BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

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

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K801

Site #:	K801	**Year Superstructure Installed:**	1995	**Structure Type/Class:**	Permanent Bridge
KM:	8.12	**User km:**	8.10	**Last Inspection Date:**	2021/07/08
Project File ID #:	7458	**Br.**	12	**Next Inspection Date:**	2022/07/08
Road Name:	ADAMS EAST				
Crossing Name:	Rock Cr			**Total Length (metres):**	16.0
Special Access:				**Special Equipment:**	
Longitude:	-119 25 29.2			**Latitude:**	51 23 21.8
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:	IDIR\PBLUESCH on 24-JAN-17: PB Jan24.2017 Close inspection of bracing bolts and rip rap. CBR_Conversion on 17-FEB-14: PB Mar 10/11. Have a good look at rip rap and any abutment erosion.				

Structure Name: K134

Site #:	K134	**Year Superstructure Installed:**	1985	**Structure Type/Class:**	Major Culvert
KM:	17.38	**User km:**	16.60	**Last Inspection Date:**	2019/07/22
Project File ID #:	7458	**Br.**	12	**Next Inspection Date:**	2022/07/22
Road Name:	ADAMS EAST				
Crossing Name:	Tracey Cr			**Total Length (metres):**	30.0
Special Access:				**Special Equipment:**	
Longitude:	-119 25 33.0			**Latitude:**	51 19 6.0
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*			**# Spans:** 0
Planned Inspection Comments:					

Structure Name: K670

Site #:	K670	**Year Superstructure Installed:**	1993	**Structure Type/Class:**	Permanent Bridge
KM:	25.31	**User km:**	24.30	**Last Inspection Date:**	2019/07/22
Project File ID #:	7458	**Br.**	12	**Next Inspection Date:**	2022/07/22
Road Name:	ADAMS EAST				
Crossing Name:	Swift Cr			**Total Length (metres):**	8.0
Special Access:				**Special Equipment:**	
Longitude:	-119 28 0.0			**Latitude:**	51 15 26.4
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:	CBR_Conversion on 23-JAN-17: PB Mar 27,2012 Inspect exposed footing for stability. IDIR\PBLUESCH on 29-DEC-14: PB Mar12,2014 n/a.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K813

Site #:	K813	**Year Superstructure Installed:**	1989	**Structure Type/Class:**	Permanent Bridge
KM:	0.74	**User km:**	74.40	**Last Inspection Date:**	2019/07/21
Project File ID #:	7458	**Br.**	01	**Next Inspection Date:**	2022/07/21
Road Name:	ADAMS WEST				
Crossing Name:	Burton Cr	**Total Length (metres):**	15.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 27 58.1	**Latitude:**	51 28 58.1		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1493

Site #:	K1493	**Year Superstructure Installed:**	2009	**Structure Type/Class:**	Major Culvert
KM:	35.50	**User km:**	34.10	**Last Inspection Date:**	2019/07/22
Project File ID #:	7458	**Br.**	01	**Next Inspection Date:**	2022/07/22
Road Name:	ADAMS WEST				
Crossing Name:	Eberts	**Total Length (metres):**	21.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 37 48.9	**Latitude:**	51 10 17.1		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K789A

Site #:	K789	**Year Superstructure Installed:**	1985	**Structure Type/Class:**	Major Culvert
KM:	40.31	**User km:**	38.60	**Last Inspection Date:**	2019/07/22
Project File ID #:	7458	**Br.**	01	**Next Inspection Date:**	2022/07/22
Road Name:	ADAMS WEST				
Crossing Name:	Spapilem Cr	**Total Length (metres):**	36.2		
Special Access:		**Special Equipment:**			
Longitude:	-119 34 29.6	**Latitude:**	51 11 15.5		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: complete inspection at same time as other culvert at this location. DA.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K789

Site #:	K789	**Year Superstructure Installed:**	1985	**Structure Type/Class:**	Major Culvert
KM:	40.31	**User km:**	38.60	**Last Inspection Date:**	2019/07/22
Project File ID #:	7458	**Br.**	01	**Next Inspection Date:**	2022/07/22
Road Name:	ADAMS WEST				
Crossing Name:	Spapilem Cr			**Total Length (metres):**	36.2
Special Access:				**Special Equipment:**	
Longitude:	-119 34 29.6			**Latitude:**	51 11 15.5
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	CBR_Conversion on 25-MAR-14: None				

Structure Name: K698

Site #:	K698	**Year Superstructure Installed:**	1987	**Structure Type/Class:**	Permanent Bridge
KM:	0.00	**User km:**	0.10	**Last Inspection Date:**	2021/09/05
Project File ID #:	0731	**Br.**	01	**Next Inspection Date:**	2022/09/05
Road Name:	BONE CREEK				
Crossing Name:	North Thompson R			**Total Length (metres):**	80.0
Special Access:				**Special Equipment:**	Peeper Truck
Longitude:	-119 11 18.6			**Latitude:**	52 16 1.8
Superstructure:	Glulam Girder	**Abutments (Left/Right):** *(looking downstream)*	Pile -Permanent Materials	**# Spans:**	4
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Mar 28/11. Complete routine condition inspection in 2012. Scheduled for peeper in 2011. PB Jan23.2013. Planned for peeper inspection in 2013 following MOT rip rap hauling.				

Structure Name: K1192

Site #:	K1192	**Year Superstructure Installed:**	2000	**Structure Type/Class:**	Permanent Bridge
KM:	0.18	**User km:**	0.30	**Last Inspection Date:**	2019/08/16
Project File ID #:	0731	**Br.**	02	**Next Inspection Date:**	2022/08/16
Road Name:	BONE CREEK- HELLROAR				
Crossing Name:	Bone Cr			**Total Length (metres):**	30.9
Special Access:				**Special Equipment:**	Peeper Truck
Longitude:	-119 10 52.2			**Latitude:**	52 15 21.0
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: 5004

Site #:	5004	**Year Superstructure Installed:**	1991	**Structure Type/Class:**	Temporary Bridge
KM:	0.48	**User km:**	0.30	**Last Inspection Date:**	2021/09/12
Project File ID #:	R10870	**Br.**	BR1883	**Next Inspection Date:**	2022/09/12
Road Name:	BR1883				
Crossing Name:	Unknown	**Total Length (metres):**	16.9		
Special Access:		**Special Equipment:**			
Longitude:	-118 58 55.5	**Latitude:**	52 17 2.9		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Crib, Log or Untreated	**# Spans:**	1
Planned Inspection Comments:	CBR_Conversion on 26-MAR-14: PB Jan 15,2013 Monitor cribs for failure and condition of ties....some are failing.				

Structure Name: K070117

Site #:	K1580	**Year Superstructure Installed:**	2012	**Structure Type/Class:**	Temporary Bridge
KM:	0.25	**User km:**	0.25	**Last Inspection Date:**	2020/09/16
Project File ID #:	10600	**Br.**	01	**Next Inspection Date:**	2022/09/16
Road Name:	CL10600.01				
Crossing Name:	Unnamed	**Total Length (metres):**	10.7		
Special Access:		**Special Equipment:**			
Longitude:	-119 8 40.0	**Latitude:**	52 37 34.1		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: confirm coordinates of crossing - MC May/2013				

Structure Name: W2129

Site #:	K1761	**Year Superstructure Installed:**	2021	**Structure Type/Class:**	Temporary Bridge
KM:	1.10	**User km:**	1.10	**Last Inspection Date:**	
Project File ID #:	8398	**Br.**	14	**Next Inspection Date:**	2022/06/14
Road Name:	CL8398.14				
Crossing Name:	Unknown	**Total Length (metres):**	23.1		
Special Access:		**Special Equipment:**			
Longitude:	-119 19 48.0	**Latitude:**	51 48 27.0		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: KT70919

Site #:	K1549	**Year Superstructure Installed:**	2010	**Structure Type/Class:**	Temporary Bridge
KM:	2.60	**User km:**		**Last Inspection Date:**	2020/09/18
Project File ID #:	8410	**Br.**	10	**Next Inspection Date:**	2022/09/18
Road Name:	CL8410.10				
Crossing Name:	Unnamed			**Total Length (metres):**	10.0
Special Access:				**Special Equipment:**	
Longitude:	-119 22 37.6			**Latitude:**	52 1 42.6
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Concrete Lock Blocks	**# Spans:** 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB July04/11. Inspect lock block foundations for settlement. Confirm GPS Coordinates.				

Structure Name: K824

Site #:	K824	**Year Superstructure Installed:**	1994	**Structure Type/Class:**	Permanent Bridge
KM:	9.80	**User km:**	9.80	**Last Inspection Date:**	2019/08/15
Project File ID #:	8420	**Br.**	01	**Next Inspection Date:**	2020/08/15
Road Name:	CL8420.01				
Crossing Name:	Clemina Cr			**Total Length (metres):**	18.0
Special Access:				**Special Equipment:**	
Longitude:	-119 2 17.4			**Latitude:**	52 34 22.8
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:	IDIR\PBLUESCH on 04-APR-14: PB Apr4,2014. Requires concrete deck panel repair (underside of panel at riser). Confirm location and extent of repair.				

Structure Name: K819

Site #:	K819	**Year Superstructure Installed:**	1995	**Structure Type/Class:**	Permanent Bridge
KM:	1.21	**User km:**	0.20	**Last Inspection Date:**	2019/07/18
Project File ID #:	7669	**Br.**	01	**Next Inspection Date:**	2022/07/18
Road Name:	CLEARWATER-100 MILE				
Crossing Name:	Brookfield Cr			**Total Length (metres):**	6.6
Special Access:				**Special Equipment:**	
Longitude:	-120 4 37.2			**Latitude:**	51 38 35.4
Superstructure:	Concrete Cast in Place	**Abutments (Left/Right):** *(looking downstream)*		Concrete Cast in Place	**# Spans:** 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Estimated bridge length only confirm in field. rp				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K691A

Site #:	K691	**Year Superstructure Installed:**	2018	**Structure Type/Class:**	Permanent Bridge
KM:	3.62	**User km:**	39.60	**Last Inspection Date:**	2019/08/24
Project File ID #:	7669	**Br.**	01	**Next Inspection Date:**	2022/08/24
Road Name:	CLEARWATER-100 MILE				
Crossing Name:	Canimred Cr	**Total Length (metres):**	21.3		
Special Access:		**Special Equipment:**			
Longitude:	-120 31 58.8	**Latitude:**	51 45 2.4		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\MRFENNEL on 01-MAR-19: One year post installation inspection				

Structure Name: K001

Site #:	K001	**Year Superstructure Installed:**	1992	**Structure Type/Class:**	Permanent Bridge
KM:	0.30	**User km:**	3.04	**Last Inspection Date:**	2019/08/15
Project File ID #:	8421	**Br.**	01	**Next Inspection Date:**	2022/08/15
Road Name:	E ALBREDA RIVER-BR 1				
Crossing Name:	Albreda R	**Total Length (metres):**	16.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 6 2.2	**Latitude:**	52 35 22.7		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Pile -Permanent Materials	**# Spans:**	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Mar01/11. Provide updated GPS coords. Currently out by 126m.				

Structure Name: K1422

Site #:	K1422	**Year Superstructure Installed:**	2006	**Structure Type/Class:**	Permanent Bridge
KM:	0.00	**User km:**	9.00	**Last Inspection Date:**	2019/07/21
Project File ID #:	7458	**Br.**	09	**Next Inspection Date:**	2022/07/21
Road Name:	GOLLEN CREEK				
Crossing Name:	Gollen	**Total Length (metres):**	12.2		
Special Access:		**Special Equipment:**			
Longitude:	-119 34 9.7	**Latitude:**	51 29 1.4		
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: K1338

Site #:	K1338	**Year Superstructure Installed:**	2006	**Structure Type/Class:**	Major Culvert
KM:	11.00	**User km:**	11.90	**Last Inspection Date:**	2019/07/21
Project File ID #:	7458	**Br.**	13	**Next Inspection Date:**	2022/07/21
Road Name:	HARBOUR LAKE				
Crossing Name:	Unnamed			**Total Length (metres):**	17.2
Special Access:				**Special Equipment:**	
Longitude:	-119 24 20.2			**Latitude:**	51 30 23.4
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K1184

Site #:	K1184	**Year Superstructure Installed:**	2003	**Structure Type/Class:**	Permanent Bridge
KM:	25.95	**User km:**	26.10	**Last Inspection Date:**	2019/07/20
Project File ID #:	7458	**Br.**	13	**Next Inspection Date:**	2022/07/20
Road Name:	HARBOUR LAKE				
Crossing Name:	Unnamed			**Total Length (metres):**	8.6
Special Access:				**Special Equipment:**	
Longitude:	-119 13 36.7			**Latitude:**	51 31 44.3
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K742

Site #:	K742	**Year Superstructure Installed:**	1991	**Structure Type/Class:**	Major Culvert
KM:	35.78	**User km:**	34.50	**Last Inspection Date:**	2019/07/20
Project File ID #:	7458	**Br.**	13	**Next Inspection Date:**	2022/07/20
Road Name:	HARBOUR LAKE				
Crossing Name:	Bower Cr			**Total Length (metres):**	19.0
Special Access:				**Special Equipment:**	
Longitude:	-119 7 17.0			**Latitude:**	51 32 21.2
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1420

Site #:	K1420	**Year Superstructure Installed:**	2007	**Structure Type/Class:**	Major Culvert
KM:	8.76	**User km:**	13.10	**Last Inspection Date:**	2019/08/19
Project File ID #:	4771	**Br.**	10	**Next Inspection Date:**	2022/08/19
Road Name:	HOLE IN THE WALL				
Crossing Name:	Unknown	**Total Length (metres):**	12.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 41 22.0	**Latitude:**	51 45 40.2		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Verify culvert dimensions and gather missing data from Details tab. MRF 12/2013				

Structure Name: K1421

Site #:	K1421	**Year Superstructure Installed:**	2007	**Structure Type/Class:**	Major Culvert
KM:	9.30	**User km:**	13.10	**Last Inspection Date:**	2019/08/19
Project File ID #:	4771	**Br.**	10	**Next Inspection Date:**	2022/08/19
Road Name:	HOLE IN THE WALL				
Crossing Name:	Unknown	**Total Length (metres):**	12.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 41 33.0	**Latitude:**	51 45 58.0		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Verify culvert dimensions and inlet and outlet cover depth from Details tab. MRF 12/2013				

Structure Name: K1446

Site #:	K1446	**Year Superstructure Installed:**	2007	**Structure Type/Class:**	Permanent Bridge
KM:	10.20	**User km:**	10.20	**Last Inspection Date:**	2019/10/18
Project File ID #:	10329	**Br.**	01	**Next Inspection Date:**	2022/10/18
Road Name:	MACKENZIE CREEK				
Crossing Name:	Mackenzie Cr	**Total Length (metres):**	18.3		
Special Access:		**Special Equipment:**			
Longitude:	-120 6 55.3	**Latitude:**	51 50 18.7		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	CBR_Conversion on 20-JAN-17: PB Jan20,2017 Inspect deck clips for deck/girder connection.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1425

Site #:	K1425	**Year Superstructure Installed:**		2007	**Structure Type/Class:**	Permanent Bridge	
KM:	13.19	**User km:**	13.20	**Last Inspection Date:**		2019/08/24	
Project File ID #:	9968	**Br.**	01	**Next Inspection Date:**		2022/08/24	
Road Name:	MAHOOD-WEST MAINLINE						
Crossing Name:	Unnamed			**Total Length (metres):**	15.2		
Special Access:				**Special Equipment:**			
Longitude:	-120 21 33.0			**Latitude:**	51 53 49.8		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:**	1	
Planned Inspection Comments:							

Structure Name: K1539

Site #:	K1539	**Year Superstructure Installed:**		2001	**Structure Type/Class:**	Major Culvert	
KM:	3.40	**User km:**	3.40	**Last Inspection Date:**		2019/08/24	
Project File ID #:	6545	**Br.**	01	**Next Inspection Date:**		2022/08/24	
Road Name:	MCMURPHY FSR						
Crossing Name:	Unknown			**Total Length (metres):**	15.0		
Special Access:				**Special Equipment:**			
Longitude:	-119 29 7.8			**Latitude:**	51 40 45.6		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*			**# Spans:**	0	
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PM Mar10/11 pick up culvert dimensions, gradient etc in next inspection (2013)						

Structure Name: K2005

Site #:	K2005	**Year Superstructure Installed:**		2000	**Structure Type/Class:**	Permanent Bridge	
KM:	0.50	**User km:**	0.40	**Last Inspection Date:**		2019/08/24	
Project File ID #:	6545	**Br.**	07	**Next Inspection Date:**		2022/08/24	
Road Name:	MCMURPHY-IVY						
Crossing Name:	Unnamed			**Total Length (metres):**	18.3		
Special Access:				**Special Equipment:**			
Longitude:	-119 25 43.4			**Latitude:**	51 41 55.9		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:**	1	
Planned Inspection Comments:							

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1082

Site #:	K1082	**Year Superstructure Installed:**	2000	**Structure Type/Class:**	Major Culvert
KM:	1.23	**User km:**	1.90	**Last Inspection Date:**	2019/08/24
Project File ID #:	6545	**Br.**	09	**Next Inspection Date:**	2022/08/24
Road Name:	MCMURPHY-LABBY				
Crossing Name:	Unnamed			**Total Length (metres):**	18.1
Special Access:				**Special Equipment:**	
Longitude:	-119 25 40.8			**Latitude:**	51 43 33.6
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K1081

Site #:	K1081	**Year Superstructure Installed:**	2000	**Structure Type/Class:**	Major Culvert
KM:	1.12	**User km:**	0.90	**Last Inspection Date:**	2019/08/24
Project File ID #:	6545	**Br.**	11	**Next Inspection Date:**	2022/08/24
Road Name:	MCMURPHY-ROWAN				
Crossing Name:	Unnamed			**Total Length (metres):**	21.2
Special Access:				**Special Equipment:**	
Longitude:	-119 25 37.2			**Latitude:**	51 43 23.0
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K694

Site #:	K694	**Year Superstructure Installed:**	1991	**Structure Type/Class:**	Permanent Bridge
KM:	10.70	**User km:**	10.30	**Last Inspection Date:**	2021/09/12
Project File ID #:	7468	**Br.**	01	**Next Inspection Date:**	2022/06/01
Road Name:	MUD LAKE				
Crossing Name:	Red Sands Cr			**Total Length (metres):**	15.3
Special Access:				**Special Equipment:**	
Longitude:	-119 11 47.6			**Latitude:**	52 8 40.2
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Precast	**# Spans:**	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan 24,2013 If industrial traffic is proposed for this structure, the bridge should be assessed and monitored for settlement as previously noted 2006. Assess rip rap for scour.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K750

Site #:	K750	**Year Superstructure Installed:**	2006	**Structure Type/Class:**	Permanent Bridge
KM:	0.17	**User km:**	11.30	**Last Inspection Date:**	2019/08/24
Project File ID #:	7669	**Br.**	17	**Next Inspection Date:**	2022/08/24
Road Name:	Moira Lake Rec. Site				
Crossing Name:	Mann Cr	**Total Length (metres):**	9.1		
Special Access:		**Special Equipment:**			
Longitude:	-120 16 3.0	**Latitude:**	51 46 59.4		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Concrete Cast in Place	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K825

Site #:	K825	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	3.50	**User km:**	4.10	**Last Inspection Date:**	2019/07/19
Project File ID #:	0590	**Br.**	01	**Next Inspection Date:**	2022/07/19
Road Name:	NORTH THOMPSON				
Crossing Name:	#1	**Total Length (metres):**	9.6		
Special Access:		**Special Equipment:**			
Longitude:	-119 10 30.0	**Latitude:**	52 29 1.8		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K006

Site #:	K006	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	19.60	**User km:**	20.30	**Last Inspection Date:**	2021/06/29
Project File ID #:	0590	**Br.**	01	**Next Inspection Date:**	2022/06/29
Road Name:	NORTH THOMPSON				
Crossing Name:	Adolph Cr	**Total Length (metres):**	22.6		
Special Access:		**Special Equipment:**			
Longitude:	-119 22 11.6	**Latitude:**	52 30 21.9		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 27-FEB-18: PB Feb 27.2018 Assess upstream channel and stability of left bank road approach.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: PS-026

Site #:	K821	**Year Superstructure Installed:**	2013	**Structure Type/Class:**	Temporary Bridge
KM:	36.60	**User km:**	35.90	**Last Inspection Date:**	2021/06/29
Project File ID #:	0590	**Br.**	01	**Next Inspection Date:**	2022/06/29
Road Name:	NORTH THOMPSON				
Crossing Name:	#5	**Total Length (metres):**	12.2		
Special Access:		**Special Equipment:**			
Longitude:	-119 32 3.0	**Latitude:**	52 34 25.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Sill -Temporary Materials	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 27-FEB-18: PB Jan25.2017 Evaluate log crib condition for stability as per SNT as-built dwg# K821-1/1 (5 year design life).				

Structure Name: K1503

Site #:	K1503	**Year Superstructure Installed:**	2008	**Structure Type/Class:**	Temporary Bridge
KM:	17.60	**User km:**		**Last Inspection Date:**	2021/09/13
Project File ID #:	5072	**Br.**	10	**Next Inspection Date:**	2022/09/13
Road Name:	OLIVER CREEK				
Crossing Name:	Unknown	**Total Length (metres):**	15.2		
Special Access:		**Special Equipment:**			
Longitude:	-118 57 43.2	**Latitude:**	51 46 21.6		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:	CBR_Conversion on 20-JAN-17: PB Jan20,2017 Monitor abutment rip rap for stability and scour.				

Structure Name: K1504A

Site #:	K1504	**Year Superstructure Installed:**	2012	**Structure Type/Class:**	Temporary Bridge
KM:	20.50	**User km:**	19.50	**Last Inspection Date:**	2021/09/13
Project File ID #:	5072	**Br.**	10	**Next Inspection Date:**	2022/09/13
Road Name:	OLIVER CREEK				
Crossing Name:	Unknown	**Total Length (metres):**	24.4		
Special Access:		**Special Equipment:**			
Longitude:	-118 57 19.5	**Latitude:**	51 45 16.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 01-FEB-19: PB Feb01.2019 Assess clearance to girders and channel aggradation.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K040A

Site #:	K040	**Year Superstructure Installed:**	2010	**Structure Type/Class:**	Temporary Bridge
KM:	0.91	**User km:**	0.70	**Last Inspection Date:**	2020/09/19
Project File ID #:	8398	**Br.**	04	**Next Inspection Date:**	2022/09/19
Road Name:	PARK ROAD				
Crossing Name:	Lion Cr	**Total Length (metres):**	12.2		
Special Access:		**Special Equipment:**			
Longitude:	-119 24 14.9	**Latitude:**	51 53 56.8		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Jan 15, 2013 Inspect abutments for failure / erosion.				

Structure Name: K042

Site #:	K042	**Year Superstructure Installed:**	1993	**Structure Type/Class:**	Permanent Bridge
KM:	13.48	**User km:**	17.90	**Last Inspection Date:**	2019/08/20
Project File ID #:	8398	**Br.**	04	**Next Inspection Date:**	2022/08/20
Road Name:	PARK ROAD				
Crossing Name:	Upper Raft R	**Total Length (metres):**	9.6		
Special Access:		**Special Equipment:**			
Longitude:	-119 28 53.5	**Latitude:**	51 59 0.4		
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: PB Mar 01/11 Confirm correct GPS coords.				

Structure Name: K799

Site #:	K799	**Year Superstructure Installed:**	1994	**Structure Type/Class:**	Permanent Bridge
KM:	18.03	**User km:**	18.40	**Last Inspection Date:**	2019/08/20
Project File ID #:	8398	**Br.**	04	**Next Inspection Date:**	2022/08/20
Road Name:	PARK ROAD				
Crossing Name:	Unnamed	**Total Length (metres):**	7.6		
Special Access:		**Special Equipment:**			
Longitude:	-119 28 36.4	**Latitude:**	51 59 24.6		
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: PB Mar 10/11 Have a good look at the rip rap and any abutment scour.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K820

Site #:	K820	**Year Superstructure Installed:**	1987	**Structure Type/Class:**	Permanent Bridge
KM:	15.45	**User km:**	0.20	**Last Inspection Date:**	2019/10/19
Project File ID #:	8397	**Br.**	03	**Next Inspection Date:**	2022/10/19
Road Name:	RAFT-MARTIN				
Crossing Name:	Raft R			**Total Length (metres):**	30.5
Special Access:				**Special Equipment:**	
Longitude:	-119 49 47.0			**Latitude:**	51 39 55.4
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Concrete Precast	**# Spans:** 1
Planned Inspection Comments:					

Structure Name: K969

Site #:	K969	**Year Superstructure Installed:**	1992	**Structure Type/Class:**	Major Culvert
KM:	0.45	**User km:**	4.50	**Last Inspection Date:**	2021/07/01
Project File ID #:	8397	**Br.**	02	**Next Inspection Date:**	2022/07/01
Road Name:	RAFT-RAFT PEAK				
Crossing Name:	Candle Cr			**Total Length (metres):**	16.0
Special Access:				**Special Equipment:**	
Longitude:	-119 57 8.9			**Latitude:**	51 41 35.1
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*			**# Spans:** 0
Planned Inspection Comments:	IDIR\PBLUESCH on 11-APR-14: PB Apr11.2014 Monitor outlet rip rap for stability in 2015. CBR_Conversion on 17-FEB-14: PB Mar11/11. Annual inspection to monitor outlet rip rap. GMc Mar30/09 Inspect annually ubntil we are sure the the outlet rip rap is stable. Take extensive photos of the outlet rip rap so that comparisons can be made with earlier inspections				

Structure Name: K968

Site #:	K968	**Year Superstructure Installed:**	1992	**Structure Type/Class:**	Major Culvert
KM:	2.79	**User km:**	8.50	**Last Inspection Date:**	2021/07/01
Project File ID #:	8397	**Br.**	02	**Next Inspection Date:**	2022/07/01
Road Name:	RAFT-RAFT PEAK				
Crossing Name:	Candle #2			**Total Length (metres):**	19.0
Special Access:				**Special Equipment:**	
Longitude:	-119 56 45.6			**Latitude:**	51 41 45.6
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*			**# Spans:** 0
Planned Inspection Comments:	IDIR\PBLUESCH on 14-FEB-18: PB Feb14.2018 Inspect annually and after any significant flow event along with K969. IDIR\PBLUESCH on 11-APR-14: PB Apr11.2014 Inspect in 2015. CBR_Conversion on 17-FEB-14: GMc Mar 31/09 Inspect this annually seeing that K969 should be inspected annually				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K099A

Site #:	K099	**Year Superstructure Installed:**	2012	**Structure Type/Class:**	Permanent Bridge
KM:	33.09	**User km:**	33.40	**Last Inspection Date:**	2019/08/20
Project File ID #:	8397	**Br.**	01	**Next Inspection Date:**	2022/08/20
Road Name:	RAFT-RAFT RIVER				
Crossing Name:	West Raft	**Total Length (metres):**	33.5		
Special Access:		**Special Equipment:**			
Longitude:	-119 42 20.8	**Latitude:**	51 46 59.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1536

Site #:	K1536	**Year Superstructure Installed:**	2009	**Structure Type/Class:**	Temporary Bridge
KM:	48.00	**User km:**		**Last Inspection Date:**	2021/07/06
Project File ID #:	8397	**Br.**	01	**Next Inspection Date:**	2022/07/06
Road Name:	RAFT-RAFT RIVER				
Crossing Name:	Unnamed	**Total Length (metres):**	5.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 35 40.2	**Latitude:**	51 51 51.0		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 26-JAN-15: PB Jan26,2015 Have a close assessment of deck to girder connection.				

Structure Name: K1020

Site #:	K1020	**Year Superstructure Installed:**	1996	**Structure Type/Class:**	Permanent Bridge
KM:	1.75	**User km:**	5.00	**Last Inspection Date:**	2021/07/06
Project File ID #:	8397	**Br.**	09	**Next Inspection Date:**	2022/07/06
Road Name:	RAFT-WEST RAFT				
Crossing Name:	Unnamed	**Total Length (metres):**	15.2		
Special Access:		**Special Equipment:**			
Longitude:	-119 46 10.2	**Latitude:**	51 48 34.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1612A

Site #:	K1612	**Year Superstructure Installed:**	2013	**Structure Type/Class:**	Permanent Bridge
KM:	5.00	**User km:**		**Last Inspection Date:**	2021/09/12
Project File ID #:	7468	**Br.**	20	**Next Inspection Date:**	2021/09/17
Road Name:	REDSANDS				
Crossing Name:	Unknown			**Total Length (metres):**	12.2
Special Access:				**Special Equipment:**	
Longitude:	-119 13 1.4			**Latitude:**	52 11 17.1
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:	CBR_Conversion on 26-FEB-18: PB Feb26.2018 Voids in grout seams in deck joints should be fully assessed in 2018.				

Structure Name: K1101

Site #:	K1101	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	0.07	**User km:**	0.00	**Last Inspection Date:**	2019/07/18
Project File ID #:	7669	**Br.**	03	**Next Inspection Date:**	2022/07/18
Road Name:	ROAD 2A				
Crossing Name:	Clearwater R			**Total Length (metres):**	91.4
Special Access:				**Special Equipment:**	Peeper Truck
Longitude:	-120 4 36.3			**Latitude:**	51 38 31.1
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Pile -Permanent Materials	**# Spans:** 2
Planned Inspection Comments:					

Structure Name: K1112

Site #:	K1112	**Year Superstructure Installed:**	1999	**Structure Type/Class:**	Permanent Bridge
KM:	4.50	**User km:**	8.30	**Last Inspection Date:**	2019/10/19
Project File ID #:	9137	**Br.**	02	**Next Inspection Date:**	2022/10/19
Road Name:	ROAD 30				
Crossing Name:	Reg Christie Cr			**Total Length (metres):**	15.2
Special Access:				**Special Equipment:**	
Longitude:	-119 36 6.4			**Latitude:**	51 36 51.9
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: PB Mar 09,2011. Confirm GPS coordinates and structure location.				

BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

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

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1098

Site #:	K1098	**Year Superstructure Installed:**	1999	**Structure Type/Class:**	Permanent Bridge
KM:	4.16	**User km:**	0.30	**Last Inspection Date:**	2019/08/24
Project File ID #:	7669	**Br.**	15	**Next Inspection Date:**	2022/08/24
Road Name:	ROAD 7B TFL				
Crossing Name:	Mann Cr	**Total Length (metres):**	9.1		
Special Access:		**Special Equipment:**			
Longitude:	-120 19 47.6	**Latitude:**	51 43 59.9		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Concrete Cast in Place	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1434

Site #:	K1434	**Year Superstructure Installed:**	2009	**Structure Type/Class:**	Permanent Bridge
KM:	0.00	**User km:**	0.80	**Last Inspection Date:**	2019/08/23
Project File ID #:	4771	**Br.**	02	**Next Inspection Date:**	2022/08/23
Road Name:	SAGER CREEK				
Crossing Name:	Mad R	**Total Length (metres):**	24.3		
Special Access:		**Special Equipment:**			
Longitude:	-119 32 47.0	**Latitude:**	51 43 46.0		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K697

Site #:	K697	**Year Superstructure Installed:**	1985	**Structure Type/Class:**	Temporary Bridge
KM:	4.33	**User km:**	5.00	**Last Inspection Date:**	2021/09/05
Project File ID #:	8256	**Br.**	01	**Next Inspection Date:**	2022/09/05
Road Name:	SERPENTINE CREEK				
Crossing Name:	Unnamed	**Total Length (metres):**	15.2		
Special Access:		**Special Equipment:**			
Longitude:	-119 8 45.4	**Latitude:**	52 25 24.3		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Sill -Temporary Materials	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 01-FEB-19: PB Feb01.2019 WRONG STRUCTURE INSPECTED IN 2018 ON RP ROAD JUST DOWNSTREAM. K697 IS UPSTREAM APPROX 100M ON FSR. IDIR\PBLUESCH on 07-DEC-16: PB Dec 7,2016. Structure downrated from 10 tonnes to 5 tonnes. Ensure posted. IDIR\PBLUESCH on 27-JAN-15: PB Jan 27,2015 Ensure posted to 10 tonnes. Inspect timber deck condition. CBR_Conversion on 27-JAN-15: .				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1445

Site #:	K1445	**Year Superstructure Installed:**		1990	**Structure Type/Class:**	Temporary Bridge	
KM:	0.00	**User km:**	0.10	**Last Inspection Date:**		2021/06/30	
Project File ID #:	9959	**Br.**	01	**Next Inspection Date:**		2022/06/30	
Road Name:	SHANNON CREEK						
Crossing Name:	Shannon Cr			**Total Length (metres):**	15.4		
Special Access:				**Special Equipment:**			
Longitude:	-119 18 55.2			**Latitude:**	51 47 11.4		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Sill -Temporary Materials	**# Spans:**	1	
Planned Inspection Comments:	CBR_Conversion on 11-APR-14: PB Feb 20,2012. New treated timber sills are only 3.7m long, girder to girder spacing is 3.3m. Monitor abutments for performance.						

Structure Name: K135

Site #:	K135	**Year Superstructure Installed:**		2006	**Structure Type/Class:**	Permanent Bridge	
KM:	9.13	**User km:**	9.10	**Last Inspection Date:**		2019/08/21	
Project File ID #:	8090	**Br.**	01	**Next Inspection Date:**		2022/08/21	
Road Name:	SMOKE CREEK						
Crossing Name:	Smoke Cr			**Total Length (metres):**	17.3		
Special Access:				**Special Equipment:**			
Longitude:	-119 16 46.7			**Latitude:**	52 5 1.6		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:**	1	
Planned Inspection Comments:							

Structure Name: K1164

Site #:	K1164	**Year Superstructure Installed:**		2002	**Structure Type/Class:**	Permanent Bridge	
KM:	18.10	**User km:**	0.37	**Last Inspection Date:**		2021/09/04	
Project File ID #:	5072	**Br.**	13	**Next Inspection Date:**		2022/06/01	
Road Name:	SOUTH DUDGEON						
Crossing Name:	Unnamed			**Total Length (metres):**	20.0		
Special Access:				**Special Equipment:**			
Longitude:	-119 12 49.8			**Latitude:**	51 31 51.0		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:**	1	
Planned Inspection Comments:	IDIR\PBLUESCH on 03-MAY-22: RBK May3,2022 Repair completed PB Jan9,2017 Continue to monitor rotating abutments, spread footings are failing. Annual inspection.						

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1506

Site #:	K1506	**Year Superstructure Installed:**	2008	**Structure Type/Class:**	Permanent Bridge
KM:	1.00	**User km:**		**Last Inspection Date:**	2019/08/17
Project File ID #:	6545	**Br.**	15	**Next Inspection Date:**	2022/08/17
Road Name:	STEARNS CREEK FSR				
Crossing Name:	Unknamed	**Total Length (metres):**	15.2		
Special Access:	Four Wheel Drive	**Special Equipment:**			
Longitude:	-119 20 20.9	**Latitude:**	51 44 51.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Pile -Permanent Materials	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1038

Site #:	K1038	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	22.30	**User km:**	1.60	**Last Inspection Date:**	2019/07/22
Project File ID #:	7458	**Br.**	18	**Next Inspection Date:**	2022/07/22
Road Name:	TRACEY CREEK				
Crossing Name:	Unnamed	**Total Length (metres):**	11.6		
Special Access:		**Special Equipment:**			
Longitude:	-119 17 28.2	**Latitude:**	51 18 34.8		
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: PB Mar07/11 Assess deck for repairs/replacement.				

Structure Name: K1190

Site #:	K1190	**Year Superstructure Installed:**	2001	**Structure Type/Class:**	Permanent Bridge
KM:	1.64	**User km:**	1.50	**Last Inspection Date:**	2019/07/20
Project File ID #:	5072	**Br.**	07	**Next Inspection Date:**	2022/07/20
Road Name:	TUM TUM-HARBOUR				
Crossing Name:	Dudgeon Cr	**Total Length (metres):**	16.4		
Special Access:		**Special Equipment:**			
Longitude:	-119 9 24.4	**Latitude:**	51 38 32.9		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1191

Site #:	K1191	**Year Superstructure Installed:**		2001	**Structure Type/Class:**	Permanent Bridge	
KM:	10.15	**User km:**	10.20	**Last Inspection Date:**		2019/07/20	
Project File ID #:	5072	**Br.**	07	**Next Inspection Date:**		2022/07/20	
Road Name:	TUM TUM-HARBOUR						
Crossing Name:	Dudgeon Cr			**Total Length (metres):**	12.6		
Special Access:				**Special Equipment:**			
Longitude:	-119 7 54.8			**Latitude:**	51 35 16.3		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:**	1	
Planned Inspection Comments:	CBR_Conversion on 14-APR-14: PB Apr14,2014 Monitor damage to ballast wall. Likely was hit by bracket block during installation of outside slab.						

Structure Name: K743

Site #:	K743	**Year Superstructure Installed:**		1991	**Structure Type/Class:**	Major Culvert	
KM:	16.92	**User km:**	17.00	**Last Inspection Date:**		2019/07/20	
Project File ID #:	5072	**Br.**	07	**Next Inspection Date:**		2022/07/20	
Road Name:	TUM TUM-HARBOUR						
Crossing Name:	Bower Cr			**Total Length (metres):**	25.0		
Special Access:				**Special Equipment:**			
Longitude:	-119 10 0.0			**Latitude:**	51 32 6.9		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*			**# Spans:**	0	
Planned Inspection Comments:							

Structure Name: K816

Site #:	K816	**Year Superstructure Installed:**		1988	**Structure Type/Class:**	Permanent Bridge	
KM:	6.35	**User km:**	31.50	**Last Inspection Date:**		2021/07/08	
Project File ID #:	5072	**Br.**	01	**Next Inspection Date:**		2022/07/08	
Road Name:	VAVENBY-ADAMS						
Crossing Name:	Roberts Cr			**Total Length (metres):**	12.0		
Special Access:				**Special Equipment:**			
Longitude:	-119 29 29.2			**Latitude:**	51 31 43.1		
Superstructure:	Concrete Box Beam	**Abutments (Left/Right):** *(looking downstream)*		Concrete Precast	**# Spans:**	1	
Planned Inspection Comments:	IDIR\PBLUESCH on 01-NOV-17: PB Nov01.2017 Requires mounting block Burrard coupler replacement (grouted or mechanical), existing retrofit connections are stripping out of the concrete. Requires assessment and engineered procedure.						

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K163

Site #:	K163	**Year Superstructure Installed:**	1991	**Structure Type/Class:**	Major Culvert
KM:	9.40	**User km:**	0.70	**Last Inspection Date:**	2019/07/22
Project File ID #:	4611	**Br.**	01	**Next Inspection Date:**	2022/07/22
Road Name:	4611				
Crossing Name:	Cicero Cr	**Total Length (metres):**	15.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 53 25.2	**Latitude:**	51 1 52.5		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: PS-057

Site #:	K1731	**Year Superstructure Installed:**	2019	**Structure Type/Class:**	Temporary Bridge
KM:	0.50	**User km:**	0.50	**Last Inspection Date:**	2020/10/01
Project File ID #:	5072	**Br.**	52	**Next Inspection Date:**	2022/10/01
Road Name:	5072.52				
Crossing Name:	Unnamed Ck	**Total Length (metres):**	12.2		
Special Access:		**Special Equipment:**			
Longitude:	-119 8 30.6	**Latitude:**	51 36 26.9		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Sill -Temporary Materials	**# Spans:**	1
Planned Inspection Comments:	IDIR\MRFENNEL on 27-JAN-20: One year post installation inspection				

Structure Name: K734

Site #:	K734	**Year Superstructure Installed:**	1978	**Structure Type/Class:**	Permanent Bridge
KM:	1.64	**User km:**	1.20	**Last Inspection Date:**	2021/07/08
Project File ID #:	7458	**Br.**	12	**Next Inspection Date:**	2022/07/08
Road Name:	ADAMS EAST				
Crossing Name:	Upper Adams R	**Total Length (metres):**	53.0		
Special Access:		**Special Equipment:**	Peeper Truck		
Longitude:	-119 27 17.5	**Latitude:**	51 26 3.9		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Pile -Permanent Materials	**# Spans:**	3
Planned Inspection Comments:	IDIR\PBLUESCH on 12-MAR-14: PB Mar12,2014 Drill pier piling for rot during 2014 peeper inspection. CBR_Conversion on 17-FEB-14: GMc Jan 21/10. The main pier may be subject to scour. The channel bottom around it should be sounded. Conduct routine inspection in 2012.				

BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

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

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K126

Site #:	K126	**Year Superstructure Installed:**	1995	**Structure Type/Class:**	Permanent Bridge
KM:	6.43	**User km:**	6.30	**Last Inspection Date:**	2021/07/08
Project File ID #:	7458	**Br.**	12	**Next Inspection Date:**	2022/07/08
Road Name:	ADAMS EAST				
Crossing Name:	Gannett Cr			**Total Length (metres):**	16.6
Special Access:				**Special Equipment:**	
Longitude:	-119 25 38.7			**Latitude:**	51 24 25.8
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:	IDIR\PBLUESCH on 12-MAR-14: PB Mar12.2014 Assess damaged deck panel.				

Structure Name: K1734

Site #:	K1734	**Year Superstructure Installed:**		**Structure Type/Class:**	Temporary Bridge
KM:	2.00	**User km:**	2.00	**Last Inspection Date:**	2021/09/04
Project File ID #:	7458	**Br.**	05	**Next Inspection Date:**	2022/09/04
Road Name:	ADAMS W/BARRIEREPASS				
Crossing Name:	Unknown			**Total Length (metres):**	6.0
Special Access:				**Special Equipment:**	
Longitude:	-119 30 18.7			**Latitude:**	51 18 43.2
Superstructure:	Log Stringers	**Abutments (Left/Right):** *(looking downstream)*		Crib, Log or Untreated	**# Spans:** 1
Planned Inspection Comments:	IDIR\MRFENNEL on 06-FEB-19: Yearly inspections required.				

Structure Name: K1387

Site #:	K1387	**Year Superstructure Installed:**	2006	**Structure Type/Class:**	Major Culvert
KM:	75.00	**User km:**	75.00	**Last Inspection Date:**	2019/07/21
Project File ID #:	7458	**Br.**	01	**Next Inspection Date:**	2022/07/21
Road Name:	ADAMS WEST				
Crossing Name:	Unnamed			**Total Length (metres):**	22.0
Special Access:				**Special Equipment:**	
Longitude:	-119 28 48.0			**Latitude:**	51 26 49.9
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*			**# Spans:** 0
Planned Inspection Comments:	CBR_Conversion on 25-MAR-14: None				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1686

Site #:	K1686	**Year Superstructure Installed:**		2018	**Structure Type/Class:**	Permanent Bridge	
KM:	17.00	**User km:**	17.00	**Last Inspection Date:**		2019/07/21	
Project File ID #:	5072	**Br.**	04	**Next Inspection Date:**		2022/07/21	
Road Name:	ADAMS-TUM TUM						
Crossing Name:	Wesley Creek			**Total Length (metres):**	14.6		
Special Access:				**Special Equipment:**			
Longitude:	-119 16 59.9			**Latitude:**	51 34 25.0		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:**	1	
Planned Inspection Comments:	IDIR\MRFENNEL on 06-FEB-19: 30 skew to the right on structure. MSE wall on DS RB for approach fill retainment.						

Structure Name: W2121

Site #:	K809	**Year Superstructure Installed:**		2018	**Structure Type/Class:**	Permanent Bridge	
KM:	17.19	**User km:**	17.20	**Last Inspection Date:**		2019/07/21	
Project File ID #:	5072	**Br.**	04	**Next Inspection Date:**		2022/07/21	
Road Name:	ADAMS-TUM TUM						
Crossing Name:	#4 Donald Cr			**Total Length (metres):**	24.0		
Special Access:				**Special Equipment:**			
Longitude:	-119 16 55.1			**Latitude:**	51 34 30.9		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:**	1	
Planned Inspection Comments:	IDIR\MRFENNEL on 06-FEB-19: One year post installation inspection						

Structure Name: K621

Site #:	K621	**Year Superstructure Installed:**		1999	**Structure Type/Class:**	Permanent Bridge	
KM:	20.84	**User km:**	20.80	**Last Inspection Date:**		2021/09/13	
Project File ID #:	5072	**Br.**	04	**Next Inspection Date:**		2022/09/13	
Road Name:	ADAMS-TUM TUM						
Crossing Name:	McConnel Cr			**Total Length (metres):**	12.6		
Special Access:				**Special Equipment:**			
Longitude:	-119 15 21.7			**Latitude:**	51 36 1.3		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:**	1	
Planned Inspection Comments:	IDIR\PBLUESCH on 05-NOV-15: PB Nov 5, 2015. This structure was impacted by an event in Sept 2015 and the channel was heavily scoured exposing the pre-existing log crib mud sills and tie backs. This structure should be monitored for rip rap stability and additional scour. CBR_Conversion on 17-FEB-14:						

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K122

Site #:	K122	**Year Superstructure Installed:**	1997	**Structure Type/Class:**	Permanent Bridge
KM:	21.18	**User km:**	21.70	**Last Inspection Date:**	2019/07/21
Project File ID #:	5072	**Br.**	04	**Next Inspection Date:**	2022/07/21
Road Name:	ADAMS-TUM TUM				
Crossing Name:	Wallace Cr	**Total Length (metres):**	15.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 14 47.1	**Latitude:**	51 36 15.0		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K062

Site #:	K062	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	37.17	**User km:**	37.30	**Last Inspection Date:**	2019/07/20
Project File ID #:	5072	**Br.**	04	**Next Inspection Date:**	2022/07/20
Road Name:	ADAMS-TUM TUM				
Crossing Name:	#9	**Total Length (metres):**	10.6		
Special Access:		**Special Equipment:**			
Longitude:	-119 10 45.2	**Latitude:**	51 42 53.7		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K012

Site #:	K012	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	1.77	**User km:**	1.90	**Last Inspection Date:**	2019/07/19
Project File ID #:	0590	**Br.**	04	**Next Inspection Date:**	2022/07/19
Road Name:	ADOLPH CREEK				
Crossing Name:	Adolph Cr	**Total Length (metres):**	22.7		
Special Access:		**Special Equipment:**			
Longitude:	-119 23 35.4	**Latitude:**	52 30 54.0		
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: Missing plate, please add.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1054

Site #:	K1054	**Year Superstructure Installed:**	1996	**Structure Type/Class:**	Major Culvert
KM:	0.00	**User km:**	31.30	**Last Inspection Date:**	2019/08/23
Project File ID #:	8398	**Br.**	01	**Next Inspection Date:**	2022/08/23
Road Name:	AVOLA MOUNTAIN				
Crossing Name:	Unnamed	**Total Length (metres):**	2.2		
Special Access:	ATV	**Special Equipment:**			
Longitude:	-119 27 57.5	**Latitude:**	51 55 58.4		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K1053

Site #:	K1053	**Year Superstructure Installed:**	1978	**Structure Type/Class:**	Major Culvert
KM:	0.01	**User km:**	30.10	**Last Inspection Date:**	2019/08/23
Project File ID #:	8398	**Br.**	01	**Next Inspection Date:**	2022/08/23
Road Name:	AVOLA MOUNTAIN				
Crossing Name:	Unnamed	**Total Length (metres):**	10.0		
Special Access:	ATV	**Special Equipment:**			
Longitude:	-119 27 9.6	**Latitude:**	51 55 41.4		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	IDIR\PBLUESCH on 05-JAN-15: PB Jan 5,2015 Continue with routine inspections. Requires ATV for access due to bridge removals on both access routes.				

Structure Name: K1689

Site #:	K1689	**Year Superstructure Installed:**	2016	**Structure Type/Class:**	Major Culvert
KM:	0.50	**User km:**	0.50	**Last Inspection Date:**	2019/08/23
Project File ID #:	8398	**Br.**	01	**Next Inspection Date:**	2022/08/23
Road Name:	AVOLA MOUNTAIN				
Crossing Name:	Unnamed	**Total Length (metres):**	20.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 19 16.7	**Latitude:**	51 48 18.1		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	IDIR\PBLUESCH on 19-FEB-18: PB Feb19.2018 Culvert is piping water. Continue to monitor performance.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: WO-1455

Site #:	K037	**Year Superstructure Installed:**	2019	**Structure Type/Class:**	Temporary Bridge
KM:	22.81	**User km:**	25.80	**Last Inspection Date:**	2020/09/19
Project File ID #:	8398	**Br.**	01	**Next Inspection Date:**	2022/09/19
Road Name:	AVOLA MOUNTAIN				
Crossing Name:	Lion Cr	**Total Length (metres):**	15.3		
Special Access:		**Special Equipment:**			
Longitude:	-119 26 15.6	**Latitude:**	51 53 49.8		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Sill -Temporary Materials	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K147

Site #:	K147	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	0.06	**User km:**	0.10	**Last Inspection Date:**	2019/07/17
Project File ID #:	0562	**Br.**	11	**Next Inspection Date:**	2022/07/17
Road Name:	BEAR CREEK				
Crossing Name:	Barriere R	**Total Length (metres):**	18.3		
Special Access:		**Special Equipment:**			
Longitude:	-119 41 35.7	**Latitude:**	51 22 54.6		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K926

Site #:	K926	**Year Superstructure Installed:**	1990	**Structure Type/Class:**	Major Culvert
KM:	1.50	**User km:**	30.00	**Last Inspection Date:**	2019/06/18
Project File ID #:	8553	**Br.**	20	**Next Inspection Date:**	2022/06/18
Road Name:	BEAVERHUT LAKE				
Crossing Name:	Unnamed	**Total Length (metres):**	12.0		
Special Access:		**Special Equipment:**			
Longitude:	-120 22 10.8	**Latitude:**	51 5 30.1		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Verify culvert dimensions and depth of cover at inlet and outlet. MRF 12/2013				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K927

Site #:	K927	**Year Superstructure Installed:**	2000	**Structure Type/Class:**	Major Culvert
KM:	2.50	**User km:**	32.00	**Last Inspection Date:**	2019/06/18
Project File ID #:	8553	**Br.**	20	**Next Inspection Date:**	2022/06/18
Road Name:	BEAVERHUT LAKE				
Crossing Name:	Gizard Cr	**Total Length (metres):**	17.5		
Special Access:		**Special Equipment:**			
Longitude:	-120 23 42.1	**Latitude:**	51 5 41.7		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K788

Site #:	K788	**Year Superstructure Installed:**	1989	**Structure Type/Class:**	Major Culvert
KM:	4.46	**User km:**	34.90	**Last Inspection Date:**	2019/06/18
Project File ID #:	8553	**Br.**	20	**Next Inspection Date:**	2022/06/18
Road Name:	BEAVERHUT LAKE				
Crossing Name:	Shelly Cr	**Total Length (metres):**	15.0		
Special Access:		**Special Equipment:**			
Longitude:	-120 26 11.3	**Latitude:**	51 5 5.9		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K180A

Site #:	K180	**Year Superstructure Installed:**	2018	**Structure Type/Class:**	Permanent Bridge
KM:	12.94	**User km:**	39.90	**Last Inspection Date:**	2019/06/18
Project File ID #:	8553	**Br.**	20	**Next Inspection Date:**	2022/06/18
Road Name:	BEAVERHUT LAKE				
Crossing Name:	Beaverhut Cr	**Total Length (metres):**	15.2		
Special Access:		**Special Equipment:**			
Longitude:	-120 29 13.2	**Latitude:**	51 4 46.5		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 09-OCT-18: PB Oct 9,2018. End panels are riding on ballast walls, gaps between panels and top flange were filled with Sikadur 35. Assess endpanels for damage or distress.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K964A

Site #:	K964	**Year Superstructure Installed:**	2018	**Structure Type/Class:**	Temporary Bridge
KM:	0.19	**User km:**	8.90	**Last Inspection Date:**	2021/07/01
Project File ID #:	8410	**Br.**	01	**Next Inspection Date:**	2022/07/01
Road Name:	BERRY CR FSR				
Crossing Name:	Unnamed			**Total Length (metres):**	5.3
Special Access:				**Special Equipment:**	
Longitude:	-119 23 38.0			**Latitude:**	52 0 31.0
Superstructure:	Log Stringers	**Abutments (Left/Right):** *(looking downstream)*	Crib, Log or Untreated	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K829

Site #:	K829	**Year Superstructure Installed:**	1986	**Structure Type/Class:**	Major Culvert
KM:	9.00	**User km:**	5.37	**Last Inspection Date:**	2021/07/01
Project File ID #:	8410	**Br.**	02	**Next Inspection Date:**	2022/07/01
Road Name:	BERRY-MESSITER				
Crossing Name:	Unnamed			**Total Length (metres):**	22.0
Special Access:				**Special Equipment:**	
Longitude:	-119 21 3.6			**Latitude:**	51 56 53.9
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	IDIR\PBLUESCH on 25-MAR-14: PB Mar 25.2014 Continue to monitor piping at inlet and condition of failing invert at the outlet. Use caution near the outlet.				

Structure Name: K1696

Site #:	K1696	**Year Superstructure Installed:**	2017	**Structure Type/Class:**	Major Culvert
KM:	12.89	**User km:**	12.95	**Last Inspection Date:**	2019/06/11
Project File ID #:	8410	**Br.**	02	**Next Inspection Date:**	2022/06/11
Road Name:	BERRY-MESSITER				
Crossing Name:	Unnamed			**Total Length (metres):**	21.0
Special Access:				**Special Equipment:**	
Longitude:	-119 21 6.0			**Latitude:**	51 54 55.0
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	IDIR\PBLUESCH on 04-FEB-19: PB Feb04.2019 Inspector notes gap in culvert coupling. Continue to monitor performance.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K661

Site #:	K661	**Year Superstructure Installed:**	1993	**Structure Type/Class:**	Permanent Bridge
KM:	4.40	**User km:**	3.70	**Last Inspection Date:**	2019/06/19
Project File ID #:	8553	**Br.**	24	**Next Inspection Date:**	2022/06/19
Road Name:	BONAPARTE HILLS				
Crossing Name:	Caverhill Cr	**Total Length (metres):**	12.2		
Special Access:		**Special Equipment:**			
Longitude:	-120 25 58.3	**Latitude:**	51 16 0.4		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 13-MAY-19: PB May 13, load rating set to 5 tonnes due to failing running deck. Planned for repair by BCTS in 2019.				

Structure Name: 5009

Site #:	5009	**Year Superstructure Installed:**	1970	**Structure Type/Class:**	Temporary Bridge
KM:	2.33	**User km:**	4.80	**Last Inspection Date:**	2021/06/30
Project File ID #:	0731	**Br.**	14	**Next Inspection Date:**	2022/06/30
Road Name:	BR1850A				
Crossing Name:	unknown	**Total Length (metres):**	7.5		
Special Access:	ATV	**Special Equipment:**			
Longitude:	-119 8 59.4	**Latitude:**	52 14 0.2		
Superstructure:	Log Stringers	**Abutments (Left/Right):** *(looking downstream)*	Sill -Temporary Materials	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 26-FEB-18: PB Feb 26.2018 District to confirm access to site prior to mobilizing for inspection. Structure may be a hazard to traffic if/when road system is opened up due to the age of this log structure. This crossing has not been inspected since 2009 due to lack of access. CBR_Conversion on 17-FEB-14: GMC Apr 7/09 Pick up as built info and post to 5 T ATV access required due to slide across road MRF 2012/01/18				

Structure Name: PS-019

Site #:	K1540	**Year Superstructure Installed:**	2014	**Structure Type/Class:**	Permanent Bridge
KM:	14.80	**User km:**	14.80	**Last Inspection Date:**	2019/07/22
Project File ID #:	4482	**Br.**	01	**Next Inspection Date:**	2022/07/22
Road Name:	CAHILITY CREEK FSR				
Crossing Name:	Unamed	**Total Length (metres):**	9.7		
Special Access:		**Special Equipment:**			
Longitude:	-119 54 44.2	**Latitude:**	50 55 36.1		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: TKA027

Site #:	K1730	**Year Superstructure Installed:**	2019	**Structure Type/Class:**	Temporary Bridge
KM:	1.10	**User km:**	1.10	**Last Inspection Date:**	2020/09/19
Project File ID #:	4771	**Br.**	24	**Next Inspection Date:**	2022/09/19
Road Name:	CL4771.24				
Crossing Name:	Unnamed Ck	**Total Length (metres):**	14.3		
Special Access:		**Special Equipment:**			
Longitude:	-119 26 45.2	**Latitude:**	51 46 51.5		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 31-JAN-20: PB Jan31.2020 Untreated crossties are 10 years old, L100 spec 200x300 at reduced spacing. Deck has double flares both ends 5.5m wide; deck is 4.9m wide at midspan. Monitor crossties closely for rot / failure. IDIR\MRFENNEL on 30-JAN-20: One year post installation inspection				

Structure Name: K1656

Site #:	K1656	**Year Superstructure Installed:**	2014	**Structure Type/Class:**	Major Culvert
KM:	0.20	**User km:**	0.30	**Last Inspection Date:**	2019/08/17
Project File ID #:	6545	**Br.**	30	**Next Inspection Date:**	2022/08/17
Road Name:	CL6545.30				
Crossing Name:	Unnamed	**Total Length (metres):**	16.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 20 20.8	**Latitude:**	51 45 22.0		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	IDIR\MRFENNEL on 07-APR-15: One year post installation insepction				

Structure Name: K1584

Site #:	K1584	**Year Superstructure Installed:**		**Structure Type/Class:**	Permanent Bridge
KM:	3.40	**User km:**	3.40	**Last Inspection Date:**	2019/08/15
Project File ID #:	8420	**Br.**	09	**Next Inspection Date:**	2020/08/15
Road Name:	CL8420.09				
Crossing Name:	South Fork Clemina Creek	**Total Length (metres):**	15.4		
Special Access:	ATV	**Special Equipment:**			
Longitude:	-119 1 48.5	**Latitude:**	52 33 39.9		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 27-FEB-18: PB Feb 27.2018 Confirm access with District / BCTS staff prior to mobilizing to site. Road is heavily brushed in. Ensure posted to 5 tonnes. IDIR\PBLUESCH on 04-APR-14: PB Apr4,2014. Rated at 5 tonnes (from unknown) due to failing abutments, narrow approaches, rotten curbs. Detailed girder information not collected in 2013. Post to 5 tonnes when accessible. Collect all detailed girder dimensions and look for structure identifiers. CBR_Conversion on 17-FEB-14: PB Jan 15,2013 Pick up all structure and girder details for load rating in 2013.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

PB Sept 26/11 Structure details provided by BCTS. Takeback structure. Full measure up to be completed during 2012 inspection.

Structure Name: K1658

Site #:	K1658	**Year Superstructure Installed:**	2002	**Structure Type/Class:**	Temporary Bridge
KM:	14.40	**User km:**	14.40	**Last Inspection Date:**	2021/10/09
Project File ID #:	8502	**Br.**	01	**Next Inspection Date:**	2022/10/09
Road Name:	CORNWALL CREEK				
Crossing Name:	maclaren creek			**Total Length (metres):**	6.2
Special Access:				**Special Equipment:**	
Longitude:	-121 25 8.0			**Latitude:**	50 46 48.1
Superstructure:	Log Stringers	**Abutments (Left/Right):** *(looking downstream)*		Concrete Lock Blocks	**# Spans:** 1
Planned Inspection Comments:	IDIR\PBLUESCH on 05-FEB-19: PB Feb05.2019 Closely inspect stringers at sills for rot. Drill and record rot values at bearing locations. IDIR\DMALWAY on 06-JUL-15: Annual inspection due to age				

Structure Name: K1670

Site #:	K1670	**Year Superstructure Installed:**	2015	**Structure Type/Class:**	Woodbox/Log Culvert
KM:	3.10	**User km:**	8.10	**Last Inspection Date:**	2020/07/12
Project File ID #:	1422	**Br.**	27	**Next Inspection Date:**	2022/07/12
Road Name:	CP 878				
Crossing Name:	unnamed			**Total Length (metres):**	5.6
Special Access:				**Special Equipment:**	
Longitude:	-120 25 8.4			**Latitude:**	51 32 48.1
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*			**# Spans:** 0
Planned Inspection Comments:	IDIR\MRFENNEL on 06-APR-16: Complete structure inventory data sheet. Detail information entered is dummy information a this time. IDIR\MRFENNEL on 06-APR-16: Complete structure inventory data sheet. Detail information entered is dummy information a this time.				

Structure Name: K1671

Site #:	K1671	**Year Superstructure Installed:**	2015	**Structure Type/Class:**	Woodbox/Log Culvert
KM:	3.40	**User km:**	8.40	**Last Inspection Date:**	2020/07/12
Project File ID #:	1422	**Br.**	27	**Next Inspection Date:**	2022/07/12
Road Name:	CP 878				
Crossing Name:	unnamed			**Total Length (metres):**	5.6
Special Access:				**Special Equipment:**	
Longitude:	-120 25 15.3			**Latitude:**	51 32 54.1
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*			**# Spans:** 0
Planned Inspection Comments:	IDIR\MRFENNEL on 06-APR-16: Complete structure inventory data sheet as Detail information is dummy information at this time.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K863

Site #:	K863	**Year Superstructure Installed:**	1995	**Structure Type/Class:**	Permanent Bridge
KM:	0.61	**User km:**	0.70	**Last Inspection Date:**	2021/10/09
Project File ID #:	7529	**Br.**	01	**Next Inspection Date:**	2022/10/09
Road Name:	CRISS CREEK				
Crossing Name:	Criss Cr	**Total Length (metres):**	22.7		
Special Access:		**Special Equipment:**	Peeper Truck		
Longitude:	-120 57 35.4	**Latitude:**	50 53 18.6		
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: Structure to be downgraded at next inspection if concrete repair is not completed. DA Jan 2014				

Structure Name: K1064

Site #:	K1064	**Year Superstructure Installed:**	1999	**Structure Type/Class:**	Major Culvert
KM:	5.72	**User km:**	0.30	**Last Inspection Date:**	2019/06/19
Project File ID #:	0690	**Br.**	01	**Next Inspection Date:**	2022/06/19
Road Name:	DARLINGTON				
Crossing Name:	Unnamed	**Total Length (metres):**	15.0		
Special Access:		**Special Equipment:**			
Longitude:	-120 28 42.2	**Latitude:**	51 23 10.4		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	CBR_Conversion on 16-DEC-14: Measure the amount of embeddment material inside culvert that has been mobilized. PB Dec 16, 2014				

Structure Name: K1045

Site #:	K1045	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	10.91	**User km:**	32.80	**Last Inspection Date:**	2019/06/19
Project File ID #:	0690	**Br.**	01	**Next Inspection Date:**	2022/06/19
Road Name:	DARLINGTON				
Crossing Name:	Machete Cr	**Total Length (metres):**	10.6		
Special Access:		**Special Equipment:**			
Longitude:	-120 28 47.9	**Latitude:**	51 22 27.7		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

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

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K675

Site #:	K675	**Year Superstructure Installed:**	1992	**Structure Type/Class:**	Permanent Bridge
KM:	14.97	**User km:**	23.20	**Last Inspection Date:**	2019/06/19
Project File ID #:	0690	**Br.**	01	**Next Inspection Date:**	2022/06/19
Road Name:	DARLINGTON				
Crossing Name:	Caverhill Cr	**Total Length (metres):**	12.0		
Special Access:		**Special Equipment:**			
Longitude:	-120 23 55.3	**Latitude:**	51 19 7.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 31-JAN-20: PB Jan31.2020 Appears to be composite based on file review; some joint grout may be missing due to tight panel spacing. Assess grouted deck panel joints next inspection.				

Structure Name: K864

Site #:	K864	**Year Superstructure Installed:**	1997	**Structure Type/Class:**	Permanent Bridge
KM:	34.14	**User km:**	10.90	**Last Inspection Date:**	2021/09/11
Project File ID #:	0690	**Br.**	01	**Next Inspection Date:**	2022/09/11
Road Name:	DARLINGTON				
Crossing Name:	Lindquist Cr	**Total Length (metres):**	24.0		
Special Access:		**Special Equipment:**	Peeper Truck		
Longitude:	-120 15 58.8	**Latitude:**	51 17 53.4		
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: Significant cracking has been noted and evaulated professionally, continue to monitor. DA				

Structure Name: K865

Site #:	K865	**Year Superstructure Installed:**	1997	**Structure Type/Class:**	Permanent Bridge
KM:	37.49	**User km:**	6.50	**Last Inspection Date:**	2019/06/19
Project File ID #:	0690	**Br.**	01	**Next Inspection Date:**	2022/06/19
Road Name:	DARLINGTON				
Crossing Name:	Darlington Cr	**Total Length (metres):**	10.6		
Special Access:		**Special Equipment:**			
Longitude:	-120 14 3.6	**Latitude:**	51 18 54.6		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K866

Site #:	K866	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	39.60	**User km:**	4.70	**Last Inspection Date:**	2019/06/19
Project File ID #:	0690	**Br.**	01	**Next Inspection Date:**	2022/06/19
Road Name:	DARLINGTON				
Crossing Name:	Darlington Cr	**Total Length (metres):**	9.6		
Special Access:		**Special Equipment:**			
Longitude:	-120 13 12.6	**Latitude:**	51 18 56.7		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1683

Site #:	K1683	**Year Superstructure Installed:**	2017	**Structure Type/Class:**	Major Culvert
KM:	1.91	**User km:**	2.00	**Last Inspection Date:**	2019/08/15
Project File ID #:	8256	**Br.**	05	**Next Inspection Date:**	2022/08/15
Road Name:	DOM NORTH FSR				
Crossing Name:	Unnamed	**Total Length (metres):**	15.2		
Special Access:		**Special Equipment:**			
Longitude:	-119 6 3.0	**Latitude:**	52 30 38.0		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K655

Site #:	K655	**Year Superstructure Installed:**	1992	**Structure Type/Class:**	Permanent Bridge
KM:	0.01	**User km:**	0.10	**Last Inspection Date:**	2021/09/11
Project File ID #:	0562	**Br.**	04	**Next Inspection Date:**	2022/09/11
Road Name:	DUNN PEAK				
Crossing Name:	Harper Cr	**Total Length (metres):**	14.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 51 11.9	**Latitude:**	51 28 27.4		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Precast	**# Spans:**	1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1435

Site #:	K1435	**Year Superstructure Installed:**	2008	**Structure Type/Class:**	Permanent Bridge
KM:	0.98	**User km:**	0.60	**Last Inspection Date:**	2019/07/17
Project File ID #:	0562	**Br.**	04	**Next Inspection Date:**	2022/07/17
Road Name:	DUNN PEAK				
Crossing Name:	Unnamed			**Total Length (metres):**	10.6
Special Access:				**Special Equipment:**	
Longitude:	-119 51 25.6			**Latitude:**	51 28 36.1
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1436

Site #:	K1436	**Year Superstructure Installed:**	2008	**Structure Type/Class:**	Permanent Bridge
KM:	1.81	**User km:**	1.50	**Last Inspection Date:**	2019/07/17
Project File ID #:	0562	**Br.**	04	**Next Inspection Date:**	2022/07/17
Road Name:	DUNN PEAK				
Crossing Name:	Unnamed			**Total Length (metres):**	10.6
Special Access:				**Special Equipment:**	
Longitude:	-119 51 25.3			**Latitude:**	51 29 2.0
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: WO3227

Site #:	K1714	**Year Superstructure Installed:**	2018	**Structure Type/Class:**	Permanent Bridge
KM:	0.10	**User km:**	0.10	**Last Inspection Date:**	2019/08/23
Project File ID #:	8398	**Br.**	06	**Next Inspection Date:**	2022/08/23
Road Name:	E AVOLA-LION CREEK				
Crossing Name:	Unknown			**Total Length (metres):**	7.6
Special Access:				**Special Equipment:**	
Longitude:	-119 21 58.1			**Latitude:**	51 51 35.8
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 18-JUL-18: PB July18.2018 New BCTS install. Temp install 3 years or less.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K647A

Site #:	K647	**Year Superstructure Installed:**	2014	**Structure Type/Class:**	Permanent Bridge
KM:	2.03	**User km:**	1.90	**Last Inspection Date:**	2021/06/30
Project File ID #:	8398	**Br.**	06	**Next Inspection Date:**	2022/06/30
Road Name:	E AVOLA-LION CREEK				
Crossing Name:	Unnamed			**Total Length (metres):**	18.3
Special Access:				**Special Equipment:**	
Longitude:	-119 20 53.5			**Latitude:**	51 52 15.5
Superstructure:	Steel Box Beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\MRFENNEL on 19-FEB-16: PB Feb19,2016 Complete detailed inspection of panel joints from below deck. Review all comments from 2015 routine inspection.				

Structure Name: K292

Site #:	K292	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	0.04	**User km:**	0.10	**Last Inspection Date:**	2019/07/16
Project File ID #:	3986	**Br.**	01	**Next Inspection Date:**	2022/07/16
Road Name:	EAST BARRIERE LAKE				
Crossing Name:	East Barriere R			**Total Length (metres):**	18.0
Special Access:				**Special Equipment:**	Peeper Truck
Longitude:	-119 53 16.8			**Latitude:**	51 15 3.6
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K160

Site #:	K160	**Year Superstructure Installed:**	1994	**Structure Type/Class:**	Permanent Bridge
KM:	12.76	**User km:**	12.70	**Last Inspection Date:**	2019/07/16
Project File ID #:	3986	**Br.**	01	**Next Inspection Date:**	2022/07/16
Road Name:	EAST BARRIERE LAKE				
Crossing Name:	John Cr			**Total Length (metres):**	6.6
Special Access:				**Special Equipment:**	
Longitude:	-119 45 4.8			**Latitude:**	51 17 39.0
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K161

Site #:	K161	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	19.94	**User km:**	20.10	**Last Inspection Date:**	2019/07/16
Project File ID #:	3986	**Br.**	01	**Next Inspection Date:**	2022/07/16
Road Name:	EAST BARRIERE LAKE				
Crossing Name:	East Barriere R	**Total Length (metres):**	16.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 40 2.4	**Latitude:**	51 18 34.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K794

Site #:	K794	**Year Superstructure Installed:**	2005	**Structure Type/Class:**	Permanent Bridge
KM:	7.85	**User km:**	7.80	**Last Inspection Date:**	2019/07/18
Project File ID #:	8422	**Br.**	01	**Next Inspection Date:**	2022/07/18
Road Name:	EAST BLACKPOOL				
Crossing Name:	Rennie Cr	**Total Length (metres):**	11.5		
Special Access:	Gate Key	**Special Equipment:**			
Longitude:	-120 5 28.8	**Latitude:**	51 34 18.0		
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: PB Jan25,2013 Look for any structure identifying marks, no drawings on file.				

Structure Name: K792

Site #:	K792	**Year Superstructure Installed:**	1990	**Structure Type/Class:**	Permanent Bridge
KM:	10.22	**User km:**	10.10	**Last Inspection Date:**	2021/07/06
Project File ID #:	8422	**Br.**	01	**Next Inspection Date:**	2022/07/06
Road Name:	EAST BLACKPOOL				
Crossing Name:	McClennon Cr	**Total Length (metres):**	5.0		
Special Access:	Gate Key	**Special Equipment:**			
Longitude:	-120 5 25.2	**Latitude:**	51 33 35.0		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Mar 10/11 Monitor abutments and differential settlement of lock block foundation. Monitor cracking on right abutment lock block.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1583

Site #:	K1583	**Year Superstructure Installed:**		**Structure Type/Class:**	Permanent Bridge
KM:	13.40	**User km:**	68.60	**Last Inspection Date:**	2021/07/03
Project File ID #:	8591	**Br.**	35	**Next Inspection Date:**	2022/07/03
Road Name:	FATOX LAKE				
Crossing Name:	Deadman R			**Total Length (metres):**	11.6
Special Access:				**Special Equipment:**	
Longitude:	-120 47 43.3			**Latitude:**	51 7 12.6
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:	IDIR\PBLUESCH on 06-FEB-19: PB Feb06.2019 Repairs called for by D.Alway in 2013 not yet complete. Footings, towers and cap beams are rotating. Continue to monitor abutment condition.				

Structure Name: K1042

Site #:	K1042	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	5.01	**User km:**	4.80	**Last Inspection Date:**	2019/07/20
Project File ID #:	0565	**Br.**	01	**Next Inspection Date:**	2022/07/20
Road Name:	FINN-FINN CREEK				
Crossing Name:	#1			**Total Length (metres):**	14.6
Special Access:				**Special Equipment:**	
Longitude:	-119 16 37.0			**Latitude:**	51 54 56.2
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:					

Structure Name: K1041

Site #:	K1041	**Year Superstructure Installed:**	1997	**Structure Type/Class:**	Permanent Bridge
KM:	9.51	**User km:**	9.20	**Last Inspection Date:**	2019/07/20
Project File ID #:	0565	**Br.**	01	**Next Inspection Date:**	2022/07/20
Road Name:	FINN-FINN CREEK				
Crossing Name:	Unnamed			**Total Length (metres):**	12.6
Special Access:				**Special Equipment:**	
Longitude:	-119 13 26.5			**Latitude:**	51 56 4.6
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1040

Site #:	K1040	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	9.92	**User km:**	9.50	**Last Inspection Date:**	2019/07/20
Project File ID #:	0565	**Br.**	01	**Next Inspection Date:**	2022/07/20
Road Name:	FINN-FINN CREEK				
Crossing Name:	#2			**Total Length (metres):**	16.4
Special Access:				**Special Equipment:**	
Longitude:	-119 13 10.2			**Latitude:**	51 56 12.6
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:	IDIR\PBLUESCH on 05-FEB-20: PB Feb05.2020 Monitor rip rap for scour.				

Structure Name: K869

Site #:	K869	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	0.01	**User km:**	1.70	**Last Inspection Date:**	2021/09/12
Project File ID #:	0565	**Br.**	03	**Next Inspection Date:**	2022/09/12
Road Name:	FINN-TUM				
Crossing Name:	Unnamed			**Total Length (metres):**	22.0
Special Access:				**Special Equipment:**	
Longitude:	-119 5 12.1			**Latitude:**	51 59 11.4
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:					

Structure Name: K808

Site #:	K808	**Year Superstructure Installed:**	1992	**Structure Type/Class:**	Major Culvert
KM:	3.30	**User km:**	16.70	**Last Inspection Date:**	2019/07/20
Project File ID #:	0565	**Br.**	03	**Next Inspection Date:**	2022/07/20
Road Name:	FINN-TUM				
Crossing Name:	Unnamed			**Total Length (metres):**	22.0
Special Access:				**Special Equipment:**	
Longitude:	-119 8 16.5			**Latitude:**	51 52 24.5
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*			**# Spans:** 0
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K066

Site #:	K066	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	3.98	**User km:**	15.90	**Last Inspection Date:**	2021/09/12
Project File ID #:	0565	**Br.**	03	**Next Inspection Date:**	2022/09/12
Road Name:	FINN-TUM				
Crossing Name:	Unnamed	**Total Length (metres):**	13.6		
Special Access:		**Special Equipment:**			
Longitude:	-119 8 17.7	**Latitude:**	51 52 44.9		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 05-FEB-20: PB Feb05.2020 Abutment cap beam requires concrete repair; a full or complete repair may not be feasible as the spalling concrete cap appears to be in contact with slabs. This indicates footings may be rotating.				

Structure Name: K1027

Site #:	K1027	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	8.33	**User km:**	11.20	**Last Inspection Date:**	2021/09/12
Project File ID #:	0565	**Br.**	03	**Next Inspection Date:**	2022/09/12
Road Name:	FINN-TUM				
Crossing Name:	Unnamed	**Total Length (metres):**	18.3		
Special Access:		**Special Equipment:**			
Longitude:	-119 6 28.3	**Latitude:**	51 54 41.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K807

Site #:	K807	**Year Superstructure Installed:**	1995	**Structure Type/Class:**	Permanent Bridge
KM:	16.63	**User km:**	3.80	**Last Inspection Date:**	2019/07/20
Project File ID #:	0565	**Br.**	03	**Next Inspection Date:**	2022/07/20
Road Name:	FINN-TUM				
Crossing Name:	Adams R	**Total Length (metres):**	43.2		
Special Access:		**Special Equipment:**	Peeper Truck		
Longitude:	-119 5 27.5	**Latitude:**	51 58 57.3		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Pile -Permanent Materials	**# Spans:**	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Mar 10/11 Confirm GPS coords. Those collected in 2010 look incorrect.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K088

Site #:	K088	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	8.92	**User km:**	9.30	**Last Inspection Date:**	2021/07/08
Project File ID #:	7458	**Br.**	14	**Next Inspection Date:**	2021/07/08
Road Name:	GANNETT LAKE				
Crossing Name:	Gannett Cr			**Total Length (metres):**	10.6
Special Access:				**Special Equipment:**	
Longitude:	-119 24 9.0			**Latitude:**	51 25 59.5
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	CBR_Conversion on 06-FEB-19: PB Feb13,2012 Monitor sills and bearing pads. Right Bank footings appear to have been hooked at install and pulled out of plumb. IDIR\PBLUESCH on 06-FEB-19: #				

Structure Name: WO1620

Site #:	K1648	**Year Superstructure Installed:**	2013	**Structure Type/Class:**	Temporary Bridge
KM:	13.30	**User km:**	13.30	**Last Inspection Date:**	2021/07/08
Project File ID #:	7458	**Br.**	14	**Next Inspection Date:**	2022/07/08
Road Name:	GANNETT LAKE				
Crossing Name:	Gannett Creek			**Total Length (metres):**	18.3
Special Access:				**Special Equipment:**	
Longitude:	-119 21 31.6			**Latitude:**	51 27 32.9
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1090

Site #:	K1090	**Year Superstructure Installed:**	1999	**Structure Type/Class:**	Permanent Bridge
KM:	0.15	**User km:**	8.00	**Last Inspection Date:**	2019/07/21
Project File ID #:	10005	**Br.**	23	**Next Inspection Date:**	2022/07/21
Road Name:	GOLLEN BRANCH 3				
Crossing Name:	Gollen Cr			**Total Length (metres):**	18.7
Special Access:				**Special Equipment:**	
Longitude:	-119 32 34.1			**Latitude:**	51 28 29.6
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

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

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K811A

Site #:	K811	**Year Superstructure Installed:**	2020	**Structure Type/Class:**	Permanent Bridge
KM:	5.52	**User km:**	4.00	**Last Inspection Date:**	2021/07/08
Project File ID #:	7458	**Br.**	09	**Next Inspection Date:**	2022/07/08
Road Name:	GOLLEN CREEK				
Crossing Name:	Gollen Cr	**Total Length (metres):**	24.4		
Special Access:		**Special Equipment:**			
Longitude:	-119 31 22.6	**Latitude:**	51 27 59.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1758

Site #:	K1758	**Year Superstructure Installed:**	2020	**Structure Type/Class:**	Major Culvert
KM:	3.50	**User km:**	3.50	**Last Inspection Date:**	2021/07/08
Project File ID #:	7458	**Br.**	13	**Next Inspection Date:**	2022/07/08
Road Name:	HARBOUR LAKE				
Crossing Name:	Marjorie Cr	**Total Length (metres):**	16.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 27 11.0	**Latitude:**	51 27 44.0		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K1125

Site #:	K1125	**Year Superstructure Installed:**	1999	**Structure Type/Class:**	Major Culvert
KM:	0.40	**User km:**	0.70	**Last Inspection Date:**	2019/07/22
Project File ID #:	3195	**Br.**	01	**Next Inspection Date:**	2022/07/22
Road Name:	HYAS LAKE				
Crossing Name:	Paul Cr	**Total Length (metres):**	17.9		
Special Access:		**Special Equipment:**			
Longitude:	-119 57 51.0	**Latitude:**	50 45 41.0		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Measure and sketch up culvert inlet on next inspection for monitoring. See previous sketch attached in CBR from 2013 inspection. DA. Jan 2014				

BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

Date Printed: 2022/05/05
User Id: IDIR\MRFENNEL
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Report Id: CBR003

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1690

Site #:	K1690	**Year Superstructure Installed:**	2021	**Structure Type/Class:**	Permanent Bridge
KM:	0.80	**User km:**	0.80	**Last Inspection Date:**	
Project File ID #:	8553	**Br.**	01	**Next Inspection Date:**	2022/08/15
Road Name:	JAMIESON CREEK				
Crossing Name:	Jamieson Cr	**Total Length (metres):**	27.4		
Special Access:		**Special Equipment:**			
Longitude:	-120 17 10.7	**Latitude:**	50 53 2.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Pile -Permanent Materials	**# Spans:**	1
Planned Inspection Comments:	IDIR\MRFENNEL on 19-APR-22: One year post installation inspection				

Structure Name: K875

Site #:	K875	**Year Superstructure Installed:**	1997	**Structure Type/Class:**	Permanent Bridge
KM:	34.38	**User km:**	35.30	**Last Inspection Date:**	2019/06/19
Project File ID #:	8553	**Br.**	01	**Next Inspection Date:**	2022/06/19
Road Name:	JAMIESON CREEK				
Crossing Name:	Skull Cr	**Total Length (metres):**	13.6		
Special Access:		**Special Equipment:**			
Longitude:	-120 21 18.6	**Latitude:**	51 8 30.6		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 05-FEB-20: PB Feb05.2020 Monitor underside of slabs for conditions; transverse cracking at stirrup locations.				

Structure Name: K1135

Site #:	K1135	**Year Superstructure Installed:**	2000	**Structure Type/Class:**	Major Culvert
KM:	47.82	**User km:**	49.10	**Last Inspection Date:**	2019/06/19
Project File ID #:	8553	**Br.**	01	**Next Inspection Date:**	2022/06/19
Road Name:	JAMIESON CREEK				
Crossing Name:	Unnamed	**Total Length (metres):**	24.3		
Special Access:		**Special Equipment:**			
Longitude:	-120 23 27.6	**Latitude:**	51 13 6.1		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K933

Site #:	K933	**Year Superstructure Installed:**	1968	**Structure Type/Class:**	Permanent Bridge
KM:	51.69	**User km:**	6.70	**Last Inspection Date:**	2021/07/02
Project File ID #:	8553	**Br.**	01	**Next Inspection Date:**	2022/07/02
Road Name:	JAMIESON CREEK				
Crossing Name:	Jamieson Cr #5	**Total Length (metres):**	8.7		
Special Access:		**Special Equipment:**			
Longitude:	-120 19 17.4	**Latitude:**	50 55 19.4		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Cast in Place	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 06-FEB-19: PB Feb06,2019 Structure is planned for replacement.				

Structure Name: K932

Site #:	K932	**Year Superstructure Installed:**	2006	**Structure Type/Class:**	Permanent Bridge
KM:	52.40	**User km:**	5.40	**Last Inspection Date:**	2019/06/18
Project File ID #:	8553	**Br.**	01	**Next Inspection Date:**	2022/06/18
Road Name:	JAMIESON CREEK				
Crossing Name:	Jamieson Cr #4	**Total Length (metres):**	11.6		
Special Access:		**Special Equipment:**			
Longitude:	-120 19 17.9	**Latitude:**	50 55 1.1		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Concrete Cast in	**# Spans:**	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Suggest a 8' ladder and waders to inspect abutments and possible scour on next inspections. DA.				

Structure Name: K942

Site #:	K942	**Year Superstructure Installed:**	1989	**Structure Type/Class:**	Major Culvert
KM:	55.20	**User km:**	29.20	**Last Inspection Date:**	2019/06/18
Project File ID #:	8553	**Br.**	01	**Next Inspection Date:**	2022/06/18
Road Name:	JAMIESON CREEK				
Crossing Name:	Whitewood Cr	**Total Length (metres):**	17.8		
Special Access:		**Special Equipment:**			
Longitude:	-120 20 44.0	**Latitude:**	51 5 46.0		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

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Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: TKA024

Site #:	K1763	**Year Superstructure Installed:**	2021	**Structure Type/Class:**	Temporary Bridge
KM:	5.30	**User km:**	5.30	**Last Inspection Date:**	
Project File ID #:	10184	**Br.**	01	**Next Inspection Date:**	2022/06/14
Road Name:	KA10184.01				
Crossing Name:	Demers Cr	**Total Length (metres):**	12.2		
Special Access:		**Special Equipment:**			
Longitude:	-120 15 3.2	**Latitude:**	51 36 9.0		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Sill -Temporary Materials	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: 97-475

Site #:	K1663	**Year Superstructure Installed:**	1997	**Structure Type/Class:**	Permanent Bridge
KM:	0.20	**User km:**	0.20	**Last Inspection Date:**	2019/07/16
Project File ID #:	10961	**Br.**	01	**Next Inspection Date:**	2022/07/16
Road Name:	KA10961.01				
Crossing Name:	Eakin Creek	**Total Length (metres):**	14.0		
Special Access:		**Special Equipment:**			
Longitude:	-120 27 40.5	**Latitude:**	51 28 6.4		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: TKA025

Site #:	K1740	**Year Superstructure Installed:**		**Structure Type/Class:**	Temporary Bridge
KM:	0.12	**User km:**	0.10	**Last Inspection Date:**	2020/07/13
Project File ID #:	3986	**Br.**	12	**Next Inspection Date:**	2022/07/13
Road Name:	KA3986.12				
Crossing Name:	East Barriere	**Total Length (metres):**	21.3		
Special Access:		**Special Equipment:**			
Longitude:	-119 43 11.9	**Latitude:**	51 18 34.7		
Superstructure:	Steel Box Beam	**Abutments (Left/Right):** *(looking downstream)*	Sill -Temporary Materials	**# Spans:**	1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: TKA009

Site #:	K1672	**Year Superstructure Installed:**	2017	**Structure Type/Class:**	Temporary Bridge
KM:	15.00	**User km:**	15.00	**Last Inspection Date:**	2020/07/09
Project File ID #:	5451	**Br.**	08	**Next Inspection Date:**	2022/07/09
Road Name:	KA5451.08				
Crossing Name:	unnamed			**Total Length (metres):**	12.2
Special Access:				**Special Equipment:**	
Longitude:	-121 12 58.9			**Latitude:**	50 58 26.0
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Concrete Lock Blocks	**# Spans:** 1
Planned Inspection Comments:					

Structure Name: K867

Site #:	K867	**Year Superstructure Installed:**	1997	**Structure Type/Class:**	Permanent Bridge
KM:	0.07	**User km:**	0.40	**Last Inspection Date:**	2019/07/19
Project File ID #:	0590	**Br.**	02	**Next Inspection Date:**	2022/07/19
Road Name:	LEMPRIERE CREEK				
Crossing Name:	Lempriere Cr			**Total Length (metres):**	27.4
Special Access:				**Special Equipment:**	Peeper Truck
Longitude:	-119 12 27.4			**Latitude:**	52 28 47.0
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:	CBR_Conversion on 25-JAN-17: n/a				

Structure Name: K676

Site #:	K676	**Year Superstructure Installed:**	1991	**Structure Type/Class:**	Major Culvert
KM:	3.09	**User km:**	4.80	**Last Inspection Date:**	2019/07/17
Project File ID #:	8789	**Br.**	01	**Next Inspection Date:**	2022/07/17
Road Name:	LEONIE CREEK				
Crossing Name:	Leonie Cr			**Total Length (metres):**	16.0
Special Access:				**Special Equipment:**	
Longitude:	-120 5 48.4			**Latitude:**	51 14 28.1
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*			**# Spans:** 0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Measure horzontal distance from end of culvert outlet to fill below invert; monitor for any additional undermining.				

BC Ministry of Forests, Lands, and Natural Resource Operations

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Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K622

Site #:	K622	**Year Superstructure Installed:**	1999	**Structure Type/Class:**	Permanent Bridge
KM:	9.16	**User km:**	11.60	**Last Inspection Date:**	2019/07/17
Project File ID #:	8789	**Br.**	01	**Next Inspection Date:**	2022/07/17
Road Name:	LEONIE CREEK				
Crossing Name:	Delta Cr	**Total Length (metres):**	11.6		
Special Access:		**Special Equipment:**			
Longitude:	-120 2 50.7	**Latitude:**	51 15 57.1		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1431A

Site #:	K1431	**Year Superstructure Installed:**	2015	**Structure Type/Class:**	Permanent Bridge
KM:	1.23	**User km:**	1.30	**Last Inspection Date:**	2019/06/20
Project File ID #:	1422	**Br.**	02	**Next Inspection Date:**	2022/06/20
Road Name:	LOST HORSE LAKE				
Crossing Name:	Nehalliston Creek	**Total Length (metres):**	12.4		
Special Access:		**Special Equipment:**			
Longitude:	-120 23 31.4	**Latitude:**	51 33 6.8		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\MRFENNEL on 08-FEB-17: na				

Structure Name: K1010

Site #:	K1010	**Year Superstructure Installed:**	1997	**Structure Type/Class:**	Permanent Bridge
KM:	2.50	**User km:**	4.00	**Last Inspection Date:**	2021/07/07
Project File ID #:	1422	**Br.**	02	**Next Inspection Date:**	2022/07/07
Road Name:	LOST HORSE LAKE				
Crossing Name:	Lost Horse Cr	**Total Length (metres):**	4.5		
Special Access:		**Special Equipment:**			
Longitude:	-120 24 25.2	**Latitude:**	51 34 11.6		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1424

Site #:	K1424	**Year Superstructure Installed:**	2007	**Structure Type/Class:**	Permanent Bridge
KM:	1.07	**User km:**	1.00	**Last Inspection Date:**	2019/08/24
Project File ID #:	9968	**Br.**	02	**Next Inspection Date:**	2022/08/24
Road Name:	MAHOOD-AQUA				
Crossing Name:	Aqua Cr			**Total Length (metres):**	12.2
Special Access:				**Special Equipment:**	
Longitude:	-120 26 25.0			**Latitude:**	51 51 57.2
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:					

Structure Name: K1084

Site #:	K1084	**Year Superstructure Installed:**	2000	**Structure Type/Class:**	Permanent Bridge
KM:	0.98	**User km:**	1.00	**Last Inspection Date:**	2019/08/24
Project File ID #:	9968	**Br.**	01	**Next Inspection Date:**	2022/08/24
Road Name:	MAHOOD-WEST MAINLINE				
Crossing Name:	Unnamed			**Total Length (metres):**	9.6
Special Access:				**Special Equipment:**	
Longitude:	-120 25 20.2			**Latitude:**	51 51 20.3
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: PB Mar08/11 Inspect underside of slabs for tension cracks.				

Structure Name: K1086

Site #:	K1086	**Year Superstructure Installed:**	2000	**Structure Type/Class:**	Permanent Bridge
KM:	2.96	**User km:**	3.70	**Last Inspection Date:**	2019/08/24
Project File ID #:	9968	**Br.**	01	**Next Inspection Date:**	2022/08/24
Road Name:	MAHOOD-WEST MAINLINE				
Crossing Name:	Unnamed			**Total Length (metres):**	10.6
Special Access:				**Special Equipment:**	
Longitude:	-120 25 24.5			**Latitude:**	51 51 38.8
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*		Steel Pipe and Precast Pad	**# Spans:** 1
Planned Inspection Comments:					

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Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K823

Site #:	K823	**Year Superstructure Installed:**		1993	**Structure Type/Class:**	Permanent Bridge	
KM:	9.30	**User km:**	2.90	**Last Inspection Date:**		2021/06/29	
Project File ID #:	0590	**Br.**	03	**Next Inspection Date:**		2022/06/29	
Road Name:	MANTEAU-CANVAS CREEK						
Crossing Name:	Unnamed			**Total Length (metres):**	9.3		
Special Access:	ATV			**Special Equipment:**			
Longitude:	-119 16 50.9			**Latitude:**	52 27 30.9		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Concrete Lock Blocks	**# Spans:**	1	
Planned Inspection Comments:	IDIR\PBLUESCH on 09-APR-14: PB Apr9,2014 Inpsect lock block abutments for stability and scour.						

Structure Name: K822

Site #:	K822	**Year Superstructure Installed:**		1993	**Structure Type/Class:**	Permanent Bridge	
KM:	9.40	**User km:**	3.30	**Last Inspection Date:**		2021/06/29	
Project File ID #:	0590	**Br.**	03	**Next Inspection Date:**		2022/06/29	
Road Name:	MANTEAU-CANVAS CREEK						
Crossing Name:	Canvas Cr			**Total Length (metres):**	15.3		
Special Access:	ATV			**Special Equipment:**			
Longitude:	-119 16 40.5			**Latitude:**	52 27 28.7		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*		Concrete Lock Blocks	**# Spans:**	1	
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan25,2013 Monitor abutments for stability and erosion. Post to 10 tonnes. MRF 01/2012 Bridge is located on Canvas Creek FSR. Wrong site identified and inspected last inspection. Site is still active. PB Mar11/11. Structure inspected in 2010 does not appear to be K822. Locate and inspect K822 in 2011, confirm location and GPS coords. Check with District. (Structure inspected in 2010 has been posted to 5 tonnes by BCTS and is scheduled for removal in spring 2011.)						

Structure Name: K1080

Site #:	K1080	**Year Superstructure Installed:**		2000	**Structure Type/Class:**	Major Culvert	
KM:	0.25	**User km:**	0.00	**Last Inspection Date:**		2019/08/24	
Project File ID #:	6545	**Br.**	09	**Next Inspection Date:**		2022/08/24	
Road Name:	MCMURPHY-LABBY						
Crossing Name:	Unknown			**Total Length (metres):**	22.0		
Special Access:				**Special Equipment:**			
Longitude:	-119 26 21.9			**Latitude:**	51 43 18.8		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*			**# Spans:**	0	
Planned Inspection Comments:							

BC Ministry of Forests, Lands, and Natural Resource Operations

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Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K091

Site #:	K091	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	12.03	**User km:**	11.20	**Last Inspection Date:**	2019/07/22
Project File ID #:	7458	**Br.**	15	**Next Inspection Date:**	2022/07/22
Road Name:	MOMICH CREEK				
Crossing Name:	Momich Cr	**Total Length (metres):**	16.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 17 22.8	**Latitude:**	51 18 55.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K693

Site #:	K693	**Year Superstructure Installed:**	1983	**Structure Type/Class:**	Permanent Bridge
KM:	2.80	**User km:**	0.10	**Last Inspection Date:**	2021/06/30
Project File ID #:	7468	**Br.**	01	**Next Inspection Date:**	2022/06/30
Road Name:	MUD LAKE				
Crossing Name:	Red Sands Bridge	**Total Length (metres):**	60.8		
Special Access:		**Special Equipment:**	Peeper Truck		
Longitude:	-119 17 6.0	**Latitude:**	52 7 55.8		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Pile -Permanent	**# Spans:**	3
Planned Inspection Comments:	IDIR\PBLUESCH on 26-FEB-18: PB Feb 26.2018 Assess lean of primary pier for further movement. IDIR\PBLUESCH on 23-JAN-17: PB Jan23.2017 Structure to be posted Max GVW 63.5 T. CBR_Conversion on 17-FEB-14: PB Mar 28/11. Complete routine condition inspection in 2012. Assess condition of town side timber retaining wall (untreated cedar installed in 1982/1983). Structure may also be peeper inspected in 2012. Girder connections at piers to be assessed by peeper.				

Structure Name: 5011

Site #:	5011	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Temporary Bridge
KM:	8.23	**User km:**	26.50	**Last Inspection Date:**	2021/09/12
Project File ID #:	7468	**Br.**	01	**Next Inspection Date:**	2022/09/12
Road Name:	MUD LAKE				
Crossing Name:	Mud River	**Total Length (metres):**	36.7		
Special Access:	ATV	**Special Equipment:**			
Longitude:	-119 6 56.0	**Latitude:**	52 7 16.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Sill -Temporary Materials	**# Spans:**	2
Planned Inspection Comments:	IDIR\PBLUESCH on 06-FEB-19: Walking access only for 3.5km. CBR_Conversion on 17-FEB-14: Quad access required MRF 2012/01/18				

BC Ministry of Forests, Lands, and Natural Resource Operations

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Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: TKA020

Site #:	K1676	**Year Superstructure Installed:**	2016	**Structure Type/Class:**	Temporary Bridge
KM:	5.10	**User km:**	5.50	**Last Inspection Date:**	2020/07/13
Project File ID #:	0690	**Br.**	17	**Next Inspection Date:**	2022/07/13
Road Name:	NOMANS LAKE				
Crossing Name:	Unnamed	**Total Length (metres):**	12.2		
Special Access:		**Special Equipment:**			
Longitude:	-120 26 49.0	**Latitude:**	51 25 5.0		
Superstructure:	Steel Box Beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K141A

Site #:	K141	**Year Superstructure Installed:**	2009	**Structure Type/Class:**	Permanent Bridge
KM:	0.11	**User km:**	0.10	**Last Inspection Date:**	2019/07/17
Project File ID #:	0562	**Br.**	01	**Next Inspection Date:**	2022/07/17
Road Name:	NORTH BARRIERE LAKE				
Crossing Name:	Harper Cr	**Total Length (metres):**	24.4		
Special Access:		**Special Equipment:**			
Longitude:	-119 53 22.3	**Latitude:**	51 19 35.1		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1601

Site #:	K1601	**Year Superstructure Installed:**		**Structure Type/Class:**	Permanent Bridge
KM:	38.80	**User km:**	37.60	**Last Inspection Date:**	2021/06/29
Project File ID #:	0590	**Br.**	01	**Next Inspection Date:**	2022/06/29
Road Name:	NORTH THOMPSON				
Crossing Name:	Lehber Creek	**Total Length (metres):**	18.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 33 38.9	**Latitude:**	52 35 3.9		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 20-JAN-17: PB Jan20.2017 Inspect LB footings for scour, measure scour depth. IDIR\PBLUESCH on 29-JAN-15: PB Jan 29,2015 User KM to be confirmed and updated. CBR_Conversion on 17-FEB-14: Gather as built information and verify coordinates. MRF 01/2013				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K677

Site #:	K677	**Year Superstructure Installed:**	1990	**Structure Type/Class:**	Major Culvert
KM:	10.57	**User km:**	15.80	**Last Inspection Date:**	2019/06/18
Project File ID #:	8593	**Br.**	01	**Next Inspection Date:**	2022/06/18
Road Name:	O'CONNOR LAKE				
Crossing Name:	Rushton Cr	**Total Length (metres):**	17.3		
Special Access:		**Special Equipment:**			
Longitude:	-120 22 13.8	**Latitude:**	50 56 31.8		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K1039

Site #:	K1039	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	14.90	**User km:**	12.20	**Last Inspection Date:**	2019/08/24
Project File ID #:	0564	**Br.**	03	**Next Inspection Date:**	2022/08/24
Road Name:	OTTER MAIN				
Crossing Name:	Unnamed	**Total Length (metres):**	11.6		
Special Access:		**Special Equipment:**			
Longitude:	-119 17 8.7	**Latitude:**	51 41 24.5		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K048

Site #:	K048	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	4.03	**User km:**	7.10	**Last Inspection Date:**	2019/08/24
Project File ID #:	0564	**Br.**	01	**Next Inspection Date:**	2022/08/24
Road Name:	OTTER-SOUTH BRANCH 1				
Crossing Name:	Unnamed	**Total Length (metres):**	18.3		
Special Access:		**Special Equipment:**			
Longitude:	-119 20 35.4	**Latitude:**	51 41 4.8		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K879

Site #:	K879	**Year Superstructure Installed:**	1997	**Structure Type/Class:**	Permanent Bridge
KM:	0.31	**User km:**	2.50	**Last Inspection Date:**	2019/07/14
Project File ID #:	8591	**Br.**	02	**Next Inspection Date:**	2022/07/14
Road Name:	PASS LAKE				
Crossing Name:	Heller Cr	**Total Length (metres):**	18.0		
Special Access:		**Special Equipment:**			
Longitude:	-120 39 11.4	**Latitude:**	50 59 59.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K097

Site #:	K097	**Year Superstructure Installed:**		**Structure Type/Class:**	Permanent Bridge
KM:	16.10	**User km:**	16.10	**Last Inspection Date:**	2019/10/19
Project File ID #:	8397	**Br.**	01	**Next Inspection Date:**	2022/10/19
Road Name:	RAFT-RAFT RIVER				
Crossing Name:	Unknown	**Total Length (metres):**	12.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 49 31.7	**Latitude:**	51 40 6.8		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\PBLUESCH on 12-FEB-20: PB Feb12.2020 Inspect deck for fabrication numbers.				

Structure Name: K117

Site #:	K117	**Year Superstructure Installed:**	2005	**Structure Type/Class:**	Permanent Bridge
KM:	60.76	**User km:**	61.30	**Last Inspection Date:**	2019/08/20
Project File ID #:	8397	**Br.**	01	**Next Inspection Date:**	2022/08/20
Road Name:	RAFT-RAFT RIVER				
Crossing Name:	Raft R	**Total Length (metres):**	16.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 31 23.1	**Latitude:**	51 58 2.7		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Precast	**# Spans:**	1
Planned Inspection Comments:					

BC Ministry of Forests, Lands, and Natural Resource Operations

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Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1718

Site #:	K1718	**Year Superstructure Installed:**	2018	**Structure Type/Class:**	Permanent Bridge
KM:	1.30	**User km:**	16.10	**Last Inspection Date:**	2019/08/19
Project File ID #:	8397	**Br.**	07	**Next Inspection Date:**	2022/08/19
Road Name:	RAFT-RAFT RIVER EAST				
Crossing Name:	Raft River trib			**Total Length (metres):**	10.6
Special Access:				**Special Equipment:**	
Longitude:	-119 38 26.3			**Latitude:**	51 48 46.9

Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\MRFENNEL on 07-FEB-19: One year post installation inspection				

Structure Name: K1708

Site #:	K1708	**Year Superstructure Installed:**	2018	**Structure Type/Class:**	Permanent Bridge
KM:	1.60	**User km:**	16.50	**Last Inspection Date:**	2019/08/19
Project File ID #:	8397	**Br.**	07	**Next Inspection Date:**	2022/08/19
Road Name:	RAFT-RAFT RIVER EAST				
Crossing Name:	Unknown			**Total Length (metres):**	12.0
Special Access:				**Special Equipment:**	
Longitude:	-119 38 13.6			**Latitude:**	51 48 54.7

Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\MRFENNEL on 06-FEB-19: One year post installation inspection				

Structure Name: K1719

Site #:	K1719	**Year Superstructure Installed:**	2018	**Structure Type/Class:**	Permanent Bridge
KM:	3.90	**User km:**	18.70	**Last Inspection Date:**	2019/08/20
Project File ID #:	8397	**Br.**	07	**Next Inspection Date:**	2022/08/20
Road Name:	RAFT-RAFT RIVER EAST				
Crossing Name:	Raft River trib			**Total Length (metres):**	12.0
Special Access:				**Special Equipment:**	
Longitude:	-119 37 14.6			**Latitude:**	51 49 43.9

Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\MRFENNEL on 07-FEB-19: One year post installation inspection				

BC Ministry of Forests, Lands, and Natural Resource Operations

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Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1709

Site #:	K1709	**Year Superstructure Installed:**	2018	**Structure Type/Class:**	Permanent Bridge
KM:	6.20	**User km:**	21.00	**Last Inspection Date:**	2019/08/20
Project File ID #:	8397	**Br.**	07	**Next Inspection Date:**	2022/08/20
Road Name:	RAFT-RAFT RIVER EAST				
Crossing Name:	Stratton Creek	**Total Length (metres):**	15.6		
Special Access:		**Special Equipment:**			
Longitude:	-119 36 37.3	**Latitude:**	51 50 52.0		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\MRFENNEL on 06-FEB-19: One year post installation inspection				

Structure Name: K1669

Site #:	K1669	**Year Superstructure Installed:**	2016	**Structure Type/Class:**	Temporary Bridge
KM:	0.30	**User km:**	0.30	**Last Inspection Date:**	2020/09/30
Project File ID #:	5072	**Br.**	20	**Next Inspection Date:**	2022/09/30
Road Name:	ROBERTS CREEK				
Crossing Name:	Roberts Creek	**Total Length (metres):**	12.2		
Special Access:		**Special Equipment:**			
Longitude:	-119 30 39.8	**Latitude:**	51 36 29.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1681

Site #:	K1681	**Year Superstructure Installed:**	2017	**Structure Type/Class:**	Temporary Bridge
KM:	2.40	**User km:**	2.40	**Last Inspection Date:**	2021/10/08
Project File ID #:	5072	**Br.**	20	**Next Inspection Date:**	2022/10/08
Road Name:	ROBERTS CREEK				
Crossing Name:	Lecelerc Cr	**Total Length (metres):**	7.5		
Special Access:		**Special Equipment:**			
Longitude:	-119 31 7.3	**Latitude:**	51 35 31.6		
Superstructure:	Log Stringers	**Abutments (Left/Right):** *(looking downstream)*	Sill -Temporary Materials	**# Spans:**	1
Planned Inspection Comments:	IDIR\RKEETCH on 04-MAY-22: RBK May4,2022 Inspect foundation for extent of scour and support of structure. IDIR\PBLUESCH on 12-JAN-17: PB Jan12,2017 Measure up all stringer info, species etc.				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K611

Site #:	K611	**Year Superstructure Installed:**	1999	**Structure Type/Class:**	Major Culvert
KM:	8.32	**User km:**	11.60	**Last Inspection Date:**	2019/07/16
Project File ID #:	8535	**Br.**	01	**Next Inspection Date:**	2022/07/16
Road Name:	S. BARRIERE LAKE				
Crossing Name:	Haggard Cr	**Total Length (metres):**	18.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 48 14.3	**Latitude:**	51 11 52.4		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K1087

Site #:	K1087	**Year Superstructure Installed:**	2001	**Structure Type/Class:**	Permanent Bridge
KM:	12.07	**User km:**	37.30	**Last Inspection Date:**	2019/07/18
Project File ID #:	0562	**Br.**	05	**Next Inspection Date:**	2022/07/18
Road Name:	SASKUM LAKE				
Crossing Name:	Unnamed	**Total Length (metres):**	9.6		
Special Access:		**Special Equipment:**			
Longitude:	-119 42 40.9	**Latitude:**	51 26 56.4		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:	IDIR\DMALWAY on 09-FEB-17: n/a				

Structure Name: K1089

Site #:	K1089	**Year Superstructure Installed:**	2001	**Structure Type/Class:**	Permanent Bridge
KM:	15.89	**User km:**	40.80	**Last Inspection Date:**	2019/07/18
Project File ID #:	0562	**Br.**	05	**Next Inspection Date:**	2022/07/18
Road Name:	SASKUM LAKE				
Crossing Name:	Unnamed	**Total Length (metres):**	10.6		
Special Access:		**Special Equipment:**			
Longitude:	-119 43 3.6	**Latitude:**	51 28 51.6		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

BC Ministry of Forests, Lands, and Natural Resource Operations

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Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K1088

Site #:	K1088	**Year Superstructure Installed:**	2001	**Structure Type/Class:**	Permanent Bridge
KM:	0.18	**User km:**	37.80	**Last Inspection Date:**	2021/09/11
Project File ID #:	0562	**Br.**	12	**Next Inspection Date:**	2022/09/11
Road Name:	SASKUM WEST				
Crossing Name:	North Barriere R	**Total Length (metres):**	18.3		
Special Access:		**Special Equipment:**			
Longitude:	-119 43 7.5	**Latitude:**	51 27 23.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K190

Site #:	K190	**Year Superstructure Installed:**	1989	**Structure Type/Class:**	Permanent Bridge
KM:	28.59	**User km:**	46.60	**Last Inspection Date:**	2021/07/03
Project File ID #:	8591	**Br.**	01	**Next Inspection Date:**	2022/07/03
Road Name:	SAWMILL LAKE				
Crossing Name:	Heller Cr	**Total Length (metres):**	8.6		
Special Access:		**Special Equipment:**			
Longitude:	-120 41 35.1	**Latitude:**	50 59 53.0		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K609

Site #:	K609	**Year Superstructure Installed:**	2000	**Structure Type/Class:**	Major Culvert
KM:	1.68	**User km:**	12.30	**Last Inspection Date:**	2019/07/07
Project File ID #:	8439	**Br.**	01	**Next Inspection Date:**	2022/07/07
Road Name:	SCUITTO LAKE				
Crossing Name:	Scuitto Cr	**Total Length (metres):**	16.0		
Special Access:		**Special Equipment:**			
Longitude:	-120 7 6.9	**Latitude:**	50 33 3.0		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:	CBR_Conversion on 15-FEB-17: N/A				

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K028

Site #:	K028	**Year Superstructure Installed:**	1999	**Structure Type/Class:**	Permanent Bridge
KM:	1.71	**User km:**	17.00	**Last Inspection Date:**	2019/06/19
Project File ID #:	0690	**Br.**	02	**Next Inspection Date:**	2022/06/19
Road Name:	SMITH LAKE				
Crossing Name:	Smith Cr	**Total Length (metres):**	9.6		
Special Access:		**Special Equipment:**			
Longitude:	-120 18 45.6	**Latitude:**	51 18 19.2		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: TKA023

Site #:	K1729	**Year Superstructure Installed:**	2019	**Structure Type/Class:**	Temporary Bridge
KM:	16.30	**User km:**	16.30	**Last Inspection Date:**	2020/09/18
Project File ID #:	8090	**Br.**	01	**Next Inspection Date:**	2022/09/18
Road Name:	SMOKE CREEK				
Crossing Name:	Unnamed	**Total Length (metres):**	12.2		
Special Access:		**Special Equipment:**			
Longitude:	-119 13 24.9	**Latitude:**	52 7 1.8		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Sill -Temporary Materials	**# Spans:**	1
Planned Inspection Comments:	IDIR\MRFENNEL on 27-JAN-20: One year post installation inspection				

Structure Name: PS-006

Site #:	K1678	**Year Superstructure Installed:**	2016	**Structure Type/Class:**	Temporary Bridge
KM:	1.40	**User km:**	1.40	**Last Inspection Date:**	2020/10/01
Project File ID #:	5072	**Br.**	08	**Next Inspection Date:**	2022/10/01
Road Name:	SUNSET-MAMMOTH				
Crossing Name:	Unknown	**Total Length (metres):**	9.2		
Special Access:		**Special Equipment:**			
Longitude:	-119 9 29.1	**Latitude:**	51 39 12.8		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:	IDIR\MRFENNEL on 21-NOV-16: One year post installation inspection				

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Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K173

Site #:	K173	**Year Superstructure Installed:**	1998	**Structure Type/Class:**	Permanent Bridge
KM:	0.19	**User km:**	29.10	**Last Inspection Date:**	2019/07/17
Project File ID #:	0562	**Br.**	13	**Next Inspection Date:**	2022/07/17
Road Name:	SWALE CREEK				
Crossing Name:	Fennell Cr	**Total Length (metres):**	15.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 38 49.8	**Latitude:**	51 21 25.8		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1122

Site #:	K1122	**Year Superstructure Installed:**	1999	**Structure Type/Class:**	Permanent Bridge
KM:	0.00	**User km:**	20.20	**Last Inspection Date:**	2019/06/19
Project File ID #:	1422	**Br.**	01	**Next Inspection Date:**	2022/06/19
Road Name:	TAWEEL LAKE				
Crossing Name:	Unnamed	**Total Length (metres):**	12.6		
Special Access:		**Special Equipment:**			
Longitude:	-120 23 27.4	**Latitude:**	51 38 0.5		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: K1123

Site #:	K1123	**Year Superstructure Installed:**	1999	**Structure Type/Class:**	Major Culvert
KM:	3.26	**User km:**	17.00	**Last Inspection Date:**	2021/07/07
Project File ID #:	1422	**Br.**	01	**Next Inspection Date:**	2022/07/07
Road Name:	TAWEEL LAKE				
Crossing Name:	Unnamed	**Total Length (metres):**	14.0		
Special Access:		**Special Equipment:**			
Longitude:	-120 21 55.2	**Latitude:**	51 36 46.7		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Forest District: Thompson Rivers Natural Resource District Next Planned Inspection Date: < 2022/12/31 Inspection Status:Inspect Sort:

Structure Name: K672

Site #:	K672	**Year Superstructure Installed:**	1988	**Structure Type/Class:**	Major Culvert
KM:	13.82	**User km:**	6.40	**Last Inspection Date:**	2019/06/19
Project File ID #:	1422	**Br.**	01	**Next Inspection Date:**	2022/06/19
Road Name:	TAWEEL LAKE				
Crossing Name:	Nahalliston Cr	**Total Length (metres):**	18.0		
Special Access:		**Special Equipment:**			
Longitude:	-120 22 56.4	**Latitude:**	51 32 51.6		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: K1415

Site #:	K1415	**Year Superstructure Installed:**	2007	**Structure Type/Class:**	Permanent Bridge
KM:	0.00	**User km:**	34.50	**Last Inspection Date:**	2019/07/21
Project File ID #:	5072	**Br.**	01	**Next Inspection Date:**	2022/07/21
Road Name:	VAVENBY-ADAMS				
Crossing Name:	George Cr	**Total Length (metres):**	11.5		
Special Access:		**Special Equipment:**			
Longitude:	-119 28 29.5	**Latitude:**	51 30 26.2		
Superstructure:	Concrete Slab Girders	**Abutments (Left/Right):** *(looking downstream)*	Steel Pipe and Precast Pad	**# Spans:**	1
Planned Inspection Comments:					

Structure Name: TKA0701

Site #:	K1474	**Year Superstructure Installed:**	2007	**Structure Type/Class:**	Permanent Bridge
KM:	2.80	**User km:**	10.80	**Last Inspection Date:**	2019/07/17
Project File ID #:	8534	**Br.**	04	**Next Inspection Date:**	2022/07/17
Road Name:					
Crossing Name:	Unkown	**Total Length (metres):**	10.0		
Special Access:		**Special Equipment:**			
Longitude:	-119 47 33.4	**Latitude:**	51 17 40.2		
Superstructure:	Steel I-beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:					

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Structure Name: K1615

Site #:	K1615	**Year Superstructure Installed:**		**Structure Type/Class:**	Major Culvert
KM:	0.90	**User km:**	45.90	**Last Inspection Date:**	2019/07/14
Project File ID #:	8591	**Br.**	22	**Next Inspection Date:**	2022/07/14
Road Name:					
Crossing Name:	Unknown	**Total Length (metres):**	14.0		
Special Access:		**Special Equipment:**			
Longitude:	-120 39 43.0	**Latitude:**	51 0 30.5		
Superstructure:		**Abutments (Left/Right):** *(looking downstream)*		**# Spans:**	0
Planned Inspection Comments:					

Structure Name: TKA021

Site #:	K1677	**Year Superstructure Installed:**	2016	**Structure Type/Class:**	Temporary Bridge
KM:	0.15	**User km:**	0.15	**Last Inspection Date:**	2020/07/13
Project File ID #:	0690	**Br.**	27	**Next Inspection Date:**	2022/07/13
Road Name:					
Crossing Name:	unnamed	**Total Length (metres):**	12.3		
Special Access:		**Special Equipment:**			
Longitude:	-120 29 9.1	**Latitude:**	51 24 22.0		
Superstructure:	Steel Box Beam	**Abutments (Left/Right):** *(looking downstream)*	Concrete Lock Blocks	**# Spans:**	1
Planned Inspection Comments:					

Structure Type/Class Totals

Permanent Bridge Total: 111
Temporary Bridge Total: 29
Major Culvert Total: 40
Woodbox/Log Culvert Total: 2