The National Bridge Inventory contains data submitted by state transportion departments to the Federal Highway Administration in coded format.

Form Interface Design: www.historicbridges.org. Data Conversion Assistance By www.bridgehunter.com. None of the involved parties make any guarantee of accuracy.

Basic Information							41-13-54 =	073-14-18 = -
Connecticut [09]	Fairfield County [00	1]	Trumbull [77200]	2.6 MI S OF ROUT	E 25		41.231667	73.238333
746	Highway agen	cy district 3	Owner State Highway	Agency [01]	Maintenance	e responsibility	State Highway Ag	ency [01]
Route 0	PLAT	TTSVILLE ROAD	Toll On fre	ee road [3]	Features interse	cted ROUTE 15		
Design - Concrete [1] main Frame [07]		Design - approach 0 Other	[00]	Kilometerpoint Year built 1939 Skew angle 20 Historical significar	Structure F			
Total length 23.2 m =	76.1 ft	ngth of maximum sp	an 23.2 m – 76.1 ft		o-out 11 m = 36.1	is on the NRHP. [curb 9.1 m = 29.9 ft
Inventory Route, Total I	Horizontal Clearance		Curb or sidewalk w				ewalk width - right	0 m = 0.0 ft
Type of wearing surface	e E	Bituminous [6]						
Deck protection Type of membrane/wea	aring surface F	Preformed Fabric [2]						
Weight Limits								
Bypass, detour length	Method to deterr	mine inventory rating	No rating analysis pe	erformed [5]	Inventory rating	30.6 metric ton	= 33.7 tons	
0.2 km = 0.1 mi	Method to deterr	mine operating rating	No rating analysis pe	erformed [5]	Operating rating	52.2 metric ton	= 57.4 tons	
	Bridge posting	Equal to or above I	egal loads [5]		Design Load M	18 / H 20 [4]		

Functional Details										
Average Daily Traffic 2792 Average daily tr	uck traffi 4 % Year 2007 Future average daily traffic 1396 Year 2029									
Road classification Collector (Urban) [17]	Lanes on structure 2 Approach roadway width 7.6 m = 24.9 ft									
Type of service on bridge Highway [1]	Direction of traffic 2 - way traffic [2] Bridge median									
Parallel structure designation No parallel structure	e exists. [N]									
Type of service under bridge Highway, with or without	ut ped Lanes under structure 4 Navigation control									
Navigation vertical clearanc 0 = N/A	Navigation horizontal clearance 0 = N/A									
Minimum navigation vertical clearance, vertical lift bridge 0 m = 0.0 ft Minimum vertical clearance over bridge roadway 99.99 m = 328.1 ft										
Minimum lateral underclearance reference feature Highway beneath structure [H]										
Minimum lateral underclearance on right 1.9 m = 6.2 ft Minimum lateral underclearance on left 30.4 m = 99.7 ft										
Minimum Vertical Underclearance 4.29 m = 14.1 ft Minimum vertical underclearance reference feature Highway beneath structure [H]										
Appraisal ratings - underclearances Basically intolerable requiring high priority of corrrective action [3]										
Repair and Replacement Plans										
Type of work to be performed	Work done by Work to be done by owner's forces [2]									
Other structural work, including hydraulic replacements. [38]	Bridge improvement cost 1000 Roadway improvement cost 1000									
replacements. [50]	Length of structure improvement 0.1 m = 0.3 ft Total project cost 2000									
	Year of improvement cost estimate									
	Border bridge - state Border bridge - percent responsibility of other state									
	Border bridge - structure number									

Inspection and Sufficiency							
Structure status Open, no res	striction [A]	Appraisal ratings - structural	Somewhat better than minimum adequacy to tolerate being left in place as is [5]				
Condition ratings - superstructur	Condition ratings - superstructur Fair [5]		Appraisal ratings - roadway alignment Better than present minimum criteria [7]				
Condition ratings - substructure	ndition ratings - substructure Fair [5]		Meets minimum tolerable limits to be left in place as is [4]				
Condition ratings - deck	Not Applicable [N]	deck geometry					
Scour	Bridge not over waterway. [N]						
Channel and channel protection	Not applicable. [N]						
Appraisal ratings - water adequacy N/A [N]			Status evaluation	Functionally obsolete [2]			
Pier or abutment protection			Sufficiency rating	63.8			
Culverts Not applicable. Used Traffic safety features - railings	if structure is not a culvert. [N]						
Traffic safety features - transition	ns						
Traffic safety features - approach							
Traffic safety features - approach	n guardrail ends						
Inspection date February 2011 [0211] Designated inspection frequency 24 Months							
Underwater inspection Not needed [N] Underwater inspection date							
Fracture critical inspection	Not needed [N]	Fracture critical inspection date					
Other special inspection	Not needed [N]	Other special insp	ection date				