



BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

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Date Printed: 2022/06/08
User Id: IDIR\MRFENNEL
Database: PROD
Report Id: CBR003

Forest District: Selkirk Natural Resource District Next Planned Inspection Date: < 2022/12/30 Management Area: 55 Sort: Forest Service

Structure Name: N4-005A

Site #:	N4-005	Year Superstructure Installed:	2018	Structure Type/Class:	Permanent Bridge
KM:	5.62	User km:	19.00	Last Inspection Date:	2019/08/27
Project File ID #:	5384	Br.	02	Next Inspection Date:	2022/08/27
Road Name:	AKOLKOLEX - CRAWFORD				
Crossing Name:	AKOLKOLEX R		Total Length (metres):	27.4	
Special Access:			Special Equipment:		
Longitude:	-118 1 50.3		Latitude:	50 49 44.2	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-006

Site #:	N4-006	Year Superstructure Installed:	1992	Structure Type/Class:	Permanent Bridge
KM:	0.31	User km:	18.60	Last Inspection Date:	2019/08/27
Project File ID #:	5384	Br.	03	Next Inspection Date:	2022/08/27
Road Name:	AKOLKOLEX - HOLYK				
Crossing Name:	AKOLKOLEX R		Total Length (metres):	20.0	
Special Access:			Special Equipment:		
Longitude:	-117 54 59.5		Latitude:	50 53 0.7	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill - Permanent Materials	# Spans:	1
Planned Inspection Comments:	IDIR\MIPENNER on 23-FEB-19: JRG Feb 23, 2019 Detailed inspection of accessible sections of left abutment retaining wall. Monitor for potential movement and signs of instability.				

Structure Name: N4-004

Site #:	N4-004	Year Superstructure Installed:	1990	Structure Type/Class:	Temporary Bridge
KM:	0.48	User km:	27.80	Last Inspection Date:	2021/08/01
Project File ID #:	5384	Br.	01	Next Inspection Date:	2022/08/01
Road Name:	AKOLKOLEX RIVER				
Crossing Name:	AKOLKOLEX R		Total Length (metres):	18.2	
Special Access:			Special Equipment:		
Longitude:	-117 50 22.1		Latitude:	50 56 8.3	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 04-FEB-20: JRG Feb 4, 2020 Cedar crib built in 1977. Annual monitoring required. IDIR\DMALWAY on 04-FEB-20: .				



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Structure Name: N4-001A

Site #:	N4-001	Year Superstructure Installed:	2008	Structure Type/Class:	Permanent Bridge
KM:	2.90	User km:	2.90	Last Inspection Date:	2019/08/27
Project File ID #:	5384	Br.	01	Next Inspection Date:	2022/08/27
Road Name:	AKOLKOLEX RIVER				
Crossing Name:	DRIMMIE Cr		Total Length (metres):	18.3	
Special Access:			Special Equipment:		
Longitude:	-118 4 30.9		Latitude:	50 51 43.3	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-002

Site #:	N4-002	Year Superstructure Installed:	1965	Structure Type/Class:	Permanent Bridge
KM:	12.73	User km:	15.50	Last Inspection Date:	2021/08/01
Project File ID #:	5384	Br.	01	Next Inspection Date:	2022/08/26
Road Name:	AKOLKOLEX RIVER				
Crossing Name:	PARMAC Cr		Total Length (metres):	8.1	
Special Access:			Special Equipment:	Peeper Truck	
Longitude:	-117 57 16.0		Latitude:	50 52 21.6	
Superstructure:	Timber - treated stringers	Abutments (Left/Right): (looking downstream)	Pile -Permanent Materials	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 09-FEB-21: JRG Feb 9, 2021 Orange painted area on Stringer 1 roughly outlines area of decay. Monitor Stringer 1 for further decay and signs of distress. CBR_Conversion on 05-FEB-20: JRG Feb 5, 2020 Monitor scour under breast wall.				

Structure Name: N4-057

Site #:	N4-057	Year Superstructure Installed:	1978	Structure Type/Class:	Major Culvert
KM:	2.01	User km:	1.90	Last Inspection Date:	2019/08/31
Project File ID #:	7764	Br.	01	Next Inspection Date:	2022/08/31
Road Name:	BIGMOUTH				
Crossing Name:	Unnamed		Total Length (metres):	15.2	
Special Access:			Special Equipment:		
Longitude:	-118 35 47.8		Latitude:	51 49 53.1	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Structure Name: N4-009

Site #:	N4-009	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	8.04	User km:	8.00	Last Inspection Date:	2019/08/31
Project File ID #:	7764	Br.	01	Next Inspection Date:	2022/08/31
Road Name:	BIGMOUTH				
Crossing Name:	BIG FISH Cr		Total Length (metres):	21.0	
Special Access:			Special Equipment:		
Longitude:	-118 30 51.4		Latitude:	51 49 22.1	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	IDIR\DMALWAY on 23-FEB-17: Check the upstream underside of deck panel, 3rd one in from the right bank at the curb bracket block location. As it appears it was damaged in the past due to curb impact and was repaired.				

Structure Name: TOC0005

Site #:	N4-010	Year Superstructure Installed:	1991	Structure Type/Class:	Temporary Bridge
KM:	12.03	User km:	12.30	Last Inspection Date:	2020/09/08
Project File ID #:	7764	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	BIGMOUTH				
Crossing Name:	Unnamed		Total Length (metres):	13.8	
Special Access:			Special Equipment:		
Longitude:	-118 28 29.2		Latitude:	51 50 30.3	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 23-FEB-19: JRG Feb 23, 2019 Ensure N4-047 plate is removed from the steel. Check to see if site has N4-010 site ID plate added.				

Structure Name: N4-011

Site #:	N4-011	Year Superstructure Installed:	1988	Structure Type/Class:	Permanent Bridge
KM:	16.32	User km:	16.50	Last Inspection Date:	2019/08/31
Project File ID #:	7764	Br.	01	Next Inspection Date:	2022/08/31
Road Name:	BIGMOUTH				
Crossing Name:	BIGMOUTH Cr		Total Length (metres):	25.4	
Special Access:			Special Equipment:		
Longitude:	-118 25 8.9		Latitude:	51 51 25.8	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Binwall	# Spans: 1
Planned Inspection Comments:	IDIR\JRUPAR on 05-FEB-20: JRG Feb 5, 2020 Bin walls are 3.35 m tall. Closely inspect LB DS corner to see if there is scour under bin wall at this location. Measure distance between top of bin wall and underside of girder at each corner at every inspection.				



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Structure Name: N4-067

Site #:	N4-067	Year Superstructure Installed:	2001	Structure Type/Class:	Permanent Bridge
KM:	38.20	User km:	38.00	Last Inspection Date:	2014/08/06
Project File ID #:	7764	Br.	01	Next Inspection Date:	2017/08/06
Road Name:	BIGMOUTH				
Crossing Name:	Unnamed		Total Length (metres):	25.4	
Special Access:			Special Equipment:		
Longitude:	-118 13 39.1		Latitude:	51 54 46.4	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: TOC0006

Site #:	N4-078	Year Superstructure Installed:	2012	Structure Type/Class:	Temporary Bridge
KM:	0.20	User km:	0.20	Last Inspection Date:	2021/07/31
Project File ID #:	7764	Br.	33	Next Inspection Date:	2022/07/31
Road Name:	BIGMOUTH BRANCH 32				
Crossing Name:	Bigmouth		Total Length (metres):	27.3	
Special Access:			Special Equipment:		
Longitude:	-118 16 26.2		Latitude:	51 52 28.2	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\BPellet on 31-JAN-22: BP Jan 31-22 Crips at end of design life. Annual inspection required. Drill cribs and take detailed photographs of bearing conditions under girders with each inspection. CBR_Conversion on 06-FEB-20: JRG Feb 6, 2020 Log cribs built in 2012 using spruce and hemlock. 10 year design life. Monitor condition of cribs.				

Structure Name: N4-051

Site #:	N4-051	Year Superstructure Installed:	1991	Structure Type/Class:	Temporary Bridge
KM:	0.10	User km:	20.50	Last Inspection Date:	2021/07/31
Project File ID #:	7764	Br.	05	Next Inspection Date:	2022/07/31
Road Name:	BRANCH 20.5				
Crossing Name:	BIGMOUTH Cr		Total Length (metres):	25.3	
Special Access:			Special Equipment:		
Longitude:	-118 23 0.6		Latitude:	51 49 59.9	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Binwall	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 28-JAN-22: BP Jan 28-22 Inspection was completed prior to large wildfires and increased blockades in the area. Re-inspect in 2022 to ensure no damage has occurred, then move back to routine if none noted.				



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Structure Name: N4-T10

Site #:	N4-T10	Year Superstructure Installed:	1999	Structure Type/Class:	Temporary Bridge
KM:	0.37	User km:	3.50	Last Inspection Date:	2021/08/03
Project File ID #:	9675	Br.	03	Next Inspection Date:	2022/08/03
Road Name:	BRANCH 3.1				
Crossing Name:	THOR Cr	Total Length (metres):	16.4		
Special Access:		Special Equipment:			
Longitude:	-118 4 1.9	Latitude:	50 37 50.1		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\BPELLETT on 03-FEB-22: BP Feb 3-22 Drill cribs for rot on every inspection. Measure clear distance from bearing timbers to cribs on next inspection. CBR_Conversion on 06-FEB-20: JRG Feb 6, 2020 Carefully inspect log cribs. Try to determine species. Record sap rot and heart rot.				

Structure Name: N4-018

Site #:	N4-018	Year Superstructure Installed:	1988	Structure Type/Class:	Permanent Bridge
KM:	3.61	User km:	15.40	Last Inspection Date:	2019/08/31
Project File ID #:	8065	Br.	01	Next Inspection Date:	2022/08/31
Road Name:	DOWNIE MAIN				
Crossing Name:	DOWNIE Cr	Total Length (metres):	34.8		
Special Access:		Special Equipment:			
Longitude:	-118 12 11.9	Latitude:	51 29 18.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	1
Planned Inspection Comments:	IDIR\DMALWAY on 18-FEB-16: pick up any damage from the September 2015 event that hit this area.				

Structure Name: N4-015

Site #:	N4-015	Year Superstructure Installed:	1986	Structure Type/Class:	Permanent Bridge
KM:	15.39	User km:	3.60	Last Inspection Date:	2019/09/02
Project File ID #:	8065	Br.	01	Next Inspection Date:	2022/09/02
Road Name:	DOWNIE MAIN				
Crossing Name:	DOWNIE Cr	Total Length (metres):	34.5		
Special Access:		Special Equipment:	Peeper Truck		
Longitude:	-118 20 53.8	Latitude:	51 30 40.9		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 25-FEB-21: JRG Feb 25, 2021 Confirm if deck replacement performed to Ministry Standards with 200 x 250 mm ties @ 400 mm c/c. If deck meets Ministry Standards Area Engineer can increase load rating from BCL-625 to L75 loading. IDIR\JRUPAR on 23-FEB-19: JRG Feb 23, 2019 Final inspection report by POR in 1986 noted the following deficiencies: Upstream girder splice: ten A325 bolts found to be loose, and four M20 A307 bolts used instead of M22 A325 bolts. Downstream girder splice: two damaged A325 bolts and three loose bolts. Bearing plates not welded to girders. Check to see if these deficiencies were addressed during				



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the next close proximity inspection.

CBR_Conversion on 23-FEB-19: JRG Feb 23, 2019 No access to girders with snooper in 2012 close proximity due to width of deck. Copcan's snooper was used, which has an outrigger. Future close proximity inspections to utilize a snooper truck that will provide full access to the girders.

Structure Name: N4-T02

Site #:	N4-T02	Year Superstructure Installed:	1994	Structure Type/Class:	Temporary Bridge
KM:	25.86	User km:	29.10	Last Inspection Date:	2020/09/06
Project File ID #:	9354	Br.	03	Next Inspection Date:	2022/09/06
Road Name:	DRY CR				
Crossing Name:	Unnamed	Total Length (metres):	16.5		
Special Access:		Special Equipment:			
Longitude:	-118 7 12.0	Latitude:	50 41 22.6		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill - Temporary Materials	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 03-MAR-19: JRG Mar 3, 2019 Bearing stiffeners not centered on sills. Monitor sills for crushing and monitor girders for deformation/distress.				

Structure Name: N4-T12

Site #:	N4-T12	Year Superstructure Installed:	2001	Structure Type/Class:	Permanent Bridge
KM:	0.89	User km:	31.90	Last Inspection Date:	2021/08/03
Project File ID #:	9354	Br.	15	Next Inspection Date:	2022/08/03
Road Name:	DRY CR BR 30.8				
Crossing Name:	Unnamed	Total Length (metres):	12.2		
Special Access:		Special Equipment:			
Longitude:	-118 7 14.2	Latitude:	50 42 43.6		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill - Permanent Materials	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 23-FEB-19: JRG Feb 23, 2019 Monitor rotation of steel pipe columns at right abutment. CBR_Conversion on 17-FEB-14: Take multiple picture of riprap to ensure stability after original repair completed in 2011. DA March 2013.				

Structure Name: N4-061A

Site #:	N4-061	Year Superstructure Installed:	2014	Structure Type/Class:	Permanent Bridge
KM:	2.85	User km:	2.80	Last Inspection Date:	2019/08/31
Project File ID #:	9706	Br.	01	Next Inspection Date:	2022/08/31
Road Name:	FRENCH MAIN				
Crossing Name:	OLD CAMP Cr	Total Length (metres):	18.3		
Special Access:		Special Equipment:			
Longitude:	-118 35 20.4	Latitude:	51 40 34.9		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N4-019

Site #:	N4-019	Year Superstructure Installed:	1995	Structure Type/Class:	Permanent Bridge
KM:	0.70	User km:	0.80	Last Inspection Date:	2019/09/01
Project File ID #:	8196	Br.	01	Next Inspection Date:	2022/09/01
Road Name:	FRISBY MAIN				
Crossing Name:	DEADMAN Cr		Total Length (metres):	20.0	
Special Access:			Special Equipment:		
Longitude:	-118 11 55.0		Latitude:	51 3 49.1	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-020

Site #:	N4-020	Year Superstructure Installed:	1996	Structure Type/Class:	Major Culvert
KM:	5.25	User km:	6.60	Last Inspection Date:	2021/08/01
Project File ID #:	8196	Br.	01	Next Inspection Date:	2022/08/01
Road Name:	FRISBY MAIN				
Crossing Name:	Unnamed		Total Length (metres):	18.0	
Special Access:			Special Equipment:		
Longitude:	-118 11 38.1		Latitude:	51 6 1.6	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\BPELLETT on 07-APR-22: BP Apr 4-22 Measure cover depth at inlet and outlet, pipe length, pipe gradient, corrugation profile, and wall gauge at next inspection in 2022. Confirm how much more cover can be added at 1.5H:1V sideslope and without affecting overall road profile. IDIR\JRUPAR on 24-FEB-19: JRG Feb 24, 2019 Measure drop at outlet at each inspection. In 2001 the drop was 0.5 m.				

Structure Name: N4-021

Site #:	N4-021	Year Superstructure Installed:	1983	Structure Type/Class:	Major Culvert
KM:	10.71	User km:	11.90	Last Inspection Date:	2021/08/01
Project File ID #:	8196	Br.	01	Next Inspection Date:	2022/08/01
Road Name:	FRISBY MAIN				
Crossing Name:	IRON BRIDGE Cr		Total Length (metres):	18.2	
Special Access:			Special Equipment:		
Longitude:	-118 13 8.1		Latitude:	51 8 37.8	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\MIPENNER on 19-JAN-16: inspect every two years. CBR_Conversion on 17-FEB-14: Measure and document the vertical hieght (at lowest deformed location to culvert floor) of the location of the culvert inlet roof for more accurate monitoring of this issue. Ensure inspection occurs at drier summer months.				



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Structure Name: N4-022

Site #:	N4-022	Year Superstructure Installed:	1983	Structure Type/Class:	Major Culvert
KM:	11.94	User km:	13.30	Last Inspection Date:	2021/08/01
Project File ID #:	8196	Br.	01	Next Inspection Date:	2022/08/01
Road Name:	FRISBY MAIN				
Crossing Name:	Unnamed		Total Length (metres):	22.0	
Special Access:			Special Equipment:		
Longitude:	-118 13 2.8		Latitude:	51 9 13.5	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	IDIR\BPELLETT on 04-APR-22: BP Apr 4-22 Measure rustline height at inlet and outlet, corrugation profile, and wall gauge at next inspection. CBR_Conversion on 24-FEB-19: JRG Feb 24, 2019 Culvert barrel is out of round with a low point halfway along its length. Measure interior height and width half way through culvert at each inspection. In 2001 height = 1.6 m and width = 2.0 m.				

Structure Name: N4-023

Site #:	N4-023	Year Superstructure Installed:	1983	Structure Type/Class:	Major Culvert
KM:	13.26	User km:	14.50	Last Inspection Date:	2019/09/01
Project File ID #:	8196	Br.	01	Next Inspection Date:	2022/09/01
Road Name:	FRISBY MAIN				
Crossing Name:	Unnamed		Total Length (metres):	28.5	
Special Access:			Special Equipment:		
Longitude:	-118 13 9.5		Latitude:	51 9 54.7	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	IDIR\MIPENNER on 19-JAN-16: inspect every two years due to chronic aggradation blocking inlet and causing risk of culvert/road blowout				

Structure Name: N4-024

Site #:	N4-024	Year Superstructure Installed:	1983	Structure Type/Class:	Major Culvert
KM:	13.71	User km:	14.90	Last Inspection Date:	2019/09/01
Project File ID #:	8196	Br.	01	Next Inspection Date:	2022/09/01
Road Name:	FRISBY MAIN				
Crossing Name:	Unnamed		Total Length (metres):	17.2	
Special Access:			Special Equipment:		
Longitude:	-118 13 5.6		Latitude:	51 10 8.5	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:					



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Structure Name: N4-025

Site #:	N4-025	Year Superstructure Installed:		1983	Structure Type/Class:	Major Culvert	
KM:	16.29	User km:	17.50	Last Inspection Date:		2019/09/01	
Project File ID #:	8196	Br.	01	Next Inspection Date:		2022/09/01	
Road Name:		FRISBY MAIN					
Crossing Name:		Unnamed		Total Length (metres):		14.1	
Special Access:				Special Equipment:			
Longitude:		-118 13 12.6		Latitude:		51 11 22.9	
Superstructure:				Abutments (Left/Right): <i>(looking downstream)</i>		# Spans: 0	
Planned Inspection Comments:		IDIR\DMALWAY on 19-JAN-16: Inspect every two years.					

Structure Name: N4-026

Site #:	N4-026	Year Superstructure Installed:		1983	Structure Type/Class:	Major Culvert	
KM:	20.51	User km:	21.60	Last Inspection Date:		2021/08/01	
Project File ID #:	8196	Br.	01	Next Inspection Date:		2022/08/01	
Road Name:		FRISBY MAIN					
Crossing Name:		Unnamed		Total Length (metres):		15.4	
Special Access:				Special Equipment:			
Longitude:		-118 13 47.8		Latitude:		51 13 33.0	
Superstructure:				Abutments (Left/Right): <i>(looking downstream)</i>		# Spans: 0	
Planned Inspection Comments:		IDIR\BPelletT on 04-APR-22: BP Mar 31-22 Annual inspection required to establish recent behaviour pattern. Measure cover depth, rustline height at inlet and outlet, corrugation profile, and wall gauge at next inspection.					

Structure Name: PS-025

Site #:	N4-033	Year Superstructure Installed:	1996	Structure Type/Class:	Temporary Bridge
KM:	7.14	User km:	26.00	Last Inspection Date:	2020/09/08
Project File ID #:	0604	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	GOLDSTREAM MAIN				
Crossing Name:	COTTONWOOD Cr		Total Length (metres):	16.6	
Special Access:			Special Equipment:		
Longitude:	-118 16 15.3		Latitude:	51 36 4.5	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Other	# Spans: 1
Planned Inspection Comments:	IDIR\JRUPAR on 24-FEB-19: JRG Feb 24, 2019 Original cedar log cribs built in 1979. Monitor condition of cribs at each inspection. IDIR\DMALWAY on 15-AUG-16: one year post construction inspection.				



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Structure Name: N4-032A

Site #:	N4-032	Year Superstructure Installed:		Structure Type/Class:	Major Culvert
KM:	9.08	User km:	24.00	Last Inspection Date:	2019/08/31
Project File ID #:	0604	Br.	01	Next Inspection Date:	2022/08/31
Road Name:	GOLDSTREAM MAIN				
Crossing Name:	Unnamed		Total Length (metres):	9.2	
Special Access:			Special Equipment:		
Longitude:	-118 17 54.2		Latitude:	51 36 1.7	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:					

Structure Name: N4-030

Site #:	N4-030	Year Superstructure Installed:	1979	Structure Type/Class:	Major Culvert
KM:	12.93	User km:	20.20	Last Inspection Date:	2009/06/24
Project File ID #:	0604	Br.	01	Next Inspection Date:	2016/06/24
Road Name:	GOLDSTREAM MAIN				
Crossing Name:	Unnamed		Total Length (metres):	9.0	
Special Access:			Special Equipment:		
Longitude:	-118 20 46.1		Latitude:	51 36 53.4	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	IDIR\DMALWAY on 18-FEB-16: pick up any damage from the September 2015 event that hit this area. verify size of actual structure installed.				

Structure Name: N4-029

Site #:	N4-029	Year Superstructure Installed:	1979	Structure Type/Class:	Major Culvert
KM:	15.79	User km:	17.40	Last Inspection Date:	2012/10/03
Project File ID #:	0604	Br.	01	Next Inspection Date:	2015/10/03
Road Name:	GOLDSTREAM MAIN				
Crossing Name:	Unnamed		Total Length (metres):	10.0	
Special Access:			Special Equipment:		
Longitude:	-118 23 1.4		Latitude:	51 37 2.1	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:					



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Structure Name: N4-028

Site #:	N4-028	Year Superstructure Installed:	1979	Structure Type/Class:	Major Culvert
KM:	18.14	User km:	14.90	Last Inspection Date:	2012/10/03
Project File ID #:	0604	Br.	01	Next Inspection Date:	2015/10/03
Road Name:	GOLDSTREAM MAIN				
Crossing Name:	Unnamed		Total Length (metres):	15.8	
Special Access:			Special Equipment:		
Longitude:	-118 24 48.0		Latitude:	51 37 30.2	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:					

Structure Name: N4-027

Site #:	N4-027	Year Superstructure Installed:	1979	Structure Type/Class:	Major Culvert
KM:	23.70	User km:	11.30	Last Inspection Date:	2019/08/31
Project File ID #:	0604	Br.	01	Next Inspection Date:	2022/08/31
Road Name:	GOLDSTREAM MAIN				
Crossing Name:	BREWSTER Cr		Total Length (metres):	16.7	
Special Access:			Special Equipment:		
Longitude:	-118 29 10.9		Latitude:	51 38 7.0	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	IDIR\DMALWAY on 18-FEB-16: pick up any damage from the September 2015 event that hit this area. CBR_Conversion on 17-FEB-14: Measure the actual scour maximum horizontal depth if below footing on next planned routine inspection, L/B. DA 2012				

Structure Name: N4-054A

Site #:	N4-054	Year Superstructure Installed:	2008	Structure Type/Class:	Permanent Bridge
KM:	0.30	User km:	0.30	Last Inspection Date:	2019/09/01
Project File ID #:	8636	Br.	01	Next Inspection Date:	2022/09/01
Road Name:	GRIFFITH MAIN				
Crossing Name:	WELLS Cr		Total Length (metres):	7.5	
Special Access:			Special Equipment:		
Longitude:	-118 13 53.6		Latitude:	50 57 31.6	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 06-FEB-20: JRG Feb 24, 2019 Monitor rip rap at left abutment and old crib log at right abutment. Check for scour under precast sill.				



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Structure Name: N4-034A

Site #:	N4-034	Year Superstructure Installed:	2011	Structure Type/Class:	Permanent Bridge
KM:	0.20	User km:	3.20	Last Inspection Date:	2019/09/01
Project File ID #:	0805	Br.	02	Next Inspection Date:	2022/09/01
Road Name:	JORDAN - KIRKUP				
Crossing Name:	KIRKUP Cr	Total Length (metres):	24.4		
Special Access:			Special Equipment:		
Longitude:	-118 15 56.4	Latitude:	51 1 49.2		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-036

Site #:	N4-036	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	1.65	User km:	13.50	Last Inspection Date:	2019/09/01
Project File ID #:	0805	Br.	02	Next Inspection Date:	2022/09/01
Road Name:	JORDAN - KIRKUP				
Crossing Name:	KIRKUP Cr	Total Length (metres):	16.5		
Special Access:			Special Equipment:		
Longitude:	-118 19 48.8	Latitude:	51 2 9.7		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Binwall	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-037A

Site #:	N4-037	Year Superstructure Installed:	2018	Structure Type/Class:	Permanent Bridge
KM:	0.66	User km:	1.20	Last Inspection Date:	2021/07/30
Project File ID #:	7667	Br.	01	Next Inspection Date:	2022/07/30
Road Name:	JUMPING CREEK				
Crossing Name:	ILLECILLEWAET R	Total Length (metres):	30.5		
Special Access:			Special Equipment:		
Longitude:	-117 44 57.9	Latitude:	51 10 57.4		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\BPELLETT on 28-JAN-22: BP Jan 28-22 Check underside of deck on left downstream corner for damage from highways use of bridge. Once highway project is wrapped up & all damage from it repaired then remove from annual inspections. IDIR\JRUPAR on 07-FEB-20: JRG Feb 7, 2020 Annual inspection to monitor for potential damage caused by rock trucks. Take photos of all bearings at each inspection.				



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Structure Name: TOC0009

Site #:	N4-082	Year Superstructure Installed:	2015	Structure Type/Class:	Temporary Bridge
KM:	15.86	User km:	23.00	Last Inspection Date:	2020/09/06
Project File ID #:	9679	Br.	07	Next Inspection Date:	2022/09/06
Road Name:	KILLEEN				
Crossing Name:	Odin Cr		Total Length (metres):	16.6	
Special Access:			Special Equipment:		
Longitude:	-118 1 49.6		Latitude:	50 35 2.0	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	IDIR\MRFENNEL on 04-APR-17: na				

Structure Name: TOC0014

Site #:	N4-081	Year Superstructure Installed:	2015	Structure Type/Class:	Permanent Bridge
KM:	19.00	User km:	19.10	Last Inspection Date:	2019/09/02
Project File ID #:	9679	Br.	01	Next Inspection Date:	2022/09/02
Road Name:	KILLEEN MAIN				
Crossing Name:	Pingston Cr		Total Length (metres):	24.3	
Special Access:			Special Equipment:		
Longitude:	-118 2 0.7		Latitude:	50 36 49.7	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:					

Structure Name: N4-045

Site #:	N4-045	Year Superstructure Installed:	1988	Structure Type/Class:	Permanent Bridge
KM:	0.00	User km:	3.40	Last Inspection Date:	1996/08/01
Project File ID #:	8567	Br.	02	Next Inspection Date:	2006/08/01
Road Name:	LEVERS				
Crossing Name:	LEVERS Cr		Total Length (metres):	13.4	
Special Access:	Helicopter		Special Equipment:		
Longitude:	-118 25 4.6		Latitude:	51 21 12.8	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Sill - Permanent Materials	# Spans: 1
Planned Inspection Comments:					



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Structure Name: N4-056

Site #:	N4-056	Year Superstructure Installed:	1993	Structure Type/Class:	Temporary Bridge
KM:	0.00	User km:	7.50	Last Inspection Date:	1996/08/01
Project File ID #:	8567	Br.	02	Next Inspection Date:	2009/08/01
Road Name:	LEVERS				
Crossing Name:	LEVERS Cr	Total Length (metres):	12.1		
Special Access:	Helicopter	Special Equipment:			
Longitude:	-118 25 43.7	Latitude:	51 20 58.8		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-039

Site #:	N4-039	Year Superstructure Installed:	1978	Structure Type/Class:	Temporary Bridge
KM:	6.32	User km:	21.80	Last Inspection Date:	2020/08/24
Project File ID #:	9354	Br.	02	Next Inspection Date:	2022/08/24
Road Name:	LIMEKILN				
Crossing Name:	PINGSTON Cr	Total Length (metres):	21.2		
Special Access:		Special Equipment:			
Longitude:	-118 0 1.5	Latitude:	50 29 22.2		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: To be inspected annually. Crips and pile conditions inspected in May 2011 DA. Bring a drill and sample the crib face with a percentage of rot report in next inspection.				

Structure Name: WO1445

Site #:	N4-085	Year Superstructure Installed:	2019	Structure Type/Class:	Temporary Bridge
KM:	32.10	User km:	32.10	Last Inspection Date:	2020/09/08
Project File ID #:	0604	Br.	04	Next Inspection Date:	2022/09/08
Road Name:	NIGHTMARE EXT				
Crossing Name:	Nightmare Creek	Total Length (metres):	12.2		
Special Access:		Special Equipment:			
Longitude:	-118 13 3.0	Latitude:	51 33 33.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 04-DEC-19: One year post installation inspection				



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Structure Name: N4-073

Site #:	N4-073	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:	4.60	User km:	37.00	Last Inspection Date:	2015/07/01
Project File ID #:	9617	Br.	02	Next Inspection Date:	2017/07/01
Road Name:	NORMANWOOD BR 37.1				
Crossing Name:	Norman Wood	Total Length (metres):	13.0		
Special Access:		Special Equipment:			
Longitude:	-118 10 54.0	Latitude:	51 38 44.0		
Superstructure:	Other	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\MIPENNER on 16-DEC-14: schedule next inspection during low water to allow for scour inspection. inspect annually due to running plank condition and crib condition. CBR_Conversion on 17-FEB-14: Needs site ID plate. DA 2012				

Structure Name: N4-074

Site #:	N4-074	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:	0.10	User km:	42.00	Last Inspection Date:	2014/07/09
Project File ID #:	9617	Br.	09	Next Inspection Date:	2016/07/09
Road Name:	NORMANWOOD BR 41.8				
Crossing Name:	Norman Wood	Total Length (metres):	19.4		
Special Access:		Special Equipment:			
Longitude:	-118 11 41.0	Latitude:	51 41 1.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-075

Site #:	N4-075	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:	1.00	User km:		Last Inspection Date:	2017/09/07
Project File ID #:	9617	Br.	09	Next Inspection Date:	2019/09/07
Road Name:	NORMANWOOD BR 41.8				
Crossing Name:	Unkown	Total Length (metres):	9.1		
Special Access:		Special Equipment:			
Longitude:	-118 11 21.0	Latitude:	51 41 30.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 30-JAN-18: na				



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Structure Name: N4-041

Site #:	N4-041	Year Superstructure Installed:	1983	Structure Type/Class:	Temporary Bridge
KM:	0.00	User km:	3.40	Last Inspection Date:	1996/08/01
Project File ID #:	8567	Br.	01	Next Inspection Date:	2009/08/01
Road Name:	NORTH CAP MAIN				
Crossing Name:	LEVERS Cr		Total Length (metres):	6.9	
Special Access:			Special Equipment:		
Longitude:	-118 24 55.0		Latitude:	51 21 20.0	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-042

Site #:	N4-042	Year Superstructure Installed:	1983	Structure Type/Class:	Permanent Bridge
KM:	0.00	User km:	5.80	Last Inspection Date:	1996/08/01
Project File ID #:	8567	Br.	01	Next Inspection Date:	2009/08/01
Road Name:	NORTH CAP MAIN				
Crossing Name:	PARK Cr		Total Length (metres):	20.0	
Special Access:			Special Equipment:		
Longitude:	-118 25 54.0		Latitude:	51 22 20.0	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Pile -Permanent	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-043

Site #:	N4-043	Year Superstructure Installed:	1989	Structure Type/Class:	Permanent Bridge
KM:	0.00	User km:	9.30	Last Inspection Date:	1996/08/01
Project File ID #:	8567	Br.	01	Next Inspection Date:	2009/08/01
Road Name:	NORTH CAP MAIN				
Crossing Name:	BOURNE Cr		Total Length (metres):	10.3	
Special Access:			Special Equipment:		
Longitude:	-118 27 52.0		Latitude:	51 23 48.0	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Binwall	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N4-013

Site #:	N4-053	Year Superstructure Installed:	1988	Structure Type/Class:	Permanent Bridge
KM:	0.00	User km:	1.20	Last Inspection Date:	2007/08/20
Project File ID #:	8567	Br.	04	Next Inspection Date:	2010/08/19
Road Name:	NORTH CAP MAIN				
Crossing Name:	BIG EDDY Cr	Total Length (metres):	14.0		
Special Access:	Helicopter	Special Equipment:			
Longitude:	-118 23 27.8	Latitude:	51 19 53.6		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Binwall	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-044

Site #:	N4-044	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	2.50	User km:	19.20	Last Inspection Date:	1999/09/01
Project File ID #:	R11098	Br.	A	Next Inspection Date:	2009/08/31
Road Name:	SEC A				
Crossing Name:	FORTYNINE Cr	Total Length (metres):	16.4		
Special Access:		Special Equipment:			
Longitude:	-118 29 47.6	Latitude:	51 28 21.9		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-062

Site #:	N4-062	Year Superstructure Installed:	1997	Structure Type/Class:	Major Culvert
KM:	2.02	User km:	2.00	Last Inspection Date:	2019/09/01
Project File ID #:	9354	Br.	01	Next Inspection Date:	2022/09/01
Road Name:	SHELTER BAY				
Crossing Name:	BANNOCK Cr	Total Length (metres):	40.0		
Special Access:		Special Equipment:			
Longitude:	-117 56 23.2	Latitude:	50 37 56.0		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	CBR Conversion on 07-FEB-20: JRG Feb 7, 2020 Plan inspection in August or later to inspect with low lake level. Closely inspect exposed footings for scour.				



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Structure Name: N4-059

Site #:	N4-059	Year Superstructure Installed:	1995	Structure Type/Class:	Permanent Bridge
KM:	26.67	User km:	25.50	Last Inspection Date:	2019/09/02
Project File ID #:	9354	Br.	01	Next Inspection Date:	2022/09/02
Road Name:	SHELTER BAY				
Crossing Name:	PINGSTON Cr		Total Length (metres):	21.1	
Special Access:			Special Equipment:	Peeper Truck	
Longitude:	-117 58 16.3		Latitude:	50 26 19.9	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Cast in	# Spans:	1
Planned Inspection Comments:	IDIR\DMALWAY on 17-MAY-21: Close Proximity every 5 years, due to public use and high embankment height. Structure age. CBR_Conversion on 21-JAN-16: Close proximity inspection comments: peeper inspection in 2016 (at time measure up and sketch required for riveted girders and track and identify location for number of possible rivots or bolts missing). For missing rivets, measure hole diameter and length of replacement bolt, identify if they must be reamed out for bolt replacement.				

Structure Name: N4-048

Site #:	STORE 4	Year Superstructure Installed:	1984	Structure Type/Class:	Permanent Bridge
KM:		User km:		Last Inspection Date:	2018/08/13
Project File ID #:		Br.		Next Inspection Date:	2021/08/13
Road Name:					
Crossing Name:	Revelstoke		Total Length (metres):	22.6	
Special Access:			Special Equipment:		
Longitude:	-118 14 57.0		Latitude:	50 59 32.0	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 24-FEB-19: JRG Feb 24, 2019 Check road is barricaded and bridge closed sign installed.				

Structure Name: N4-055

Site #:	STORE 4	Year Superstructure Installed:	1993	Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	2017/09/07
Project File ID #:		Br.		Next Inspection Date:	2019/09/07
Road Name:					
Crossing Name:	Revelstoke		Total Length (metres):	25.3	
Special Access:			Special Equipment:		
Longitude:	-118 14 57.0		Latitude:	50 59 32.0	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\MIPENNER on 20-JAN-15: Ensure bridge closed signs and barricades are in place, or bridge has been repaired CBR_Conversion on 20-JAN-15: OBSOLETE COMMENT: Ensure posted at 20 tonnes load restriction or deck and curb repairs completed. Jan 2013 DA.				



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Structure Name: N4-T08

Site #:	STORE 4	Year Superstructure Installed:	1996	Structure Type/Class:	Permanent Bridge
KM:		User km:		Last Inspection Date:	2008/10/02
Project File ID #:		Br.		Next Inspection Date:	2011/05/06
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	16.4		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill - Permanent Materials	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-T13

Site #:	STORE 4	Year Superstructure Installed:	2005	Structure Type/Class:	Permanent Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2012/09/11
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	12.2		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)		# Spans:	1
Planned Inspection Comments:					

Structure Name: PS-008

Site #:	STORE 4	Year Superstructure Installed:	2014	Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2012/08/31
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	10.5		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Place number plate on u/s R/B and ensure PS-008 is painted for structure ID. Road is overgrown. ATV is required. MRF 01/2012				



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Structure Name: TOC0007

Site #:	STORE 4	Year Superstructure Installed:	1989	Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2010/11/10
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	30.3		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-081

Site #:	STORE 4	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	2014/10/06
Project File ID #:		Br.		Next Inspection Date:	2015/10/06
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	19.4		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Other/Pile -Permanent	# Spans:	1
Planned Inspection Comments:	IDIR\MIPENNER on 29-OCT-14: inspect annually to monitor closure and bridge condition				

Structure Name: WO1162

Site #:	STORE 4	Year Superstructure Installed:	1995	Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2017/10/27
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	25.4		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:					



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Forest District: Selkirk Natural Resource District Next Planned Inspection Date: < 2022/12/30 Management Area: 55 Sort: Forest Service

Structure Name: TOC-0003

Site #:	STORE 4	Year Superstructure Installed:	1986	Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2017/06/21
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	6.7		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:					

Structure Name: WO1229

Site #:	STORE 4	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2017/06/21
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	12.2		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					

Structure Name: TOC0004

Site #:	STORE 4	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2017/06/14
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	10.7		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					



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Forest District: Selkirk Natural Resource District Next Planned Inspection Date: < 2022/12/30 Management Area: 55 Sort: Forest Service

Structure Name: W0455

Site #:	STORE 4	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2020/01/23
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	25.3		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:					

Structure Name: N4-037

Site #:	STORE 4	Year Superstructure Installed:	2004	Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	2017/09/06
Project File ID #:		Br.		Next Inspection Date:	2018/09/06
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	21.2		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\DMALWAY on 23-FEB-17: Annual inspection from 2017 forward				

Structure Name: N3-065

Site #:	STORE 4	Year Superstructure Installed:	1985	Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	2007/09/13
Project File ID #:		Br.		Next Inspection Date:	2008/09/12
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	10.7		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:					



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Forest District: Selkirk Natural Resource District Next Planned Inspection Date: < 2022/12/30 Management Area: 55 Sort: Forest Service

Structure Name: N4-005

Site #:	STORE 4	Year Superstructure Installed:	1982	Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	2016/08/08
Project File ID #:		Br.		Next Inspection Date:	2018/08/08
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	18.3		
Special Access:		Special Equipment:	Peeper Truck		
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): <i>(looking downstream)</i>	Concrete Cast in Place	# Spans:	1
Planned Inspection Comments:	IDIR\MIPENNER on 15-JAN-16: Annual inspection not required at this time. CBR_Conversion on 21-JAN-15: Next peeper inspection will require coordination with district as they would like to clean off the underside of flanges. DA Feb 2014. Also, next peeper inspection should undertake detailed as-built measurement and sketches of the superstructure to allow for detailed analysis of strength:mp Jan 2015				

Structure Name: N4-017

Site #:	STORE 4	Year Superstructure Installed:	1987	Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	2020/09/07
Project File ID #:		Br.		Next Inspection Date:	2022/09/07
Road Name:					
Crossing Name:	Revelstoke	Total Length (metres):	6.8		
Special Access:		Special Equipment:			
Longitude:	-118 14 57.0	Latitude:	50 59 32.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): <i>(looking downstream)</i>	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 23-FEB-19: JRG Feb 23, 2019 Monitor abutments for scour and decay of log cribs. Monitor debris deposits and clearance of upstream girder.				

Structure Type/Class Totals

Permanent Bridge Total: 26	Major Culvert Total: 14
Temporary Bridge Total: 28	Woodbox/Log Culvert Total: 0