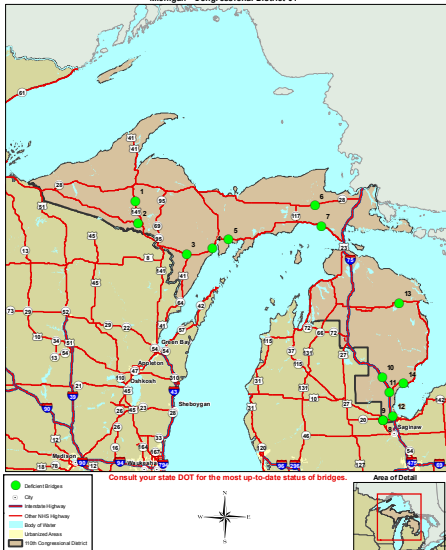




Structurally Deficient Bridges on the National Highway System



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 261 structurally deficient NHS bridges in Michigan, 15 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	36136052000B040	US-141	4.0MI S OF BARAGA CO LINE
2	36136022000B020	US-2	9.1 MI W OF CRYSTAL FALLS
3	55155021000B010	US-2	1.3 MI NW OF POWERS
4	21121022000B010	US-2,US-41	3.6 MI N OF ESCANABA
5	21121024000B040	US-2	4.0 MI W OF NAHMA JUNCTIO
6	17117061000B010	M-28	0.4 MI E OF LUCE CO LINE
7	49149023000B010	US-2	4.3 MI NW OF BREVORT
8	09109101000S041	M-47	11.5 MI W OF BAY CITY
9	09109101000S042	M-47	11.5 MI W OF BAY CITY
10	06106031000R010	M-33 CONN	1.0 MI N OF ALGER
11	06106111000S130	US-23 RAMP F I-75	5.0 MI SW OF STANDISH
12	09109035000S050	I-75 SB	1.7 MI S OF KAWKAWLIN
13	04104021000B010	M-32	4.7 MI E OF MONTMORENCY C
14	06106073000B010	US-23	2.3 MI E OF M-65