

hvenlory (NB). With the exception of Kenlucky and Pennylvania, whose most current data is 2006, all data is from the 2007 NBI. Of the 227 structurally deficient INIS bridges in New York, 5 could not be geolocated bocuuse of insufficient data. Structurally deficient tables are not necessarily unsate, all public coad bridges rective sugatiar adve hyspection. The bridges limited were categorized as and currant y deficient at the time the maps were downloped

Bridge Label	Structure ID	Bridge Description	Location Description
1	2230858	RTE I278	.7 MI SW 1278 & BRKLYN BR
2	2230887	RTE I278	0.1 MI E JCT I278 & BK BR
3	2268507	RTE I278	ADJACENT TO YORK STREET
4	1065439	RTE I278	3.3 MI SW JCT I278 + I495