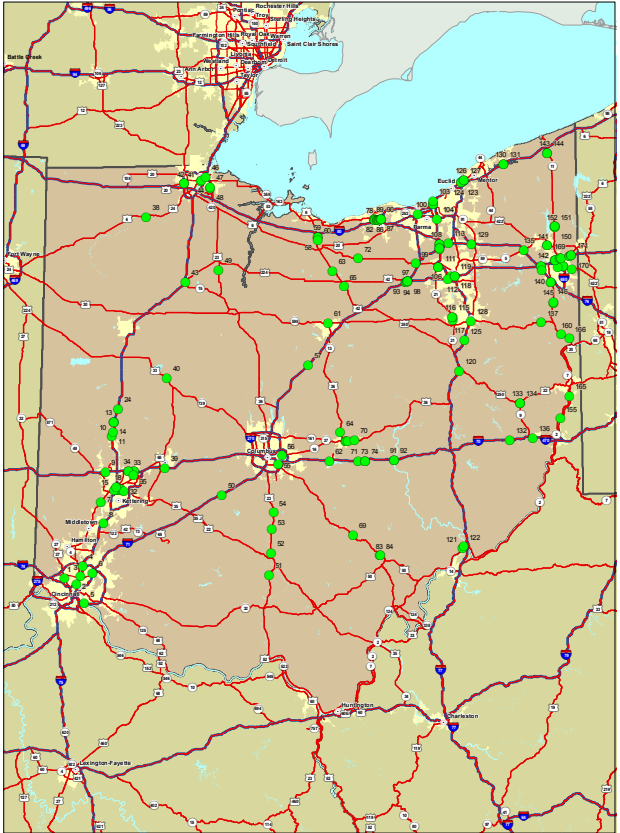


Structurally Deficient Bridges on the National Highway System Ohio



Consult your state DOT for the most up-to-date status of bridges.



Note: The bridges displayed on this map represent the results of a combined BTS/FHWA effort to geocode bridges from the FHWA's National Bridge Inventory (NBI). With the exception of Kentucky and Pennsylvania, whose most current data is 2006, all data is from the 2007 NBI. Of the 178 structurally deficient NHS bridges in Ohio, 7 could not be geocoded because of insufficient data. Structurally deficient bridges are not necessarily unsafe; all public road bridges receive regular safety inspections. The bridges listed were categorized as structurally deficient at the time the maps were developed.

Bridge Label	Structure ID	Bridge Description	Location Description
1	3101657	US27	.6 MI N OF CINTI CORP
2	3113779	WB RAMP-SB IR 75	OVER IR 75
3	3110567	SB IR 75	2.1 MI N OF SR 4
4	3111083	RAMP NBI75-EBI275	.4 MI S OF IR275
5	3117200	WB IR 275	OVER US 52 KELLOGG AVE
6	3107299	IR 71	1.3 MI N OF SR 126-COOPER
7	5700272	SR-4	2.87MI.N. OF JCT. SR-725
8	8303754	NB IR 75	.5 MI N OF SR 123
9	5705525	WB IR-70	JCT. SR-48
10	5502586	IR-75	1.87MI.N. OF JCT. SR-41
11	5502764	IR-75	3.57MI.S. OF JCT. USR-36
12	5503337	IR-75	1.05MI.N. OF JCT. USR-36
13	5503361	IR-75	1.05MI.N. OF JCT. USR-36
14	5503272	IR-75	.87MI.N. OF JCT. USR-36
15	5707269	IR-75	.26MI.S. OF JCT. USR-35
16	5701937	USR-35	.33MI.E. OF JCT. IR-75
17	5701988	EB USR-35	.22MI.W. OF JCT. SR-48
18	5708370	SB IR75	.25MI N. OF JCT. SR48
19	5702100	EB USR-35	.09MI.W. OF JCT. SR-48
20	5702224	EB USR-35	JCT. SR-48
21	5702313	EB USR-35	.1MI.E. OF JCT. SR-48
22	5702283	USR-35 OFF RAMP	.1MI.E. OF JCT. SR-48
23	5702321	SR-48 RAMP TO EB35	.1MI.E. OF JCT. SR-48
24	7501625	IR-75	2.94MI.S.OF JCT. SR-47
25	5700604	IR-75 RAMP	.46MI.N. OF JCT. SR-48
26	5702348	EB USR-35 OFF RAMP	.25MI.E. OF JCT. SR-48
27	5702461	EB USR-35 OFF RAMP	.61MI.E. OF JCT. SR-48
28	5702526	USR-35	.75MI.E. OF JCT. SR-48
29	5702615	WB USR-35 OFF RAMP	1.54MI.E. OF JCT. SR-48
30	5702682	EB USR-35 OFF RAMP	1.64MI.E. OF JCT. SR-48
31	5702690	WB USR-35 OFF RAMP	1.65MI.E. OF JCT. SR-48
32	5703034	EB USR-35	.54MI.W. OF JCT. SR-835
33	5706211	EB IR-70	JCT. SR-201
34	5706181	WB IR-70	JCT. SR-201
35	5709660	SR4	.09M S.OF SR4
36	1203487	IR-70	.16MI.E. OF MONTGOMERY CO
37	1203517	IR-70	.16MI.E. OF MONTGOMERY CO
38	3501566	HIGHWAY	24
39	1204416	IR-70	JCT. SR-72
40	4600363	USR-33	.29MI.NM. OF JCT. SR-117
41	4807502	HIGHWAY	.25 MILE N. S.R. 2
42	4807472	HIGHWAY	.25 MILE N. SR 2
43	3202194	US 68 SR 15	NO DATA
44	4801539	S.R. 25	200 FT.S OF CITY PARK AVE
45	4801687	ANTHONY WAYNE TR.	NO DATA
46	4805917	LUJC-280	JCT. MAUMEE RIVER
47	8705941	I-280	.74 MI. N. OF WALBRIDGE R
48	8705917	HIGHWAY	280
49	7401531	HIGHWAY	23

Bridge Label	Structure ID	Bridge Description	Location Description
50	4903188	I-71	0.71 MI N OF SR323
51	7100248	ROZELLE CREEK	3.70 MI S OF JCT SR 104
52	7100965	US 23	0.5MI S OF JCT SR 159
53	6500579	US 23	1.18 MI N OF SR361
54	6500900	US 23	1.62 MI N OF US22
55	2501864	S.R. 104	4.2 MI W OF US23
56	2500361	SR 16	0.77 MI. S. OF SR161
57	5901626	I-71	2.61 MI N OF SR95
58	2203871	US 250	.90 MI N OF HURON COUNTY
59	2203812	US 250	1.08 MI N OF HURON COUNTY
60	3903486	US 250	0.04 MI S OF ERIE CO
61	7001142	US 30	.62 MILES EAST OF SR 39
62	4503546	EB I-70	1 M E OF JCT SR 37
63	3903842	US 250	0.07 MILES SOUTH OF SR 13
64	4500245	SR 13	.1 M S OF JCT SR 657
65	304689	USR 250	2.55 MI N OF SR 60
66	4501020	SR 16 & SR 79	.6 M E OF JCT SR13DA-NB
67	4501179	SR 16	.2 M E OF JCT SR 79
68	4501209	SR 16	.9 M E OF JCT SR 79
69	3700879	US-33	0.04M E OF JCT SR595
70	4501322	EB SR 16	5 M W OF JCT SR 146
71	4504321	I-70	1.5 M W OF JCT SR 668
72	4701712	SR 18	1.53 MI EAST OF SR 511
73	4504534	WB I-70	1.3 M E OF JCT SR 668
74	4504569	EB I-70	1.3 M E OF JCT SR 668
75	4700511	SR 2	3.04 MILES EAST OF SR 58
76	4700481	SR 2	3.04 MILES EAST OF SR 58
77	4700546	C-54 MURRAY RIDGE	3.28 MILES EAST OF SR 58
78	4700570	C-54 MURRAY RIDGE	3.28 MILES EAST OF SR 58
79	4704444	IR 90	.48 MILES EAST OF SR 2
80	4704509	IR 90	.60 MILES EAST OF SR 2
81	4704479	IR 90	.60 MILES EAST OF SR 2
82	4704568	IR 90	1.24 MILES EAST OF SR 2
83	500720	U.S.R. 33	0.5M W OF JCT SR550
84	500755	U.S.R. 33	0.5M W OF JCT SR550
85	4704592	IR 90	.35 MILES EAST OF SR 57
86	4704622	IR 90	.35 MILES EAST OF SR 57
87	4704681	IR 90	1.06 MILES EAST OF SR 57
88	4704657	IR 90	1.06 MILES EAST OF SR 57
89	4704711	IR 90	1.23 MILES EAST OF SR 57
90	4704746	IR 90	1.23 MILES EAST OF SR 57
91	6001866	RAMP K OVER 5TH ST	2.25 M E OF JCT US 40
92	6002943	I-70	2.4 M W OF JCT SR 93
93	5202795	IR 71	5.41 MILES NORTH OF SR 83
94	5202825	IR 71	5.41 MILES NORTH OF SR 83
95	5202914	IR 71	6.06 MILES NORTH OF SR 83
96	5202949	IR 71	6.06 MILES NORTH OF SR 83
97	5204259	IR 76	OVER US 224
98	5203007	IR 71	.16 MILES NORTH OF IR 76

Bridge Label	Structure ID	Bridge Description	Location Description
99	5200725	SR 18	1.46 MI W OF IR 71
100	1804863	EXIT RAMP SN	1.73 MI. N. OF JCT. I-480
101	1807900	I-90 WB.	.11 MI. E. OF JCT. I-77
102	1807803	I-90 EB.	.11 MI. E. OF JCT. I-77
103	1808222	SR-2	JCT. SR-2
104	1806327	I-77	JCT. I-480
105	7704003	IR77	1.10 MI S OF SR 21
106	7704011	IR77	1.10 MI S OF SR 21
107	7704593	IR 77	0.40 MI S OF SR 21
108	7704623	IR 77	0.40 MI S OF SR 21
109	7708815	SB IR 271	0.50 MI N OF SR 176
110	7708912	I.R. 271	JCT OF IR 271 AND IR 77
111	7708947	I.R. 271	JCT OF IR 271 AND IR 77
112	7705700	I 76 (KENMORE LEG)	0.42 MI N OF IR 277
113	7709064	RT 271	1.75 MI N OF SR 303
114	7703392	I-76	0.55 MI E OF SR 93
115	7600518	SR 21	4.10 MI N OF SR 30
116	7600488	SR 21	4.10 MI N OF SR 30
117	7600186	SR 241	JCT OF SR 21 AND SR 241
118	7705913	WB I-76	0.15 MI W OF SR 8
119	7705948	EB I-76	0.15 MI W OF SR 8
120	7902794	IR 77	0.55 MI. S. OF US 250
121	8400393	S.R. 7	0.09M S OF JCT SR550
122	8402108	S.R. 7	1.12M N OF JCT SR550
123	4300335	SR 2	0.75 MI.E. OF JCT E 305
124	4300300	SR 2	0.75 MI.E. OF JCT E 305
125	7603002	IR-77 NB	6.10 MI S OF SR 627
126	4300572	SR 2	0.78 MI.E.OF JCT.SR.91
127	4300602	SR 2	0.78 MI.E.OF JCT.SR.91
128	7603576	IR 77	0.72 MI N OF SR 800
129	6729320	RAMP OVER TPK	AT EXIT 13
130	4304950	I-90	3.45 MI W OF SR 528
131	4304985	CLOSED	3.45 MI W OF SR-528
132	702137	IR 70	1.64 M E OF US 40
133	3401022	US 22	0.11 MI W OF JCT SR 9
134	3401057	US 22	0.11 MI W OF JCT SR 9
135	7800061	I80 TPK	0.4MI EAST OF EXIT 14
136	702587	IR 70	.26 M W OF SR-9
137	1501720	US 30	.99 MI W OF SR 172
138	5002257	80	2.56 MI W OF SR 46
139	5002281	80	2.56 MI W OF SR 46
140	5029228	I76 TPK	1.9MI EAST OF EXIT 15
141	7804695	HIGHWAY	0.91 MI W OF SR 46
142	7804679	SR 82	1.30 MI W OF SR 46
143	401323	S.R. 11	0.66 MI S OF SR 46
144	401358	S.R. 11	0.66 MI S OF SR 46
145	5000513	SR 11	0.84 MI S OF US 224
146	5000548	SR 11	0.84 MI S OF US 224
147	1501143	SR 11	.18 MI N OF CONRAIL RR

Bridge Label	Structure ID	Bridge Description	Location Description
148	1501089	SR 11	.38 MI N OF SR 344
149	7803427	E.B. IR80	0.29 MI W OF US 422
150	7808232	SR11	2.69 MI N OF SR 305
151	7808267	SR11	2.82 MI N OF SR 305
152	7808259	SR11	2.82 MI N OF SR 305
153	7803451	I-80	JCT IR 80 AND US 422
154	7803486	I-80	JCT IR 80 AND US 422
155	4100069	SR 7	1.07 M N OF FARM LANE
156	5006848	SILLIMAN ST (RAMP)	0.11 MI W OF SR 193
157	5004470	SR193	0.27 MI S OF US 422
158	7803842	IR 80 EAST BND	JCT IR 80 AND SR 193
159	7803877	I.R. 80 WEST BND	JCT IR 80 AND SR 193
160	1501984	US 30	1.55 MI E OF SR 11
161	7803931	HIGHWAY	0.37 MI E OF SR 193
162	5002133	MCGUFFEY STREET	0.25 MI E OF WICK AVE
163	5005310	US62	0.21 MI W OF US 62T
164	5005345	62	0.03 MI W OF US 62T
165	4100727	SR 7	1.63 MI N OF SR 151
166	1502190	US 30 & SR 7	.41 MI W OF SR 170
167	7804148	HIGHWAY	1.05 MI W OF US 62
168	7804172	HIGHWAY	1.05 MI W OF US 62
169	7804261	HIGHWAY	0.18 MI W OF US 62
170	5005523	US422	0.04 MI E OF SR 616
171	7804326	WB I 80	JCT OF IR 80 AND US 62