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							41-12-12 =	073-15-42 = -
Connecticut [09]	Fairfield County [0	001]	Fairfield [26620]	0.8 MI S OF ROU	TE 59		41.203333	73.261667
742	Highway age	ency district 3	Owner State Highway	Agency [01]	Maintenance	e responsibility	State Highway Ag	jency [01]
Route 0	MC	REHOUSE HIGHWAY	Toll On fre	ee road [3]	Features interse	cted ROUTE 15		
Design - Concrete [1 2 Frame [07]		Design - approach  0 Other	[00]	Kilometerpoint Year built 1939 Skew angle 0 Historical significa	Structure F	constructed N/A		
Total length 25.9 m = Inventory Route, Total			n 11 m = 36.1 ft  Curb or sidewalk w		to-out 10.8 m = 35.		dway width, curb-to- ewalk width - right	8.1 m = 26.6 ft 1.1 m = 3.6 ft
Deck structure type  Type of wearing surface  Deck protection	ce		s only to structures with no					
Type of membrane/we	earing surface		s only to structures with no	,				
Weight Limits								
Bypass, detour length 0.3 km = 0.2 mi	Wicthou to dete	ermine inventory rating ermine operating rating	No rating analysis po		Inventory rating Operating rating	30.6 metric ton 52.2 metric ton		
	Bridge posting	Equal to or above le	gal loads [5]		Design Load M	18 / H 20 [4]		

Functional Details										
Average Daily Traffic 555 Average daily true	ck traffi 2 % Year 2009 Future average daily traffic 278 Year 2029									
Road classification Local (Urban) [19]	Lanes on structure 2 Approach roadway width 9.1 m = 29.9 ft									
Type of service on bridge Highway [1]	Direction of traffic 2 - way traffic [2]  Bridge median									
Parallel structure designation No parallel structure	exists. [N]									
Type of service under bridge Highway, with or withou	t ped Lanes under structure 4 Navigation control Not applicable, no waterway. [N]									
Navigation vertical clearance 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 1.7 m = 5.6 ft Minimum lateral underclearance on left 1.3 m = 4.3 ft										
Minimum Vertical Underclearance 4.14 m = 13.6 ft Minimum vertical underclearance reference feature Highway beneath structure [H]										
Appraisal ratings - underclearances Basically intolerable requiring high priority of corrrective action [3]										
Description of Description										
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									
, , , , , , , , , , , , , , , , , , , ,	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 Fair [5]		Appraisal ratings - roadway alignment	Equal to present minimum cri	teria [6]			
Condition ratings - substructure	Satisfactory [6]	Appraisal ratings - deck geometry	Somewhat better than minimum adequacy to tolerate being left in place as is [5]				
Condition ratings - deck	Not Applicable [N]						
Scour	Bridge not over waterway. [N]						
Channel and channel protection	Not applicable. [N]						
Appraisal ratings - water adequace	vy N/A [N]		Status evaluation	Functionally obsolete [2]			
Pier or abutment protection			Sufficiency rating	72.1			
Culverts Not applicable. Used  Traffic safety features - railings	if structure is not a culvert. [N]						
Traffic safety features - transition	IS						
Traffic safety features - approach							
Traffic safety features - approach	n guardrail ends						
Inspection date July 2009 [07	709] Designated insper	ction 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				