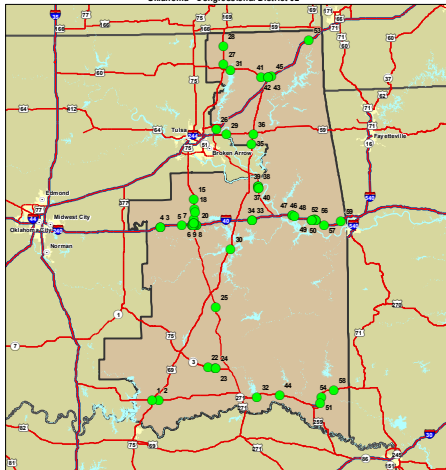




Structurally Deficient Bridges on the National Highway System Oklahoma - Congressional District 02



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

Area of Detail



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 280 structurally deficient NHS bridges in Oklahoma, 28 could not be geolocated 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	65860000000000	U.S. 70	7.7 MI E JCT US 69 BUS
2	65680000000000	U.S. 70	10.5 MI E OF US 69 BUS
3	1573100000000000	I-40 WB	8.5 MI E SEMINOLE CO
4	1573000000000000	I-40 EB	8.5 MI E SEMINOLE CO
5	1573800000000000	I-40	OKFUSKEE-OKMULGEE CO
6	1574600000000000	I-40	5.8 MI E OKFUSKEE CO
7	1574700000000000	I-40	5.8 MI E OKFUSKEE CO
8	1613200000000000	I-40 WB	6.6 MI E OKFUSKEE CO
9	1613100000000000	I-40 EB	6.6 MI E OKFUSKEE CO
10	1308100000000000	U.S. 62	5.8 MI N JCT US 266
11	1658600000000000	U.S. 62	1.2 MI N JCT I40
12	1658700000000000	U.S. 62	1.2 MI N JCT I40
13	1303900000000000	U.S. 62	6.0 MI N JCT US 266
14	1364500000000000	U.S. 75	2.5 MI N JCT US 62
15	1364600000000000	U.S. 75	2.5 MI N JCT US 62
16	1577200000000000	I-40	5.9 MI E OKFUSKEE CO
17	1577300000000000	I-40	5.9 MI E OKFUSKEE CO
18	1110200000000000	U.S. 62	7.6 MI N JCT US 266
19	1673600000000000	U.S. 62	6.0 MI N JCT US 266
20	1577100000000000	I-40	5.6 MI E OKFUSKEE CO
21	1577000000000000	I-40	5.6 MI E OKFUSKEE CO
22	3422000000000000	S.H. 3	18.4 MI E OF JCT US 69
23	3364000000000000	S.H. 3	12.1 MI E OF JCT US 69
24	4078000000000000	S.H. 3	15.0 MI E OF JCT US 69
25	1748500000000000	IND. NATION TP	8.8 MI E US 69
26	1518900000000000	U.S. 169	7.2 MI N JCT I-44
27	1518300000000000	U.S. 169	3.5 MI N JCT US 60
28	1701800000000000	U.S. 169	13.5 MI N JCT US 60
29	1910100000000000	U.S. 412	7.0 MI E JCT I-44
30	1558500000000000	U.S. 69	8.6 MI N PITTSBURG CO
31	1323700000000000	U.S. 60	3.8 MI E JCT US 169
32	4084000000000000	U.S. 70	5.5 MI E OF HUGO
33	1702500000000000	I-40 EB	20 MI E OKMULGEE C/L
34	1702400000000000	I-40 WB	20 MI E OKMULGEE C/L
35	1283600000000000	U.S. 69	9.4 MI N WAGONER C/L
36	2165600000000000	U.S. 412	5.3 MI E OF ROGERS C/L
37	2395400000000000	MUSKOGEE TP	37.14 MI SE JCT SH 51
38	1747500000000000	S.H. 165	2.1 MI S JCT US 62
39	1747400000000000	S.H. 165	2.1 MI S JCT US 62
40	2395700000000000	MUSKOGEE TP	37.14 MI SE JCT SH 51
41	7318000000000000	U.S. 60	0.6 MI W JCT SH 66
42	1616500000000000	U.S. 60	3.7 MI E JCT SH 66
43	1616600000000000	U.S. 60	3.7 MI E JCT SH 66
44	5029000000000000	U.S. 70	.02 MI E CHOCTAW C/L
45	4024000000000000	U.S. 60	0.5 MI E JCT SH 2
46	1694700000000000	I-40 WB	7.2 MI E MUSKOGEE CO
47	1694600000000000	I-40 EB	7.2 MI E MUSKOGEE CO
48	1701100000000000	I-40	8.3 MI E MUSKOGEE CO
49	1617400000000000	I-40	1.4 MI E JCT US 59

Bridge Label	Structure ID	Bridge Description	Location Description
50	1617500000000000	I-40	1.4 MI E JCT US 59
51	6589000000000000	U.S. 70	5.8 MI E-N JCT US259
52	1608000000000000	I-40	2.7 MI E JCT US 59
53	1381700000000000	WILL ROGERS TPI-44	79.30 MI NE OF TP GATE
54	5034000000000000	U.S. 70	9.1 MI E-N JCT US259
55	1615200000000000	I-40	2.9 MI E JCT US 59
56	1615300000000000	I-40	2.9 MI E JCT US 59
57	1608500000000000	I-40	9.2 MI E JCT US59
58	1096400000000000	U.S. 70	7.1 MI E OF SH 3
59	1557600000000000	I-40	19.8 MI E US59