4	POOR	36.920939	-89.318625
STATBR	4503	F0757	7	MISSISSIPPI	DRAIN DTCH #14	MO 75 S	0.53	11.78	1922	2	841	64.0	20.92	5	4	7	N	4	POOR	36.826725	-89.346753
STATBR	4508	F0786	7	MISSISSIPPI	DRAIN DTCH #23	MO 80 E	16.78	19.84	1922	2	382	64.0	20.92	5	4	5	N	4	POOR	36.776028	-89.291978
STATBR	6006	K0950	7	MISSISSIPPI	MISSISSIPPI RVR	US 60 W	0.00	17.98	1929	2	4506	5180.1	24.92	6	4	3	N	3	POOR	36.974931	-89.146447
STATBR	9648	X0395	7	MISSISSIPPI	DRAIN DTCH #23	RT DD E	1.53	19.84	1948	1	22	77.1	22.25	6	6	4	N	4	POOR	36.819447	-89.291517
STATBR	9649	X0396	7	MISSISSIPPI	DRAIN DTCH #31	RT DD E	3.32	19.84	1948	1	22	78.1	22.25	6	5	4	N	4	POOR	36.819919	-89.259036
STATBR	4457	F0204	7	NEW MADRID	DRAIN DTCH #44	US 62 E	23.13	19.84	1922	2	1840	40.0	27.83	5	3	6	N	3	POOR	36.553503	-89.809978
STATBR	6138	L0224	7	NEW MADRID	DRAIN DTCH #1	RT D E	13.38	21.08	1949	2	908	247.0	24.58	4	5	6	N	4	POOR	36.612872	-89.728572
STATBR	6140	L0226	7	NEW MADRID	DRAIN DTCH #1	RT D E	14.92	14.26	1949	2	745	63.0	24.58	4	4	5	N	4	POOR	36.610833	-89.701642
STATBR	6280	L0454	7	NEW MADRID	DRAIN DTCH #1	MO 162 E	8.37	26.04	1952	2	986	241.1	26.17	3	5	5	N	3	POOR	36.435633	-89.840394
STATBR	6281	L0455	7	NEW MADRID	DRAIN DTCH #251	MO 162 E	8.44	26.04	1952	2	986	241.1	26.17	3	6	6	N	3	POOR	36.435061	-89.839319
STATBR	6283	L0457	7	NEW MADRID	DRAIN DTCH #62	MO 162 E	10.34	26.66	1952	2	1275	37.1	26.17	4	7	5	N	4	POOR	36.437650	-89.807356
STATBR	6388	L0620	7	NEW MADRID	DRAIN DTCH	RT H E	5.23	19.84	1954	2	697	64.9	24.58	4	5	5	N	4	POOR	36.759639	-89.592403
STATBR	8802	S0676	7	NEW MADRID	DTCH #8	MO 153 S	24.05	17.98	1933	1	434	75.1	20.92	4	5	5	N	4	POOR	36.495747	-89.827178
STATBR	8963	T0037	7	NEW MADRID	DTCH #4	MO 153 S	23.03	19.84	1933	2	531	85.0	25.25	4	5	5	N	4	POOR	36.495792	-89.808922
STATBR	9053	T0254	7	NEW MADRID	LIT RVR DTCH 251	RT E S	10.88	24.18	1934	2	215	105.9	20.33	5	5	4	N	4	POOR	36.704008	-89.665092
STATBR	1222	A1476	7	OREGON	SPRING RVR, BNSF RR	WALNUT ST E	0.72	3.10	1966	2	724	504.8	35.42	5	4	6	N	4	POOR	36.523511	-91.537219
STATBR	4888	H0173	7	OREGON																	

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATBR	9115	T0395	7	OREGON	ELEVEN POINT RVR	MO 142 E	58.72	24.18	1957	2	423	304.1	22.25	3	4	6	N	3	POOR	36.550172	-91.193047
STATBR	10065	K0817	7	OSARK	BULL SHOALS LK	US 160 E	179.50	53.94	1951	2	1684	1816.5	24.58	4	4	6	N	4	POOR	36.577792	-92.647322
STATBR	6925	N0328	7	OSARK	BRIXEY CR	MO 95 S	59.92	39.68	1957	2	233	123.0	23.25	4	4	5	N	4	POOR	36.771650	-92.405003
STATBR	1213	A1465	7	PEMISCOT	IS 55	MO 84 E	22.17	14.88	1969	4	9214	251.9	70.50	6	4	6	N	4	POOR	36.231258	-89.731242
STATBR	1625	A1932	7	PEMISCOT	IS 55	RT U E	0.19	14.88	1971	2	4561	244.0	46.50	7	4	6	N	4	POOR	36.171147	-89.753400
STATBR	1627	A1935	7	PEMISCOT	IS 55	444 E	4.92	9.92	1971	2	230	242.1	30.75	6	4	7	N	4	POOR	36.139239	-89.753028
STATBR	1630	A1938	7	PEMISCOT	IS 55	US 61 N	9.64	3.72	1971	2	1469	272.9	46.83	7	4	6	N	4	POOR	36.089931	-89.795681
STATBR	6220	L0349	7	PEMISCOT	DRAIN DTCH NO 66	RT B S	12.90	19.84	1949	2	928	97.1	24.58	4	6	5	N	4	POOR	36.344894	-89.827342
STATBR	7513	P0132	7	PEMISCOT	PEMISCOT BYU	RT O E	2.89	123.38	1952	1	332	79.0	22.25	5	7	4	N	4	POOR	36.015814	-89.828900
STATBR	7700	P0473	7	PEMISCOT	DRAIN DTCH NO 1	RT EE E	1.83	26.04	1953	1	498	241.1	22.25	3	6	5	N	3	POOR	36.362089	-89.901403
STATBR	7701	P0474	7	PEMISCOT	DRAIN DTCH NO 251	RT EE E	1.90	26.04	1953	1	498	263.1	22.25	4	6	5	N	4	POOR	36.361614	-89.900133
STATBR	8816	S0712	7	PEMISCOT	DRAIN DTCH NO 4	RT C S	7.91	21.70	1933	1	385	49.9	20.92	6	4	5	N	4	POOR	36.132539	-89.914597
STATBR	8819	S0715	7	PEMISCOT	DRAIN DTCH NO 1	RT C S	9.41	21.70	1933	1	385	45.9	20.92	6	7	4	N	4	POOR	36.110725	-89.914567
STATBR	9014	T0142	7	PEMISCOT	MAIN DTCH NO 8	RT K E	10.75	19.22	1934	2	54	158.1	21.25	5	5	4	N	4	POOR	36.299106	-89.764578
STATBR	9188	T0536	7	PEMISCOT	DRAIN DTCH NO 72	RT A E	1.98	19.84	1935	2	439	47.9	21.25	4	6	5	N	4	POOR	36.263453	-89.943539
STATBR	9254	T0697	7	PEMISCOT	CLAY ROOT BAY	RT A E	5.10	21.70	1937	2	333	60.0	21.25	4	4	5	N	4	POOR	36.285750	-89.915772
STATBR	9887	X0939	7	PEMISCOT	DRAIN DTCH NO 85	RT HH E	1.99	9.92	1950	1	40	59.0	22.25	5	5	4	N	4	POOR	36.337136	-89.952017
STATBR	2122	A2454	7	PERRY	IS 55	RT NN E	4.47	16.12	1970	2	426	294.9	30.50	7	4	7	N	4	POOR	37.804969	-89.955033
STATBR	2137	A2471	7	PERRY	IS 55	RT T E	26.61	14.88	1970	2	5040	301.8	40.67	6	3	7	N	3	POOR	37.729575	-89.904094
STATBR	2138	A2472	7	PERRY	IS 55	MO 51 S	14.73	24.18	1970	2	11186	294.9	46.50	7	3	6	N	3	POOR	37.709472	-89.891911
STATBR	2170	A2511	7	PERRY	IS 55	RT B S	7.70	14.26	1970	2	1065	249.0	36.67	6	4	6	N	4	POOR	37.638253	-89.835636
STATBR	6656	L0135	7	PERRY	MISSISSIPPI RVR, UP RR,	MO 51 S	0.00	88.04	1942	2	5786	2826.4	22.58	4	4	4	N	4	POOR	37.900756	-89.838783
STATBR	7415	N0062	7	PERRY	SALINE CR	RT NN E	1.48	16.12	1956	2	426	208.0	22.25	4	5	5	N	4	POOR	37.804831	-90.003756
STATBR	7323	N0877	7	PERRY	APPLE CR	RT K S	4.07	14.26	1960	2	1070	115.1	22.25	4	6	5	N	4	POOR	37.638883	-89.888672
STATBR	8828	S0734	7	PERRY	SALINE CR	RT T E	19.97	57.04	1933	2	1232	220.1	24.92	4	4	5	N	4	POOR	37.687933	-89.983656
STATBR	2017	A2342	7	REYNOLDS	W FK OF BLACK RVR	RT KK S	13.13	44.02	1968	2	912	425.7	42.58	6	3	6	N	3	POOR	37.494181	-91.110367
STATBR	8949	S0851	7	REYNOLDS	LOGAN CR	RT B S	17.02	42.16	1935	2	274	140.1	21.25	4	5	4	N	4	POOR	37.232142	-91.076675
STATBR	7818	P0677	7	RIPLEY	DTCH NO 3	RT W S	2.38	123.38	1954	2	270	102.0	22.25	4	6	5	N	4	POOR	36.528969	-90.611947
STATBR	8855	S0814	7	RIPLEY	HARRIS CR	MO 142 E	89.38	17.98	1933	1	1126	89.9	20.92	4	5	5	N	4	POOR	36.595258	-90.726456
STATBR	8892	S0889	7	RIPLEY	LOGAN CR	MO 142 E	91.14	19.22	1933	2	1142	147.9	20.92	4	5	5	N	4	POOR	36.594422	-90.695294
STATBR	9270	T0758	7	RIPLEY	DTCH NO 2	MO 142 E	96.45	19.22	1949	1	1137	34.1	20.92	4	4	5	N	4	POOR	36.584247	-90.611369
STATBR	693	A0938	7	SCOTT	US 62, UP RR	IS 55 S	142.02	0.62	1962	3	7990	278.8	43.58	4	7	7	N	4	POOR	36.892658	-89.533547
STATBR	5372	J0384	7	SCOTT	DRAIN DTCH NO 1	MO 77 S	2.40	9.92	1930	2	4391	87.9	29.83	4	4	5	N	4	POOR	37.190461	-89.667375
STATBR	7233	N0761	7	SCOTT	ST JOHNS DRAIN DTC	RT C E	2.42	16.12	1959	2	606	123.0	22.25	4	6	6	N	4	POOR	37.039133	-89.573039
STATBR	8923	S0971	7	SCOTT	DRAIN DTCH 1, DIST	RT Z S	1.50	19.22	1935	1	687	64.0	21.25	4	5	5	N	4	POOR	36.991717	-89.650353
STATBR	2606	A3037	7	SHANNON	CURRENT RIVER	MO 106 E	32.04	71.92	1973	2	329	646.8	36.67	5	4	7	N	4	POOR	37.185528	-91.178550
STATBR	5386	J0420	7	SHANNON	RND SPRGCAV RD PRK, SPRI	MO 19 S	196.01	55.18	1930	2	403	522.8	22.92	4	5	6	N	4	POOR	37.281811	-91.409572
STATBR	5788	K0358	7	SHANNON	HURRICANE CR	MO 19 S	229.20	79.98	1937	2	1379	158.1	24.92	4	5	5	N	4	POOR	36.885619	-91.329869
STATBR	6820	N0185	7	SHANNON	CASTRO VALLEY	RT JJ S	3.66	123.38	1959	1	776	103.0	22.25	4	6	4	N	4	POOR	37.224100	-91.649389
STATBR	785	A0654	7	ST. FRANCOIS	MO 8	US 67 S	88.15	9.92	1959	2	13486	139.1	33.08	4	4	6	N	4	POOR	37.880947	-90.509631
STATBR	6209	L0329	7	ST. FRANCOIS	INDIAN CR	RT NN E	1.10	26.04	1948	2	1798	112.8	25.83	4	4	5	N	4	POOR	37.708822	-90.600886
STATCUL	8998	T0115	7	ST. FRANCOIS	THREE HILL CR	MO 47 S	112.30	35.96	1933	2	3012	34.4	28.50	N	N	N	4	4	POOR	37.946667	-90.635839
STATCUL	10022	Y0935	7	ST. FRANCOIS	BREWERS CR	MO 221 S	11.68	14.26	1936	2	3206	33.8	20.00	N	N	N	4	4	POOR	37.650275	-90.574503
STATBR	1949	A2267	7	STE. GENEVIEVE	IS 55	RT Y E	18.05	6.20	1970	2	1585	339.8	37.00	5	4	4	N	4	POOR	38.005506	-90.222825
STATBR	2128	A2460	7	STE. GENEVIEVE	IS 55	RT Z E	1.13	14.88	1970	2	770	254.9	36.00	6	3	6	N	3	POOR	37.846942	-90.002236
STATBR	7786	P0631	7	STE. GENEVIEVE	SALINE CR	RT N S	2.13	8.06	1955	1	678	130.9	21.92	4	5	6	N	4	POOR	37.846469	-90.031869
STATBR	4489	F0565	7	STODDARD	LIT RVR DRAIN DTCH	MO 114 E	13.92	8.06	1949	2	793	247.0	33.08	4	6	6	N	4	POOR	36.834442	-89.730219
STATBR	5246	J0092	7	STODDARD	ST FRANCIS RVR	MO 51 S	95.88	39.68	1929	2	1646	331.0	20.92	5	5	4	N	4	POOR	36.780392	-90.201644
STATBR	5500	J0740	7	STODDARD	DRAIN DTCH #5	MO 114 E	10.47	3.72	1931	2	853	75.1	23.58	4	5	5	N	4	POOR	36.822942	-89.790936
STATBR	5636	K0031	7	STODDARD	DEXTER CR	MO 114 E	0.20	13.02	1934	2	2674	154.8	33.08	5	4	5	N	4	POOR	36.788550	-89.947406
STATBR	7001	N0433	7	STODDARD	DRAIN DTCH #26	RT WW S	2.95	26.04	1958	2	965	64.9	22.25	4	4	6	N	4	POOR	36.865908	-90.114928
STATBR	8169	R0185	7	STODDARD	DRAIN DTCH #35	RT P S	22.81	9.92	1962	2	68	83.0	24.25	4	4	7	N	4	POOR	36.918239	-89.752139
STATBR	9778	X0730	7	STODDARD	DRAIN DTCH #287	RT O E	5.91	21.70	1947	1	1148	57.1	22.25	6	5	4	N	4	POOR	37.082469	-89.813258
STATBR	9826	X0832	7	STODDARD	DRAIN DTCH #34	RT Y E	7.69	9.92	1949	1	1844	61.0	22.25	6	4	5	N	4	POOR	36.963428	-89.770697
STATBR	489	A0672	7	TEXAS	ARTHUR CR	US 63 S	253.07	26.04	1961	2	5239	323.1	34.75	7	4	7	N	4	POOR	37.394389	-91.896214
STATBR	2302	A2651	7	TEXAS	US 60	MO 181 S	0.53	3.72	1970	2	2440	294.9	46.50	5	4	6	N	4	POOR	37.115486	-92.103931
STATBR	4943	H0296	7	TEXAS	BEEFLER CR	US 60 W	183.49	29.76	1926	2	6131	122.0	31.42	4	4	4	N	4	POOR	37.104225	-92.071486
STATBR	6018	K0996	7	TEXAS	POTTERS CR	US 63 S	273.79	27.90	1941	2	6205	198.1	29.83	4	4	4	N	4	POOR	37.146469	-92.073669
STATBR	6451	L0713	7	TEXAS	ROUBIDOUX CR	MO 17 S	70.59	31.62	1956	2	599	293.9	26.50	3	7	6	N	3	POOR	37.600958	-92.234172
STATBR	8748	S0528	7	TEXAS	PINE CR	MO 137 S	35.92	21.70	1932	2	550	143.0	20.92	4	5	5	N	4	POOR	37.055903	-91.908769
STATBR	8749	S0529	7	TEXAS	S FK JACKS FK RVR	MO 137 S	31.61	21.70	1932	1	204	200.1	20.92	4	5	6	N	4	POOR	37.089903	-91.864322
STATBR	8779	S0607	7	TEXAS	BIG CR	MO 137 S	20.43	16.12	1932	1	335	103.0	20.92	5	5	4	N	4	POOR	37.232981	-91.850075
STATCUL	9019	T0163	7	TEXAS	CAMP BR	RT H E	1.16	29.76	1936	2	581	32.1	28.50	N	N	N	4	4	POOR	37.183375	-92.018928
STATBR	356	A0518	7	WAYNE	OTTER CR	RT A E	18.32	26.04	1958	2	1087	155.8	24.58	4	6	6	N	4	POOR	37.024433	-90.529883
STATBR	1075	A130																			

Class	Fed ID	Bridge #	District	County	Feature	Route	Log Mile	Detour Length	Year Built	Lanes On	ADT	Length	Width	Deck	Super	Sub	Culvert	Minimum	Designation	Latitude	Longitude
STATBR	1503	A1812	7	WRIGHT	DOVE CR	MO 38 E	60.59	34.10	1967	2	449	223.0	28.50	4	5	6	N	4	POOR	37.303839	-92.361425
STATBR	2033	A2360	7	WRIGHT	WHETSTONE CR	MO 38 E	58.56	34.10	1968	2	449	227.0	30.75	4	7	5	N	4	POOR	37.298372	-92.396808
STATBR	4939	H0290	7	WRIGHT	CST SOUTH ST, BNSF RR	RT U S	0.07	27.90	1930	1	2052	172.9	23.92	4	4	4	N	4	POOR	37.100328	-92.576094
STATCUL	7040	N0484	7	WRIGHT	COON CR	RT E S	1.37	21.08	1959	2	155	24.9	25.83	N	N	N	3	3	POOR	37.302369	-92.487094
STATBR	7166	N0675	7	WRIGHT	BEAVER CR	RT AF S	2.24	14.88	1958	2	175	265.0	22.25	3	3	6	N	3	POOR	37.450153	-92.367900
STATCUL	9565	X0164	7	WRIGHT	PARKS CR	RT M E	14.18	37.82	1950	2	829	37.1	24.92	N	N	N	4	4	POOR	37.392828	-92.620597