



BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

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Date Printed: 2022/05/03
User Id: IDIR\HABEURSK
Database: PROD
Report Id: CBR003

Forest District: Selkirk Natural Resource District Next Planned Inspection Date: 2000/01/01 - 2022/12/31 Inspection Status:Inspect

Structure Name: TKO-0012

Site #:	N7-250	Year Superstructure Installed:	2013	Structure Type/Class:	Temporary Bridge
KM:	0.10	User km:	0.10	Last Inspection Date:	2020/08/27
Project File ID #:	0240	Br.	39	Next Inspection Date:	2022/08/27
Road Name:	14 MILE				
Crossing Name:	Kaslo River		Total Length (metres):	18.3	
Special Access:			Special Equipment:		
Longitude:	-117 3 54.5		Latitude:	50 0 26.0	
Superstructure:	Steel Box Beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	IDIR\JNAUL on 31-MAR-15: JN; 2015-03-31: Monitor abutments for scour and rotation.				

Structure Name: N7-001

Site #:	N7-001	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	6.11	User km:	8.10	Last Inspection Date:	2019/09/08
Project File ID #:	0188	Br.	02	Next Inspection Date:	2022/09/08
Road Name:	AKOKLI				
Crossing Name:	AKOKLI Cr		Total Length (metres):	18.3	
Special Access:			Special Equipment:		
Longitude:	-116 40 5.9		Latitude:	49 26 55.4	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:					

Structure Name: N7-002

Site #:	N7-002	Year Superstructure Installed:	1997	Structure Type/Class:	Major Culvert
KM:	8.06	User km:	10.00	Last Inspection Date:	2019/09/09
Project File ID #:	0188	Br.	02	Next Inspection Date:	2022/09/09
Road Name:	AKOKLI				
Crossing Name:	NO NAME Cr		Total Length (metres):	12.5	
Special Access:			Special Equipment:		
Longitude:	-116 38 56.3		Latitude:	49 26 58.1	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: JN; 2013-01-06: Measure corrosion in culvert during next inspection.				



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Structure Name: N7-003

Site #:	N7-003	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	10.14	User km:	11.80	Last Inspection Date:	2019/09/08
Project File ID #:	0188	Br.	02	Next Inspection Date:	2022/09/08
Road Name:	AKOKLI				
Crossing Name:	AKOKLI Cr		Total Length (metres):	9.6	
Special Access:			Special Equipment:		
Longitude:	-116 37 24.0		Latitude:	49 26 43.7	
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: Check for drainage improvements at approaches.				

Structure Name: N7-004

Site #:	N7-004	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	11.83	User km:	13.80	Last Inspection Date:	2019/09/08
Project File ID #:	0188	Br.	02	Next Inspection Date:	2022/09/08
Road Name:	AKOKLI				
Crossing Name:	AKOKLI Cr		Total Length (metres):	10.6	
Special Access:			Special Equipment:		
Longitude:	-116 36 31.7		Latitude:	49 27 11.9	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 09-JAN-17: Timber sill and lock block out of level not clearly visible in photos. Please provide photos for timber sill and lock b locks in question during next routine inspection.				

Structure Name: TKO-0022

Site #:	N7-253	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:	0.10	User km:	0.10	Last Inspection Date:	2020/08/28
Project File ID #:	7048	Br.	05	Next Inspection Date:	2022/08/28
Road Name:	BEARFACE				
Crossing Name:	Kaslo River		Total Length (metres):	16.7	
Special Access:			Special Equipment:		
Longitude:	-117 10 41.3		Latitude:	50 2 46.6	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 28-JAN-16: JN; Please see 2015-02-23 inspection comments from Mike Penner. IDIR\MIPENNER on 23-FEB-15: Carefully inspect flared timber deck end of bridge for any signs of distress in ties and in the unusual bolting and screwing of components to counteract overturning/tilting of the deck or the superstructure, due to wheel loads on the long cantilevered deck flare. Document actual number and size of bolts, together with measurements to locate bolts accurately. Confirm actual x-tie size and spacing at this end, and document any bolting to vertical steel clips welded to top flange of steel girder.				



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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:	2021/08/08
Project File ID #:	0077	Br.	45	Next Inspection Date:	2022/08/08
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 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.				

Structure Name: N7-259

Site #:	N7-259	Year Superstructure Installed:	2019	Structure Type/Class:	Temporary Bridge
KM:	3.50	User km:	58.90	Last Inspection Date:	2020/08/27
Project File ID #:	0077	Br.	45	Next Inspection Date:	2022/08/27
Road Name:	BEARTRAP_FSR				
Crossing Name:	Devels Cr	Total Length (metres):	13.5		
Special Access:			Special Equipment:		
Longitude:	-117 1 17.1	Latitude:	50 37 14.1		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					

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:	2021/08/09
Project File ID #:	0236	Br.	07	Next Inspection Date:	2022/08/09
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: N7-104

Site #:	N7-104	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	0.05	User km:	3.80	Last Inspection Date:	2019/09/12
Project File ID #:	0243	Br.	02	Next Inspection Date:	2022/09/12
Road Name:	CANUCK				
Crossing Name:	HAWKINS Cr		Total Length (metres):	20.3	
Special Access:			Special Equipment:		
Longitude:	-116 3 1.6		Latitude:	49 3 49.7	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-220

Site #:	N7-220	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	13.31	User km:	13.20	Last Inspection Date:	2019/09/10
Project File ID #:	7359	Br.	01	Next Inspection Date:	2022/09/10
Road Name:	CARROLL CREEK				
Crossing Name:	LITTLE MOYIE TRIB		Total Length (metres):	9.6	
Special Access:			Special Equipment:		
Longitude:	-116 17 0.8		Latitude:	49 5 24.7	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Monitor rip rap and wing lock blocks. Check if deck joints are replaced and if deck is has 150 mm deep 19 mm crush overlayed on top of geotextile. Measure toe to toe width across the stream under the bridge.				

Structure Name: N7-232

Site #:	N7-232	Year Superstructure Installed:	2001	Structure Type/Class:	Permanent Bridge
KM:	15.40	User km:	15.50	Last Inspection Date:	2019/09/10
Project File ID #:	7359	Br.	01	Next Inspection Date:	2022/09/10
Road Name:	CARROLL CREEK				
Crossing Name:	Unnamed		Total Length (metres):	6.1	
Special Access:			Special Equipment:		
Longitude:	-116 17 27.3		Latitude:	49 4 41.3	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: JN; 2014-01-09: Inspector to check the condition of curbs and if necessary, post the bridge at 5 tonnes load rating.				



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Structure Name: N7-006

Site #:	N7-006	Year Superstructure Installed:	1993	Structure Type/Class:	Permanent Bridge
KM:	19.23	User km:	19.40	Last Inspection Date:	2019/09/10
Project File ID #:	7359	Br.	01	Next Inspection Date:	2022/09/10
Road Name:	CARROLL CREEK				
Crossing Name:	LITTLE MOYIE R	Total Length (metres):	7.6		
Special Access:			Special Equipment:		
Longitude:	-116 19 22.7	Latitude:	49 3 8.2		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 25-JAN-16: Please post the bridge with 5 tonnes load rating sign and 5 km/hr speed limit signs at each approach. Please send us photos for our records. CBR_Conversion on 17-FEB-14: Document how much RB abutment is leaning.				

Structure Name: N7-206

Site #:	N7-206	Year Superstructure Installed:	2005	Structure Type/Class:	Temporary Bridge
KM:	6.73	User km:	6.00	Last Inspection Date:	2020/09/01
Project File ID #:	0218	Br.	02	Next Inspection Date:	2022/09/01
Road Name:	CLEARWATER				
Crossing Name:	CLEARWATER Cr	Total Length (metres):	15.2		
Special Access:			Special Equipment:		
Longitude:	-117 9 33.0	Latitude:	49 22 21.2		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: JN; 2014-01-14: Recommend repairing undermined concrete pads and broken curbs in 2014. If sill and curbs are not repaired then the inspector shall post the bridge to 5 tonnes after 2014 inspection.				

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:	2019/09/12
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.				



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Structure Name: N7-233

Site #:	N7-233	Year Superstructure Installed:	2002	Structure Type/Class:	Permanent Bridge
KM:	2.70	User km:	1.50	Last Inspection Date:	2019/09/12
Project File ID #:	0243	Br.	05	Next Inspection Date:	2022/09/12
Road Name:	COLD				
Crossing Name:	Unnamed		Total Length (metres):	6.1	
Special Access:			Special Equipment:		
Longitude:	-115 57 31.5		Latitude:	49 4 5.5	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: JN; 2014-01-14: Bridge is quite low. Recommend removing debris (upstream) as per MoE requirements. And, clean the bridge deck as part of regular maintenance. According to Rick, curbs are good for only three years. Recommend licensee to plan for future curb repairs.				

Structure Name: N7-106

Site #:	N7-106	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	3.36	User km:	2.80	Last Inspection Date:	2019/09/12
Project File ID #:	0243	Br.	05	Next Inspection Date:	2022/09/12
Road Name:	COLD				
Crossing Name:	COLD Cr		Total Length (metres):	16.4	
Special Access:			Special Equipment:		
Longitude:	-115 57 10.8		Latitude:	49 4 17.9	
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: Monitor debris and bridge end fills for erosion.				

Structure Name: N7-020

Site #:	N7-020	Year Superstructure Installed:	2004	Structure Type/Class:	Permanent Bridge
KM:	0.00	User km:	0.00	Last Inspection Date:	2019/09/06
Project File ID #:	0077	Br.	01	Next Inspection Date:	2022/09/06
Road Name:	DUNCAN RIVER				
Crossing Name:	HAMILL Cr		Total Length (metres):	36.6	
Special Access:			Special Equipment:		
Longitude:	-116 56 47.5		Latitude:	50 12 7.3	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Pile -Permanent Materials	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 24-FEB-15: JN; 2015-02-24: Please identify exact location with photos of Right side rip rap mentioned as dumped in the inspection report under rip rap. Take photos of channel matching with sections in as built drawings: Sections B,C, and D, H and G and spot measurements of rock/rip rap to confirm as built information as shown on SNT drawings 20122261-33-3-201-213. CBR_Conversion on 17-FEB-14: JN; 2014-01-14: Both bridge approaches were washed out in 2013.				



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Bridge approaches/channel training is not adequately protected by rip rap. SNT engineering worked on the design of rip rap protection for 1 in 25 year storm event protection which is out for tender - construction to commence in 2014 (check with Della at BCTS).

I recommend that the inspector should use the as-built drawings to compare the channel characteristics on site. Survey of channel bottom may be required to check for channel aggradation and loss of channel capacity. Refer to SNT Engineering design drawings for channel maintenance.

Structure Name: N7-022

Site #:	N7-022	Year Superstructure Installed:	1966	Structure Type/Class:	Major Culvert
KM:	21.30	User km:	23.20	Last Inspection Date:	2019/09/06
Project File ID #:	0077	Br.	01	Next Inspection Date:	2022/09/06
Road Name:	DUNCAN RIVER				
Crossing Name:	GRIZ Cr	Total Length (metres):	28.0		
Special Access:		Special Equipment:			
Longitude:	-116 55 15.6	Latitude:	50 22 49.6		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					

Structure Name: N7-027

Site #:	N7-027	Year Superstructure Installed:	1967	Structure Type/Class:	Major Culvert
KM:	52.85	User km:	54.20	Last Inspection Date:	2019/09/06
Project File ID #:	0077	Br.	01	Next Inspection Date:	2022/09/06
Road Name:	DUNCAN RIVER				
Crossing Name:	FALLS Cr	Total Length (metres):	19.0		
Special Access:		Special Equipment:			
Longitude:	-117 1 11.3	Latitude:	50 35 45.4		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\JNAUL on 29-OCT-19: As built information on file shows 2 m and 3 m cover (DS) and design Load rating is based on signed load rating of 82 tonnes on file (signed by B. Chow). Cover information needs to be verified by inspector in next inspection.				

Structure Name: N7-T01

Site #:	N7-028	Year Superstructure Installed:	2008	Structure Type/Class:	Temporary Bridge
KM:	54.05	User km:	55.40	Last Inspection Date:	2016/07/16
Project File ID #:	0077	Br.	01	Next Inspection Date:	2018/07/16
Road Name:	DUNCAN RIVER				
Crossing Name:	BEARTRAP Cr	Total Length (metres):	10.0		
Special Access:		Special Equipment:			
Longitude:	-117 1 33.3	Latitude:	50 36 23.9		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill -Temporary	# Spans:	1



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Planned Inspection Comments:

Structure Name: TKO-0033

Site #:	N7-028	Year Superstructure Installed:	2021	Structure Type/Class:	Temporary Bridge
KM:	54.05	User km:	55.40	Last Inspection Date:	
Project File ID #:	0077	Br.	01	Next Inspection Date:	2022/08/19
Road Name:	DUNCAN RIVER				
Crossing Name:	BEARTRAP Cr		Total Length (metres):	12.2	
Special Access:			Special Equipment:		
Longitude:	-117 1 33.3		Latitude:	50 36 23.9	
Superstructure:	Steel Box Beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1

Planned Inspection Comments:

Structure Name: N7-031

Site #:	N7-031	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	59.15	User km:	60.50	Last Inspection Date:	2019/09/06
Project File ID #:	0077	Br.	01	Next Inspection Date:	2022/09/06
Road Name:	DUNCAN RIVER				
Crossing Name:	BB Cr		Total Length (metres):	11.6	
Special Access:			Special Equipment:		
Longitude:	-117 3 11.2		Latitude:	50 38 17.3	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1

Planned Inspection Comments: IDIR\JNAUL on 29-OCT-19: Inspector to post this bridge at 5 tonnes if curbs and risers are not replaced by next routine inspection.

Structure Name: N7-032

Site #:	N7-032	Year Superstructure Installed:	1976	Structure Type/Class:	Permanent Bridge
KM:	66.05	User km:	67.40	Last Inspection Date:	2019/09/06
Project File ID #:	0077	Br.	01	Next Inspection Date:	2022/09/06
Road Name:	DUNCAN RIVER				
Crossing Name:	HALL Cr		Total Length (metres):	19.9	
Special Access:			Special Equipment:		
Longitude:	-117 5 19.7		Latitude:	50 41 1.9	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	1

Planned Inspection Comments:



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Structure Name: N7-034

Site #:	N7-034	Year Superstructure Installed:	2006	Structure Type/Class:	Permanent Bridge
KM:	72.65	User km:	74.00	Last Inspection Date:	2019/09/06
Project File ID #:	0077	Br.	01	Next Inspection Date:	2022/09/06
Road Name:	DUNCAN RIVER				
Crossing Name:	FITCH Cr	Total Length (metres):	18.3		
Special Access:			Special Equipment:		
Longitude:	-117 8 19.7	Latitude:	50 43 44.4		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-260

Site #:	N7-260	Year Superstructure Installed:	2017	Structure Type/Class:	Permanent Bridge
KM:	2.60	User km:	62.70	Last Inspection Date:	2019/09/07
Project File ID #:	0077	Br.	43	Next Inspection Date:	2022/09/07
Road Name:	DUNCAN WESTSIDE				
Crossing Name:	SOB Cr	Total Length (metres):	18.3		
Special Access:			Special Equipment:		
Longitude:	-117 3 5.2	Latitude:	50 37 2.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-261

Site #:	N7-261	Year Superstructure Installed:	2017	Structure Type/Class:	Permanent Bridge
KM:	4.70	User km:	64.80	Last Inspection Date:	2019/09/07
Project File ID #:	0077	Br.	43	Next Inspection Date:	2022/09/07
Road Name:	DUNCAN WESTSIDE				
Crossing Name:	Pudding Bowl Cr	Total Length (metres):	24.4		
Special Access:			Special Equipment:		
Longitude:	-117 2 32.5	Latitude:	50 35 59.5		
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: N7-262

Site #:	N7-262	Year Superstructure Installed:	2017	Structure Type/Class:	Permanent Bridge
KM:	7.50	User km:	67.60	Last Inspection Date:	2019/09/07
Project File ID #:	0077	Br.	43	Next Inspection Date:	2022/09/07
Road Name:	DUNCAN WESTSIDE				
Crossing Name:	Tiger Creek		Total Length (metres):	15.2	
Special Access:			Special Equipment:		
Longitude:	-117 1 50.6		Latitude:	50 34 35.7	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-263

Site #:	N7-263	Year Superstructure Installed:	2018	Structure Type/Class:	Permanent Bridge
KM:	8.60	User km:	68.70	Last Inspection Date:	2019/09/07
Project File ID #:	0077	Br.	43	Next Inspection Date:	2022/09/07
Road Name:	DUNCAN WESTSIDE				
Crossing Name:	Labarie Cr		Total Length (metres):	12.2	
Special Access:			Special Equipment:		
Longitude:	-117 1 27.9		Latitude:	50 34 1.3	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-265

Site #:	N7-265	Year Superstructure Installed:	2018	Structure Type/Class:	Permanent Bridge
KM:	12.90	User km:	73.00	Last Inspection Date:	2019/09/07
Project File ID #:	0077	Br.	43	Next Inspection Date:	2022/09/07
Road Name:	DUNCAN WESTSIDE				
Crossing Name:	Idaho Cr		Total Length (metres):	18.3	
Special Access:			Special Equipment:		
Longitude:	-117 0 8.6		Latitude:	50 31 59.7	
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: N7-048

Site #:	N7-048	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	13.19	User km:	25.30	Last Inspection Date:	2019/09/06
Project File ID #:	0077	Br.	03	Next Inspection Date:	2022/09/06
Road Name:	DUNCAN-GLACIER CR				
Crossing Name:	BENWELL Cr		Total Length (metres):	14.3	
Special Access:			Special Equipment:		
Longitude:	-116 48 6.1		Latitude:	50 20 56.5	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 23-MAY-14: "JN; 2014-05-23: As per districts email, road is closed due to instability on Glacier ML at 13.0 km. According to District, Wood and Town end rip rap scour observed in 2014. I have Down rated structure to 5 tonnes until professional engineer can assess this structure." CBR_Conversion on 17-FEB-14: Monitor stability of rip rap on both abutments. RB in particular. Assess structure location. Shift upstream?				

Structure Name: N7-181

Site #:	N7-181	Year Superstructure Installed:	1992	Structure Type/Class:	Temporary Bridge
KM:	0.34	User km:	9.80	Last Inspection Date:	2020/08/29
Project File ID #:	0189	Br.	02	Next Inspection Date:	2022/08/29
Road Name:	EAST FORK				
Crossing Name:	SANCA Cr		Total Length (metres):	12.3	
Special Access:			Special Equipment:		
Longitude:	-116 37 6.0		Latitude:	49 23 6.1	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-070

Site #:	N7-070	Year Superstructure Installed:	2002	Structure Type/Class:	Permanent Bridge
KM:	1.91	User km:	1.90	Last Inspection Date:	2019/09/12
Project File ID #:	8318	Br.	01	Next Inspection Date:	2022/09/12
Road Name:	ELMER CR				
Crossing Name:	Unnamed		Total Length (metres):	7.4	
Special Access:			Special Equipment:		
Longitude:	-116 9 11.3		Latitude:	49 1 31.0	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N7-226

Site #:	N7-226	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	2.91	User km:	2.00	Last Inspection Date:	2019/09/12
Project File ID #:	8318	Br.	01	Next Inspection Date:	2022/09/12
Road Name:	ELMER CR				
Crossing Name:	ELMER Cr		Total Length (metres):	6.6	
Special Access:			Special Equipment:		
Longitude:	-116 9 8.9		Latitude:	49 1 26.2	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-243

Site #:	N7-243	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	0.10	User km:		Last Inspection Date:	2019/09/12
Project File ID #:	0243	Br.	32	Next Inspection Date:	2022/09/12
Road Name:	FREEMAN 2000				
Crossing Name:	unnamed creek		Total Length (metres):	6.7	
Special Access:			Special Equipment:		
Longitude:	-115 51 41.4		Latitude:	49 3 38.7	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-071

Site #:	N7-071	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	4.79	User km:	4.80	Last Inspection Date:	2019/09/21
Project File ID #:	8063	Br.	01	Next Inspection Date:	2022/09/21
Road Name:	GIVEOUT CREEK				
Crossing Name:	GIVEOUT Cr		Total Length (metres):	20.3	
Special Access:			Special Equipment:		
Longitude:	-117 18 15.0		Latitude:	49 27 11.9	
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; 2014-01-20: Replace curbs before industrial use. I have uploaded a scanned copy of shop drawing 2316-SK-87301 with curb details. Please confirm curb lengths on site (as built) with these shop drawings before ordering curb runners.				



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Structure Name: N7-072

Site #:	N7-072	Year Superstructure Installed:	1999	Structure Type/Class:	Major Culvert
KM:	12.60	User km:	12.70	Last Inspection Date:	2019/09/21
Project File ID #:	8063	Br.	01	Next Inspection Date:	2022/09/21
Road Name:	GIVEOUT CREEK				
Crossing Name:	SANDY Cr		Total Length (metres):	16.4	
Special Access:			Special Equipment:		
Longitude:	-117 21 22.7		Latitude:	49 27 2.1	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:					

Structure Name: N7-073

Site #:	N7-073	Year Superstructure Installed:	1996	Structure Type/Class:	Permanent Bridge
KM:	1.11	User km:	7.20	Last Inspection Date:	2019/09/09
Project File ID #:	0052	Br.	01	Next Inspection Date:	2022/09/09
Road Name:	GOAT RIVER				
Crossing Name:	ANCHOR Cr		Total Length (metres):	12.6	
Special Access:			Special Equipment:		
Longitude:	-116 20 5.6		Latitude:	49 13 16.6	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans: 1
Planned Inspection Comments:					

Structure Name: N7-074

Site #:	N7-074	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	1.91	User km:	7.80	Last Inspection Date:	2019/09/09
Project File ID #:	0052	Br.	01	Next Inspection Date:	2022/09/09
Road Name:	GOAT RIVER				
Crossing Name:	LEADVILLE Cr		Total Length (metres):	21.4	
Special Access:			Special Equipment:		
Longitude:	-116 20 4.1		Latitude:	49 13 39.7	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments: IDIR\JNAUL on 09-JAN-17: Please down rate and post this bridge at 5 tonnes if curbs are not replaced. Please send us photos for our records.					



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Structure Name: N7-076

Site #:	N7-076	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	5.02	User km:	11.00	Last Inspection Date:	2019/09/09
Project File ID #:	0052	Br.	01	Next Inspection Date:	2022/09/09
Road Name:	GOAT RIVER				
Crossing Name:	Unnamed		Total Length (metres):	10.6	
Special Access:			Special Equipment:		
Longitude:	-116 20 12.7		Latitude:	49 14 53.5	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: JN; 2014-01-20: Recommend curb repairs (as per Rick's observation). If the curbs are not replaced prior to next routine inspection, then the inspector to post this structure at 5 tonnes.				

Structure Name: N7-075

Site #:	N7-075	Year Superstructure Installed:	1969	Structure Type/Class:	Permanent Bridge
KM:	5.64	User km:	10.70	Last Inspection Date:	2019/09/09
Project File ID #:	0052	Br.	01	Next Inspection Date:	2022/09/09
Road Name:	GOAT RIVER				
Crossing Name:	GOAT R		Total Length (metres):	20.4	
Special Access:			Special Equipment:	Peeper Truck	
Longitude:	-116 20 6.3		Latitude:	49 14 51.6	
Superstructure:	Glulam Girder	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 05-MAR-15: JN; 2015-03-05: measure lean in the leaning soldier piles/wing walls.				

Structure Name: N7-077

Site #:	N7-077	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	8.34	User km:	14.10	Last Inspection Date:	2019/09/09
Project File ID #:	0052	Br.	01	Next Inspection Date:	2022/09/09
Road Name:	GOAT RIVER				
Crossing Name:	HALL Cr		Total Length (metres):	13.6	
Special Access:			Special Equipment:		
Longitude:	-116 21 13.6		Latitude:	49 16 31.5	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N7-078

Site #:	N7-078	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	10.11	User km:	16.00	Last Inspection Date:	2019/09/09
Project File ID #:	0052	Br.	01	Next Inspection Date:	2022/09/09
Road Name:	GOAT RIVER				
Crossing Name:	BOHAN Cr		Total Length (metres):	12.3	
Special Access:			Special Equipment:		
Longitude:	-116 21 33.4		Latitude:	49 17 22.1	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-094

Site #:	N7-094	Year Superstructure Installed:	2001	Structure Type/Class:	Permanent Bridge
KM:	0.33	User km:	0.30	Last Inspection Date:	2019/09/08
Project File ID #:	0050	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	GRAY CREEK				
Crossing Name:	GRAY Cr #1		Total Length (metres):	18.3	
Special Access:			Special Equipment:		
Longitude:	-116 46 19.4		Latitude:	49 37 23.0	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-095

Site #:	N7-095	Year Superstructure Installed:	1988	Structure Type/Class:	Major Culvert
KM:	3.60	User km:	3.60	Last Inspection Date:	2019/09/08
Project File ID #:	0050	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	GRAY CREEK				
Crossing Name:	PORCUPINE Cr		Total Length (metres):	14.5	
Special Access:			Special Equipment:		
Longitude:	-116 43 40.9		Latitude:	49 37 23.4	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Structure Name: N7-096A

Site #:	N7-096	Year Superstructure Installed:	2008	Structure Type/Class:	Permanent Bridge
KM:	6.26	User km:	6.30	Last Inspection Date:	2019/09/08
Project File ID #:	0050	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	GRAY CREEK				
Crossing Name:	GRAY Cr #2		Total Length (metres):	10.4	
Special Access:			Special Equipment:		
Longitude:	-116 42 20.0		Latitude:	49 36 55.9	
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: Check endfill settlement				

Structure Name: N7-098A

Site #:	N7-098	Year Superstructure Installed:	2009	Structure Type/Class:	Permanent Bridge
KM:	9.19	User km:	9.30	Last Inspection Date:	2019/09/08
Project File ID #:	0050	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	GRAY CREEK				
Crossing Name:	GRAY Cr S FORK #2		Total Length (metres):	8.2	
Special Access:			Special Equipment:		
Longitude:	-116 42 45.7		Latitude:	49 35 59.6	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-209

Site #:	N7-209	Year Superstructure Installed:	1995	Structure Type/Class:	Permanent Bridge
KM:	8.30	User km:	8.40	Last Inspection Date:	2019/09/21
Project File ID #:	0059	Br.	01	Next Inspection Date:	2022/09/21
Road Name:	GROHMAN CREEK				
Crossing Name:	GROHMAN Cr		Total Length (metres):	24.5	
Special Access:			Special Equipment:		
Longitude:	-117 20 8.2		Latitude:	49 32 11.9	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill - Permanent Materials	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 05-MAR-15: JN; 2015-03-05: Please replace curbs for industrial hauling. If curbs are not replced by next routine inspection, then inspector to down rate the bridge to 5 tonnes and install stop signs at both approaches to warn users, and send photos for our records. CBR_Conversion on 17-FEB-14: Inspect 2013 abutment repairs. Monitor approach end fills for rutting and drainage issues. Monitor curbs.				



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Structure Name: N7-080

Site #:	N7-080	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	4.25	User km:	16.00	Last Inspection Date:	2019/09/09
Project File ID #:	0052	Br.	07	Next Inspection Date:	2022/09/09
Road Name:	HALL CREEK				
Crossing Name:	HALL Cr		Total Length (metres):	16.4	
Special Access:			Special Equipment:		
Longitude:	-116 22 18.0		Latitude:	49 16 4.4	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Binwall	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: JNaul; 2014-01-23: Bridge bin wall repairs were done in 2002. Monitor girder for settlement.				

Structure Name: N7-211

Site #:	N7-211	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	9.40	User km:	23.00	Last Inspection Date:	2019/09/12
Project File ID #:	0243	Br.	01	Next Inspection Date:	2022/09/12
Road Name:	HAWKINS				
Crossing Name:	Unnamed		Total Length (metres):	9.6	
Special Access:			Special Equipment:		
Longitude:	-115 48 54.8		Latitude:	49 0 47.3	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-015

Site #:	N7-015	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	0.23	User km:	5.20	Last Inspection Date:	2019/09/08
Project File ID #:	0020	Br.	03	Next Inspection Date:	2022/09/08
Road Name:	HOOKER CREEK				
Crossing Name:	CRAWFORD Cr		Total Length (metres):	16.4	
Special Access:			Special Equipment:		
Longitude:	-116 42 52.5		Latitude:	49 42 41.4	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					



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Structure Name: TKO-0003

Site #:	N7-254	Year Superstructure Installed:	2014	Structure Type/Class:	Temporary Bridge
KM:	0.80	User km:		Last Inspection Date:	2021/08/07
Project File ID #:	9600	Br.	11	Next Inspection Date:	2022/08/07
Road Name:	HOPE 1300				
Crossing Name:	Hopeful Creek		Total Length (metres):	14.0	
Special Access:			Special Equipment:		
Longitude:	-117 11 57.6		Latitude:	50 28 25.2	
Superstructure:	Steel I-beam	Abutments (Left/Right): <i>(looking downstream)</i>	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 28-JAN-16: JN: Re-inspect bridge and abutments in 2016. Need professional inspection and new Live Load Rating Factor (LLRF) for superstructure and substructure. Girder stencil shows CL-625 but certification on file says L-75. New LLRF should take into account impact of settlement, bulging and scour in cribs. As built drawings do not match with inspection photos.				

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:	2019/09/09
Project File ID #:	0052	Br.	06	Next Inspection Date:	2022/09/09
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): <i>(looking downstream)</i>	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-083

Site #:	N7-083	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	5.59	User km:	27.70	Last Inspection Date:	2019/09/09
Project File ID #:	0052	Br.	03	Next Inspection Date:	2022/09/09
Road Name:	KAMMA CREEK				
Crossing Name:	KAMMA Cr # 1		Total Length (metres):	20.5	
Special Access:			Special Equipment:		
Longitude:	-116 21 0.1		Latitude:	49 22 38.4	
Superstructure:	Steel I-beam	Abutments (Left/Right): <i>(looking downstream)</i>	Concrete Precast	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Inspect immediately after freshet. MRF 02/2013				



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Structure Name: N7-234

Site #:	N7-234	Year Superstructure Installed:	2001	Structure Type/Class:	Major Culvert
KM:	10.33	User km:	32.50	Last Inspection Date:	2019/09/09
Project File ID #:	0052	Br.	03	Next Inspection Date:	2022/09/09
Road Name:	KAMMA CREEK				
Crossing Name:	KAMMA Cr Trib		Total Length (metres):	15.0	
Special Access:			Special Equipment:		
Longitude:	-116 17 21.7		Latitude:	49 22 30.5	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Inspect immediately after freshet. MRF 02/2013 JNaul; 2014-01-24: Monitor footings for scour.				

Structure Name: N7-085

Site #:	N7-085	Year Superstructure Installed:	1994	Structure Type/Class:	Temporary Bridge
KM:	14.23	User km:	37.10	Last Inspection Date:	2020/08/30
Project File ID #:	0052	Br.	03	Next Inspection Date:	2022/08/30
Road Name:	KAMMA CREEK				
Crossing Name:	KAMMA N. FORK		Total Length (metres):	10.5	
Special Access:			Special Equipment:		
Longitude:	-116 14 14.3		Latitude:	49 22 48.7	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: JNaul; 2014-01-24: Recommend installing missing 5 tonnes load rating sign. Deck and curbs should be replaced before industrial use. Inspect immediately after freshet. MRF 02/2013				

Structure Name: N7-087

Site #:	N7-087	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	15.75	User km:	38.20	Last Inspection Date:	2019/09/10
Project File ID #:	0052	Br.	03	Next Inspection Date:	2022/09/10
Road Name:	KAMMA CREEK				
Crossing Name:	KAMMA S. FORK		Total Length (metres):	18.0	
Special Access:			Special Equipment:		
Longitude:	-116 13 26.7		Latitude:	49 22 16.2	
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: Inspect immediately after freshet. MRF 02/2013				



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Structure Name: N7-089

Site #:	N7-089	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	17.30	User km:	40.10	Last Inspection Date:	2019/09/10
Project File ID #:	0052	Br.	03	Next Inspection Date:	2022/09/10
Road Name:	KAMMA CREEK				
Crossing Name:	KAMMA E. FORK	Total Length (metres):	12.3		
Special Access:			Special Equipment:		
Longitude:	-116 13 25.0	Latitude:	49 21 26.3		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 29-OCT-19: Please replace curbs for industrial use. Inspector to post this bridge at 5 tonnes at next inspection date if curbs are not replaced. IDIR\JNAUL on 29-OCT-19: Please replace curbs for industrial use. Inspector to post this bridge at 5 tonnes at next inspection date if curbs are not replaced. CBR_Conversion on 17-FEB-14: Inspect immediately after freshet. MRF 02/2013				

Structure Name: N7-126

Site #:	N7-126	Year Superstructure Installed:	1994	Structure Type/Class:	Permanent Bridge
KM:	11.49	User km:	11.60	Last Inspection Date:	2019/09/10
Project File ID #:	0261	Br.	01	Next Inspection Date:	2022/09/10
Road Name:	KID CREEK				
Crossing Name:	KID Cr #1	Total Length (metres):	16.3		
Special Access:			Special Equipment:		
Longitude:	-116 10 49.3	Latitude:	49 12 49.1		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-090

Site #:	N7-090	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	7.68	User km:	7.00	Last Inspection Date:	2019/09/09
Project File ID #:	0052	Br.	02	Next Inspection Date:	2022/09/09
Road Name:	LEADVILLE				
Crossing Name:	LEADVILLE Cr #1	Total Length (metres):	13.6		
Special Access:			Special Equipment:		
Longitude:	-116 15 15.8	Latitude:	49 16 14.4		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N7-091

Site #:	N7-091	Year Superstructure Installed:	1982	Structure Type/Class:	Temporary Bridge
KM:	10.97	User km:	18.50	Last Inspection Date:	2020/08/29
Project File ID #:	0052	Br.	02	Next Inspection Date:	2022/08/29
Road Name:	LEADVILLE				
Crossing Name:	LEADVILLE Cr #2		Total Length (metres):	7.0	
Special Access:			Special Equipment:		
Longitude:	-116 13 54.1		Latitude:	49 17 35.6	
Superstructure:	Log Stringers	Abutments (Left/Right):	(looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	IDIR\JNAUL on 04-MAR-15: JN; 2015-03-04: Re-inspect annually for rot and settlement of cribs. Inspector to close the bridge if condition deteriorates.				

Structure Name: N7-222

Site #:	N7-222	Year Superstructure Installed:	1987	Structure Type/Class:	Temporary Bridge
KM:	13.90	User km:	21.50	Last Inspection Date:	2020/08/29
Project File ID #:	0052	Br.	02	Next Inspection Date:	2022/08/29
Road Name:	LEADVILLE				
Crossing Name:	LEADVILLE TRIB		Total Length (metres):	6.2	
Special Access:			Special Equipment:		
Longitude:	-116 12 58.8		Latitude:	49 18 16.0	
Superstructure:	Steel I-beam	Abutments (Left/Right):	(looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	IDIR\JNAUL on 05-OCT-15: Re-inspect deck, log cribs and wing walls in 2016. Inspector to post this bridge at 5 tonnes if cribs and deck condition warrants.				

Structure Name: N7-223

Site #:	N7-223	Year Superstructure Installed:	1987	Structure Type/Class:	Temporary Bridge
KM:	14.67	User km:	22.10	Last Inspection Date:	2020/08/29
Project File ID #:	0052	Br.	02	Next Inspection Date:	2022/08/29
Road Name:	LEADVILLE				
Crossing Name:	LEADVILLE TRIB		Total Length (metres):	6.1	
Special Access:			Special Equipment:		
Longitude:	-116 12 29.1		Latitude:	49 18 24.8	
Superstructure:	Steel I-beam	Abutments (Left/Right):	(looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	IDIR\JNAUL on 05-MAR-15: JN; 2015-03-05: bridge down rated to 0 tonnes. Please post this bridge closed and barricade access using lock blocks or trench. Please send us photos for our records. Monitor annually if not replaced or deactivated. CBR_Conversion on 17-FEB-14: JNaul; 2014-01-27: Professional inspection needed to determine new load rating; bridge may be further down rated or closed based on professional inspection in 2014.				



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Structure Name: N7-224

Site #:	N7-224	Year Superstructure Installed:	1987	Structure Type/Class:	Temporary Bridge
KM:	14.91	User km:	22.30	Last Inspection Date:	2020/08/29
Project File ID #:	0052	Br.	02	Next Inspection Date:	2022/08/29
Road Name:	LEADVILLE				
Crossing Name:	LEADVILLE Cr		Total Length (metres):	9.2	
Special Access:			Special Equipment:		
Longitude:	-116 12 22.1		Latitude:	49 18 18.7	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 05-MAR-15: JN; 2015-3-05: bridge down rated to 0 tonnes. Please post this bridge closed and barricade access using lock blocks or trench. Please send us photos for our records. Monitor annually if not replaced or deactivated. CBR_Conversion on 17-FEB-14: JNaul; 2014-01-28: Maintain load rating at 5 tonnes. Need professional inspection in 2014. Bridge may be further down rated based on professional inspection.				

Structure Name: N7-147

Site #:	N7-147	Year Superstructure Installed:	1996	Structure Type/Class:	Permanent Bridge
KM:	18.30	User km:	20.20	Last Inspection Date:	2019/09/13
Project File ID #:	3392	Br.	01	Next Inspection Date:	2022/09/13
Road Name:	MARYLAND SYSTEM				
Crossing Name:	BOUNDARY Cr #1		Total Length (metres):	11.3	
Special Access:			Special Equipment:		
Longitude:	-116 51 49.1		Latitude:	49 0 47.4	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-149

Site #:	N7-149	Year Superstructure Installed:	1970	Structure Type/Class:	Permanent Bridge
KM:	31.82	User km:	31.90	Last Inspection Date:	2019/09/13
Project File ID #:	3392	Br.	01	Next Inspection Date:	2022/09/13
Road Name:	MARYLAND SYSTEM				
Crossing Name:	BOUNDARY Cr #3		Total Length (metres):	30.6	
Special Access:			Special Equipment:		
Longitude:	-116 43 31.7		Latitude:	49 0 45.1	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	3
Planned Inspection Comments:	IDIR\JNAUL on 03-MAR-15: JN; 2015-03-03: reinspect in 2016 for scour and for deck and curb repairs. CBR_Conversion on 17-FEB-14: JNaul; 2014-01-28: Recommend professional inspection to assess long term plans for this structure. Curbs need repairs; however, curb design is non standard. Therefore, any curb repairs will have to be done under direction of a professional engineer.				



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Structure Name: N7-156

Site #:	N7-156	Year Superstructure Installed:	1995	Structure Type/Class:	Permanent Bridge
KM:	0.85	User km:	0.85	Last Inspection Date:	2019/09/06
Project File ID #:	0185	Br.	01	Next Inspection Date:	2022/09/06
Road Name:	MEADOW CREEK				
Crossing Name:	MEADOW Cr #1	Total Length (metres):	18.0		
Special Access:			Special Equipment:		
Longitude:	-116 59 50.2	Latitude:	50 15 57.2		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Sill - Permanent Materials	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-158

Site #:	N7-158	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	8.00	User km:	8.00	Last Inspection Date:	2019/09/05
Project File ID #:	0185	Br.	01	Next Inspection Date:	2022/09/05
Road Name:	MEADOW CREEK				
Crossing Name:	MAT Cr	Total Length (metres):	10.6		
Special Access:			Special Equipment:		
Longitude:	-117 2 23.4	Latitude:	50 19 16.1		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-215

Site #:	N7-215	Year Superstructure Installed:	1996	Structure Type/Class:	Major Culvert
KM:	9.60	User km:	9.60	Last Inspection Date:	2019/09/05
Project File ID #:	0185	Br.	01	Next Inspection Date:	2022/09/05
Road Name:	MEADOW CREEK				
Crossing Name:	DECEPTION Cr	Total Length (metres):	16.0		
Special Access:			Special Equipment:		
Longitude:	-117 2 47.8	Latitude:	50 20 8.1		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Structure Name: N7-159

Site #:	N7-159	Year Superstructure Installed:	1983	Structure Type/Class:	Major Culvert
KM:	0.48	User km:	2.10	Last Inspection Date:	2019/09/06
Project File ID #:	0185	Br.	02	Next Inspection Date:	2022/09/06
Road Name:	MEADOW MOUNTAIN				
Crossing Name:	JOHN Cr	Total Length (metres):	15.0		
Special Access:			Special Equipment:		
Longitude:	-117 0 40.5	Latitude:	50 16 16.6		
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:					

Structure Name: N7-144A

Site #:	N7-154	Year Superstructure Installed:	2011	Structure Type/Class:	Permanent Bridge
KM:	5.80	User km:	19.40	Last Inspection Date:	2019/09/13
Project File ID #:	3392	Br.	02	Next Inspection Date:	2022/09/13
Road Name:	MONK CREEK				
Crossing Name:	MONK Cr #2	Total Length (metres):	18.2		
Special Access:			Special Equipment:		
Longitude:	-116 58 39.4	Latitude:	49 1 57.6		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: TKO-0001

Site #:	N7-274	Year Superstructure Installed:	2019	Structure Type/Class:	Temporary Bridge
KM:	0.10	User km:	2.30	Last Inspection Date:	2020/08/28
Project File ID #:	10044	Br.	03	Next Inspection Date:	2022/08/28
Road Name:	MURRAY 2700				
Crossing Name:	Murray Creek	Total Length (metres):	10.0		
Special Access:			Special Equipment:		
Longitude:	-117 9 20.5	Latitude:	50 3 7.5		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N7-135

Site #:	N7-135	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	4.40	User km:	7.60	Last Inspection Date:	2019/09/08
Project File ID #:	7475	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	POWDER CREEK M/L				
Crossing Name:	LOKI Cr	Total Length (metres):	16.5		
Special Access:			Special Equipment:		
Longitude:	-116 50 45.0	Latitude:	49 49 46.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill - Permanent Materials	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 26-JAN-16: JN; Please repair curbs for industrial use. If curbs are not replaced in 2016 then please down rate this bridge to 5 tonnes and install 5 km/hr speed restrictions at each approach and us photos for our records.				

Structure Name: N7-137

Site #:	N7-137	Year Superstructure Installed:	1993	Structure Type/Class:	Temporary Bridge
KM:	12.10	User km:	15.20	Last Inspection Date:	2020/08/28
Project File ID #:	7475	Br.	01	Next Inspection Date:	2022/08/28
Road Name:	POWDER CREEK M/L				
Crossing Name:	POWDER Cr	Total Length (metres):	20.2		
Special Access:			Special Equipment:	Peeper Truck	
Longitude:	-116 51 30.0	Latitude:	49 53 28.2		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Measure if any movement on abutments. Measurements in CBR in structure comments field.				

Structure Name: N7-251

Site #:	N7-251	Year Superstructure Installed:	2014	Structure Type/Class:	Permanent Bridge
KM:	2.00	User km:	2.00	Last Inspection Date:	2019/09/07
Project File ID #:	7048	Br.	03	Next Inspection Date:	2022/09/07
Road Name:	ROBB 1000				
Crossing Name:	Robb Ck	Total Length (metres):	21.4		
Special Access:			Special Equipment:		
Longitude:	-117 6 40.5	Latitude:	50 1 21.4		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 08-DEC-15: One year post installation inspection				



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Structure Name: N7-169

Site #:	N7-169	Year Superstructure Installed:	1994	Structure Type/Class:	Permanent Bridge
KM:	4.21	User km:	3.90	Last Inspection Date:	2019/09/20
Project File ID #:	0239	Br.	01	Next Inspection Date:	2022/09/20
Road Name:	ROVER CREEK				
Crossing Name:	ROVER Cr		Total Length (metres):	14.6	
Special Access:			Special Equipment:		
Longitude:	-117 29 7.4		Latitude:	49 26 12.1	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Lock	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-170

Site #:	N7-170	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	9.69	User km:	9.40	Last Inspection Date:	2019/09/20
Project File ID #:	0239	Br.	01	Next Inspection Date:	2022/09/20
Road Name:	ROVER CREEK				
Crossing Name:	SNOWWATER Cr		Total Length (metres):	12.3	
Special Access:			Special Equipment:		
Longitude:	-117 27 14.0		Latitude:	49 24 14.8	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-178

Site #:	N7-178	Year Superstructure Installed:	1998	Structure Type/Class:	Major Culvert
KM:	14.85	User km:	15.00	Last Inspection Date:	2019/09/09
Project File ID #:	0189	Br.	01	Next Inspection Date:	2022/09/09
Road Name:	SANCA CREEK				
Crossing Name:	Unnamed		Total Length (metres):	16.5	
Special Access:			Special Equipment:		
Longitude:	-116 35 6.3		Latitude:	49 25 2.7	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Structure Name: N7-092

Site #:	N7-092	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	2.86	User km:	25.00	Last Inspection Date:	2019/09/09
Project File ID #:	0052	Br.	04	Next Inspection Date:	2022/09/09
Road Name:	SKELLY CREEK				
Crossing Name:	KIANUKO Cr	Total Length (metres):	24.4		
Special Access:			Special Equipment:		
Longitude:	-116 24 44.0		Latitude:	49 20 6.6	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 29-OCT-19: Please replace curbs and risers for industrial use. Inspector to post this bridge at 5 tonnes at next inspection if curbs and risers are not replaced.				

Structure Name: N7-185

Site #:	N7-185	Year Superstructure Installed:	1992	Structure Type/Class:	Temporary Bridge
KM:	1.50	User km:	11.80	Last Inspection Date:	2020/08/29
Project File ID #:	0189	Br.	03	Next Inspection Date:	2022/08/29
Road Name:	SOUTH FORK				
Crossing Name:	Unnamed	Total Length (metres):	6.2		
Special Access:			Special Equipment:		
Longitude:	-116 37 33.9		Latitude:	49 22 37.1	
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 27-JAN-16: JN; Please post this bridge at 10 tonnes and send us photos for our records. What are districts long term plans for this site? IDIR\JNAUL on 04-MAR-15: Sign posted for 20 tonne loading. No 20t sign so wrote on a 10t sign. Condition of crib is not suitable for industrial use other than occasional crossing. JN; 2015-03-04: Down rated to 20 tonnes for BCL 625 vehicle (Gravel trucks at maximum 12 tonnes). Please re-post this bridge with appropriate signs in 2015. Re-inspect annually to monitor cribs, scour and stringer rot.				

Structure Name: N7-186

Site #:	N7-186	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	2.61	User km:	13.30	Last Inspection Date:	2019/09/09
Project File ID #:	0189	Br.	03	Next Inspection Date:	2022/09/09
Road Name:	SOUTH FORK				
Crossing Name:	Unnamed	Total Length (metres):	15.2		
Special Access:			Special Equipment:		
Longitude:	-116 37 28.8		Latitude:	49 22 20.3	
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: N7-187

Site #:	N7-187	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	3.52	User km:	14.20	Last Inspection Date:	2019/09/09
Project File ID #:	0189	Br.	03	Next Inspection Date:	2022/09/09
Road Name:	SOUTH FORK				
Crossing Name:	Unnamed		Total Length (metres):	10.7	
Special Access:			Special Equipment:		
Longitude:	-116 37 27.7		Latitude:	49 21 58.7	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-188

Site #:	N7-188	Year Superstructure Installed:	1996	Structure Type/Class:	Temporary Bridge
KM:	5.44	User km:	15.60	Last Inspection Date:	2020/08/29
Project File ID #:	0189	Br.	03	Next Inspection Date:	2022/08/29
Road Name:	SOUTH FORK				
Crossing Name:	Unnamed		Total Length (metres):	9.2	
Special Access:			Special Equipment:		
Longitude:	-116 37 16.0		Latitude:	49 21 5.0	
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JNAUL on 27-JAN-16: JN; Please post this bridge at 10 tonnes and keep the traffic away from downstream stringer (install log inside of end stringer #9) and send us photos for our records. What are districts long term plans for this site? IDIR\JNAUL on 04-MAR-15: JN; 2015-03-04: Down rated to 20 tonnes for BCL 625 vehicle (Gravel trucks at maximum 15 tonnes). Please post this bridge with appropriate signs in 2015 and send us photos for our records. Re-inspect annually to monitor cribs and stringer rot. Replace rotten deck planks and curbs for recreational use.				

Structure Name: N2-078

Site #:	N7-272	Year Superstructure Installed:	1992	Structure Type/Class:	Temporary Bridge
KM:	0.20	User km:	0.20	Last Inspection Date:	2020/08/30
Project File ID #:	0243	Br.	11	Next Inspection Date:	2022/08/30
Road Name:	SOUTHWEST HAWKINS				
Crossing Name:	Freeman Cr		Total Length (metres):	12.3	
Special Access:			Special Equipment:		
Longitude:	-115 51 44.8		Latitude:	49 1 21.7	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N7-238

Site #:	N7-238	Year Superstructure Installed:	2006	Structure Type/Class:	Permanent Bridge
KM:	9.06	User km:	12.50	Last Inspection Date:	2019/09/21
Project File ID #:	10218	Br.	01	Next Inspection Date:	2022/09/21
Road Name:	SPROULE				
Crossing Name:	Sproule East Fork		Total Length (metres):	16.3	
Special Access:			Special Equipment:		
Longitude:	-117 24 56.6		Latitude:	49 32 10.1	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: N7-216

Site #:	N7-216	Year Superstructure Installed:	1996	Structure Type/Class:	Temporary Bridge
KM:	6.88	User km:	6.90	Last Inspection Date:	2020/08/28
Project File ID #:	7048	Br.	01	Next Inspection Date:	2022/08/28
Road Name:	STENSON CREEK				
Crossing Name:	STENSON Cr		Total Length (metres):	8.0	
Special Access:			Special Equipment:		
Longitude:	-117 9 20.0		Latitude:	50 0 44.0	
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: JN: 2013-12-09: Bridge should be re-inspected for scour after spring 2014 freshet and any major rain event. And measure rot values in log stringers for new load rating.				

Structure Name: N7-246

Site #:	N7-246	Year Superstructure Installed:	2011	Structure Type/Class:	Permanent Bridge
KM:	1.70	User km:		Last Inspection Date:	2019/09/07
Project File ID #:	0240	Br.	36	Next Inspection Date:	2022/09/07
Road Name:	T1000				
Crossing Name:	Unnamed Creek		Total Length (metres):	27.4	
Special Access:			Special Equipment:		
Longitude:	-117 2 15.4		Latitude:	49 59 30.7	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast/Steel	# Spans:	1
Planned Inspection Comments:					



BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

Page: 30 of 31
Date Printed: 2022/05/03
User Id: IDIR\HABEURSK
Database: PROD
Report Id: CBR003

Forest District: Selkirk Natural Resource District Next Planned Inspection Date: 2000/01/01 - 2022/12/31 Inspection Status:Inspect

Structure Name: N7-230

Site #:	N7-230	Year Superstructure Installed:	2002	Structure Type/Class:	Permanent Bridge
KM:	0.10	User km:	25.50	Last Inspection Date:	2019/09/12
Project File ID #:	0243	Br.	24	Next Inspection Date:	2022/09/12
Road Name:	WEST YAHK				
Crossing Name:	WEST YAHK R	Total Length (metres):	19.0		
Special Access:		Special Equipment:			
Longitude:	-115 47 5.3	Latitude:	49 0 30.3		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					

Structure Name: TK0027

Site #:	N7-256	Year Superstructure Installed:	2015	Structure Type/Class:	Temporary Bridge
KM:	0.40	User km:	0.40	Last Inspection Date:	2020/08/30
Project File ID #:	0243	Br.	40	Next Inspection Date:	2022/08/30
Road Name:	WEST YAHK 1010				
Crossing Name:	Screw Cr	Total Length (metres):	8.3		
Special Access:		Special Equipment:			
Longitude:	-115 46 47.3	Latitude:	49 0 19.8		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 14-MAR-16: One year post installation inspection				

Structure Name: N7-201

Site #:	N7-201	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	4.01	User km:	4.00	Last Inspection Date:	2019/09/08
Project File ID #:	0198	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	WOODBURY				
Crossing Name:	Unnamed	Total Length (metres):	6.6		
Special Access:		Special Equipment:			
Longitude:	-116 55 50.6	Latitude:	49 48 1.9		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					



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Structure Name: N7-202

Site #:	N7-202	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	6.96	User km:	6.90	Last Inspection Date:	2019/09/08
Project File ID #:	0198	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	WOODBURY				
Crossing Name:	WOODBURY Cr		Total Length (metres):	18.3	
Special Access:			Special Equipment:		
Longitude:	-116 58 1.8		Latitude:	49 47 41.9	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1

Planned Inspection Comments:

Structure Type/Class Totals

Permanent Bridge Total: 61
Temporary Bridge Total: 21

Major Culvert Total: 9
Woodbox/Log Culvert Total: 0