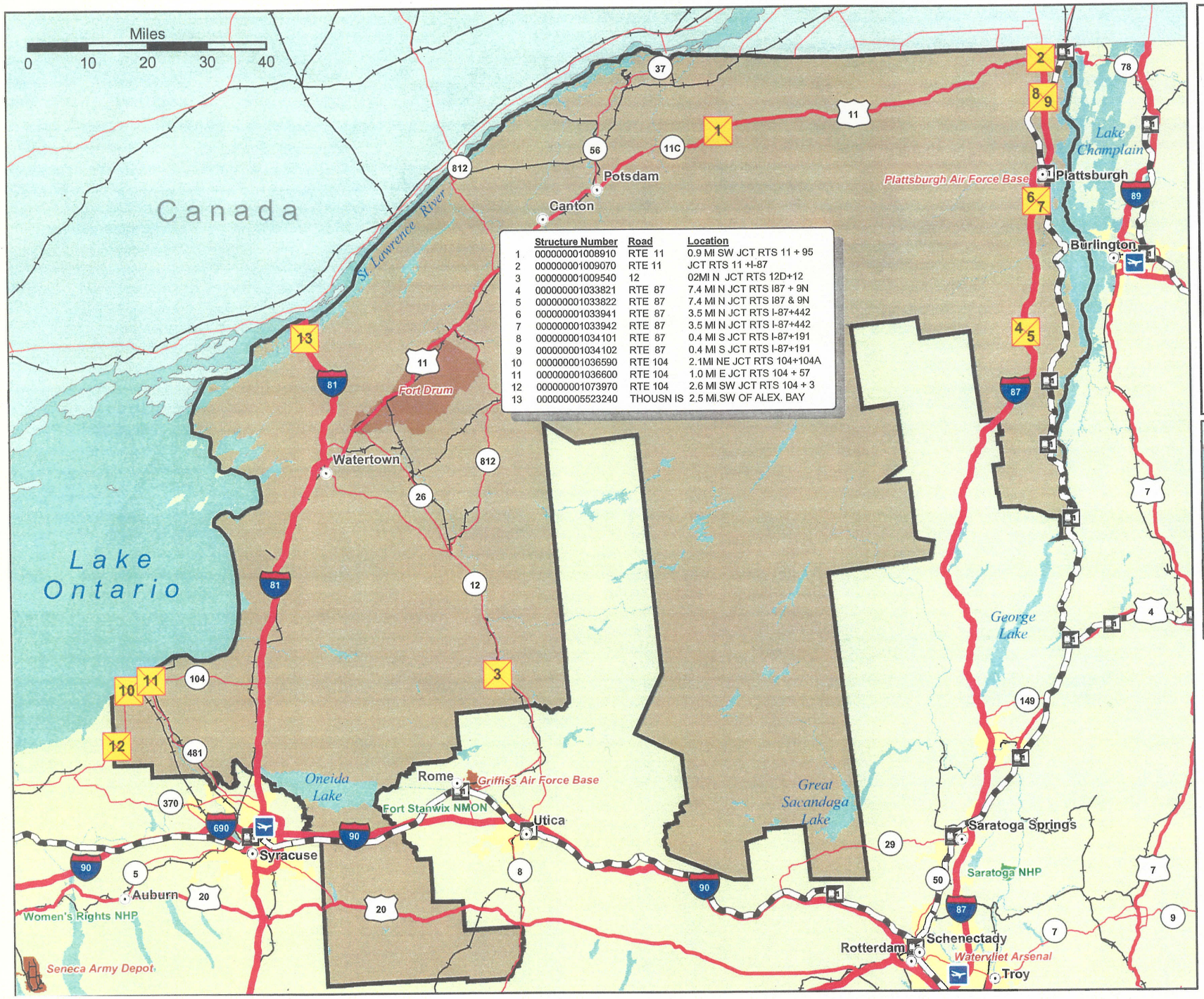
Consult Your State DOT For The Most Up-To-Date Status Of Bridges

Structurally Deficient Bridges on the National Highway System

23rd Congressional District of New York, 2003



	Structure Number	Road	Location
1	000000001008910	RTE 11	0.9 MI SW JCT RTS 11 + 95
2	000000001009070	RTE 11	JCT RTS 11 +I-87
3	000000001009540	12	02MI N JCT RTS 12D+12
4	000000001033821	RTE 87	7.4 MI N JCT RTS I87 + 9N
5	000000001033822	RTE 87	7.4 MI N JCT RTS I87 & 9N
6	000000001033941	RTE 87	3.5 MI N JCT RTS I-87+442
7	000000001033942	RTE 87	3.5 MI N JCT RTS I-87+442
8	000000001034101	RTE 87	0.4 MI S JCT RTS I-87+191
9	000000001034102	RTE 87	0.4 MI S JCT RTS I-87+191
10	000000001036590	RTE 104	2.1MI NE JCT RTS 104+104A
11	000000001036600	RTE 104	1.0 MI E JCT RTS 104 + 57
12	000000001073970	RTE 104	2.6 MI SW JCT RTS 104 + 3
13	000000005523240	THOUSN IS	2.5 MI.SW OF ALEX. BAY

Legend

- Structurally Deficient Bridges
- Cities
- Airports
- Amtrak Stations
- Interstate Highways
- US Highways
- State Highways
- Amtrak Routes
- Other Rail Lines
- Navigable Waterways
- New York District 23
- Urbanized Areas
- Military Bases
- Park Facilities

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.