Bridge Inspection															
Bridge File Number 73694 N-			<u> </u>					Foi	Form Type			SG			
Year Built/Year 1986/1986 Supstr									No.			2			
Bridge or Town I	ON	N					Inspector Name			Kris Bosters					
Located Over	AL ROAD;NO	ROAD;NORTH SASKATCHEWAN					Inspector Class Assistant Name			BR CLS A					
Located On			=R, 6, WATEF 2 R1 12.397	VATERORS-ST					Assistant Class						
Water Body Cl./	Voor	00.0	21(112.001					Ins	Inspection Date			17-Dec-2012	2		
Navigabil. Cl./Ye								Da	Data Entry By			Theresa Lacusta			
Legal Land Loca		SW	SEC 3 TWP 5	3 TWP 51 RGE 26 W4M					Data Entry Date			07-Jan-2013			
Longitude, Latitude -113:45:03								Re	Reviewer Name			Eric Carcoux			
Road Authority				ransportation (AIT)					Review Date			19-Dec-2012			
Contract Main. A	rea	CMA	 \11	,				De	Dept. Reviewer Name			Paul Catt			
Clear Roadway/	Skew	10.5	1						pt. Revie		9	18-Jan-2013			
AADT/Year		13,7	20 / 2011 (A)					Fol	low-Up I	Зу					
Road Classificat	ion	RAD	-412.4-120												
Detour Length (F	km)	1													
Allowable Load ((t): Sin	igle	CS1 28		Semi	i C	S2 49			Train	CS	3 62		> On Critic	
Design Loading:			MS300				_		-					> Primary	Span
De maine d Vent C	N	D	ti ()	LINIDE	2.1.00				mation						
Required Vert. C			• • •	UNDEF	K: LOC	AL R	OAD 5	.5m							
Posted: Lane				No	ابد ۸ مار د	vance (Y/N)		Nia	1	CD		n Pridge (m)		lin Andrean	()//N1)
	NB		On Bridge (m)		ın Adv	ance	(Y/IN)	No	Lane	SB	U	n Bridge (m)		In Advance	(Y/IN)
Remarks Required Load Posting (t) Single				Cinala	Single				Semi			Truck Train			
Posted Loading		(1)		Single					Semi			Truck Train			
Posted:	Lane		 IB	Single At Junction (Y		//NI\	No			n Advance (Y/N)		No			No
Posted:	Lane		BB	At Junction (Y			INU			vance (Y/N)		INO	At Bridge (Y/N)		INO
Remarks					· ,				(· ,			-3-(7		
Hazard Marker A	At Brid	ge (Y	/N) Yes												
Remarks															
Other Sign Type	s		Slippery	/ When	Wet. N	lorth S	Sask Ri	iver.							
						Ut	ilities	(Loca	ted at)						
Utility Attachmer	nts O	THE	R UTILITIES-I	Bell Wes	st Albe	rta Su	ıpernet	April	2005						
Telephone	North	•						Ga	S	V	West of bridge 50mm.				
Power									nicipal						
Others	Condi & NE.		girders North	& South	n. Sup	ernet	@ SE	Pro	Problem (Y/N) No						
Remarks	Lights	not i	nstalled.												
								ach Road							
Horizontal Alica	man ^t					Last		EX	Explanation of Condition						
Vertical Alignment				6	6	Cu	Curves both sides.								
			40.000			0	0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	da anada	- : ^ C	ND -4		D		-14
Roadway Width (m) 12.600					1	VVIC	Wide cracks in ACP at approaches Ravelling at jointsphotos								
Approach Bump			Yes			6	4	Ca	Collision damage to first panel @ SW - flattened but still functional.						
Guardrail (Y/N) Guardrail			res			NI	4	Co	nnection	bolt m	issin	g at SE & SW	/v - 11a /pho	illenea but Stil ito	i iunctional.
			38.000			N	4					ged on SEpl	•		
Length (m) Current Standa	ard (V/	NI)	No					1 ra	ail & 3 po	osts da	mag	ed on NW.	.010		
Termination Ty		11)	Turned	Down											
Drainage	, pe		Turrieu	POWII		N	5								
ago															

					Annroa	ach Road				
					Now	Explanation of Condition				
Approach Road General Rating					6					
		_								
Bridge Con	nonont					Explanation of Condition				
		ans Land	the(m): 70-0			umber: A1024-01)				
Special Fea		alis, Lelig	1113(111). 70-3	70-30-70, A-1	uent N					
Special Fea					X					
(Type:)	luie									
Special Fea	tura				X					
(Type:)	ture									
	rface/Deck Top	n Detail Pa	tinge							
vvearing out	N (%)	1 (%)	2 (%)	3 (%)	<u> </u>	Snow along curbs				
Last	10	0	2 (70)		0	_ Onlow along sails				
Now	10.0									
Wearing Su				6	6					
	пасе Гуре : АСР - С	ONVENTI	ONAL CHIP			-				
·	s(mm) : 90)	J EITII		32. IL 30A	- /					
Deck Top	5(11111) . 00)			N	N					
Веск тор				IN .	111					
Deck Rideal	bility			7	7					
Deck Joints					3	Both joints rattle under heavy traffic.				
Temperati	ure (deg. C)	-10)			Broken fingers @ S. joint. (photo)				
(Expansio	n Type : FING	ER PLATE	S)							
(Fixed Typ			•			estimated due to limited access/traffic.				
Gap Size (mm) Gap Location										
140		V	/est - Exp.							
100		E	ast							
Dook Droins				7	1	Diversities in location at CM/ short according deterioration of shortman				
Deck Draina		No		7	4	Plumbing is leaking at SW abut. causing deterioration of abutment seatphoto				
	ogged (Y/N)	INO		-	l A					
Curb Typ				5	N	Narrow vertical cracks & wide horizontal cracks @ 800 on outside curbs.				
	e : Standard) ercent Area)	0				Snow covered				
	croeill Alea)	U		7	7					
Bridge Rail	AL WANIZED C	TEEL BRI	DGE TUBE	7	7	Insufficient threads on 3% of posts24-Jun-2009				
`	ALVANIZED S	I CCL BKI	DGE IUBE)	N	N	A few edges of grout pads broken off24-Jun-2009 Snow covered				
Bridge Rail	Posts ALVANIZED P	OST STEE	I GALVAN		IN	_ Onlow Govered				
STEEL)	ALVANIZED P	OSI SIEL	L,GALVAN	IZED FUST						
Bridge Rail/	Posts Coating			7	7					
	ALVANIZED)									
Sidewalk				N	N	Sink holes (300x500wide) @ N end. (photo)-24-Jun-2009 Snow covered.				
Girder/Bear	n					5.15.1 50V0104.				
Cover Pla				Х	X					
Flange				7	7	1				
Web				7	7	Viewed from banks.				
Stiffeners				7	7	1				
Splice				7	7	1				
Weld				7	7					

Superstructure										
Bridge Component		Last		Explanation of Condition						
(Primary Span : WG, 4 Spans	, Lengths(m): 70	-90-90-70, A-Id								
Diaphragms/Cross Frame		7	7							
Paint Condition		7	7	Weathering steel.						
(Colour Description :)		'		Outside edges of girders at abutments have scaling rustphotos						
(Colour Code :)				Outside edges of gliders at abditilents have scaling rustphotos						
Touchup Required (Y/N)	No									
Bearings		7	7	Viewed from banks with binoculars.						
Temperature (deg. C)	-10									
(Expansion Type : ROCKER	BEARING)			Centre pier fixed.						
(Fixed Type : PINNED BEAF	RING)			Narrow cracking in grout pads N. abut.						
Coating Adequate (Y/N)	Yes									
Functioning (Y/N)	Yes									
Deck Underside		7	7							
Stains (Percent Area)	0									
Span Alignment Problems										
Vertical (Y/N)	No									
Horizontal (Y/N)	No									
Superstructure General Ratio	ng	7	7							
			Subst	ructure						
Bridge Component		Last	Now	Explanation of Condition						
Abutments										
Bearing Seats/Caps			7	Light scaling at SW in splash zone & where plumbing is leaking.						
(Type : CONCRETE)										
Backwalls/Breastwalls			7	Light scaling at SW.						
Wingwalls		6	6	Map cracking with rust stains- all 4 walls.						
Piles		N	N							
Paint/Coating		6	6	Flaking in splash zone.						
Abutment Stability		7	7							
Scour/Erosion		4	5							
Piers/Bents										
(Type : PIER-SOLID)										
Bearing Seats/Caps		7	7							
(Type : CONCRETE)										
(Total Number of Bearing Piles	s : 0:0:0)			Narrow map cracking along each pier.						
Pier Shaft/Piles		6	6							
Bracing/Struts/Sheathing		X	X							
Nose Plate		X	X							
Paint/Coating		7	7							
(Colour Description :)										
(Colour Code :)										
Pier Stability		8	8							
Scour	Scour									
Debris (Y/N)	No		1							

Substructure										
Bridge Component		Last	Now	Explanation of Condition						
Substructure General Rating		6	6							
			Awa a tuu	re Usage						
		Last	Explanation of Condition							
Channel		Last	Now	Explanation of condition						
(U/S Direction : S)										
(D/S Direction : N)										
Alignment		7	7							
Bank Stability		7	7							
HWM (m below Top of Curb)	M (m below Top of Curb)			HWM not visible.						
Drift (Y/N)	No									
Slope Protection		N	5							
(Type : NONE; RIP RAP)			1							
Guidebank/Spurs		X	X							
Adequacy of Opening		9	9							
(Fish Compensation Measure 1	: NONE)	ı								
(Fish Compensation Measure 2	: NONE)									
Channel General Rating		7	7							
Grade Separation										
Road Alignment		7	7							
Traffic Safety Features		5	5							
Туре	Guardrail									
Slope Protection		N	5							
(Type: NONE; RIP RAP)										
Bank Stability			7							
Drainage		N	5							
Grade Separation General Rat	ing	4	5							

73694 N-1 Bridge

Bridge Inspection & Maintenance System (Web 2005)

Inspector Recommendations					Maintenance Re	commend	ations					
GALVANIZEPAINT BRIDGE RAIL SEAL CURBS SEAL CURBS SEAL DECK OVERLAY DECK OVERLAY DECK SEAL DECK OVERLAY DECK SEAL DECK OVERLAY DECK SEAL DECK OVERLAY DECK OVERLAY DECK SEAL DECK OVERLAY DECK SEAL DECK OVERLAY DECK OVERLAY DECK SEAL DECK OVERLAY DECK SEAL DECK OVERLAY DECK SEAL DECK OVERLAY DECK SEAL DECK OVERLAY DECK RESSET PAINT BEARINGS REPAIR SUPERSTRUCTURE STRAGHTENREPLACE MEMBERS WASHING SHOTCRETE REPAIRS REPAIR BRUTMENT SCOURCEROSION REPAIR BRUTMENT SCOURCEROSION PLACE ADDITIONAL RIP RAP REMOVE DRIFT ACCUMULATION OTHER ACTION	Inspector Recommendations	Y	⁄ear	Inspecto	or Comments		Department Com		Target Year	Est. Cost	Cat #	
RETROFT BRIDGE RAIL SEAL CURBS PATCH DECK SEAL DECK VOWERLAY DECK SEAL DECK VOWERLAY DECK REPAIRREPLACE DECK JOINTS 2013 REPAINT SUPERSTRUCTURE STRAIGHTERNES RESET PAINT BEARINGS 2013 REPAINT SUPERSTRUCTURE STRAIGHTERNEFULACE MEMBERS WASHING SHOTCRETE REPAIRS REPAIR ABUTMENT SCOURJEROSION PLACE ADDITIONAL RIP RAP REMOVE DRIFT ACCUMULATION OTHER ACTION 2013 Repair leaking joint plumbing. OTHER ACTION 2014 Repair leaking joint plumbing. OTHER ACTION 2015 Patch ACP at approaches, seal cracks. OTHER ACTION OTHER ACT	REPAIR/REPLACE BRIDGE RAIL	2	2013 Replace missing BR to GR bolts.									
SEAL CURS	GALVANIZE/PAINT BRIDGE RAIL											
PATCH DECK SEAL DECK OVERLAY DECK OVERLAY DECK OVERLAY DECK SEAL DECK JOINTS 2013 REPAIR/REPLACE DECK JOINTS 2013 REPAIR SUPERSTRUCTURE STRAIGHTENREPLACE MEMBERS WASHING SHOTCRETE REPAIRS REPAIR SUPERSTRUCTURE STRAIGHTENREPLACE MEMBERS WASHING SHOTCRETE REPAIRS REPAIR ABUTIMENT SCOUR/REOSION PLACE ADDITIONAL RIP RAP REMOVE DRIFT ACCUMULATION OTHER ACTION 2013 Repair inkhole in sidewalk approach W. end, if not done. OTHER ACTION 2013 Repair leaking joint plumbing. OTHER ACTION 2014 Repair leaking joint plumbing. OTHER ACTION 2015 Repair leaking joint plumbing. OTHER ACTION 2016 DTHER ACTION 2017 Repair leaking joint plumbing. OTHER ACTION 2018 Repair leaking joint plumbing. OTHER ACTION 2019 Patch ACP at approaches, seal cracks. OTHER ACTION 2019 Patch ACP at approaches a rail. OTHER ACTION OTHER ACTION OTHER AC												
SEAL DECK OVERLAY DECK REPAIRNED LACE DECK JOINTS 2013 RESET! PAINT BEARINGS RESET! PAINT BEARINGS REPAIR SEPERSTRUCTURE STRAIGHTEN/REPLACE MEMBERS WASHING SHOTCRETE REPAIRS REPAIR SUDVEROSION PLACE ADDITIONAL RIP RAP REMOVE DRIFT ACCUMULATION OTHER ACTION 2013 Repair sinkhole in sidewalk approach W. end, if not done. OTHER ACTION 2013 Repair leaking joint plumbing. OTHER ACTION 2013 Repair leaking joint plumbing. OTHER ACTION OTH	SEAL CURBS											
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If not done.	REMOVE DRIFT ACCUMULATION											
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OTHER ACTION OTHER	OTHER ACTION		2013	Repair le	eaking joint plumbing.							
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Special Comments for Next Inspection On 3-Year Program (Y/N) Previous Inspector's Name Arnold Assenheimer Next Inspection Date To 2052 Maint. Reqd. (Y/N) Yes Sufficiency Rating (Last/Now) (%) Sufficiency Rating (Last/Now) (%) Sufficiency Rating (Last/Now) (%) Sest. Repl. Yr Department Comments Department Comments Department Comments Department Comments Previous Assistant's Name Wade Nanninga Wade Nanninga Next Inspection Date 17-Sep-2014 Previous Inspection Date 26-Jan-2011	OTHER ACTION											
Special Comments for Next Inspection Maintenance Reviewed By Date Estimated Total O Proposed Long-Term Strategy On 3-Year Program (Y/N) Proposed Action Previous Inspector's Name Arnold Assenheimer Next Inspection Date 17-Sep-2014 Previous Inspection Date Previous Inspection Date Previous Inspection Date Previous Inspection Date	OTHER ACTION											
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Proposed Long-Term Strategy On 3-Year Program (Y/N) Proposed Action Previous Inspector's Name Arnold Assenheimer Previous Assistant's Name Wade Nanninga Next Inspection Date 17-Sep-2014 Previous Inspection Date 26-Jan-2011	Comments for	·					Department Comments					
On 3-Year Program (Y/N) Proposed Action Previous Inspector's Name Arnold Assenheimer Previous Assistant's Name Wade Nanninga Next Inspection Date 17-Sep-2014 Previous Inspection Date 26-Jan-2011	Maintenance Reviewed By						Date		E	stimated Total	0	
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Proposed Action Previous Inspector's Name Arnold Assenheimer Previous Assistant's Name Wade Nanninga Next Inspection Date 17-Sep-2014 Previous Inspection Date 26-Jan-2011	On 3-Year Program (Y/N)											
Next Inspection Date 17-Sep-2014 Previous Inspection Date 26-Jan-2011												
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		<u> </u>	2014			rievious I	nspection Date	20-Jan-2011				

Alberta Transportation Bridge Inspection & Maintenance System (Web 2005)

73694 N-1 Bridge

Comment