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										
Illinois [17]	linois [17] Cook County [031]		Chicago [1	Chicago [14000] 3258 E		E.95TH STREET			41-43-22 = 4	1.7 087-32-37 = -87.5
000016603823014 Highway agency district 1		Owner (Owner City or Municipal Highway Agency [04] Maintenance respon			e responsibility	City or Municipa	Highway Agency [04]		
Route 12 95TH ST Toll On free road [3] Features intersected CALUMET RIVER										
Design - main Steel [3] Design - approach Movable - Bascule [16] 4 String			[3] Kilometerpoint Year built 1958 Skew angle 0 Historical significa		1958 le 0	13254.9 km = 8218.0 mi Year reconstructed N/A [0000] Structure Flared nce Bridge is not eligible for the NRHP. [5]				
Total length 104.5 m = 342.9 ft Length of maximum span 72.8 m = 238.9 ft Deck width, out-to-out 26.5 m = 86.9 ft Bridge roadway width, curb-to-curb 18.9 m = 62.0 ft Inventory Route, Total Horizontal Clearance 18.8 m = 61.7 ft Curb or sidewalk width - left 2.7 m = 8.9 ft Curb or sidewalk width - right 2.7 m = 8.9 ft										
Deck structure type Open Grating [3]										
Type of wearing surface Other [9] Deck protection										
Type of membrane/wear	ing surface									
Weight Limits										
Bypass, detour length 0.1 km = 0.1 mi Method to determine inventory rating Method to determine operating rating				Load Factor(LF) [1] Load Factor(LF) [1]			ventory rating perating rating	17.1 metric ton 28.8 metric ton		
Bridge posting 00.1 - 09.9 % below [4]					D	esign Load MS	S 18 / HS 20 [5]			

Functional Details								
Average Daily Traffic 12100 Average daily tru	uck traffi 6 % Year 2009 Future average daily traffic 55755 Year 2021							
Road classification Other Principal Arterial (Urban)	[14] Lanes on structure 6 Approach roadway width 23.2 m = 76.1 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 Waterway [5]	Lanes under structure 0 Navigation control Navigation control on waterway (bridge permit required). [1]							
Navigation vertical clearanc 7.3 m = 24.0 ft	Navigation horizontal clearance 62.1 m = 203.8 ft							
Minimum navigation vertical clearance, vertical lift brid	Minimum vertical clearance over bridge roadway 99.99 m = 328.1 ft							
Minimum lateral underclearance reference feature Feature not a highway or railroad [N]								
Minimum lateral underclearance on right 0 = N/A Minimum lateral underclearance on left 0 = N/A								
Minimum Vertical Underclearance 0 = N/A Minimum vertical underclearance reference feature Feature not a highway or railroad [N]								
Appraisal ratings - underclearances N/A [N]								
Repair and Replacement Plans								
Type of work to be performed	Work done by Work to be done by contract [1]							
Replacement of bridge or other structure because of substandard load carrying capacity or substantial	Bridge improvement cost 1902000 Roadway improvement cost 190000							
bridge roadway geometry. [31]	Length of structure improvement 109.7 m = 359.9 ft Total project cost 2853000							
	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	triction [A]	Appraisal ratings - structural	Meets minimum tolerable limits to be left in place as is [4]						
Condition ratings - superstructur	Poor [4]	Appraisal ratings - roadway alignment	Equal to present minimum criteria [6]						
Condition ratings - substructure Satisfactory [6]		Appraisal ratings -	Basically intolerable requiring high priority of repla	cement [2]					
Condition ratings - deck	Satisfactory [6]	deck geometry							
Scour	Bridge foundations de	Bridge foundations determined to be stable for the assessed or calculated scour condition. [8]							
Channel and channel protection		Bank is beginning to slump. River control devices and embankment protection have widespread minor damage. There is minor stream bed movement evident. Debris is restricting the channel slightly. [6]							
Appraisal ratings - water adequac	y Superior to present de	esirable criteria [9]	Status evaluation Structurally defici	ent [1]					
Pier or abutment protection			Sufficiency rating 32.1						
Culverts Not applicable. Used	if structure is not a culvert. [N]								
Traffic safety features - railings									
Traffic safety features - transition	Not a	pplicable or a safety feature is no							
Traffic safety features - approach	n guardrail Not a	pplicable or a safety feature is no							
Traffic safety features - approach guardrail ends Not applicable or a safety feature is not required. [N]									
Inspection date November 2007 [1107] Designated inspection frequency 24 Months									
Underwater inspection Unknown [Y60] Underwater inspection date July 2009 [0709]									
•	Not needed [N]		Fracture critical inspection date						
Other special inspection	Not needed [N]	Other special insp	ection date						