Bridge File Number																
Bridge File Num	ber	7773	38 -1	Bridge					Form Type			PCS				
		1980	0/198	0					Lot	Lot No.			4			
	N I = =	001	INITE	00					Inspector Name			Tom Carey				
	Gear Built/Year Supstr Gridge or Town Name COUNTESS Cocated Over Cocated On Vater Body CI./Year Cocated Land Location Congitude, Latitude Contract Main. Area Cocated Classification Contract Main. Area Cocated Classification Contract Length (km) Cocated Classification Cocated Authority Contract Main. Area Company Skew Cocated Authority Contract Main. Area Company Skew Cocated Classification Contract Main. Area Company Skew Cocated Classification Cocated Cocate Cocated Cocate Cocated Classification C			DEEK 2 15 MATEDODO OT 1				Inspector Class			BR CLS A					
		1			⊏N, 3.10	o, vva i	EKC	/KO-01	Ass	istant N	lame					
	Voor	002.	.02 C	1 3.7 19												
									<u> </u>	-						
		SW	SEC	25 TWP	21 RGE	17 \//	4N/I									
						17 VV-	+IVI									
	u c					T)				·						
			ransporte	111011 (711	' /				Review Date 24-Feb-20							
	OKCW	-		8 (Δ)								te	09-Mar-2010)		
								Foll	low-Up I	Ву						
			200	3 30					-							
	ĺ		CS1	28		Semi	С	S2 49			Train	CS	3 62		> On Critic	al Spans lember
Design Loading:			MS2	3												
							P	osting l	nforn	nation						
Required Load F	Posting	j (t)		Single						Semi				Truck Train		
Posted Loading	(t)									Semi			Truck Train			
Posted:	Lane	N	ΝB		At Junc	tion (Y	/N)	No		In Adva	ance (`	Y/N)	No	At B	ridge (Y/N)	No
Posted:	Lane	8	SB		At Junc	tion (Y	/N)	No		In Adva	ance (`	Y/N)	No	At Bridge (Y/N) No		No
Remarks	Not re	equire	ed													
Hazard Marker At Bridge (Y/N) Yes																
Remarks SE marker in wrong lo				ong lo	catio	n- 2m fro	om br	ridge								
Other Sign Type	es															
							Ui	tilities (l	Loca	ted at)						
									Gas							
	3 wire	east	aitch							nicipal	7/N IN I	N 1 -				
									Pro	blem (Y	/N) I	No				
Remarks								Approx	ch P	oad						
							Last		Explanation of Condition							
Horizontal Alian	ment						9	9			.					
							8									
				7.700			- 0									
Approach Bump							7	7								
Guardrail (Y/N)				Yes					Nev	w guardı	rail					
Guardrail							3	7								
Length (m)				15.000												
Current Stand	ard (Y/	N)		No												
Termination T	уре			TURN E	OWN											
Drainage							4	7								
Approach Road	d Gene	eral R	ating	J			8	8								

							structure				
Bridge Comp			Last		Explanation of Condition						
(Primary Spar	n : SM, 1 Spa	ns, Le	ngths(n	n): 8, A-Ident	Numbe	er:)					
Special Featu	ire					X					
(Type:)											
Special Featu	ire					X					
(Type:)											
Wearing Surfa											
	N (%)	1 (%))	2 (%)	3 (%)						
Last	0		0	0		0					
Now	0.0	(0.0	0.0	0	.0					
Wearing Surfa	ace				X	X					
(Material Ty	/pe :)										
(Thickness	(mm) :)										
	ection Problem	า									
							Ditted from second				
реск гор					5	5	Pitted from gravel				
Deck Rideabi	litv				7	7					
	,					L.					
Deck Joints					5	5					
Bump (Y/N)			No								
Deck Drainag	e				6	6	NO DECK DRAINS				
Drains Clog	ged (Y/N)		No								
Curbs/Mediar	1				6	7	vertical cracks 200mm apart- Hairline				
(Curb Type	: Standard)										
(Primary Span : SM, 1 Spans, Lengths(m): 8, A Special Features Special Feature (Type :) Special Feature (Type :) Wearing Surface/Deck Top Detail Ratings N (%) 1 (%) 2 (%) Last 0 0 0 Now 0.0 0.0 0 Wearing Surface (Material Type :) (Thickness (mm) :) Lateral Connection Problem (Y/N) No Deck Rideability No Deck Joints Bump (Y/N) No Deck Prainage Drains Clogged (Y/N) No Curbs/Median (Curb Type : Standard) Scaling (Percent Area) 0 Bridge Rail (Type : Standard) Standard Standard Scaling (Percent Area) 0 0 0 Bridge Rail Posts (Type : GALVANIZED POST STEEL;GALVAN STEEL;GALVAN STEEL) Gridge Rail/Posts Coating (Type :) Sidewalk Girder Detail Ratings N (count) 1 (count) 2 (count) Last 0 0 0 0 Now 0											
Bridge Rail					7	7	Tube rail				
(Type : BRI	DGE TUBE)										
Special Feature					7	7					
Wearing Surface (Material Type :) (Thickness (mm) :) Lateral Connection Problem (Y/N) Deck Top Deck Rideability Deck Joints Bump (Y/N) No Deck Drainage Drains Clogged (Y/N) No Curbs/Median (Curb Type : Standard) Scaling (Percent Area) 0 Bridge Rail (Type : BRIDGE TUBE) Bridge Rail Posts (Type : GALVANIZED POST STEEL;GALVANIZEL) Bridge Rail/Posts Coating (Type :) Sidewalk Girder Detail Ratings N (count) 1 (count) 2 (count) Last 0 0 0 Now 0 0 0 Girders Last Complete Inspection Date Cracking (Y/N) Yes Spalling (Percent Area) Lift or Connector Pocket Yes					POST						
Bridge Rail/Po	osts Coating				7	7					
(Type:)											
Sidewalk					Х	Х					
Girder Detail	Ratings										
Shack Detail		1 (00)	unt)	2 (count)	3 (cou	int)					
Last		. (55.	,			0					
						0					
	, , , , , , , , , , , , , , , , , , ,				5	7	Typical diag crk on NW curb gird bot- hairline				
	e Inspection D	ate					hairline long crk on most gird				
· ·	•		Yes								
Lift or Connec	ctor Pocket		Yes								
		S									
			No								
	•										
Curbs/Median (Curb Type : Standard) Scaling (Percent Area) 0 Bridge Rail (Type : BRIDGE TUBE) Bridge Rail Posts (Type : GALVANIZED POST STEEL;GALVAN STEEL) Bridge Rail/Posts Coating (Type :) Sidewalk Girder Detail Ratings N (count) 1 (count) 2 (counce of the counce of t					5	7					
	Supersulucture General Rating										

				ructure		
Bridge Com	ponent			Last	Now	Explanation of Condition
Abutments						
(Extended	Backwall Piles	s (Y/N) : Y)				previous bridge abutment used for erosion proctection -N. planks broken.
(Extended	Backwall Piles	Spacing (mm	n) :)			erosion proctection -N. planks broken.
(Total Number	er of Caps/Cor	bels : 3:3)				
Bearing Seat	s/Caps/Corbe	ls Detail Ratin	gs			
	N (count)	1 (count)	2 (count)	3 (cou	ınt)	
Last	0	0	0		0	
Now	0	0	0		0	
Bearing Seat	ts/Caps/Corbe	ls		7	7	
(Type : TR	EATED TIMBI	ER)				
(Depth (mn	n) : 300)					
(Width (mm	n) : 350)					
Backwalls/Br				7	7	
Greatest H	eight (m)	2.20				
Wingwalls	<u> </u>			7	7	
	er of Bearing F	Piles : 0:0)				
Piles Detail R						
	N (count)	1 (count)	2 (count)	3 (cou		
Last	0	0	0	-	0	
Now	0	0	0	-	0	
Piles				7	7	
Paint/Coating	g			X	X	
Abutment Sta	ability			7	7	
Scour/Erosio	n			8	N	Ice
Piers/Bents						
(Type:)						
	er of Caps/Cor	hola :)				
	s/Caps/Corbe		as			
bearing Seat	N (count)	1 (count)	2 (count)	3 (cou	ınt)	
Last	0	0	0		0	
Now	U	U			J	
	⊥ ts/Caps/Corbe	le		X	Х	-
(Type :)	is/Caps/Corbe	10			^	
(Type:) (Depth (mn	n) ·)					
(Width (mm						
		Pilos : \				
	er of Bearing F	1165.)				
Piles Detail R	N (count)	1 (count)	2 (count)	3 (cou	ınt)	
Last		1 (count)				
Now	0	U	0		0	
	loo			X	Х	-
Pier Shaft/Piles				٨	_ ^	
	Greatest Height (m)					
Bracing/Struts/Sheathing X					X	
Nose Plate				X	X	
Paint/Coating				Х	Х	
(Colour De						
(Colour Co	de :)					

			Subst	ructure
Bridge Component		Last		Explanation of Condition
Pier Stability			Now	Explanation of containon
Scour		Х	X	
Debris (Y/N) No				
Substructure General Rating			7	
		5	Structu	re Usage
		Last	Now	Explanation of Condition
Channel				
(U/S Direction :)				
(D/S Direction :)				
Alignment		6	6	
Bank Stability		8	N	Snow
HWM (m below Top of Curb)				
Drift (Y/N)	No			
Slope Protection		7	N	Snow
(Type:)				
Guidebank/Spurs		Х	Х	
Adequacy of Opening			8	
(Fish Compensation Measure 1	· · · · · · · · · · · · · · · · · · ·			
(Fish Compensation Measure 2	: NONE)			
Channel General Rating			6	GR carried

		Maintenance	Recommend	lations					
Inspector Recommendations	Year	Inspector Comments		Department Comr	ments		Target Year	Est. Cost	Cat #
REPAIR/REPLACE BRIDGE RAIL									
REPAIR/SEAL CURBS									
PATCH DECK									
OVERLAY DECK									
STRAIGHTEN/REPLACE MEMBERS									
WASHING									
SHOTCRETE REPAIRS									
CORE TIMBER CAPS/CORBELS									
REPAIR/REPLACE TIMBER CAPS									
REPAIR ABUTMENT SCOUR/EROSI	ON								
PLACE ADDITIONAL RIP RAP									
REMOVE DRIFT ACCUMULATION									
INSTALL STRUTS									
OTHER ACTION									
OTHER ACTION						_			
Structural Condition Rating (Last/No. (%)	ow) 66.7/77	3.8 Sufficiency Rating (Las	t/Now)	68.4/73.4	Est. Repl. Yr	2023	Maint. Re	qd. (Y/N)	No
Special Comments for Next Inspection				Department Comments		•			
Maintenance Reviewed By				Date			Estimated Tota	I 0	
Proposed Long-Term Strategy									
On 3-Year Program (Y/N)									
Proposed Action									
Previous Inspector's Name	Tim Davies		Previous	Assistant's Name					
Next Inspection Date	10-May-2013		Previous	us Inspection Date 02-Feb-2007					
Inspection Cycle (Default) (months)	39								
Comment									