



BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

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Date Printed: 2023/07/11
User Id: IDIR\HABEURSK
Database: PROD
Report Id: CBR003

Forest District: Selkirk Natural Resource District Next Planned Inspection Date: 2000/01/01 - 2023/12/30 Inspection Status:Inspect

Structure Name: N7-196

Site #:	N7-196	Year Superstructure Installed:	1991	Structure Type/Class:	Temporary Bridge
KM:	4.15	User km:	4.30	Last Inspection Date:	2021/08/11
Project File ID #:	3933	Br.	01	Next Inspection Date:	2023/08/11
Road Name:	BAYONNE CREEK				
Crossing Name:	BAYONNE Cr #1		Total Length (metres):	5.8	
Special Access:			Special Equipment:		
Longitude:	-116 57 26.4		Latitude:	49 8 3.6	
Superstructure:	Log Stringers		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	IDIR\JNAUL on 27-JAN-16: JN; Inspect annually. Inspector to down rate or post closed if condition deteriorates in future. District to barricade access or deactivate if bridge is posted closed. Please send us photos for our records. What are districts long term plans for this site? IDIR\JNAUL on 04-MAR-15: JN; 2015-0304: Inspect annually. Close the bridge and barricade if condition deteriorates any further. Send us photos for our records.				

Structure Name: N7-063

Site #:	N7-267	Year Superstructure Installed:	2018	Structure Type/Class:	Temporary Bridge
KM:	3.50	User km:		Last Inspection Date:	2021/08/08
Project File ID #:	0077	Br.	55	Next Inspection Date:	2023/08/08
Road Name:	BEARTRAP SOUTH				
Crossing Name:	Alyssa Creek		Total Length (metres):	10.7	
Special Access:			Special Equipment:		
Longitude:	-117 0 44.0		Latitude:	50 36 3.8	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	IDIR\HABEURSK on 14-FEB-22: . IDIR\JNAUL on 14-FEB-22: .				

Structure Name: TKO-0023

Site #:	N7-258	Year Superstructure Installed:	2016	Structure Type/Class:	Temporary Bridge
KM:	1.30	User km:	56.70	Last Inspection Date:	2022/07/27
Project File ID #:	0077	Br.	45	Next Inspection Date:	2023/07/27
Road Name:	BEARTRAP_FSR				
Crossing Name:	Bear Trap		Total Length (metres):	12.2	
Special Access:			Special Equipment:		
Longitude:	-117 1 26.8		Latitude:	50 36 40.1	
Superstructure:	Steel Box Beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	IDIR\BPELLETT on 16-MAY-23: BP May 16-23 Annual inspection required to confirm that abutments are not affected by channel hydraulics. Inspect separately after every high-flow event. IDIR\BPELLETT on 07-APR-22: BP Apr 7-22 Confirm that Site N7-257 immediately downstream (56.7km Beartrap Creek FSR at 498214E, 5606338N) is a seasonal site with minor culverts. If a crossing has been installed there then inspect that one as well.				



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Structure Name: N7-198

Site #:	N7-198	Year Superstructure Installed:	1996	Structure Type/Class:	Permanent Bridge
KM:	0.17	User km:	0.20	Last Inspection Date:	2020/08/30
Project File ID #:	9178	Br.	01	Next Inspection Date:	2023/08/30
Road Name:	BLAZED CREEK				
Crossing Name:	BLAZED Cr	Total Length (metres):	16.0		
Special Access:			Special Equipment:		
Longitude:	-116 48 11.2	Latitude:	49 8 3.5		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill - Permanent Materials	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 27-JAN-16: JN; Re-inspect in 2017 and if the curbs are not replaced then inspector to post the bridge at 5 tonnes and send photos for our records. CBR_Conversion on 17-FEB-14: Inspector to check for curb repairs, rip rap repairs and repairs to bridge end fills. Inspector to post this structure at 5 tonnes if these repairs are found to be not completed by October 2014. In addition, monitor bearing pads and precast concrete foundation pads for movement and deterioration.				

Structure Name: N7-199

Site #:	N7-199	Year Superstructure Installed:	1997	Structure Type/Class:	Temporary Bridge
KM:	5.68	User km:	5.80	Last Inspection Date:	2021/08/10
Project File ID #:	9178	Br.	01	Next Inspection Date:	2023/08/10
Road Name:	BLAZED CREEK				
Crossing Name:	JERSEY Cr	Total Length (metres):	7.0		
Special Access:			Special Equipment:		
Longitude:	-116 51 13.3	Latitude:	49 9 31.9		
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Measure rot in stringers, planks, and cross ties.				

Structure Name: N7-227

Site #:	N7-227	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	1.82	User km:	14.00	Last Inspection Date:	2022/10/25
Project File ID #:	0236	Br.	07	Next Inspection Date:	2023/10/25
Road Name:	BRANCH 07				
Crossing Name:	WEST KOKANEE Cr	Total Length (metres):	18.3		
Special Access:			Special Equipment:		
Longitude:	-117 9 21.8	Latitude:	49 38 34.1		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\BPELLETT on 08-APR-22: BP Apr 8-22 Annual inspection required until curbs are replaced IDIR\JNAUL on 27-JAN-16: JN: If curbs are not replaced then bridge will be down rated in future. Please install 5 km/hr speed limit signs before both approaches and send us photos for our records.				



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Structure Name: N7-241A

Site #:	N7-241	Year Superstructure Installed:	2011	Structure Type/Class:	Major Culvert
KM:	7.00	User km:	11.00	Last Inspection Date:	2020/08/30
Project File ID #:	0243	Br.	02	Next Inspection Date:	2023/08/30
Road Name:	CANUCK				
Crossing Name:	Unnamed		Total Length (metres):	12.2	
Special Access:			Special Equipment:		
Longitude:	-116 3 19.2		Latitude:	49 1 4.1	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	<p>IDIR\JNAUL on 27-JAN-16: JN; According to inspector: " Possible initiation of scour at the inlet. General height of block above the floor is 40-60 cm. Possible riprap scour 5 m upstream and at second footing block on left footing."</p> <p>Please monitor culvert annually and after major rain/storm events.</p> <p>IDIR\JNAUL on 09-MAR-15: JN; 2015-03-09: Inspect annually to monitor rip rap upstream. And, monitor lock block footings supporting arch for scour, rotation and undermining.</p> <p>CBR_Conversion on 17-FEB-14: JN; 2014-01-08: Inspect rip rap inside the culvert and check for scour in footings. Measure and verify as built information on as-built drawings from SNT Engineering.</p>				

Structure Name: N7-205

Site #:	N7-205	Year Superstructure Installed:	2005	Structure Type/Class:	Permanent Bridge
KM:	4.97	User km:	4.60	Last Inspection Date:	2020/09/01
Project File ID #:	0218	Br.	02	Next Inspection Date:	2023/09/01
Road Name:	CLEARWATER				
Crossing Name:	QUA Cr		Total Length (metres):	15.2	
Special Access:			Special Equipment:		
Longitude:	-117 9 46.2		Latitude:	49 23 6.2	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans: 1
Planned Inspection Comments:					

Structure Name: N7-010

Site #:	N7-010	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	2.66	User km:	2.70	Last Inspection Date:	2020/08/28
Project File ID #:	0125	Br.	01	Next Inspection Date:	2023/08/28
Road Name:	COFFEE CREEK				
Crossing Name:	COFFEE Cr #2		Total Length (metres):	21.3	
Special Access:			Special Equipment:		
Longitude:	-116 57 13.7		Latitude:	49 41 47.2	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	<p>IDIR\JNAUL on 23-FEB-15: JN; 2015-02-23: Replace curbs with steel CL-1 (retrofit) steel brackets, posts, and rails.Clean deck surface and install cross drains at approaches. If curbs are not replaced by</p>				



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next routine inspection, then inspector shall downrate (post) this bridge at 5 tonnes and send us photos for our records.

Structure Name: N7-105

Site #:	N7-105	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	0.31	User km:	0.50	Last Inspection Date:	2022/08/22
Project File ID #:	0243	Br.	05	Next Inspection Date:	2022/09/12
Road Name:	COLD				
Crossing Name:	HAWKINS Cr		Total Length (metres):	18.3	
Special Access:			Special Equipment:		
Longitude:	-115 57 57.5		Latitude:	49 2 53.3	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: JN; 2014-01-14: Please repair curbs prior to using this bridge for industrial traffic. If the curbs are not repaired by next inspection in 2016 then the inspector to post the bridge at 5 tonnes. And, recommend cleaning deck as part of regular maintenance.				

Structure Name: N7-013A

Site #:	N7-013	Year Superstructure Installed:	2010	Structure Type/Class:	Permanent Bridge
KM:	5.01	User km:	15.60	Last Inspection Date:	2020/08/29
Project File ID #:	0020	Br.	01	Next Inspection Date:	2019/07/24
Road Name:	CRAWFORD CREEK				
Crossing Name:	CRAWFORD Cr		Total Length (metres):	13.3	
Special Access:			Special Equipment:		
Longitude:	-116 40 9.9		Latitude:	49 44 13.7	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	IDIR\JNAUL on 25-JAN-16: Please Post 5 km/hr speed signs at approaches due to tracking and poor curbs. Replace or reattach curbs and replace spot planking (if deck flare is not added) and monitor left abutment (annually). Bridge curbs including end tie and rotten spot planks should be repaired or bridge will be down rated in 2016.				

Structure Name: N7-021

Site #:	N7-021	Year Superstructure Installed:	1966	Structure Type/Class:	Permanent Bridge
KM:	10.10	User km:	11.70	Last Inspection Date:	2021/09/30
Project File ID #:	0077	Br.	01	Next Inspection Date:	2021/07/17
Road Name:	DUNCAN RIVER				
Crossing Name:	GLACIER Cr		Total Length (metres):	24.9	
Special Access:			Special Equipment:	Peeper Truck	
Longitude:	-116 55 10.9		Latitude:	50 17 5.0	
Superstructure:	Glulam Girder		Abutments (Left/Right): (looking downstream)	Sill - Permanent Materials	# Spans: 1
Planned Inspection Comments:					



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Structure Name: N7-029

Site #:	N7-029	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	55.65	User km:	57.00	Last Inspection Date:	2021/08/08
Project File ID #:	0077	Br.	01	Next Inspection Date:	2023/08/08
Road Name:	DUNCAN RIVER				
Crossing Name:	DEVILS Cr	Total Length (metres):	10.6		
Special Access:			Special Equipment:		
Longitude:	-117 2 3.7	Latitude:	50 37 3.2		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-030

Site #:	N7-030	Year Superstructure Installed:	1975	Structure Type/Class:	Permanent Bridge
KM:	58.85	User km:	60.20	Last Inspection Date:	2021/08/08
Project File ID #:	0077	Br.	01	Next Inspection Date:	2018/06/03
Road Name:	DUNCAN RIVER				
Crossing Name:	DUNCAN R #2	Total Length (metres):	73.8		
Special Access:			Special Equipment:	Peeper Truck	
Longitude:	-117 2 58.9	Latitude:	50 38 20.3		
Superstructure:	Glulam Girder	Abutments (Left/Right): (looking downstream)	Pile -Permanent Materials	# Spans:	3
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: MPenner, May 29, 2013: Annual inspection required. 2013 inspection (at low water time) requires 2 man ladder inspection to do detailed inspection of downstream girders on span 1 and 3, in vicinity of checks, and where river levels allow, span 2 as well. Drilling should be undertaken wherever rot may be suspected after sounding. Locations and descriptions of checks, tags, sounding, and drilling to be recorded on to-scale sketches. Full extent of rot pockets to be shown and dimensioned. Normal routine inspection also to be done.				

Structure Name: N7-033

Site #:	N7-033	Year Superstructure Installed:	1976	Structure Type/Class:	Permanent Bridge
KM:	69.15	User km:	69.80	Last Inspection Date:	2020/08/27
Project File ID #:	0077	Br.	01	Next Inspection Date:	2023/08/27
Road Name:	DUNCAN RIVER				
Crossing Name:	DUNCAN R #3	Total Length (metres):	57.0		
Special Access:			Special Equipment:	Peeper Truck	
Longitude:	-117 6 32.0	Latitude:	50 42 26.0		
Superstructure:	Steel Truss/Bailey/Acrow	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	2
Planned Inspection Comments:	IDIR\JNAUL on 13-MAY-19: TO be inspected by William Glen in 2021 CBR_Conversion on 17-FEB-14: MPenner, June 3, 2013: Take detailed close-up photos, and provide detailed inspection description, of the channel shaped strut that was welded into place to replace a damaged vertical rectangular tube piece of one of the panels (above the deck elevation). Can water enter into the tubular portions of this acrow panel now? If so, is there a danger that the hollow sections				



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may fill with water, then freeze, damaging the panel?

Recommend inspection frequency to be every 2 years rather than 3.

Structure Name: N7-270

Site #:	N7-270	Year Superstructure Installed:	2019	Structure Type/Class:	Permanent Bridge
KM:	19.80	User km:	79.90	Last Inspection Date:	2020/08/27
Project File ID #:	0077	Br.	43	Next Inspection Date:	2023/08/27
Road Name:	DUNCAN WESTSIDE				
Crossing Name:	Morrison	Total Length (metres):	21.3		
Special Access:		Special Equipment:			
Longitude:	-116 58 10.5	Latitude:	50 29 3.1		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-046

Site #:	N7-046	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:	8.24	User km:	20.40	Last Inspection Date:	2021/08/08
Project File ID #:	0077	Br.	03	Next Inspection Date:	2023/08/08
Road Name:	DUNCAN-GLACIER CR				
Crossing Name:	BIRNAM Cr	Total Length (metres):	12.2		
Special Access:		Special Equipment:			
Longitude:	-116 51 5.4	Latitude:	50 20 8.9		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-047A

Site #:	N7-047	Year Superstructure Installed:	2010	Structure Type/Class:	Permanent Bridge
KM:	11.76	User km:	23.90	Last Inspection Date:	2020/08/26
Project File ID #:	0077	Br.	03	Next Inspection Date:	2023/08/26
Road Name:	DUNCAN-GLACIER CR				
Crossing Name:	GLACIER Cr	Total Length (metres):	20.0		
Special Access:		Special Equipment:			
Longitude:	-116 49 6.3	Latitude:	50 20 39.8		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Binwall	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N7-235

Site #:	N7-235	Year Superstructure Installed:	2003	Structure Type/Class:	Permanent Bridge
KM:	10.80	User km:	10.00	Last Inspection Date:	2020/08/27
Project File ID #:	0077	Br.	14	Next Inspection Date:	2023/08/27
Road Name:	DUNCAN-NORTH CR				
Crossing Name:	North cr	Total Length (metres):	12.3		
Special Access:			Special Equipment:		
Longitude:	-116 53 50.1	Latitude:	50 25 8.8		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-240

Site #:	N7-240	Year Superstructure Installed:	2007	Structure Type/Class:	Permanent Bridge
KM:	1.13	User km:	3.10	Last Inspection Date:	2020/08/30
Project File ID #:	8318	Br.	03	Next Inspection Date:	2023/08/30
Road Name:	ELMIRA				
Crossing Name:	Unnamed	Total Length (metres):	12.2		
Special Access:			Special Equipment:		
Longitude:	-116 8 53.6	Latitude:	49 1 33.3		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: TKO-0002

Site #:	N7-278	Year Superstructure Installed:	2022	Structure Type/Class:	Temporary Bridge
KM:	0.10	User km:	0.10	Last Inspection Date:	2021/08/09
Project File ID #:	0243	Br.	52	Next Inspection Date:	2023/08/09
Road Name:	FREEMAN EAST				
Crossing Name:	Freeman Creek	Total Length (metres):	12.2		
Special Access:			Special Equipment:		
Longitude:	-115 52 4.3	Latitude:	49 2 59.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N7-249

Site #:	N7-249	Year Superstructure Installed:	2013	Structure Type/Class:	Major Culvert
KM:	0.50	User km:	0.50	Last Inspection Date:	2020/09/01
Project File ID #:	6877	Br.	15	Next Inspection Date:	2023/09/01
Road Name:	GARRITY 5000				
Crossing Name:	Smallwood Creek	Total Length (metres):	19.0		
Special Access:			Special Equipment:		
Longitude:	-117 28 31.2	Latitude:	49 31 1.4		
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:					

Structure Name: N7-266

Site #:	N7-266	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:	0.10	User km:	0.10	Last Inspection Date:	2021/08/07
Project File ID #:	7051	Br.	02	Next Inspection Date:	2023/08/07
Road Name:	GOAT RANGE PARK BR				
Crossing Name:	Lardeau River	Total Length (metres):	36.7		
Special Access:			Special Equipment:		
Longitude:	-117 13 47.1	Latitude:	50 28 59.3		
Superstructure:	Steel Truss/Bailey/Acrow	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-213

Site #:	N7-248	Year Superstructure Installed:	2012	Structure Type/Class:	Temporary Bridge
KM:	0.10	User km:	0.10	Last Inspection Date:	2021/08/08
Project File ID #:	0240	Br.	38	Next Inspection Date:	2023/08/08
Road Name:	HOLMES ROAD				
Crossing Name:	Kaslo River	Total Length (metres):	24.4		
Special Access:			Special Equipment:		
Longitude:	-117 0 40.6	Latitude:	49 58 48.3		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks/Sill -	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N7-212

Site #:	N7-212	Year Superstructure Installed:	1990	Structure Type/Class:	Temporary Bridge
KM:	0.07	User km:	0.00	Last Inspection Date:	2021/08/07
Project File ID #:	9600	Br.	01	Next Inspection Date:	2019/08/14
Road Name:	HOPE CR NORTH				
Crossing Name:	LARDEAU R	Total Length (metres):	30.3		
Special Access:		Special Equipment:	Peeper Truck		
Longitude:	-117 11 34.0	Latitude:	50 27 24.8		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\BPELLETT on 28-APR-22: BP Apr 28-22 Routine and peeper inspections recommended to occur at times of low water levels IDIR\JNAUL on 06-MAR-15: JN; 2015-03-05: Please collect information on the size and length of tie backs, face and bearing logs and check for scour under the bearing logs. USE Remotely Operated Vehicle (ROV) or Scuba divers or Peepers with lead plum bob to estimate scour under the bearing logs and creek bed near abutments. CBR_Conversion on 17-FEB-14: Monitor performance of new rip rap and abutment at RB.				

Structure Name: N7-114

Site #:	N7-114	Year Superstructure Installed:	1984	Structure Type/Class:	Temporary Bridge
KM:	0.67	User km:	0.50	Last Inspection Date:	2021/08/10
Project File ID #:	6506	Br.	01	Next Inspection Date:	2023/08/10
Road Name:	IRISHMAN CR				
Crossing Name:	COLLEEN Cr	Total Length (metres):	8.6		
Special Access:		Special Equipment:			
Longitude:	-116 1 4.8	Latitude:	49 11 16.4		
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 10-JAN-17: Inspect in 2017 to check if access is barricaded to general traffic and or deck width narrowed for ATV's only. IDIR\JNAUL on 06-MAR-15: JN; 2015-03-06: Maintain at 5 tonnes. Reinspect in 2015 and post at 2 tonnes or closed based on actual condition of curbs, deck, ties and cribs. If down rated to 0 tonnes, then please barricade this bridge and please send photos for our records.				

Structure Name: N7-081

Site #:	N7-081	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	0.08	User km:	17.50	Last Inspection Date:	2022/08/23
Project File ID #:	0052	Br.	06	Next Inspection Date:	2023/08/23
Road Name:	IRON RANGE				
Crossing Name:	HALL Cr	Total Length (metres):	10.7		
Special Access:		Special Equipment:			
Longitude:	-116 23 24.1	Latitude:	49 16 15.1		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1



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Database: PROD
Report Id: CBR003

Forest District: Selkirk Natural Resource District Next Planned Inspection Date: 2000/01/01 - 2023/12/30 Inspection Status:Inspect

Planned Inspection Comments: IDIR\BPELLETT on 06-APR-23: BP Apr 6-23 Compare condition of deteriorating lock blocks with every inspection

Structure Name: N7-088

Site #:	N7-088	Year Superstructure Installed:	1994	Structure Type/Class:	Temporary Bridge
KM:	16.89	User km:	39.20	Last Inspection Date:	2021/08/10
Project File ID #:	0052	Br.	03	Next Inspection Date:	2023/08/10
Road Name:	KAMMA CREEK				
Crossing Name:	KAMMA W. FORK		Total Length (metres):	11.1	
Special Access:	Helicopter		Special Equipment:		
Longitude:	-116 13 27.1		Latitude:	49 21 41.3	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1

Planned Inspection Comments: CBR_Conversion on 17-FEB-14: Inspect immediately after freshet. MRF 02/2013

Structure Name: N7-244A

Site #:	N7-244	Year Superstructure Installed:	2014	Structure Type/Class:	Permanent Bridge
KM:	3.80	User km:	3.80	Last Inspection Date:	2020/08/27
Project File ID #:	0240	Br.	34	Next Inspection Date:	2023/08/27
Road Name:	KASLO ROSSITER LYLE				
Crossing Name:	Rossiter Creek		Total Length (metres):	15.2	
Special Access:			Special Equipment:		
Longitude:	-117 5 57.7		Latitude:	50 2 1.1	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1

Planned Inspection Comments:

Structure Name: N7-127

Site #:	N7-127	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	12.29	User km:	12.40	Last Inspection Date:	2020/08/30
Project File ID #:	0261	Br.	01	Next Inspection Date:	2023/08/30
Road Name:	KID CREEK				
Crossing Name:	E. FORK KID Cr		Total Length (metres):	13.3	
Special Access:			Special Equipment:		
Longitude:	-116 10 14.5		Latitude:	49 12 53.5	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1

Planned Inspection Comments: CBR_Conversion on 17-FEB-14: JNaul; 2014-01-25: Inspector to re-inspect this structure in 2014 after freshet and/or major rain event to monitor footings for scour.



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Forest District: Selkirk Natural Resource District Next Planned Inspection Date: 2000/01/01 - 2023/12/30 Inspection Status:Inspect

Structure Name: TKO-0028

Site #:	N7-273	Year Superstructure Installed:	2019	Structure Type/Class:	Temporary Bridge
KM:	2.10	User km:	2.10	Last Inspection Date:	2021/08/08
Project File ID #:	10044	Br.	02	Next Inspection Date:	2020/08/19
Road Name:	KL10044.02 MURRAY CR				
Crossing Name:	Murray Cr	Total Length (metres):	12.2		
Special Access:		Special Equipment:			
Longitude:	-117 9 20.3	Latitude:	50 3 4.6		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 27-JAN-22: Monitor low clearance				

Structure Name: N7-133A

Site #:	N7-133	Year Superstructure Installed:	2008	Structure Type/Class:	Permanent Bridge
KM:	0.37	User km:	7.80	Last Inspection Date:	2020/08/28
Project File ID #:	0236	Br.	04	Next Inspection Date:	2023/08/28
Road Name:	KOKANEE-WEST				
Crossing Name:	KOKANEE Cr	Total Length (metres):	24.4		
Special Access:		Special Equipment:			
Longitude:	-117 8 48.3	Latitude:	49 39 21.7		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 10-MAY-22: Needs a professional inspection. JSN 2022-05-10 IDIR\JNAUL on 19-JAN-21: JSN: Structure needs a new load rating to account for installed span being longer than the design span and bearings not centered on stiffener.				

Structure Name: N7-144B

Site #:	N7-144	Year Superstructure Installed:	2011	Structure Type/Class:	Permanent Bridge
KM:	1.06	User km:	1.10	Last Inspection Date:	2020/08/30
Project File ID #:	3392	Br.	01	Next Inspection Date:	2023/08/30
Road Name:	MARYLAND SYSTEM				
Crossing Name:	SUMMIT Cr	Total Length (metres):	18.2		
Special Access:		Special Equipment:			
Longitude:	-116 52 54.6	Latitude:	49 6 10.2		
Superstructure:	Compo Girders	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: 2000/01/01 - 2023/12/30 Inspection Status:Inspect

Structure Name: N7-148

Site #:	N7-148	Year Superstructure Installed:	1996	Structure Type/Class:	Permanent Bridge
KM:	19.79	User km:	21.30	Last Inspection Date:	2020/08/31
Project File ID #:	3392	Br.	01	Next Inspection Date:	2023/08/31
Road Name:	MARYLAND SYSTEM				
Crossing Name:	BOUNDARY Cr #2		Total Length (metres):	9.6	
Special Access:			Special Equipment:		
Longitude:	-116 51 5.8		Latitude:	49 0 32.8	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: JNaul; 2014-01-28: Re-inspect this structure in the summer of 2014, and if the curbs are not replaced by then, then post the structure at 5 tonnes.				

Structure Name: N7-157

Site #:	N7-157	Year Superstructure Installed:	1995	Structure Type/Class:	Temporary Bridge
KM:	6.73	User km:	6.73	Last Inspection Date:	2021/08/07
Project File ID #:	0185	Br.	01	Next Inspection Date:	2023/08/07
Road Name:	MEADOW CREEK				
Crossing Name:	MEADOW Cr #2		Total Length (metres):	11.6	
Special Access:			Special Equipment:		
Longitude:	-117 2 2.5		Latitude:	50 18 40.0	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Sill - Permanent Materials	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: JNaul; 2014-01-28: Replace curbs before industrial use. Inspector should re-inspect this bridge in 2014 and if curbs are not replaced, then post this bridge at 5 tonnes. Also monitor scour in cribs.				

Structure Name: N7-160

Site #:	N7-160	Year Superstructure Installed:	1983	Structure Type/Class:	Major Culvert
KM:	3.14	User km:	4.80	Last Inspection Date:	2020/08/26
Project File ID #:	0185	Br.	02	Next Inspection Date:	2023/08/26
Road Name:	MEADOW MOUNTAIN				
Crossing Name:	LITTLE JOHN Cr		Total Length (metres):	18.0	
Special Access:			Special Equipment:		
Longitude:	-117 1 20.1		Latitude:	50 15 45.2	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\JNAUL on 13-DEC-16: Re-inspect after every freshet, major rain on snow event, or major storm event. CBR_Conversion on 17-FEB-14: JNaul; 2014-01-28: Need to work on replacement design. Site is quite complex and needs professional inspection to determine best replacement options.				



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Structure Name: N7-153

Site #:	N7-153	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	4.17	User km:	17.60	Last Inspection Date:	2020/08/30
Project File ID #:	3392	Br.	02	Next Inspection Date:	2023/08/30
Road Name:	MONK CREEK				
Crossing Name:	MONK Cr #1		Total Length (metres):	16.5	
Special Access:			Special Equipment:		
Longitude:	-116 57 29.9		Latitude:	49 1 48.4	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 26-JAN-16: JN; Down rate to 5 tonnes is abutments and curbs are not repaired. CBR_Conversion on 17-FEB-14: JNaul; 2014-01-28: Professional inspection needed to identify extent and cause of settlement of lockblock under footing.				

Structure Name: N7-052A

Site #:	N7-052	Year Superstructure Installed:	2016	Structure Type/Class:	Permanent Bridge
KM:	1.40	User km:	37.20	Last Inspection Date:	2020/08/27
Project File ID #:	0077	Br.	16	Next Inspection Date:	2023/08/27
Road Name:	NORTH FORK				
Crossing Name:	Unnamed		Total Length (metres):	15.6	
Special Access:			Special Equipment:		
Longitude:	-116 41 58.5		Latitude:	50 23 15.2	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-136

Site #:	N7-136	Year Superstructure Installed:	1988	Structure Type/Class:	Permanent Bridge
KM:	9.38	User km:	12.30	Last Inspection Date:	2020/08/28
Project File ID #:	7475	Br.	01	Next Inspection Date:	2023/08/28
Road Name:	POWDER CREEK M/L				
Crossing Name:	BERNARD Cr		Total Length (metres):	17.3	
Special Access:			Special Equipment:		
Longitude:	-116 51 27.7		Latitude:	49 52 3.9	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast/Steel	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N7-174

Site #:	N7-174	Year Superstructure Installed:	2005	Structure Type/Class:	Permanent Bridge
KM:	5.10	User km:	14.10	Last Inspection Date:	2020/09/01
Project File ID #:	0239	Br.	03	Next Inspection Date:	2023/09/01
Road Name:	SNOWWATER				
Crossing Name:	SNOWWATER Cr		Total Length (metres):	12.2	
Special Access:			Special Equipment:		
Longitude:	-117 26 11.4		Latitude:	49 23 2.2	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-185A

Site #:	N7-185	Year Superstructure Installed:		Structure Type/Class:	Permanent Bridge
KM:	1.50	User km:	11.80	Last Inspection Date:	
Project File ID #:	0189	Br.	03	Next Inspection Date:	2022/08/01
Road Name:	SOUTH FORK				
Crossing Name:	Unnamed		Total Length (metres):	12.6	
Special Access:			Special Equipment:		
Longitude:	-116 37 33.9		Latitude:	49 22 37.1	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-239

Site #:	N7-239	Year Superstructure Installed:	2006	Structure Type/Class:	Permanent Bridge
KM:	14.10	User km:	17.90	Last Inspection Date:	2020/09/01
Project File ID #:	10218	Br.	01	Next Inspection Date:	2023/09/01
Road Name:	SPROULE				
Crossing Name:	Rixen Ck.		Total Length (metres):	10.5	
Special Access:			Special Equipment:		
Longitude:	-117 22 45.0		Latitude:	49 31 41.0	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					



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Forest District: Selkirk Natural Resource District Next Planned Inspection Date: 2000/01/01 - 2023/12/30 Inspection Status:Inspect

Structure Name: N7-123

Site #:	N7-123	Year Superstructure Installed:	2006	Structure Type/Class:	Permanent Bridge
KM:	0.06	User km:	0.00	Last Inspection Date:	2020/08/27
Project File ID #:	7048	Br.	01	Next Inspection Date:	2023/08/27
Road Name:	STENSON CREEK				
Crossing Name:	KASLO R	Total Length (metres):	15.2		
Special Access:		Special Equipment:			
Longitude:	-117 9 1.5	Latitude:	50 2 31.5		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-203A

Site #:	N7-203	Year Superstructure Installed:	2015	Structure Type/Class:	Permanent Bridge
KM:	11.36	User km:	11.30	Last Inspection Date:	2020/08/28
Project File ID #:	0198	Br.	01	Next Inspection Date:	2023/08/28
Road Name:	WOODBURY				
Crossing Name:	UNNAMED	Total Length (metres):	11.6		
Special Access:		Special Equipment:			
Longitude:	-117 1 19.8	Latitude:	49 48 15.5		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:					

Structure Type/Class Totals

Permanent Bridge Total: 28
Temporary Bridge Total: 13

Major Culvert Total: 3
Woodbox/Log Culvert Total: 0