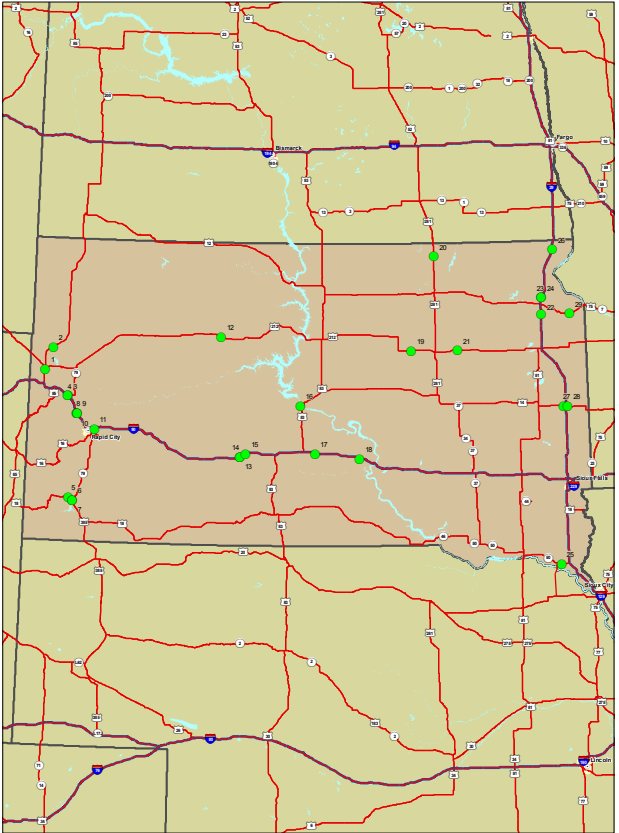
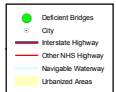


Structurally Deficient Bridges on the National Highway System South Dakota



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 29 structurally deficient NHS bridges in South Dakota, 0 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	10097382	US085	0.8 N JCT SD 34
2	10146229	US085	16 NE JCT US 212
3	47019431	I090 E	0.2 SE US 14A INTERCH
4	47019430	I090 W	0.2 SE US 14A INTERCH
5	24298038	US018 B	0.1 W JCT US 385
6	24326052	US018	0.8 W JCT SD 79 N
7	24324051	US018	1.0 W JCT SD 79 N
8	47085545	I090 W	0.5 NW PIEDMONT INTERCH
9	47088550	I090 W	N PIEDMONT INTERCHANGE
10	47088551	I090 E	N PIEDMONT INTERCHANGE
11	52450287	US016 B (SE CONN)	US16 B INTERCHANGE
12	21021307	IRR US212	1.8 E ZIEBACH CO LINE
13	36480090	I090 W	2.5 SW SD 63 N INTERCH
14	36480091	I090 E	2.5 SW SD 63 N INTERCH
15	36520067	I090 W	2.3 E SD 63 N INTERCHANGE
16	33100118	US014	HUGHES - STANLEY CO LINE
17	43100201	I090 W	7.5 E US 83 N INTERCHANGE
18	43401237	I090 W	SD 47 INTERCHANGE
19	25357240	US212	7.0 E JCT SD 45 S
20	7100086	US281	3.5 N JCT SD 10 E
21	58242240	US212	0.1 W JCT SD 37 S
22	26085070	IRR I029 S	6.2 S US 12 INTERCHANGE
23	55089380	IRR I029 S	1.6 SW SD 15 INTERCH
24	55090380	IRR I029 N	1.6 SW SD 15 INTERCH
25	14131205	SD050 E	EAST EDGE OF VERMILLION
26	55176060	IRR I029 N	SD 127 & I29 INTERCHANGE
27	6166150	US014 B	2.0 W I 29 INTERCH
28	6196156	US014 B	1.4 E I 29 INTERCH
29	26282072	US012	0.9 W JCT SD 15