				Bric	ge cur	vert Inspec					
Bridge File Nu	umber	77926 -	1 Bridge Culve			Form Typ		CULE			
Year Built		1978				Lot No.		4			
Bridge or Tow	n Name	RAINBO	W LAKE		Inspector Name		or Name	Brian Pientsch			
Located Over					21.1,	Inspector		BR CLS A			
Located On 58:04 C1 11.425						Assistant		Clem Guenett	ie		
Water Body Cl./Year						Assistant		11 100 0010			
Navigabil. Cl./						Inspectio		11-Jan-2012 Theresa Lacu	oto		
Legal Land Lo		SE SEC	33 TWP 109 I	RGE 8 W6M		Data Ent			sia		
Longitude, Lat	titude	-119:15:	42, 58:30:18				Data Entry Date 04-Mar-2012 Reviewer Name Eric Carcoux				
Road Authority	у	Alberta	Transportation	(AIT)		Reviewel		26-Feb-2012			
Contract Main	. Area	CMA01						David Morriso	n		
Clear Roadwa	ay/Skew	15.4 / 18	5 deg. (RHF)			· · · · · · · · · · · · · · · · · · ·	eview Date	30-Mar-2012	11		
AADT/Year		740 / 20	11 (A)			Follow-U		30-10121-2012			
Road Classific	cation	RAU-21	1.8-110			1 011000-0	рву				
Detour Length	n (km)	999									
Bridge Culver	rt Inform	ation									
Number of Cul	lverts		1								
Pipe #	Barrel	:	Span	Rise (or Dia.)	Туре	L	_ength	Corr. Profile	PI./Slab Thickness	Shape	
1	U/S		-	2700	MP	6	6	125X26	2.8	ROUND	
1	MAIN		-	2438	SP	3	38.4	152X51	3.5	ROUND	
1	D/S		-	3000	MP	1	11	125X26	2.8	ROUND	
				, SHOTCRET	E BEAN	1					
Special Featur Special Featur											
· ·	res Comr			L	tilities	(Located at	it)				
Special Featur	res Comr	ment	IBRE OPTIC C			Gas					
Special Featur Utility Attachm	nents	ment				Gas Municipa	al				
Special Featur Utility Attachm Telephone Power Others	nents	ment TH R/W. f				Gas	al				
Special Featur Utility Attachm Telephone Power	nents	ment TH R/W. f		CABLE N R/W		Gas Municipa Problem	al (Y/N) No				
Special Featur Utility Attachm Telephone Power Others	nents	ment TH R/W. f		CABLE N R/W	ach Roa	Gas Municipa Problem	al (Y/N) No nkment				
Special Featur Utility Attachm Telephone Power Others Remarks	nents SOUT North	ment TH R/W. f		CABLE N R/W	ach Roa	Gas Municipa Problem Ad / Emban Explanat	al (Y/N) No nkment ition of Condi				
Special Featur Utility Attachm Telephone Power Others Remarks Horizontal Alig	res Comr nents SOUT North	ment TH R/W. f		CABLE N R/W	ach Roa t Now 7	Gas Municipa Problem Ad / Emban Explanat	al (Y/N) No nkment				
Special Featur Utility Attachm Telephone Power Others Remarks Horizontal Alig Vertical Alignm	nents SOUT SOUT North gnment nent	ment TH R/W. f	e.	CABLE N R/W	ach Roa	Gas Municipa Problem Ad / Emban Explanat	al (Y/N) No nkment ition of Condi				
Special Featur Utility Attachm Telephone Power Others Remarks Horizontal Alig Vertical Alignm Roadway Widt	nents SOUT SOUT North gnment nent	ment TH R/W. f		Appro Las 7 9	ach Roa t Now 7 9	Gas Municipa Problem Ad / Emban Explanat	al (Y/N) No nkment ition of Condi				
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Special Featur Utility Attachm Telephone Power Others Remarks Horizontal Alig Vertical Alignm Roadway Widt Embankment	res Comr nents SOUT North gnment th (m) :1) over(m) :	TH R/W. 1	e. 15.000	Appro Las 7 9	ach Roa t Now 7 9	Gas Municipa Problem Ad / Emban Explanat	al (Y/N) No nkment ition of Condi				
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Special Featur Utility Attachm Telephone Power Others Remarks Horizontal Alig Vertical Alignm Roadway Widt Embankment Sideslope (res Comr nents SOUT North gnment nent th (m) :1) over(m) : I)	ment H R/W. 1 r/w 3 wir 3)	e	CABLE N R/W Las 7 9 7 7	ach Ro Now 7 9 7	Gas Municipa Problem Ad / Emban Explanat Land act	al (Y/N) No nkment ition of Condi				
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Special Featur Utility Attachm Telephone Power Others Remarks Horizontal Alig Vertical Alignm Roadway Widt Embankment Sideslope (res Comr hents SOUT North SOUT North a gnment nent th (m) .:1) over(m) : J) pad / Emb	ment H R/W. f r/w 3 wir 3) bankmer	e.	CABLE N R/W. Appro Las 7 9 3 7 9 7 9 7 7 7 7 7 7 7 7 7 7 7 7 7	ach Row 7 9 7 7 7	Gas Municipa Problem Ad / Emban Explanat Land act	al (Y/N) No hkment ition of Condi ccess 75m We	st.			
Special Featur Utility Attachm Telephone Power Others Remarks Horizontal Alig Vertical Alignr Roadway Widt Embankment Sideslope (res Comr hents SOUT North SOUT North a gnment nent th (m) .:1) over(m) : J) pad / Emb	ment H R/W. f r/w 3 wir 3) bankmer	e.	CABLE N R/W. Appro Las 7 9 7 9 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1	ach Roa Now 7 9 7 9 7 7	Gas Municipa Problem Ad / Emban Explanat Land act	al (Y/N) No hkment ition of Condi ccess 75m We	st.			
Special Featur Utility Attachm Telephone Power Others Remarks Horizontal Alig Vertical Alignm Roadway Widt Embankment Sideslope (res Comr hents SOUT North SOUT North a gnment nent th (m) .:1) over(m) : J) pad / Emb	ment H R/W. f r/w 3 wir 3) bankmer	e.	CABLE N R/W. Appro Las 7 9 9 7 9 7 7 9 7 7 9 7 7 9 7 7 7 7 9 7 7 7 7 9 7 7 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ach Ro Now 7 9 7 7 7 Vpstr Now	Gas Municipa Problem Ad / Emban Explanat Land act	al (Y/N) No hkment ition of Condi ccess 75m We	st.			

				eam End				
Culvert Component		Last	Now	Explanation of Condition				
Cutoff Wall		Х	X					
Bevel End		8	8					
Heaving (mm)	0							
Invert Above/Below Stream Bed	BELOW							
Above/Below (mm)	200							
Scour Protection		7	N	Snow covered				
(Type : RIP RAP)								
(Avg. Rock Size(mm) : 300)								
Scour/Erosion		7	N	SNow covered				
Beavers (Y/N)	No							
Upstream End General Rating		7	7	GR carried fwd from 27-May-2010				
		Brid		Ivert Barrel				
Culvert Component		Last	Now	Explanation of Condition				
(Pipe # : 1, Primary Span, Loca	tion Code: U/S, Span	(mm):	, F	Rise (mm): 2700, Type: MP)				
Barrel Last Accessible Date	11-Jan-2010							
Special Features								
Special Feature		Х	N	Covered in ice.				
(Type : CONC FLOOR)								
Special Feature								
(Туре :)								
Roof		8 8						
Measured Rise (mm)	2747			@ cl Deflection unward taken 27 May 2010				
Measured At Ring No.				Deflection upward. taken 27-May-2010				
Sag (mm)	47							
Percent Sag	2							
Sidewall		8	8					
Measured Span (mm)	2653			@ cl				
Measured At Ring No.				Deflection inward.				
Deflection (mm)	47							
Percent Deflection	2							
Floor		N	N	Under water/ice.				
Bulge (mm)								
Measured At Ring No.								
Abrasion (Y/N)								
Circumferential Seams		9	8					
Separation (mm)								
Longitudinal Seams		Х	Х					
Total No. of Cracked Rings								
Total No. of Rings with Two Cracked Seams								
Min. Remaining Steel Between Cracks (mm)								
Proper Lap (Y/N)								
Longitudinal Stagger (Y/N)								
Coating		8	8					
Corrosion By Soil (Y/N)	No		-					
Corrosion By Water (Y/N)	Yes			1				
Camber POS/ZERO/NEG	ZERO							

Bridge Inspection & Maintenance System (Web 2005)

77926 -1 Bridge Culvert

Bridge Culvert Barrel								
Culvert Component		Last	Now	Explanation of Condition				
(Pipe # : 1, Primary Span, Loc	ation Code: U/S, Spar	n (mm):	, I	Rise (mm): 2700, Type: MP)				
Ponding (Y/N)	No							
Fish Passage Adequacy		8	8					
Baffle		X	X					
(Type :)								
Waterway Adequacy		8	8					
Icing (Y/N)	No							
Silting (Y/N)	No							
Drift (Y/N)	No							
Barrel Extension General Rat	ing	8	8					
	-							
Culvert Component				Ivert Barrel Explanation of Condition				
(Pipe # : 1, Primary Span, Loc	ation Code: MAIN Sn			, Rise (mm): 2438, Type: SP)				
Barrel Last Accessible Date	11-Jan-2012		·/·	Measured 2380x2486 near cl-2001-10-12				
Special Features								
Special Feature		7	7					
(Type : SHOTCRETE BEAM)								
Special Feature								
(Type:)								
Roof		6	N	Sag est- concrete on floor.				
Measured Rise (mm)	2326			-11-May-2010 Last barrel section d/s end. 40mmx600mm gash and blistered area				
Measured At Ring No.	9			from dent.				
Sag (mm)	83			Not measured, ice on floor. 1.56m crown to ice.				
Percent Sag								
Sidewall		7	7	_				
Measured Span (mm)	2384			Deflection inward.				
Measured At Ring No.	9			_				
Deflection (mm)	54			_				
Percent Deflection	2							
Floor		N	N	Concrete floor.				
Bulge (mm)				Covered with water/ice.				
Measured At Ring No.				-				
Abrasion (Y/N)	No		_					
Circumferential Seams		6	6	-				
Separation (mm)	0		_					
Longitudinal Seams		6	6	Ping 45678 rainforced with chotorate harm				
Total No. of Cracked Rings	2			Ring 4,5,6,7,8- reinforced with shoterate beam.				
Total No. of Rings with Two Cracked Seams				Crcked rings not visible due to shotcrete.				
Min. Remaining Steel Between Cracks (mm)								
Proper Lap (Y/N)	No			1N				
Longitudinal Stagger (Y/N)	Yes							
Coating		4	N	Pitting & scaling rust on lower 1/4, and water27-May-2010				
Corrosion By Soil (Y/N)	Yes			Not visible due to ice.				
Corrosion By Water (Y/N)	Yes							
Camber POS/ZERO/NEG	ZERO							

Bridge Inspection & Maintenance System (Web 2005)

77926 -1 Bridge Culvert

Bridge Culvert Barrel								
Culvert Component		Last	Now	Explanation of Condition				
(Pipe # : 1, Primary Span, Loc	ation Code: MAIN, Sp	oan (mm):	, Rise (mm): 2438, Type: SP)				
Ponding (Y/N)	No							
Fish Passage Adequacy		7	7					
Baffle		X	X					
(Туре :)			_					
Waterway Adequacy		7	7					
Icing (Y/N)	No			_				
Silting (Y/N)	No			_				
Drift (Y/N)	No							
Barrel General Rating		6	6					
		Brid	dge Cu	lvert Barrel				
Culvert Component		Last		Explanation of Condition				
(Pipe # : 1, Primary Span, Loc	ation Code: D/S, Spa	n (mm):	,	Rise (mm): 3000, Type: MP)				
Barrel Last Accessible Date	11-Jan-2012							
Special Features								
Special Feature								
(Type:)								
Special Feature								
(Type:)								
Roof		8	8	@ cl				
Measured Rise (mm)	3069			Deflection upward27-May-2010				
Measured At Ring No.				Measurements not taken, crown to ice is 1.94m.				
Sag (mm)	69			_				
Percent Sag	3		_					
Sidewall		8	8	@ cl				
Measured Span (mm)	2913			Deflection inward.				
Measured At Ring No.				_				
Deflection (mm)	87			_				
Percent Deflection	3							
Floor		N	N	Under water/ice.				
Bulge (mm)				-				
Measured At Ring No.				-				
Abrasion (Y/N)	No							
Circumferential Seams		9	9	-				
Separation (mm)								
Longitudinal Seams		X	X	-				
Total No. of Cracked Rings				-				
Total No. of Rings with Two Cracked Seams				-				
Min. Remaining Steel Between Cracks (mm)				_				
Proper Lap (Y/N)				_				
Longitudinal Stagger (Y/N)								
Coating		8	8					
Corrosion By Soil (Y/N)	No			_				
Corrosion By Water (Y/N)	Yes							
Camber POS/ZERO/NEG	ZERO							

Bridge Inspection & Maintenance System (Web 2005)

77926 -1 Bridge Culvert

		Brid	dae Cu	Ivert Barrel
Culvert Component		1		Explanation of Condition
(Pipe # : 1, Primary Span, Loca	tion Code: D/S, Span			Rise (mm): 3000, Type: MP)
Ponding (Y/N)	No			
Fish Passage Adequacy		8	8	
Baffle		X	X	
(Type :)				
Waterway Adequacy		8	8	
Icing (Y/N)	No		U	
Silting (Y/N)	No			-
Drift (Y/N)	No			-
Barrel Extension General Ratir		8	8	
Culvert Component			Now	ream End
Direction		Last S	NOW	Explanation of Condition
End Treatment (Concrete, Steel, Others, None)	STEEL	3		
Headwall		Х	Х	
Collar		X	X	
Wingwalls		X	X	
(Shape :)		~	~	
Cutoff Wall		X	X	
Bevel End		8	8	
Heaving (mm)			U	
Invert Above/Below Stream Bed	ABOVE			
Above/Below (mm)	1000			-
Scour Protection	1000	8	N	Snow covered
(Type : RIP RAP)				
(Avg. Rock Size(mm) : 300)				
Scour/Erosion		8	8	
Beavers (Y/N)	No			
Downstream End General Rati	na	8	8	
	.9			
		1		re Usage
		Last	Now	Explanation of Condition
Channel (U/S and D/S)		0	0	
Alignment		8	8	
Bank Stability		8	8	
HWM (m below Top of Culvert)				HWM not visible
Drift (Y/N)	No			1
Channel Bottom Degrading/Aggrading	NONE			Incised channel 18m u/s.
Beavers (Y/N)	No			
(Fish Compensation Measure 1 :	NONE)			
(Fish Compensation Measure 2 :	NONE)			

Structure Usage								
	Last Now Explanation of Condition							
Channel General Rating		8						

Maintenance Recommendations											
Inspector Recommendations		Year	Inspector Comments		Department Comm		Target Year	Est. Cost	Cat #		
SHOTCRETE REPAIRS											
PLACE ADDITIONAL RIP RAP											
REMOVE DRIFT ACCUMULATION											
INSTALL CONCRETE/STEEL LINING											
INSTALL STRUTS											
INSTALL CONCRETE COLLAR/CUTC	FF										
REPAIR SEAMS											
OTHER ACTION											
OTHER ACTION											
OTHER ACTION											
OTHER ACTION											
Structural Condition Rating (Last/No (%)	ow)	66.7/66.7 Sufficiency Rating (%)		ow) 7	71.2/71.6	Est. Repl. Yr	st. Repl. Yr 2025		qd. (Y/N)	No	
Special Comments for Next Inspection					Department Comments						
Maintenance Reviewed By					Date		E	Estimated Total	0		
Proposed Long-Term Strategy											
On 3-Year Program (Y/N)											
Proposed Action											
Previous Inspector's Name	Pientsch		Assistant's Name Lisbeth Medina								
Next Inspection Date	11-Oct	-2013		Previous Inspection Date 27-May-2010							
Inspection Cycle (Default) (months)	21										
Comment											