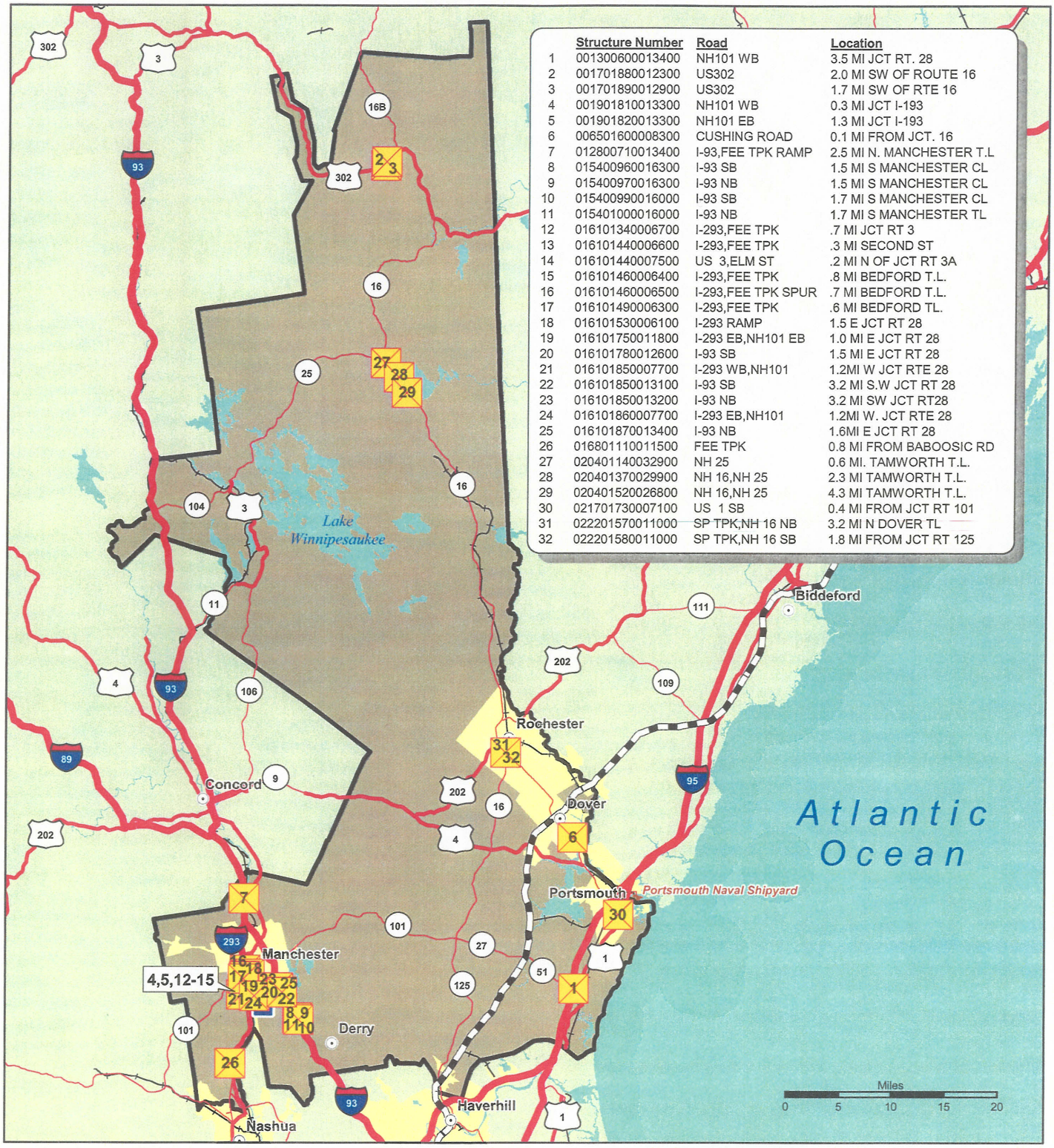
Consult Your State DOT For The Most Up-To-Date Status Of Bridges

Structurally Deficient Bridges on the National Highway System

1st Congressional District of New Hampshire, 2003

	Structure Number	Road	Location
1	001300600013400	NH101 WB	3.5 MI JCT RT. 28
2	001701880012300	US302	2.0 MI SW OF ROUTE 16
3	001701890012900	US302	1.7 MI SW OF RTE 16
4	001901810013300	NH101 WB	0.3 MI JCT I-193
5	001901820013300	NH101 EB	1.3 MI JCT I-193
6	006501600008300	CUSHING ROAD	0.1 MI FROM JCT. 16
7	012800710013400	I-93,FEE TPK RAMP	2.5 MI N. MANCHESTER T.L
8	015400960016300	I-93 SB	1.5 MI S MANCHESTER CL
9	015400970016300	I-93 NB	1.5 MI S MANCHESTER CL
10	015400990016000	I-93 SB	1.7 MI S MANCHESTER CL
11	015401000016000	I-93 NB	1.7 MI S MANCHESTER TL
12	016101340006700	I-293,FEE TPK	.7 MI JCT RT 3
13	016101440006600	I-293,FEE TPK	.3 MI SECOND ST
14	016101440007500	US 3,ELM ST	.2 MI N OF JCT RT 3A
15	016101460006400	I-293,FEE TPK	.8 MI BEDFORD T.L.
16	016101460006500	I-293,FEE TPK SPUR	.7 MI BEDFORD T.L.
17	016101490006300	I-293,FEE TPK	.6 MI BEDFORD TL.
18	016101530006100	I-293 RAMP	1.5 E JCT RT 28
19	016101750011800	I-293 EB,NH101 EB	1.0 MI E JCT RT 28
20	016101780012600	I-93 SB	1.5 MI E JCT RT 28
21	016101850007700	I-293 WB,NH101	1.2MI W JCT RTE 28
22	016101850013100	I-93 SB	3.2 MI S.W JCT RT 28
23	016101850013200	I-93 NB	3.2 MI SW JCT RT28
24	016101860007700	I-293 EB,NH101	1.2MI W. JCT RTE 28
25	016101870013400	I-93 NB	1.6MI E JCT RT 28
26	016801110011500	FEE TPK	0.8 MI FROM BABOOSIC RD
27	020401140032900	NH 25	0.6 MI. TAMWORTH T.L.
28	020401370029900	NH 16,NH 25	2.3 MI TAMWORTH T.L.
29	020401520026800	NH 16,NH 25	4.3 MI TAMWORTH T.L.
30	021701730007100	US 1 SB	0.4 MI FROM JCT RT 101
31	022201570011000	SP TPK,NH 16 NB	3.2 MI N DOVER TL
32	022201580011000	SP TPK,NH 16 SB	1.8 MI FROM JCT RT 125



Legend

- Structurally Deficient Bridges
- Cities
- Airports
- Interstate Highways
- US Highways
- State Highways
- Amtrak Routes
- Other Rail Lines
- Navigable Waterways
- New Hampshire District 1
- Urbanized Areas
- Military Bases

N W E S

U.S. Department of Transportation
Bureau of Transportation Statistics
Federal Highway Administration

The bridges displayed on this map represent the results of a combined BTS/FHWA effort to geocode bridges from the FHWA's 2001 National Bridge Inventory. Of the 6,643 structurally deficient bridges nationwide, 416 could not be geolocated because of insufficient data. Structurally deficient bridges are not necessarily unsafe; all public road bridges receive safety inspections every two years. The bridges listed were categorized as structurally deficient at the time the maps were developed.