



BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Detailed Report

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

Forest District: Okanagan Shuswap Natural Resource District Next Planned Inspection Date: < 2022/12/30 Sort: Forest Service Road

Structure Name: K877

Site #:	K877	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	4.31	User km:	23.50	Last Inspection Date:	2021/08/23
Project File ID #:	0724	Br.	01	Next Inspection Date:	2022/08/23
Road Name:	1020 (TEN TWENTY)				
Crossing Name:	Humamilt #2		Total Length (metres):	10.6	
Special Access:			Special Equipment:		
Longitude:	-119 7 54.0		Latitude:	51 16 54.6	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: MC Dec 2012, Monitor rip rap after freshet				

Structure Name: K769

Site #:	K769	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	23.17	User km:	4.90	Last Inspection Date:	2021/08/23
Project File ID #:	0724	Br.	01	Next Inspection Date:	2022/08/23
Road Name:	1020 (TEN TWENTY)				
Crossing Name:	Celista Main		Total Length (metres):	24.4	
Special Access:			Special Equipment:		
Longitude:	-119 0 49.5		Latitude:	51 13 0.5	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 08-JAN-19: PB Jan08.2019 Concrete deck requires repair at various pockets and joints. Areas of grout failure and bearing locations to be closely inspected.				

Structure Name: K757

Site #:	K757	Year Superstructure Installed:	1990	Structure Type/Class:	Major Culvert
KM:	24.36	User km:	3.90	Last Inspection Date:	2021/08/23
Project File ID #:	0724	Br.	01	Next Inspection Date:	2022/08/23
Road Name:	1020 (TEN TWENTY)				
Crossing Name:	Blueberry Cr		Total Length (metres):	22.5	
Special Access:			Special Equipment:		
Longitude:	-119 1 18.6		Latitude:	51 12 36.0	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\PBLUESCH on 05-FEB-16: PB Feb5.2016 Culvert is worn through and repaired outlet. Continue to monitor.				



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Structure Name: K803

Site #:	K803	Year Superstructure Installed:		1992	Structure Type/Class:	Woodbox/Log Culvert		
KM:	25.25	User km:	30.10	Last Inspection Date:		2021/08/23		
Project File ID #:	0724	Br.	01	Next Inspection Date:		2022/08/23		
Road Name:		1020 (TEN TWENTY)						
Crossing Name:		Unnamed		Total Length (metres):		6.0		
Special Access:				Special Equipment:				
Longitude:		-119 11 41.4		Latitude:		51 18 51.1		
Superstructure:			Abutments (Left/Right): <i>(looking downstream)</i>				# Spans:	0
Planned Inspection Comments:		IDIR\PBLUESCH on 09-FEB-16: PB Feb25,2015 Annual inspection. Crib tie backs are crushing.						

Structure Name: K1442

Site #:	K1442	Year Superstructure Installed:		2008	Structure Type/Class:	Permanent Bridge	
KM:	28.60	User km:	28.60	Last Inspection Date:		2019/10/09	
Project File ID #:	0724	Br.	01	Next Inspection Date:		2022/10/09	
Road Name:		1020 (TEN TWENTY)					
Crossing Name:		Celista Creek		Total Length (metres):		24.4	
Special Access:				Special Equipment:			
Longitude:		-119 11 22.3		Latitude:		51 18 14.9	
Superstructure:	Steel I-beam		Abutments (Left/Right): <i>(looking downstream)</i>		Steel Pipe and Precast Pad		# Spans: 1
Planned Inspection Comments:		CBR_Conversion on 17-FEB-14: PB Feb21/11 Monitor beaver activity					

Structure Name: K1429

Site #:	K1429	Year Superstructure Installed:		2012	Structure Type/Class:	Temporary Bridge	
KM:	6.38	User km:	25.10	Last Inspection Date:		2021/08/24	
Project File ID #:	4852	Br.	01	Next Inspection Date:		2022/08/24	
Road Name:		ADAMS PLATEAU					
Crossing Name:		Gold Cr		Total Length (metres):		7.2	
Special Access:				Special Equipment:			
Longitude:		-119 32 20.4		Latitude:		51 3 20.6	
Superstructure:	Log Stringers		Abutments (Left/Right): <i>(looking downstream)</i>		Crib, Log or Untreated		# Spans: 1
Planned Inspection Comments:							



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Structure Name: K643

Site #:	K643	Year Superstructure Installed:	1989	Structure Type/Class:	Temporary Bridge
KM:	0.00	User km:	0.00	Last Inspection Date:	2006/08/17
Project File ID #:	R10012	Br.	1-1	Next Inspection Date:	2009/08/16
Road Name:	AMEND/T_1, W0322				
Crossing Name:	South Pass #1	Total Length (metres):	19.4		
Special Access:			Special Equipment:		
Longitude:	-118 28 10.6	Latitude:	50 54 8.4		
Superstructure:	Rail Car	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:					

Structure Name: K3338

Site #:	K3338	Year Superstructure Installed:	2002	Structure Type/Class:	Temporary Bridge
KM:	1.01	User km:	1.40	Last Inspection Date:	2008/08/25
Project File ID #:	R10012	Br.	1-1	Next Inspection Date:	2010/08/16
Road Name:	AMEND/T_1, W0322				
Crossing Name:	South Pass	Total Length (metres):	14.5		
Special Access:			Special Equipment:		
Longitude:	-118 28 5.5	Latitude:	50 54 9.5		
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1607

Site #:	K1607	Year Superstructure Installed:	2015	Structure Type/Class:	Permanent Bridge
KM:	12.50	User km:	6.50	Last Inspection Date:	2019/10/16
Project File ID #:	3982	Br.	08	Next Inspection Date:	2022/10/16
Road Name:	ANSTEY				
Crossing Name:	Perrin Creek	Total Length (metres):	6.6		
Special Access:			Special Equipment:		
Longitude:	-118 57 41.0	Latitude:	50 59 43.0		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					



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Structure Name: K1602

Site #:	K1602	Year Superstructure Installed:	2002	Structure Type/Class:	Temporary Bridge
KM:	2.70	User km:		Last Inspection Date:	2021/08/23
Project File ID #:	9108	Br.	01	Next Inspection Date:	2021/10/09
Road Name:	ANSTEY BEACH				
Crossing Name:	unknown	Total Length (metres):	7.9		
Special Access:		Special Equipment:			
Longitude:	-118 58 54.0	Latitude:	51 2 52.0		
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan 30,2014 Confirm user KM, full measure of bridge dimensions, stringers to be drilled for rot. Ensure structure is posted to 20 tonnes.				

Structure Name: K096

Site #:	K096	Year Superstructure Installed:	1998	Structure Type/Class:	Major Culvert
KM:	0.64	User km:	11.00	Last Inspection Date:	2019/06/25
Project File ID #:	5143	Br.	01	Next Inspection Date:	2022/06/25
Road Name:	ASHTON CREEK				
Crossing Name:	East Ashton Cr	Total Length (metres):	18.0		
Special Access:		Special Equipment:			
Longitude:	-118 56 49.1	Latitude:	50 35 31.0		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					

Structure Name: K1386

Site #:	K1386	Year Superstructure Installed:	2004	Structure Type/Class:	Temporary Bridge
KM:	0.00	User km:	14.50	Last Inspection Date:	2013/08/22
Project File ID #:	R07604	Br.	189001	Next Inspection Date:	2015/08/22
Road Name:	ASHTON CREEK				
Crossing Name:	Falls Cr	Total Length (metres):	5.6		
Special Access:		Special Equipment:			
Longitude:	-118 54 33.8	Latitude:	50 36 33.1		
Superstructure:	Glulam Girder	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Feb21/11. Ensure 5 tonne signs still in place. PB Feb22.13 Inspect cribs for scour.				



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Structure Name: K654

Site #:	K654	Year Superstructure Installed:	1990	Structure Type/Class:	Permanent Bridge
KM:	0.76	User km:	7.40	Last Inspection Date:	2021/07/15
Project File ID #:	5143	Br.	05	Next Inspection Date:	2022/07/15
Road Name:	ASHTON MARA EAST				
Crossing Name:	Johnson Cr		Total Length (metres):	14.4	
Special Access:			Special Equipment:		
Longitude:	-119 0 10.8		Latitude:	50 41 37.2	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Feb23.2013 Monitor rip rap for scour.				

Structure Name: K653

Site #:	K653	Year Superstructure Installed:	1991	Structure Type/Class:	Permanent Bridge
KM:	4.95	User km:	13.90	Last Inspection Date:	2021/07/15
Project File ID #:	5143	Br.	05	Next Inspection Date:	2022/07/15
Road Name:	ASHTON MARA EAST				
Crossing Name:	Mara Cr		Total Length (metres):	14.3	
Special Access:			Special Equipment:		
Longitude:	-118 58 29.9		Latitude:	50 44 30.4	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Feb32.2013 Monitor abutments and rip rap for scour.				

Structure Name: K778

Site #:	K778	Year Superstructure Installed:	1980	Structure Type/Class:	Major Culvert
KM:	6.71	User km:	6.50	Last Inspection Date:	2021/07/15
Project File ID #:	5143	Br.	05	Next Inspection Date:	2022/07/15
Road Name:	ASHTON MARA EAST				
Crossing Name:	Unnamed		Total Length (metres):	10.0	
Special Access:			Special Equipment:		
Longitude:	-119 0 21.0		Latitude:	50 41 27.0	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Inspect annually				



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Structure Name: K777

Site #:	K777	Year Superstructure Installed:	1972	Structure Type/Class:	Major Culvert
KM:	12.11	User km:	11.50	Last Inspection Date:	2021/07/15
Project File ID #:	5143	Br.	05	Next Inspection Date:	2022/07/15
Road Name:	ASHTON MARA EAST				
Crossing Name:	Ashton Cr	Total Length (metres):	8.0		
Special Access:			Special Equipment:		
Longitude:	-118 59 29.5	Latitude:	50 43 31.4		
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Feb25.2013. Monitor annually. Incorrect structure was inspected in 2012.				

Structure Name: K776

Site #:	K776	Year Superstructure Installed:	2000	Structure Type/Class:	Major Culvert
KM:	14.70	User km:	14.60	Last Inspection Date:	2019/10/16
Project File ID #:	5143	Br.	05	Next Inspection Date:	2022/10/16
Road Name:	ASHTON MARA EAST				
Crossing Name:	Unnamed	Total Length (metres):	12.0		
Special Access:			Special Equipment:		
Longitude:	-118 58 52.2	Latitude:	50 44 42.0		
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:					

Structure Name: K652

Site #:	K652	Year Superstructure Installed:	1991	Structure Type/Class:	Permanent Bridge
KM:	19.68	User km:	19.70	Last Inspection Date:	2021/07/15
Project File ID #:	5143	Br.	05	Next Inspection Date:	2022/07/15
Road Name:	ASHTON MARA EAST				
Crossing Name:	Hummingbird Cr	Total Length (metres):	11.3		
Special Access:			Special Equipment:		
Longitude:	-118 56 57.6	Latitude:	50 46 51.6		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 21-FEB-14: PB Feb21.2014 Planned inspection comment and monitor item re: undermined shallow footings not addressed in 2013. Fill supporting the footings is being eroded. Continue to monitor undermined footings and scoured rip rap. Scheduled for re-inspection in 2014. Detailed photos of the footing condition should be taken and comments recorded. CBR_Conversion on 17-FEB-14: PB Feb23.2013 Monitor undermined precast footings and scoured rip rap.				



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Forest District: Okanagan Shuswap Natural Resource District Next Planned Inspection Date: < 2022/12/30 Sort: Forest Service Road

Structure Name: K775

Site #:	K775	Year Superstructure Installed:	1992	Structure Type/Class:	Major Culvert
KM:	24.24	User km:	24.40	Last Inspection Date:	2021/07/15
Project File ID #:	5143	Br.	05	Next Inspection Date:	2022/07/15
Road Name:	ASHTON MARA EAST				
Crossing Name:	Sicamous Cr		Total Length (metres):	11.0	
Special Access:			Special Equipment:		
Longitude:	-118 54 14.7		Latitude:	50 47 48.5	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:					

Structure Name: K651

Site #:	K651	Year Superstructure Installed:	1992	Structure Type/Class:	Permanent Bridge
KM:	27.35	User km:	26.70	Last Inspection Date:	2021/07/15
Project File ID #:	5143	Br.	05	Next Inspection Date:	2022/07/15
Road Name:	ASHTON MARA EAST				
Crossing Name:	Sicamous Cr		Total Length (metres):	9.0	
Special Access:			Special Equipment:		
Longitude:	-118 52 53.1		Latitude:	50 47 18.7	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	IDIR\BPellet on 02-MAY-22: BP May 2-22 Take representative photographs of right abutment shape with every annual inspection. Use a long level, stringline, or similar device as a visual aid. IDIR\PBLUESCH on 20-FEB-14: PB Feb 20,2014 Continue to monitor rip rap for stability and lock block abutments for scour.				

Structure Name: K1030

Site #:	K1030	Year Superstructure Installed:	1999	Structure Type/Class:	Temporary Bridge
KM:	0.52	User km:	15.50	Last Inspection Date:	2013/07/10
Project File ID #:	5143	Br.	15	Next Inspection Date:	2015/07/10
Road Name:	ASHTON-RESEARCH CONN				
Crossing Name:	Unnamed		Total Length (metres):	10.9	
Special Access:			Special Equipment:		
Longitude:	-118 51 17.4		Latitude:	50 49 32.3	
Superstructure:	Log Stringers		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB July 14/11. Ensure posted to 10 tonnes at both approaches.				



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Structure Name: K759

Site #:	K759	Year Superstructure Installed:	1985	Structure Type/Class:	Major Culvert
KM:	1.91	User km:	7.60	Last Inspection Date:	2019/10/08
Project File ID #:	0724	Br.	06	Next Inspection Date:	2022/10/08
Road Name:	CELISTA BLUEBERRY				
Crossing Name:	Bluberry Cr	Total Length (metres):	14.0		
Special Access:		Special Equipment:			
Longitude:	-119 5 0.7	Latitude:	51 11 55.6		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					

Structure Name: K1026

Site #:	K1026	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	0.60	User km:	2.00	Last Inspection Date:	2017/09/19
Project File ID #:	0724	Br.	11	Next Inspection Date:	2020/09/19
Road Name:	CELISTA BR. 3				
Crossing Name:	Unnamed	Total Length (metres):	15.0		
Special Access:	ATV	Special Equipment:			
Longitude:	-118 58 44.9	Latitude:	51 17 41.8		
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 Feb 21/11. Access is by foot or ATV only. Inspect all timber deck components for rot. PB Jan 30, 2014 Confirm access with ministry prior to mobilizing to site; road may be brushed in. Quad required.				

Structure Name: K1065

Site #:	K1065	Year Superstructure Installed:	1997	Structure Type/Class:	Major Culvert
KM:	11.17	User km:	10.20	Last Inspection Date:	2019/10/09
Project File ID #:	0724	Br.	05	Next Inspection Date:	2022/10/09
Road Name:	CELISTA HUMAMILT				
Crossing Name:	05 #1	Total Length (metres):	16.0		
Special Access:		Special Equipment:			
Longitude:	-119 3 38.9	Latitude:	51 19 58.0		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Structure Name: K738A

Site #:	K738	Year Superstructure Installed:	2008	Structure Type/Class:	Permanent Bridge
KM:	0.50	User km:	16.20	Last Inspection Date:	2021/08/28
Project File ID #:	6019	Br.	01	Next Inspection Date:	2022/08/28
Road Name:	CHARCOAL CREEK				
Crossing Name:	Blanc #1	Total Length (metres):	10.0		
Special Access:		Special Equipment:			
Longitude:	-119 31 46.8	Latitude:	50 41 32.7		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:	IDIR\PLUESCH on 05-FEB-16: PB Feb5.2016 Monitor for aggradation, channel was dredged in 2013.				

Structure Name: K862

Site #:	K862	Year Superstructure Installed:	1996	Structure Type/Class:	Major Culvert
KM:	16.75	User km:	1.10	Last Inspection Date:	2019/07/23
Project File ID #:	6019	Br.	01	Next Inspection Date:	2022/07/23
Road Name:	CHARCOAL CREEK				
Crossing Name:	Unnamed	Total Length (metres):	12.0		
Special Access:		Special Equipment:			
Longitude:	-119 28 33.0	Latitude:	50 46 36.6		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					

Structure Name: K737

Site #:	K737	Year Superstructure Installed:	1991	Structure Type/Class:	Major Culvert
KM:	17.70	User km:	0.10	Last Inspection Date:	2019/07/23
Project File ID #:	6019	Br.	01	Next Inspection Date:	2022/07/23
Road Name:	CHARCOAL CREEK				
Crossing Name:	Skimikin	Total Length (metres):	13.0		
Special Access:		Special Equipment:			
Longitude:	-119 28 6.2	Latitude:	50 47 2.3		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Structure Name: K429

Site #:	K429	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	0.70	User km:	11.50	Last Inspection Date:	2019/07/23
Project File ID #:	3194	Br.	01	Next Inspection Date:	2022/07/23
Road Name:	CHASE CREEK				
Crossing Name:	Unnamed		Total Length (metres):	10.6	
Special Access:			Special Equipment:		
Longitude:	-119 31 19.3		Latitude:	50 37 29.9	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K282

Site #:	K282	Year Superstructure Installed:	1987	Structure Type/Class:	Temporary Bridge
KM:	7.13	User km:	7.00	Last Inspection Date:	2015/10/09
Project File ID #:	6524	Br.	01	Next Inspection Date:	2016/10/09
Road Name:	COOKE CREEK				
Crossing Name:	Cook #1		Total Length (metres):	8.5	
Special Access:			Special Equipment:		
Longitude:	-118 50 10.5		Latitude:	50 39 13.6	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Feb06,2012 Ensure posted to 10 tonnes. Annual inspection.				

Structure Name: K1613

Site #:	K1613	Year Superstructure Installed:	2014	Structure Type/Class:	Permanent Bridge
KM:	0.50	User km:	0.50	Last Inspection Date:	2019/10/10
Project File ID #:	R06059	Br.	003001	Next Inspection Date:	2022/10/10
Road Name:	CP 684				
Crossing Name:	Myoff Creek		Total Length (metres):	24.4	
Special Access:			Special Equipment:		
Longitude:	-118 41 41.6		Latitude:	51 20 59.6	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 30-MAR-15: One year post installation inspection				



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Structure Name: K762

Site #:	K762	Year Superstructure Installed:	1998	Structure Type/Class:	Temporary Bridge
KM:	10.32	User km:	29.50	Last Inspection Date:	2021/08/22
Project File ID #:	R07629	Br.	18-7	Next Inspection Date:	2022/08/22
Road Name:	CP 888				
Crossing Name:	Unnamed		Total Length (metres):	8.0	
Special Access:	Helicopter		Special Equipment:		
Longitude:	-118 54 14.4		Latitude:	51 27 33.4	
Superstructure:	Log Stringers		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan 30, 2014 Bridge across the Seymour River has been pulled. Confirm access (if any) with District or Engineering Branch prior to mobilizing to site; alternate access from Smokey House pending. Quad required. PB mar11/11 Ensure posted to 2 tonnes. Requires ATV for access. GMC June 23/09 LC D/S crib undermined. Should be OK for light traffic. Inspect and assess annually				

Structure Name: K773

Site #:	K773	Year Superstructure Installed:	1990	Structure Type/Class:	Major Culvert
KM:	3.92	User km:	3.90	Last Inspection Date:	2019/10/11
Project File ID #:	6320	Br.	01	Next Inspection Date:	2022/10/11
Road Name:	CRAZY CREEK				
Crossing Name:	Unnamed		Total Length (metres):	12.0	
Special Access:			Special Equipment:		
Longitude:	-118 37 30.4		Latitude:	51 0 38.4	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:					

Structure Name: K774

Site #:	K774	Year Superstructure Installed:	1990	Structure Type/Class:	Major Culvert
KM:	5.17	User km:	5.30	Last Inspection Date:	2019/10/11
Project File ID #:	6320	Br.	01	Next Inspection Date:	2022/10/11
Road Name:	CRAZY CREEK				
Crossing Name:	Crazy Cr #1		Total Length (metres):	11.6	
Special Access:			Special Equipment:		
Longitude:	-118 36 58.8		Latitude:	51 1 15.6	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	IDIR\PBLUESCH on 21-FEB-14: PB Feb21,2014 Monitor bedload aggradation.				



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Structure Name: K278

Site #:	K278	Year Superstructure Installed:	2006	Structure Type/Class:	Permanent Bridge
KM:	7.91	User km:	8.20	Last Inspection Date:	2019/10/11
Project File ID #:	6320	Br.	01	Next Inspection Date:	2022/10/11
Road Name:	CRAZY CREEK				
Crossing Name:	Crazy Cr #2		Total Length (metres):	8.0	
Special Access:			Special Equipment:		
Longitude:	-118 35 16.3		Latitude:	51 2 14.3	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	IDIR\PBLUESCH on 20-FEB-14: PB Feb 20,2014 Monitor rip rap for scour, LB abutment is compromised. Look for identifiers on superstructure.				

Structure Name: K280

Site #:	K280	Year Superstructure Installed:	1987	Structure Type/Class:	Temporary Bridge
KM:	13.63	User km:	14.10	Last Inspection Date:	2021/08/01
Project File ID #:	6320	Br.	01	Next Inspection Date:	2022/08/01
Road Name:	CRAZY CREEK				
Crossing Name:	Crazy Cr #4		Total Length (metres):	16.4	
Special Access:			Special Equipment:		
Longitude:	-118 31 0.2		Latitude:	51 2 10.3	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 14-JAN-19: PB Jan14,2019 Post to 5 tonnes. Annual inspection. Cross-ties are undersized 150mmx200mm section .PB feb23/11 needs number plate.				

Structure Name: K216

Site #:	K216	Year Superstructure Installed:	1993	Structure Type/Class:	Permanent Bridge
KM:	0.05	User km:	9.80	Last Inspection Date:	2021/08/30
Project File ID #:	4848	Br.	09	Next Inspection Date:	2022/08/30
Road Name:	CUMMINGS				
Crossing Name:	South Fork		Total Length (metres):	15.2	
Special Access:			Special Equipment:		
Longitude:	-118 43 23.1		Latitude:	50 52 40.2	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	IDIR\PBLUESCH on 22-FEB-17: PB Mar03,2015 Assess repair items from 2014, 2015 and 2016.				



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Structure Name: K1594

Site #:	K1594	Year Superstructure Installed:	2010	Structure Type/Class:	Temporary Bridge
KM:	1.70	User km:	1.70	Last Inspection Date:	2020/10/06
Project File ID #:	4848	Br.	05	Next Inspection Date:	2022/10/06
Road Name:	EAGLE RIVER				
Crossing Name:	Unknown		Total Length (metres):	5.0	
Special Access:			Special Equipment:		
Longitude:	-118 45 4.0		Latitude:	50 56 52.0	
Superstructure:	Timber - untreated stringers		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Confirm coordinates for site				

Structure Name: K272A

Site #:	K272	Year Superstructure Installed:	2010	Structure Type/Class:	Major Culvert
KM:	3.70	User km:		Last Inspection Date:	2021/08/30
Project File ID #:	4848	Br.	05	Next Inspection Date:	2022/08/30
Road Name:	EAGLE RIVER				
Crossing Name:	Unknown		Total Length (metres):	9.7	
Special Access:			Special Equipment:		
Longitude:	-118 43 35.0		Latitude:	50 57 32.0	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	IDIR\BPellet on 26-APR-22: BP Apr 26-22 Measure exposure and undermining of footings, and potential build-up of large bedload above inlet CBR_Conversion on 17-FEB-14: PB May3/12. Collect as built info during 2012 inspection.				

Structure Name: K251

Site #:	K251	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	0.09	User km:	2.90	Last Inspection Date:	2019/10/11
Project File ID #:	0839	Br.	05	Next Inspection Date:	2022/10/11
Road Name:	EAST GORGE				
Crossing Name:	Craigellachie Cr		Total Length (metres):	15.3	
Special Access:			Special Equipment:		
Longitude:	-118 44 46.3		Latitude:	50 59 10.2	
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: K277

Site #:	K277	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	0.81	User km:	0.70	Last Inspection Date:	2019/07/23
Project File ID #:	6019	Br.	02	Next Inspection Date:	2022/07/23
Road Name:	FLY HILLS				
Crossing Name:	Charcoal	Total Length (metres):	14.0		
Special Access:		Special Equipment:			
Longitude:	-119 31 46.7	Latitude:	50 40 44.1		
Superstructure:	Concrete Box Beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1047

Site #:	K1047	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	32.72	User km:	37.00	Last Inspection Date:	2019/10/11
Project File ID #:	0839	Br.	01	Next Inspection Date:	2022/10/11
Road Name:	GORGE				
Crossing Name:	Second Cr	Total Length (metres):	18.3		
Special Access:		Special Equipment:			
Longitude:	-118 49 31.2	Latitude:	51 9 1.2		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1048

Site #:	K1048	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	36.86	User km:	41.00	Last Inspection Date:	2019/10/11
Project File ID #:	0839	Br.	01	Next Inspection Date:	2022/10/11
Road Name:	GORGE				
Crossing Name:	Third Cr	Total Length (metres):	18.3		
Special Access:		Special Equipment:			
Longitude:	-118 49 13.6	Latitude:	51 10 42.9		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					



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Structure Name: K1096

Site #:	K1096	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	40.88	User km:	46.00	Last Inspection Date:	2019/10/11
Project File ID #:	0839	Br.	01	Next Inspection Date:	2022/10/11
Road Name:	GORGE				
Crossing Name:	Fourth Cr	Total Length (metres):	18.3		
Special Access:		Special Equipment:			
Longitude:	-118 49 21.7	Latitude:	51 12 33.4		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1129

Site #:	K1129	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	46.67	User km:	51.70	Last Inspection Date:	2019/10/11
Project File ID #:	0839	Br.	01	Next Inspection Date:	2022/10/11
Road Name:	GORGE				
Crossing Name:	Anstey R	Total Length (metres):	11.6		
Special Access:		Special Equipment:			
Longitude:	-118 50 5.8	Latitude:	51 15 29.0		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 19-FEB-14: PB Feb19.2014 Pick up any structure identifiers or manufacturer information.				

Structure Name: K1149

Site #:	K1149	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	6.04	User km:	6.30	Last Inspection Date:	2021/07/16
Project File ID #:	6524	Br.	05	Next Inspection Date:	2022/07/16
Road Name:	HUNTER				
Crossing Name:	Unnamed	Total Length (metres):	16.8		
Special Access:		Special Equipment:			
Longitude:	-118 52 27.2	Latitude:	50 39 33.9		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 25-FEB-20: PB Feb 25.2020 Cross ties look original. Monitor tie condition for rot and performance.				



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Structure Name: K1148

Site #:	K1148	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	7.65	User km:	8.00	Last Inspection Date:	2021/07/16
Project File ID #:	6524	Br.	05	Next Inspection Date:	2022/07/16
Road Name:	HUNTER				
Crossing Name:	Unnamed		Total Length (metres):	15.2	
Special Access:			Special Equipment:		
Longitude:	-118 53 34.9		Latitude:	50 39 30.6	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 25-FEB-20: PB Feb 25.2020 Cross ties look original. Monitor tie condition for rot and performance. CBR_Conversion on 17-FEB-14: PB Jan29,2013 Deck, guardrails and ties are aging check next inspection.				

Structure Name: K239

Site #:	K239	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	0.22	User km:	0.20	Last Inspection Date:	2021/08/28
Project File ID #:	0825	Br.	04	Next Inspection Date:	2022/08/28
Road Name:	MOUNTIDA HAINES CR N				
Crossing Name:	Haines Cr		Total Length (metres):	9.6	
Special Access:			Special Equipment:		
Longitude:	-119 20 51.6		Latitude:	50 33 57.0	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 25-FEB-20: PB Feb25.2020 Continue to monitor right bank footings for scour. Additional cobble armouring may have been added over rip rap toe based on 2019 photos which is covering the exposed precast footings. CBR_Conversion on 17-FEB-14: PB Feb06,2012 Assess right bank exposed footings for scour.				

Structure Name: K218A

Site #:	K218	Year Superstructure Installed:	2010	Structure Type/Class:	Permanent Bridge
KM:	6.23	User km:	12.00	Last Inspection Date:	2021/08/21
Project File ID #:	0762	Br.	01	Next Inspection Date:	2022/08/21
Road Name:	NORTH FORK				
Crossing Name:	Perry Main #2		Total Length (metres):	18.3	
Special Access:			Special Equipment:		
Longitude:	-118 41 9.5		Latitude:	51 5 30.8	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 15-JAN-19: PB Jan15.2019 Inspect panels from underside for concrete damage and performance of repaired areas.				



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Structure Name: K225

Site #:	K225	Year Superstructure Installed:	1990	Structure Type/Class:	Permanent Bridge
KM:	6.46	User km:	42.80	Last Inspection Date:	2008/08/28
Project File ID #:	0762	Br.	01	Next Inspection Date:	2011/09/11
Road Name:	NORTH FORK				
Crossing Name:	Carram Cr		Total Length (metres):	12.0	
Special Access:			Special Equipment:		
Longitude:	-118 40 34.7		Latitude:	51 20 30.4	
Superstructure:	Concrete Box Beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1116A

Site #:	K1116	Year Superstructure Installed:	2011	Structure Type/Class:	Permanent Bridge
KM:	22.35	User km:	27.10	Last Inspection Date:	2021/08/21
Project File ID #:	0762	Br.	01	Next Inspection Date:	2022/08/21
Road Name:	NORTH FORK				
Crossing Name:	Perry Main #6		Total Length (metres):	27.4	
Special Access:			Special Equipment:		
Longitude:	-118 40 34.7		Latitude:	51 12 41.5	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 15-JAN-19: PB Jan 15.2019 Upstream girder and bracing repaired / heat straightened in 2017. Channel dredged in 2018. Most of the original rip rap is buried under dredged fill; some of the original rip rap on LB may have been lost during 2015 event. Monitor abutments for scour and armour performance.				

Structure Name: K221A

Site #:	K221	Year Superstructure Installed:	2017	Structure Type/Class:	Permanent Bridge
KM:	23.89	User km:	25.50	Last Inspection Date:	2019/10/11
Project File ID #:	0762	Br.	01	Next Inspection Date:	2022/10/11
Road Name:	NORTH FORK				
Crossing Name:	Perry Main #5		Total Length (metres):	12.6	
Special Access:			Special Equipment:		
Longitude:	-118 40 46.9		Latitude:	51 12 0.2	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 19-FEB-19: One year post installation inspection				



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Structure Name: K1646

Site #:	K1646	Year Superstructure Installed:	2015	Structure Type/Class:	Permanent Bridge
KM:	41.00	User km:	41.00	Last Inspection Date:	2019/10/10
Project File ID #:	0762	Br.	01	Next Inspection Date:	2022/10/10
Road Name:	NORTH FORK				
Crossing Name:	Myoff Creek	Total Length (metres):	21.4		
Special Access:		Special Equipment:			
Longitude:	-118 40 57.0	Latitude:	51 18 44.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 22-FEB-17: n/a				

Structure Name: K1046

Site #:	K1046	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	46.78	User km:	2.90	Last Inspection Date:	2019/10/11
Project File ID #:	0762	Br.	01	Next Inspection Date:	2022/10/11
Road Name:	NORTH FORK				
Crossing Name:	Perry Main #1	Total Length (metres):	18.0		
Special Access:		Special Equipment:			
Longitude:	-118 42 2.4	Latitude:	51 1 6.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1167

Site #:	K1167	Year Superstructure Installed:	2002	Structure Type/Class:	Major Culvert
KM:	23.15	User km:	23.50	Last Inspection Date:	2021/09/22
Project File ID #:	6865	Br.	01	Next Inspection Date:	2022/09/22
Road Name:	OWLHEAD CREEK				
Crossing Name:	Unnamed	Total Length (metres):	12.3		
Special Access:		Special Equipment:			
Longitude:	-118 48 39.9	Latitude:	50 49 5.2		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Structure Name: K226

Site #:	K226	Year Superstructure Installed:	1988	Structure Type/Class:	Permanent Bridge
KM:	0.05	User km:	49.00	Last Inspection Date:	2019/10/10
Project File ID #:	0762	Br.	06	Next Inspection Date:	2022/10/10
Road Name:	PERRY R-RATCHFORD				
Crossing Name:	Myoff #2	Total Length (metres):	19.7		
Special Access:		Special Equipment:			
Longitude:	-118 41 59.5	Latitude:	51 23 18.1		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 04-MAR-15: PB March04,2015. Inspect rip rap for stability in 2016. CBR_Conversion on 17-FEB-14: PB Feb22,2013 Inspect and drill cross ties for rot and inspect rip rap for stability.				

Structure Name: PS-034

Site #:	K878	Year Superstructure Installed:	2015	Structure Type/Class:	Temporary Bridge
KM:	6.46	User km:	20.70	Last Inspection Date:	2021/08/21
Project File ID #:	7271	Br.	02	Next Inspection Date:	2022/08/21
Road Name:	RATCHFORD				
Crossing Name:	Cotton Cr	Total Length (metres):	26.2		
Special Access:		Special Equipment:			
Longitude:	-118 50 36.2	Latitude:	51 21 57.4		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 09-FEB-16: PB Feb09,2016 Temp install in 2015.				

Structure Name: K1068

Site #:	K1068	Year Superstructure Installed:	1997	Structure Type/Class:	Major Culvert
KM:	6.04	User km:	6.10	Last Inspection Date:	2019/10/17
Project File ID #:	4609	Br.	04	Next Inspection Date:	2022/10/17
Road Name:	ROSEMOND				
Crossing Name:	Larch Hills Cr	Total Length (metres):	12.1		
Special Access:		Special Equipment:			
Longitude:	-119 5 27.3	Latitude:	50 43 26.2		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Structure Name: K960

Site #:	K960	Year Superstructure Installed:		1984	Structure Type/Class:	Major Culvert	
KM:	10.44	User km:	10.20	Last Inspection Date:		2019/10/07	
Project File ID #:	0771	Br.	01	Next Inspection Date:		2022/10/07	
Road Name:		SCOTCH CREEK					
Crossing Name:		Bowler Culv.		Total Length (metres):		20.0	
Special Access:				Special Equipment:			
Longitude:		-119 27 42.6		Latitude:		51 0 57.6	
Superstructure:				Abutments (Left/Right): <i>(looking downstream)</i>		# Spans: 0	
Planned Inspection Comments:		IDIR\PBLUESCH on 31-JAN-18: PB Jan31.2018 Continue to monitor separation at couplers. CBR_Conversion on 17-FEB-14: PB Apr13/11. Inspect coupler separation. Measure upstream coupler at invert (5cm)and downstream coupler at crown (12cm).					

Structure Name: K756

Site #:	K756	Year Superstructure Installed:		1987	Structure Type/Class:	Major Culvert	
KM:	24.54	User km:	10.10	Last Inspection Date:		2019/10/08	
Project File ID #:	0771	Br.	01	Next Inspection Date:		2022/10/08	
Road Name:		SCOTCH CREEK					
Crossing Name:		Snuff Box Cr		Total Length (metres):		0.0	
Special Access:				Special Equipment:			
Longitude:		-119 20 36.5		Latitude:		51 4 32.9	
Superstructure:				Abutments (Left/Right): <i>(looking downstream)</i>		# Spans: 0	
Planned Inspection Comments:							

Structure Name: K232

Site #:	K232	Year Superstructure Installed:	1990	Structure Type/Class:	Temporary Bridge
KM:	40.56	User km:	40.20	Last Inspection Date:	2021/08/24
Project File ID #:	0771	Br.	01	Next Inspection Date:	2022/08/24
Road Name:	SCOTCH CREEK				
Crossing Name:	Scotch Cr #4		Total Length (metres):	18.3	
Special Access:			Special Equipment:		
Longitude:	-119 11 6.6		Latitude:	51 9 8.5	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Feb23.2013 Monitor old crib for failure. The crib supports foundation fill.				



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Structure Name: K957A

Site #:	K957	Year Superstructure Installed:	2008	Structure Type/Class:	Major Culvert
KM:	0.07	User km:	35.50	Last Inspection Date:	2021/08/24
Project File ID #:	0771	Br.	02	Next Inspection Date:	2022/08/24
Road Name:	SCOTCH-KWIKWOIT				
Crossing Name:	Kwikoit CMP		Total Length (metres):	14.0	
Special Access:			Special Equipment:		
Longitude:	-119 24 36.6		Latitude:	51 10 31.7	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	IDIR\PBLUESCH on 31-JAN-18: PB Jan31.2018 Continue to monitor footing scour. CBR_Conversion on 17-FEB-14: Confirm asbuilt data and enter missing data				

Structure Name: K952

Site #:	K952	Year Superstructure Installed:	1997	Structure Type/Class:	Major Culvert
KM:	16.48	User km:	30.00	Last Inspection Date:	2019/10/07
Project File ID #:	0771	Br.	02	Next Inspection Date:	2022/10/07
Road Name:	SCOTCH-KWIKWOIT				
Crossing Name:	Kwikoit Cr trib		Total Length (metres):	30.0	
Special Access:			Special Equipment:		
Longitude:	-119 26 55.2		Latitude:	51 8 36.6	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:					

Structure Name: K951

Site #:	K951	Year Superstructure Installed:	1982	Structure Type/Class:	Major Culvert
KM:	19.67	User km:	32.50	Last Inspection Date:	2021/08/24
Project File ID #:	0771	Br.	02	Next Inspection Date:	2022/08/24
Road Name:	SCOTCH-KWIKWOIT				
Crossing Name:	Unnamed		Total Length (metres):	0.0	
Special Access:			Special Equipment:		
Longitude:	-119 25 19.8		Latitude:	51 9 30.0	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Feb23/11. Monitor integrity of outlet.				



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Structure Name: K294

Site #:	K294	Year Superstructure Installed:	1991	Structure Type/Class:	Permanent Bridge
KM:	0.48	User km:	12.20	Last Inspection Date:	2021/08/24
Project File ID #:	0771	Br.	06	Next Inspection Date:	2022/08/24
Road Name:	SCOTCH-SOUTH				
Crossing Name:	Scotch Cr #1		Total Length (metres):	19.7	
Special Access:			Special Equipment:		
Longitude:	-119 27 0.0		Latitude:	51 1 15.6	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans: 1
Planned Inspection Comments:	IDIR\PBLUESCH on 16-JAN-19: PB Jan31.2018 Monitor cast-in-place abutments for scour. Measure horizontal extent of scour annually.				

Structure Name: K1014

Site #:	K1014	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	1.03	User km:	41.50	Last Inspection Date:	2021/08/30
Project File ID #:	0839	Br.	08	Next Inspection Date:	2022/08/30
Road Name:	SECOND CREEK				
Crossing Name:	Second Cr		Total Length (metres):	12.6	
Special Access:			Special Equipment:		
Longitude:	-118 47 15.6		Latitude:	51 8 33.0	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	IDIR\PBLUESCH on 27-FEB-20: PB Jan31.2018 Deck slabs require concrete repair where rebar is exposed. Re-inspect concrete deck damage and cap beam in 2020. CBR_Conversion on 17-FEB-14: PB Jan 29,2014 Monitor tension cracks in slabs. Not assessed in 2013. Re-inspect in 2014.				

Structure Name: K1015

Site #:	K1015	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	2.30	User km:	43.50	Last Inspection Date:	2021/08/30
Project File ID #:	0839	Br.	08	Next Inspection Date:	2021/10/07
Road Name:	SECOND CREEK				
Crossing Name:	Second Cr		Total Length (metres):	12.2	
Special Access:			Special Equipment:		
Longitude:	-118 46 17.4		Latitude:	51 7 49.2	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 16-MAR-15: PB Jan 24,2013 Monitor settlement of lock block footings and measure vertical displacement from skid plate.				



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Structure Name: K627

Site #:	K627	Year Superstructure Installed:	2001	Structure Type/Class:	Permanent Bridge
KM:	25.27	User km:	25.10	Last Inspection Date:	2019/10/08
Project File ID #:	0652	Br.	04	Next Inspection Date:	2022/10/08
Road Name:	SEYMOUR ARM MAIN				
Crossing Name:	Three Mile	Total Length (metres):	16.4		
Special Access:		Special Equipment:			
Longitude:	-119 2 16.8	Latitude:	51 9 55.8		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K283

Site #:	K283	Year Superstructure Installed:	1989	Structure Type/Class:	Permanent Bridge
KM:	11.43	User km:	11.30	Last Inspection Date:	2021/08/23
Project File ID #:	7271	Br.	01	Next Inspection Date:	2022/08/23
Road Name:	SEYMOUR RIVER				
Crossing Name:	Ratchford	Total Length (metres):	30.3		
Special Access:		Special Equipment:	Peeper Truck		
Longitude:	-118 54 4.2	Latitude:	51 18 39.6		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast/Pile -	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 16-JAN-19: PB Jan16.2019 Closely inspect fill supporting bearing locations at left bank abutment. CBR_Conversion on 17-FEB-14: March 15,2012. Have a close look at low chain footing stability as noted below and photographed/measured extensively in 2009 by Ron Peace. May 13/09 GMc take photographs of the fill in front of the U/S LC footings to monitor for any ravelling				

Structure Name: PS-051

Site #:	K763	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	28.59	User km:	36.90	Last Inspection Date:	2019/10/11
Project File ID #:	7271	Br.	01	Next Inspection Date:	2022/10/11
Road Name:	SEYMOUR RIVER				
Crossing Name:	Seymour #1	Total Length (metres):	18.0		
Special Access:		Special Equipment:			
Longitude:	-118 52 43.5	Latitude:	51 26 18.7		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 22-FEB-19: One year post installation inspection.				



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Structure Name: PS-053

Site #:	K764	Year Superstructure Installed:	1993	Structure Type/Class:	Permanent Bridge
KM:	28.93	User km:	37.40	Last Inspection Date:	2019/10/11
Project File ID #:	7271	Br.	01	Next Inspection Date:	2022/10/11
Road Name:	SEYMOUR RIVER				
Crossing Name:	Seymour #2	Total Length (metres):	20.0		
Special Access:		Special Equipment:			
Longitude:	-118 52 41.8	Latitude:	51 26 32.4		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 22-FEB-19: One year post installation inspection				

Structure Name: K730

Site #:	K730	Year Superstructure Installed:	1990	Structure Type/Class:	Permanent Bridge
KM:	43.01	User km:	51.50	Last Inspection Date:	2021/08/22
Project File ID #:	7271	Br.	01	Next Inspection Date:	2022/08/22
Road Name:	SEYMOUR RIVER				
Crossing Name:	Canyon Cr	Total Length (metres):	17.2		
Special Access:	ATV	Special Equipment:			
Longitude:	-118 54 21.0	Latitude:	51 33 36.4		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 31-JAN-18: PB Jan 30, 2014 Confirm access (if any) with District or Engineering Branch prior to mobilizing to site; road is brushed in. Quad required. Pick up girder as built info in 2013.				

Structure Name: K740

Site #:	K740	Year Superstructure Installed:	1998	Structure Type/Class:	Temporary Bridge
KM:	1.95	User km:	26.10	Last Inspection Date:	2021/08/22
Project File ID #:	7271	Br.	03	Next Inspection Date:	2022/08/22
Road Name:	SEYMOUR WEST				
Crossing Name:	Unnamed	Total Length (metres):	8.0		
Special Access:	Helicopter	Special Equipment:			
Longitude:	-118 54 22.9	Latitude:	51 25 22.3		
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan 30, 2014 Bridge across the Seymour River has been pulled. Confirm access (if any) with District or Engineering Branch prior to mobilizing to site; alternate access from Smokey House pending. Quad may be required. PB Feb06,2012 Ensure posted to 5 tonnes in 2012; Structure scheduled to be removed in 2012 (check with district on status). GMC Oct 13/09Post to 5 Tonnes in 2010. ATV may be required for access				



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Structure Name: K804

Site #:	K804	Year Superstructure Installed:	2001	Structure Type/Class:	Permanent Bridge
KM:	0.91	User km:	7.00	Last Inspection Date:	2019/10/16
Project File ID #:	7222	Br.	01	Next Inspection Date:	2022/10/16
Road Name:	SIX MILE EAST				
Crossing Name:	Unnamed		Total Length (metres):	10.6	
Special Access:			Special Equipment:		
Longitude:	-118 59 28.2		Latitude:	50 44 10.6	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PLUESCH on 17-JAN-19: PB Jan17.2019 Structure has been pulled. Assess site and bridge materials in 2019.				

Structure Name: K758

Site #:	K758	Year Superstructure Installed:	1995	Structure Type/Class:	Permanent Bridge
KM:	2.76	User km:	2.80	Last Inspection Date:	2019/10/10
Project File ID #:	7271	Br.	08	Next Inspection Date:	2022/10/10
Road Name:	SMOKEYHOUSE				
Crossing Name:	Seymour R		Total Length (metres):	36.0	
Special Access:			Special Equipment:	Peeper Truck	
Longitude:	-118 56 18.9		Latitude:	51 22 1.3	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K941

Site #:	K941	Year Superstructure Installed:	1997	Structure Type/Class:	Temporary Bridge
KM:	5.22	User km:	5.10	Last Inspection Date:	2020/10/08
Project File ID #:	7271	Br.	08	Next Inspection Date:	2022/10/08
Road Name:	SMOKEYHOUSE				
Crossing Name:	Smokey House Cr		Total Length (metres):	18.0	
Special Access:			Special Equipment:		
Longitude:	-118 56 41.1		Latitude:	51 23 6.2	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans:	1
Planned Inspection Comments:					



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Forest District: Okanagan Shuswap Natural Resource District Next Planned Inspection Date: < 2022/12/30 Sort: Forest Service Road

Structure Name: K1238

Site #:	K1238	Year Superstructure Installed:	1999	Structure Type/Class:	Major Culvert
KM:	5.56	User km:	5.51	Last Inspection Date:	2019/10/10
Project File ID #:	7271	Br.	08	Next Inspection Date:	2022/10/10
Road Name:	SMOKEYHOUSE				
Crossing Name:	Unnamed	Total Length (metres):	8.4		
Special Access:		Special Equipment:			
Longitude:	-118 56 25.2	Latitude:	51 23 12.4		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					

Structure Name: K1162

Site #:	K1162	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	5.61	User km:	5.52	Last Inspection Date:	2019/10/10
Project File ID #:	7271	Br.	08	Next Inspection Date:	2022/10/10
Road Name:	SMOKEYHOUSE				
Crossing Name:	Unnamed	Total Length (metres):	15.2		
Special Access:		Special Equipment:			
Longitude:	-118 56 25.2	Latitude:	51 23 12.4		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					

Structure Name: K243

Site #:	K243	Year Superstructure Installed:	1989	Structure Type/Class:	Permanent Bridge
KM:	24.72	User km:	24.10	Last Inspection Date:	2021/07/16
Project File ID #:	0835	Br.	01	Next Inspection Date:	2022/07/16
Road Name:	THREE VALLEY-MABEL				
Crossing Name:	Hatt Cr	Total Length (metres):	12.0		
Special Access:		Special Equipment:			
Longitude:	-118 39 56.8	Latitude:	50 46 13.4		
Superstructure:	Concrete Box Beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 17-JAN-19: PB Jan17.2019 Assess closely for scour at abutments.				



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Forest District: Okanagan Shuswap Natural Resource District Next Planned Inspection Date: < 2022/12/30 Sort: Forest Service Road

Structure Name: K771

Site #:	K771	Year Superstructure Installed:	1986	Structure Type/Class:	Major Culvert
KM:	34.43	User km:	34.00	Last Inspection Date:	2021/07/16
Project File ID #:	0835	Br.	01	Next Inspection Date:	2022/07/16
Road Name:	THREE VALLEY-MABEL				
Crossing Name:	Struthers		Total Length (metres):	9.5	
Special Access:			Special Equipment:		
Longitude:	-118 35 30.6		Latitude:	50 47 25.2	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:					

Structure Name: K245A

Site #:	K245	Year Superstructure Installed:	2018	Structure Type/Class:	Permanent Bridge
KM:	39.81	User km:	16.10	Last Inspection Date:	2019/06/26
Project File ID #:	0835	Br.	01	Next Inspection Date:	2022/06/26
Road Name:	THREE VALLEY-MABEL				
Crossing Name:	Wap R		Total Length (metres):	33.5	
Special Access:			Special Equipment:		
Longitude:	-118 33 52.2		Latitude:	50 49 46.2	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Pile -Permanent Materials	# Spans: 1
Planned Inspection Comments:	IDIR\MRFENNEL on 19-FEB-19: One year post installation inspection				

Structure Name: K1076

Site #:	K1076	Year Superstructure Installed:	2001	Structure Type/Class:	Temporary Bridge
KM:	51.55	User km:	4.50	Last Inspection Date:	2021/07/16
Project File ID #:	0835	Br.	01	Next Inspection Date:	2022/07/16
Road Name:	THREE VALLEY-MABEL				
Crossing Name:	East Fork Wap		Total Length (metres):	18.3	
Special Access:			Special Equipment:		
Longitude:	-118 29 11.4		Latitude:	50 53 42.0	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans: 1
Planned Inspection Comments:	IDIR\PBLUESCH on 26-JAN-16: PB Jan26,2016 Assess bearing of girders which are cantilevered on old crib; currently the girders are resting on untreated log sills.				



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Structure Name: K1417

Site #:	K1417	Year Superstructure Installed:	1990	Structure Type/Class:	Permanent Bridge
KM:	0.00	User km:	8.50	Last Inspection Date:	2021/07/16
Project File ID #:	0835	Br.	06	Next Inspection Date:	2022/07/16
Road Name:	VICTOR				
Crossing Name:	Unnamed		Total Length (metres):	10.4	
Special Access:			Special Equipment:		
Longitude:	-118 25 56.0		Latitude:	50 54 7.9	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 09-MAR-15: PB Mar 09.2015 Assess treated timber sill condition and cross-time dimensions in 2015. Cross-ties may be undersized.				

Structure Name: K1163

Site #:	K1163	Year Superstructure Installed:	1995	Structure Type/Class:	Permanent Bridge
KM:	4.02	User km:	4.80	Last Inspection Date:	2021/07/16
Project File ID #:	0835	Br.	06	Next Inspection Date:	2022/07/16
Road Name:	VICTOR				
Crossing Name:	Unnamed		Total Length (metres):	17.8	
Special Access:			Special Equipment:		
Longitude:	-118 26 45.0		Latitude:	50 52 43.0	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Feb22.2013 The outside corner of the flared deck (roadway end) is supported on a beam extending out from the main bridge beams. The outside end is supported by a small timber block. That block should be checked for rot prior to industrial hall. If it is rotten it should be replaced by a permanent concrete or steel block				

Structure Name: K259

Site #:	K259	Year Superstructure Installed:	1992	Structure Type/Class:	Major Culvert
KM:	22.35	User km:	22.30	Last Inspection Date:	2019/10/16
Project File ID #:	3982	Br.	06	Next Inspection Date:	2022/10/16
Road Name:	WILSON				
Crossing Name:	Wilson #1		Total Length (metres):	18.0	
Special Access:			Special Equipment:		
Longitude:	-118 55 37.5		Latitude:	50 57 55.3	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Structure Name: K1659

Site #:	K1659	Year Superstructure Installed:	2014	Structure Type/Class:	Temporary Bridge
KM:	16.90	User km:	16.90	Last Inspection Date:	2020/10/06
Project File ID #:	4848	Br.	01	Next Inspection Date:	2022/10/06
Road Name:	YARD CREEK				
Crossing Name:	Yard Cr Trib		Total Length (metres):	9.1	
Special Access:			Special Equipment:		
Longitude:	-118 39 29.6		Latitude:	50 53 19.3	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans: 1
Planned Inspection Comments:	IDIR\PBLUESCH on 21-JAN-19: PB Jan21.2019 Incorrect drawings on file for this crossing. Drawings on file show 9.1m girders. Girders on site are 12.2m o/o length from site N4-T13. Rapid Span WO# 3175. Confirm all girder dimensions in 2019.				

Structure Name: K949A

Site #:	K949	Year Superstructure Installed:	2018	Structure Type/Class:	Permanent Bridge
KM:	19.19	User km:	20.90	Last Inspection Date:	2019/10/15
Project File ID #:	4848	Br.	01	Next Inspection Date:	2022/10/15
Road Name:	YARD CREEK				
Crossing Name:	Unnamed		Total Length (metres):	14.6	
Special Access:			Special Equipment:		
Longitude:	-118 37 54.0		Latitude:	50 53 42.0	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	IDIR\MRFENNEL on 22-FEB-19: One year post installation inspection				

Structure Name: K948

Site #:	K948	Year Superstructure Installed:	1980	Structure Type/Class:	Major Culvert
KM:	19.77	User km:	21.90	Last Inspection Date:	2019/10/15
Project File ID #:	4848	Br.	01	Next Inspection Date:	2022/10/15
Road Name:	YARD CREEK				
Crossing Name:	Unnamed		Total Length (metres):	12.0	
Special Access:			Special Equipment:		
Longitude:	-118 37 28.6		Latitude:	50 53 39.6	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: GMc Feb 4/10 Ensure life of culvert is estimated at next inspection				



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Structure Name: K950

Site #:	K950	Year Superstructure Installed:	1980	Structure Type/Class:	Major Culvert
KM:	21.70	User km:	23.40	Last Inspection Date:	2019/10/15
Project File ID #:	4848	Br.	01	Next Inspection Date:	2022/10/15
Road Name:	YARD CREEK				
Crossing Name:	Unnamed		Total Length (metres):	11.0	
Special Access:			Special Equipment:		
Longitude:	-118 36 10.8		Latitude:	50 53 46.8	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Feb27,2013 Estimate remaining culvert life.				

Structure Name: PS-060

Site #:	STORE 24	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:	18.10	User km:	18.10	Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2019/08/16
Road Name:					
Crossing Name:	SEYMOUR ARM MAIN		Total Length (metres):	6.2	
Special Access:	Gate Key		Special Equipment:		
Longitude:			Latitude:		
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Other	# Spans: 1
Planned Inspection Comments:					

Structure Name: K953

Site #:	STORE 24	Year Superstructure Installed:	1992	Structure Type/Class:	Permanent Bridge
KM:	18.10	User km:	18.10	Last Inspection Date:	2019/10/11
Project File ID #:		Br.		Next Inspection Date:	2020/10/11
Road Name:					
Crossing Name:	SEYMOUR ARM MAIN		Total Length (metres):	13.3	
Special Access:	Gate Key		Special Equipment:		
Longitude:			Latitude:		
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	IDIR\PBLUESCH on 04-MAR-15: PB March04,2015 Re-inspect abutments in 2015 and provide detailed description of condition.				



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Structure Name: PS-037

Site #:	STORE 24	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:	18.10	User km:	18.10	Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2015/12/18
Road Name:					
Crossing Name:	SEYMOUR ARM MAIN	Total Length (metres):	23.6		
Special Access:	Gate Key	Special Equipment:			
Longitude:			Latitude:		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:					

Structure Name: K369

Site #:	K369	Year Superstructure Installed:	1993	Structure Type/Class:	Permanent Bridge
KM:	125.96	User km:	125.80	Last Inspection Date:	2021/09/15
Project File ID #:	7654	Br.	01	Next Inspection Date:	2022/09/15
Road Name:	201				
Crossing Name:	Haggart Cr	Total Length (metres):	11.0		
Special Access:		Special Equipment:			
Longitude:	-118 42 21.6		Latitude:	49 53 59.3	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 10-FEB-20: JRG Feb 10, 2020 Monitor abutment scour. Measure depth and extent of scour at each inspection.				

Structure Name: K370

Site #:	K370	Year Superstructure Installed:	1986	Structure Type/Class:	Temporary Bridge
KM:	130.58	User km:	130.40	Last Inspection Date:	2021/09/15
Project File ID #:	7654	Br.	01	Next Inspection Date:	2021/08/01
Road Name:	201				
Crossing Name:	Kettle R	Total Length (metres):	18.9		
Special Access:		Special Equipment:			
Longitude:	-118 41 32.5		Latitude:	49 56 18.4	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:					



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Structure Name: K987

Site #:	K987	Year Superstructure Installed:	1995	Structure Type/Class:	Temporary Bridge
KM:	1.85	User km:	26.60	Last Inspection Date:	2017/08/31
Project File ID #:	R07605	Br.	080003	Next Inspection Date:	2018/08/31
Road Name:	317-2-8				
Crossing Name:	Unnamed		Total Length (metres):	7.3	
Special Access:			Special Equipment:		
Longitude:	-119 12 22.4		Latitude:	50 6 6.6	
Superstructure:	Log Stringers		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Feb16,2011. Drill for rot in 2013.				

Structure Name: K572

Site #:	K572	Year Superstructure Installed:	1986	Structure Type/Class:	Temporary Bridge
KM:	1.19	User km:	28.90	Last Inspection Date:	2020/08/12
Project File ID #:	4038	Br.	01	Next Inspection Date:	2022/08/12
Road Name:	ABERDEEN				
Crossing Name:	Duteau Cr		Total Length (metres):	6.5	
Special Access:			Special Equipment:		
Longitude:	-119 4 26.4		Latitude:	50 2 51.0	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	IDIR\JRUPAR on 08-DEC-20: JRG Dec 8, 2020 Shop drawings show plan bracing and intermediate diaphragm. Confirm if these are in place. Document with photos.				

Structure Name: K1634

Site #:	K1634	Year Superstructure Installed:		Structure Type/Class:	Woodbox/Log Culvert
KM:	0.30	User km:	27.00	Last Inspection Date:	2021/08/17
Project File ID #:	4038	Br.	11	Next Inspection Date:	2022/08/17
Road Name:	B2				
Crossing Name:	Heart Cr Trib		Total Length (metres):	5.0	
Special Access:			Special Equipment:		
Longitude:	-119 1 16.2		Latitude:	50 5 27.4	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	IDIR\PBLUESCH on 12-MAR-15: PB Mar12,2015 Ensure posted to 5 tonnes.				



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Structure Name: K1177

Site #:	K1177	Year Superstructure Installed:	1995	Structure Type/Class:	Permanent Bridge
KM:	0.63	User km:	0.60	Last Inspection Date:	2021/07/18
Project File ID #:	7217	Br.	02	Next Inspection Date:	2022/07/18
Road Name:	BAKER-VLEM				
Crossing Name:	Vlem Cr	Total Length (metres):	6.7		
Special Access:		Special Equipment:			
Longitude:	-118 58 44.0	Latitude:	50 27 0.0		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 04-JAN-16: PB Jan04,2016 Monitor downstream right footing. It has become exposed. Inspect for any scour or undermining. IDIR\PBLUESCH on 10-FEB-15: PB Feb10,2015 Monitor failing rip rap armouring.				

Structure Name: K1744

Site #:	K1744	Year Superstructure Installed:		Structure Type/Class:	Permanent Bridge
KM:	85.20	User km:	85.20	Last Inspection Date:	2021/08/19
Project File ID #:	10924	Br.	07	Next Inspection Date:	2022/08/19
Road Name:	BANTING CREEK				
Crossing Name:	Banting Creek	Total Length (metres):	9.0		
Special Access:		Special Equipment:			
Longitude:	-118 21 12.9	Latitude:	50 0 11.5		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\BPELLETT on 27-APR-22: BP Apr 27-22 Inspector to search thoroughly for fabricator markings and photograph any found IDIR\MRFENNEL on 10-FEB-20: JRG Feb 10, 2020 Measure depth and extent of scour under right abutment lock blocks at every inspection.				

Structure Name: K892

Site #:	K892	Year Superstructure Installed:	2005	Structure Type/Class:	Permanent Bridge
KM:	1.26	User km:	13.60	Last Inspection Date:	2018/06/12
Project File ID #:	7657	Br.	32	Next Inspection Date:	2019/06/12
Road Name:	BARDOLPH 12-300				
Crossing Name:	Unnamed	Total Length (metres):	9.1		
Special Access:		Special Equipment:			
Longitude:	-119 1 48.9	Latitude:	50 18 49.8		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 16-JAN-19: JRG Jan 16, 2019 Inspect and photograph old bridge site. Note any issues not addressed during deactivation.				



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Structure Name: K1073

Site #:	K1073	Year Superstructure Installed:	1999	Structure Type/Class:	Major Culvert
KM:	0.82	User km:	18.50	Last Inspection Date:	2019/06/27
Project File ID #:	1030	Br.	12	Next Inspection Date:	2022/06/27
Road Name:	BELFIELD				
Crossing Name:	Unnamed		Total Length (metres):	23.0	
Special Access:			Special Equipment:		
Longitude:	-118 35 54.5		Latitude:	50 24 42.2	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:					

Structure Name: K1029

Site #:	K1029	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	2.92	User km:	11.20	Last Inspection Date:	2013/07/18
Project File ID #:	8580	Br.	05	Next Inspection Date:	2016/07/18
Road Name:	BLAIR MAIN				
Crossing Name:	South Fork Blair		Total Length (metres):	9.6	
Special Access:			Special Equipment:		
Longitude:	-119 31 37.2		Latitude:	50 34 13.8	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:					

Structure Name: K368

Site #:	K368	Year Superstructure Installed:	1993	Structure Type/Class:	Permanent Bridge
KM:	0.39	User km:	29.80	Last Inspection Date:	2021/07/18
Project File ID #:	8400	Br.	02	Next Inspection Date:	2022/07/18
Road Name:	BOBBIE BURNS-SOWSAP				
Crossing Name:	Sowsap Cr		Total Length (metres):	9.0	
Special Access:			Special Equipment:		
Longitude:	-118 50 27.4		Latitude:	50 27 26.1	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	IDIR\PBLUESCH on 10-FEB-20: . IDIR\JRUPAR on 16-JAN-19: JRG Jan 16, 2019 Monitor left bank downstream footing for scour.				



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Structure Name: K1674

Site #:	K1674	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	3.95	User km:	18.70	Last Inspection Date:	2019/06/28
Project File ID #:	8215	Br.	09	Next Inspection Date:	2022/06/28
Road Name:	BOLTON				
Crossing Name:	Unnamed		Total Length (metres):	10.6	
Special Access:			Special Equipment:		
Longitude:	-118 19 24.2		Latitude:	50 18 9.5	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PLUESCH on 03-DEC-15: PB Dec 03,2015. BCTS takeback. Structure is close to and very similar to K1571. Confirm user KM, cord's and all structure details for both sites.				

Structure Name: K1695

Site #:	K1695	Year Superstructure Installed:	2017	Structure Type/Class:	Temporary Bridge
KM:	10.27	User km:	25.20	Last Inspection Date:	2020/08/10
Project File ID #:	8215	Br.	09	Next Inspection Date:	2022/08/10
Road Name:	BOLTON				
Crossing Name:	Unnamed		Total Length (metres):	10.6	
Special Access:			Special Equipment:		
Longitude:	-118 18 41.6		Latitude:	50 19 30.2	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 11-FEB-20: JRG Feb 11, 2020 Drawings show shear key welds should be 250 mm. Record length of shear key welds eg 5 welds 250 to 225 mm long, 6 welds 225 mm to 200 mm long etc. Monitor shear keys for signs of distress. IDIR\PLUESCH on 19-JAN-18: PB Jan19,2019 Structure re-installed in fall 2017.				

Structure Name: K707

Site #:	K707	Year Superstructure Installed:	1993	Structure Type/Class:	Major Culvert
KM:	11.67	User km:	25.20	Last Inspection Date:	2019/07/02
Project File ID #:	8569	Br.	02	Next Inspection Date:	2022/07/02
Road Name:	BOULEAU				
Crossing Name:	Bouveau North Fork		Total Length (metres):	20.0	
Special Access:			Special Equipment:		
Longitude:	-119 38 46.2		Latitude:	50 17 25.8	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\JRUPAR on 11-FEB-20: JRG Feb 11, 2020 Monitor deformation of culvert barrel.				



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Structure Name: K981

Site #:	K981	Year Superstructure Installed:	1986	Structure Type/Class:	Major Culvert
KM:	0.28	User km:	0.30	Last Inspection Date:	2019/06/28
Project File ID #:	3987	Br.	01	Next Inspection Date:	2022/06/28
Road Name:	CHERRY RIDGE				
Crossing Name:	Schunter Cr	Total Length (metres):	13.0		
Special Access:		Special Equipment:			
Longitude:	-118 34 40.8	Latitude:	50 17 38.4		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					

Structure Name: K780

Site #:	K780	Year Superstructure Installed:	1993	Structure Type/Class:	Temporary Bridge
KM:	0.18	User km:	29.20	Last Inspection Date:	2008/07/24
Project File ID #:	R07605	Br.	089017	Next Inspection Date:	2010/08/03
Road Name:	CP 486				
Crossing Name:	Smyth Cr	Total Length (metres):	12.0		
Special Access:		Special Equipment:			
Longitude:	-118 40 29.1	Latitude:	50 32 6.8		
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:					

Structure Name: K456

Site #:	K456	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	0.75	User km:	4.00	Last Inspection Date:	2019/06/28
Project File ID #:	8214	Br.	12	Next Inspection Date:	2022/06/28
Road Name:	CURRIE CREEK CORRAL				
Crossing Name:	Currie #2	Total Length (metres):	15.6		
Special Access:		Special Equipment:			
Longitude:	-118 29 56.9	Latitude:	50 14 2.3		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					



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Structure Name: K303

Site #:	K303	Year Superstructure Installed:	1996	Structure Type/Class:	Permanent Bridge
KM:	5.38	User km:	0.30	Last Inspection Date:	2019/09/18
Project File ID #:	0962	Br.	08	Next Inspection Date:	2022/09/18
Road Name:	DEAFIES CREEK				
Crossing Name:	Vance Cr		Total Length (metres):	10.0	
Special Access:			Special Equipment:		
Longitude:	-118 57 6.7		Latitude:	50 18 18.3	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1561

Site #:	K1561	Year Superstructure Installed:	2005	Structure Type/Class:	Temporary Bridge
KM:	2.52	User km:		Last Inspection Date:	2021/08/20
Project File ID #:	1031	Br.	23	Next Inspection Date:	2022/08/20
Road Name:	DUSTIN				
Crossing Name:	Trib. to Harris Creek		Total Length (metres):	2.1	
Special Access:			Special Equipment:		
Longitude:	-118 52 4.5		Latitude:	50 7 54.0	
Superstructure:	Other	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 16-JAN-19: JRG Jan 16, 2019 Measure up extent of scour and monitor during future inspections.				

Structure Name: K363

Site #:	K363	Year Superstructure Installed:	1987	Structure Type/Class:	Temporary Bridge
KM:	0.11	User km:	8.90	Last Inspection Date:	2021/08/18
Project File ID #:	8216	Br.	01	Next Inspection Date:	2022/08/18
Road Name:	FERRY CREEK				
Crossing Name:	Ferry Cr		Total Length (metres):	13.0	
Special Access:			Special Equipment:		
Longitude:	-118 40 16.8		Latitude:	50 8 18.0	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 11-FEB-20: JRG Feb 11, 2020 Ensure closed signs are posted and road is barricaded. IDIR\PBLUESCH on 21-JAN-16: PB Jan21.2016 Assess cross ties and log crib abutments for continued deterioration.				



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Structure Name: K1189

Site #:	K1189	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	3.62	User km:	5.20	Last Inspection Date:	2021/08/18
Project File ID #:	8216	Br.	01	Next Inspection Date:	2022/08/18
Road Name:	FERRY CREEK				
Crossing Name:	Ferry Cr	Total Length (metres):	13.0		
Special Access:		Special Equipment:			
Longitude:	-118 38 48.6	Latitude:	50 9 46.2		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1628A

Site #:	K1628	Year Superstructure Installed:	2016	Structure Type/Class:	Major Culvert
KM:	19.80	User km:	19.80	Last Inspection Date:	2019/08/02
Project File ID #:	4038	Br.	07	Next Inspection Date:	2022/08/02
Road Name:	GOAT				
Crossing Name:	Unknown	Total Length (metres):	14.0		
Special Access:		Special Equipment:			
Longitude:	-118 55 49.5	Latitude:	50 5 25.6		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\BPellet on 02-JUN-22: BP Jun 2-22 Confirm diameter and measure cover depth at inlet and outlet, pipe length, pipe gradient, corrugation profile, and wall gauge at next inspection in 2022. Confirm how much more cover can be added at 1.5H:1V sideslope and without affecting overall road profile.				

Structure Name: K1555A

Site #:	K1555	Year Superstructure Installed:	2016	Structure Type/Class:	Major Culvert
KM:	20.60	User km:		Last Inspection Date:	2019/08/02
Project File ID #:	4038	Br.	07	Next Inspection Date:	2022/08/02
Road Name:	GOAT				
Crossing Name:	McAuley Creek	Total Length (metres):	14.0		
Special Access:		Special Equipment:			
Longitude:	-118 55 15.3	Latitude:	50 5 23.2		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\JRUPAR on 11-FEB-20: JRG Feb 11, 2020 Record gap at coupler during every inspection.				



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Structure Name: K1470

Site #:	K1470	Year Superstructure Installed:	2008	Structure Type/Class:	Permanent Bridge
KM:	28.50	User km:		Last Inspection Date:	2019/07/02
Project File ID #:	8569	Br.	03	Next Inspection Date:	2022/07/02
Road Name:	GRANITE				
Crossing Name:	Unnamed		Total Length (metres):	3.0	
Special Access:			Special Equipment:		
Longitude:	-119 41 20.1		Latitude:	50 17 1.3	
Superstructure:	Other		Abutments (Left/Right): (looking downstream)	Other	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 11-FEB-20: JRG Feb 11, 2020 Monitor condition of GRS facing during every inspection.				

Structure Name: K380

Site #:	K380	Year Superstructure Installed:	1986	Structure Type/Class:	Temporary Bridge
KM:	7.66	User km:	12.30	Last Inspection Date:	2020/08/12
Project File ID #:	4038	Br.	03	Next Inspection Date:	2022/08/12
Road Name:	HADD0				
Crossing Name:	Duteau Cr		Total Length (metres):	10.9	
Special Access:			Special Equipment:		
Longitude:	-119 4 22.2		Latitude:	50 8 27.6	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Pile - Temporary Materials	# Spans: 1
Planned Inspection Comments:	IDIR\PBLUESCH on 08-DEC-20: .				

Structure Name: K1538

Site #:	K1538	Year Superstructure Installed:	2000	Structure Type/Class:	Temporary Bridge
KM:	0.78	User km:	81.30	Last Inspection Date:	2015/07/13
Project File ID #:	8435	Br.	21	Next Inspection Date:	2017/07/13
Road Name:	HAGGART WEST SPUR				
Crossing Name:	Haggart Cr Trib		Total Length (metres):	8.0	
Special Access:			Special Equipment:		
Longitude:	-118 46 11.2		Latitude:	49 56 4.8	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan 12/12 See Point of Access Description for detailed location info and GPS coords. Structure data was only estimated, confirm at inspection at 2012 inspection, data not picked up in 2011.				



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Structure Name: K305

Site #:	K305	Year Superstructure Installed:	1992	Structure Type/Class:	Permanent Bridge
KM:	1.09	User km:	12.60	Last Inspection Date:	2019/08/02
Project File ID #:	1031	Br.	05	Next Inspection Date:	2022/08/02
Road Name:	HARRIS-NICKLEN				
Crossing Name:	Harris Cr		Total Length (metres):	19.0	
Special Access:			Special Equipment:		
Longitude:	-118 58 45.0		Latitude:	50 11 55.2	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:					

Structure Name: K1489

Site #:	K1489	Year Superstructure Installed:	2008	Structure Type/Class:	Woodbox/Log Culvert
KM:	25.00	User km:	25.00	Last Inspection Date:	2021/08/17
Project File ID #:	4038	Br.	15	Next Inspection Date:	2022/08/17
Road Name:	HEART				
Crossing Name:	Unnamed		Total Length (metres):	5.0	
Special Access:			Special Equipment:		
Longitude:	-118 58 48.0		Latitude:	50 7 34.0	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	CBR_Conversion on 17-JAN-19: JRG Jan 17, 2019 Ensure posted for 20 tonnes.				

Structure Name: K1490

Site #:	K1490	Year Superstructure Installed:		Structure Type/Class:	Woodbox/Log Culvert
KM:	28.00	User km:	28.00	Last Inspection Date:	2021/08/17
Project File ID #:	4038	Br.	15	Next Inspection Date:	2022/08/17
Road Name:	HEART				
Crossing Name:	Unnamed		Total Length (metres):	5.0	
Special Access:			Special Equipment:		
Longitude:	-118 59 49.0		Latitude:	50 6 58.0	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	IDIR\JRUPAR on 17-JAN-19: JRG Jan 17, 2019 Ensure bridge is posted for 20 tonnes. IDIR\PBLUESCH on 16-FEB-15: PB Feb16.2015 Collect all stringer data for load rating. CBR_Conversion on 17-FEB-14: Gmc Apr 29/09 New to register, structure scheduled to be replaced. collect asbuilt data at inspection.				



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Structure Name: K361

Site #:	K361	Year Superstructure Installed:	1989	Structure Type/Class:	Temporary Bridge
KM:	2.67	User km:	9.70	Last Inspection Date:	2021/08/19
Project File ID #:	1108	Br.	01	Next Inspection Date:	2022/08/19
Road Name:	HECKMAN-CREEK				
Crossing Name:	Heckman Cr	Total Length (metres):	5.9		
Special Access:		Special Equipment:			
Longitude:	-118 37 3.4	Latitude:	50 7 35.5		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 19-JAN-21: JRG Jan 19, 2021 Close the bridge if the curbs are not replaced.				

Structure Name: K1389

Site #:	K1389	Year Superstructure Installed:	2005	Structure Type/Class:	Permanent Bridge
KM:	0.00	User km:	2.80	Last Inspection Date:	2019/09/18
Project File ID #:	0633	Br.	01	Next Inspection Date:	2022/09/18
Road Name:	HIDDEN LAKE				
Crossing Name:	Nako Cr.	Total Length (metres):	2.7		
Special Access:		Special Equipment:			
Longitude:	-118 49 13.6	Latitude:	50 33 46.0		
Superstructure:	Other	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 18-JAN-19: JRG Jan 18, 2019 Monitor after high water events. Assess degradation of geotextile.				

Structure Name: K1552

Site #:	K1552	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:	0.60	User km:	0.00	Last Inspection Date:	2014/09/18
Project File ID #:	1031	Br.	29	Next Inspection Date:	2016/09/18
Road Name:	JEFFERY				
Crossing Name:	Trib. to Harris Creek	Total Length (metres):	12.2		
Special Access:		Special Equipment:			
Longitude:	-118 52 38.1	Latitude:	50 8 39.5		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 16-FEB-15: .				



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Structure Name: TOC0022

Site #:	K1742	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:	0.90	User km:	41.50	Last Inspection Date:	
Project File ID #:	7666	Br.	24	Next Inspection Date:	2020/07/17
Road Name:	K7LD				
Crossing Name:	Salmon River	Total Length (metres):	15.2		
Special Access:		Special Equipment:			
Longitude:	-119 49 53.2	Latitude:	50 17 26.4		
Superstructure:	Steel Box Beam	Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 29-MAY-19: One year post installation inspection				

Structure Name: K1383

Site #:	K1383	Year Superstructure Installed:	2005	Structure Type/Class:	Permanent Bridge
KM:	0.00	User km:	17.00	Last Inspection Date:	2009/09/04
Project File ID #:	8561	Br.	12	Next Inspection Date:	2012/09/04
Road Name:	KA8561.12				
Crossing Name:	Unnamed	Total Length (metres):	7.6		
Special Access:		Special Equipment:			
Longitude:	-119 59 28.9	Latitude:	50 30 56.9		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1416

Site #:	K1416	Year Superstructure Installed:	1980	Structure Type/Class:	Permanent Bridge
KM:	0.00	User km:	23.50	Last Inspection Date:	2019/07/01
Project File ID #:	8561	Br.	39	Next Inspection Date:	2022/07/01
Road Name:	KA8561.39				
Crossing Name:	Unnamed	Total Length (metres):	6.7		
Special Access:		Special Equipment:			
Longitude:	-120 2 53.5	Latitude:	50 29 38.8		
Superstructure:	Concrete I/T Beam	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 21-JAN-19: JRG Jan 21, 2019 Monitor wing wall and abutment rotations, and inspect abutments for scour.				



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Structure Name: K1105

Site #:	K1105	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	4.88	User km:	17.50	Last Inspection Date:	2019/06/28
Project File ID #:	0951	Br.	01	Next Inspection Date:	2022/06/28
Road Name:	KATE CREEK				
Crossing Name:	Sugar Cr		Total Length (metres):	16.4	
Special Access:			Special Equipment:		
Longitude:	-118 28 10.2		Latitude:	50 25 7.8	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K302A

Site #:	K302	Year Superstructure Installed:	2014	Structure Type/Class:	Temporary Bridge
KM:	9.08	User km:	12.00	Last Inspection Date:	2020/08/10
Project File ID #:	0951	Br.	02	Next Inspection Date:	2022/08/10
Road Name:	KATE-OUTLET				
Crossing Name:	Outlet Cr		Total Length (metres):	15.2	
Special Access:			Special Equipment:		
Longitude:	-118 24 24.9		Latitude:	50 19 42.9	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					

Structure Name: K993

Site #:	K993	Year Superstructure Installed:	1995	Structure Type/Class:	Temporary Bridge
KM:	4.30	User km:	25.00	Last Inspection Date:	2012/09/10
Project File ID #:	0951	Br.	06	Next Inspection Date:	2014/09/10
Road Name:	KATE-SITKUM LAKES				
Crossing Name:	North Fork Sitkum		Total Length (metres):	8.7	
Special Access:			Special Equipment:		
Longitude:	-118 18 27.0		Latitude:	50 24 27.9	
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:					



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Structure Name: K354

Site #:	K354	Year Superstructure Installed:	1994	Structure Type/Class:	Temporary Bridge
KM:	7.80	User km:	19.80	Last Inspection Date:	2012/09/10
Project File ID #:	0951	Br.	03	Next Inspection Date:	2014/09/10
Road Name:	KATE-STIKUM				
Crossing Name:	Sitkum Cr		Total Length (metres):	12.0	
Special Access:			Special Equipment:		
Longitude:	-118 21 7.8		Latitude:	50 23 44.8	
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: GMC Feb 1/09 Post to 5 Tonnes in 2009				

Structure Name: K992

Site #:	K992	Year Superstructure Installed:	1995	Structure Type/Class:	Temporary Bridge
KM:	8.90	User km:	20.70	Last Inspection Date:	2012/09/10
Project File ID #:	0951	Br.	03	Next Inspection Date:	2014/09/10
Road Name:	KATE-STIKUM				
Crossing Name:	Sitkum Trib		Total Length (metres):	6.0	
Special Access:			Special Equipment:		
Longitude:	-118 20 42.6		Latitude:	50 23 18.0	
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: GMc Post to 5 T in 2009				

Structure Name: K1443

Site #:	K1443	Year Superstructure Installed:	2008	Structure Type/Class:	Permanent Bridge
KM:	9.51	User km:	71.70	Last Inspection Date:	2019/09/27
Project File ID #:	8435	Br.	01	Next Inspection Date:	2022/09/27
Road Name:	KETTLE RIVER				
Crossing Name:	Winnifred Crk		Total Length (metres):	30.5	
Special Access:			Special Equipment:	Peeper Truck	
Longitude:	-118 41 38.0		Latitude:	49 54 28.0	
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: K1450

Site #:	K1450	Year Superstructure Installed:	2008	Structure Type/Class:	Permanent Bridge
KM:	57.00	User km:		Last Inspection Date:	2019/09/27
Project File ID #:	8435	Br.	01	Next Inspection Date:	2022/09/27
Road Name:	KETTLE RIVER				
Crossing Name:	Bisson	Total Length (metres):	6.1		
Special Access:		Special Equipment:			
Longitude:	-118 35 42.1	Latitude:	50 1 9.4		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 12-FEB-20: JRG Feb 12, 2020 Monitor geotextile facing during every inspection.				

Structure Name: K312

Site #:	K312	Year Superstructure Installed:	1994	Structure Type/Class:	Permanent Bridge
KM:	3.90	User km:	55.00	Last Inspection Date:	2019/06/26
Project File ID #:	1111	Br.	01	Next Inspection Date:	2022/06/26
Road Name:	MABLE LAKE				
Crossing Name:	Derry Cr	Total Length (metres):	16.0		
Special Access:		Special Equipment:			
Longitude:	-118 33 38.4	Latitude:	50 46 13.8		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K575

Site #:	K575	Year Superstructure Installed:	1990	Structure Type/Class:	Permanent Bridge
KM:	9.56	User km:	49.30	Last Inspection Date:	2019/06/26
Project File ID #:	1111	Br.	01	Next Inspection Date:	2022/06/26
Road Name:	MABLE LAKE				
Crossing Name:	Devil Cr	Total Length (metres):	5.7		
Special Access:		Special Equipment:			
Longitude:	-118 35 7.5	Latitude:	50 43 49.2		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 12-FEB-20: JRG Feb 12, 2020 Measure clearance at a representative location on the upstream girder during every inspection. CBR_Conversion on 17-FEB-14: PB Jan27,2014 Confirm GPS coord; structure is mis-mapped.				



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Structure Name: K574

Site #:	K574	Year Superstructure Installed:	1990	Structure Type/Class:	Permanent Bridge
KM:	10.29	User km:	48.60	Last Inspection Date:	2019/06/26
Project File ID #:	1111	Br.	01	Next Inspection Date:	2022/06/26
Road Name:	MABLE LAKE				
Crossing Name:	Iron Cr	Total Length (metres):	5.7		
Special Access:		Special Equipment:			
Longitude:	-118 35 34.8	Latitude:	50 43 38.4		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 13-FEB-20: JRG Feb 13, 2020 Measure clearance at a representative location on the upstream girder during every inspection.				

Structure Name: K309

Site #:	K309	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	37.92	User km:	21.90	Last Inspection Date:	2019/06/27
Project File ID #:	1111	Br.	01	Next Inspection Date:	2022/06/27
Road Name:	MABLE LAKE				
Crossing Name:	Torrent Cr	Total Length (metres):	15.2		
Special Access:		Special Equipment:			
Longitude:	-118 43 2.4	Latitude:	50 33 31.2		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan 13,2012. Inspect flanges for section loss.				

Structure Name: K781

Site #:	K781	Year Superstructure Installed:	1991	Structure Type/Class:	Permanent Bridge
KM:	49.61	User km:	10.40	Last Inspection Date:	2019/06/27
Project File ID #:	1111	Br.	01	Next Inspection Date:	2022/06/27
Road Name:	MABLE LAKE				
Crossing Name:	Latewhos Cr	Total Length (metres):	14.0		
Special Access:		Special Equipment:			
Longitude:	-118 43 18.0	Latitude:	50 27 42.6		
Superstructure:	Concrete Box Beam	Abutments (Left/Right): (looking downstream)	Pile -Permanent Materials	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 13-FEB-20: .				



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Forest District: Okanagan Shuswap Natural Resource District Next Planned Inspection Date: < 2022/12/30 Sort: Forest Service Road

Structure Name: K1016

Site #:	K1016	Year Superstructure Installed:	1996	Structure Type/Class:	Temporary Bridge
KM:	0.19	User km:	49.30	Last Inspection Date:	2021/07/17
Project File ID #:	1111	Br.	05	Next Inspection Date:	2022/07/17
Road Name:	MABLE-COTTON				
Crossing Name:	Tsuius Cr		Total Length (metres):	12.1	
Special Access:	ATV		Special Equipment:		
Longitude:	-118 29 43.9		Latitude:	50 41 44.2	
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 18-JAN-19: JRG Jan 18, 2019 Access on foot. Monitor deterioration of timber components and notify when bridge closure required. Ensure posted for 5 tonnes.				

Structure Name: K314

Site #:	K314	Year Superstructure Installed:	1994	Structure Type/Class:	Permanent Bridge
KM:	6.02	User km:	34.10	Last Inspection Date:	2019/06/26
Project File ID #:	1111	Br.	05	Next Inspection Date:	2022/06/26
Road Name:	MABLE-COTTON				
Crossing Name:	Tsuius Cr		Total Length (metres):	24.0	
Special Access:			Special Equipment:		
Longitude:	-118 36 38.4		Latitude:	50 36 54.0	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Sill - Permanent	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 13-FEB-20: .				

Structure Name: K349

Site #:	K349	Year Superstructure Installed:	1991	Structure Type/Class:	Permanent Bridge
KM:	6.03	User km:	34.50	Last Inspection Date:	2019/06/26
Project File ID #:	1111	Br.	05	Next Inspection Date:	2022/06/26
Road Name:	MABLE-COTTON				
Crossing Name:	Mabel Cr		Total Length (metres):	8.0	
Special Access:			Special Equipment:		
Longitude:	-118 36 24.6		Latitude:	50 36 53.4	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 13-FEB-20: JRG Feb 13, 2020 Left abutment sill previously scoured out at downstream corner. Concrete repair performed in 2016. Monitor abutment for scour during future inspection.				



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Structure Name: K1179

Site #:	K1179	Year Superstructure Installed:	2000	Structure Type/Class:	Woodbox/Log Culvert
KM:	13.50	User km:	43.50	Last Inspection Date:	2020/09/25
Project File ID #:	1111	Br.	05	Next Inspection Date:	2022/09/25
Road Name:	MABLE-COTTON				
Crossing Name:	Unnamed		Total Length (metres):	6.0	
Special Access:	ATV		Special Equipment:		
Longitude:	-118 31 58.0		Latitude:	50 39 13.6	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan 30, 2014 Quad required. Confirm GPS coordinates.				

Structure Name: K348

Site #:	K348	Year Superstructure Installed:	1990	Structure Type/Class:	Temporary Bridge
KM:	14.30	User km:	44.30	Last Inspection Date:	2021/07/17
Project File ID #:	1111	Br.	05	Next Inspection Date:	2022/07/17
Road Name:	MABLE-COTTON				
Crossing Name:	Ohashi Cr		Total Length (metres):	9.0	
Special Access:	ATV		Special Equipment:		
Longitude:	-118 31 47.7		Latitude:	50 39 32.2	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 13-FEB-20: JRG Feb 13, 2020 Only accessible on foot.				

Structure Name: K317

Site #:	K317	Year Superstructure Installed:	1996	Structure Type/Class:	Temporary Bridge
KM:	14.80	User km:	44.80	Last Inspection Date:	2021/07/17
Project File ID #:	1111	Br.	05	Next Inspection Date:	2022/07/17
Road Name:	MABLE-COTTON				
Crossing Name:	Tsuius Cr		Total Length (metres):	11.2	
Special Access:	ATV		Special Equipment:		
Longitude:	-118 31 21.7		Latitude:	50 39 49.4	
Superstructure:	Log Stringers		Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans: 1
Planned Inspection Comments:	IDIR\JRUPAR on 21-JAN-19: JRG Jan 21, 2019 Only accessible on foot. IDIR\PBLUESCH on 12-JAN-16: PB Jan 12,2016 Load rating set to 5 tonnes based on age and multiple rotten components. Ensure posted once accessible. CBR_Conversion on 17-FEB-14: PB Jan 30, 2014 Quad required. Confirm GPS coordinates. Drill in 2014 and ensure posted to 10 tonnes. PB Mar04,2010. Inspect in 2010 and post to 10 tonnes. MC- Missed in 2011 - inspect in 2012				



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Structure Name: K319A

Site #:	K319	Year Superstructure Installed:	2016	Structure Type/Class:	Permanent Bridge
KM:	0.51	User km:	40.80	Last Inspection Date:	2019/06/26
Project File ID #:	1111	Br.	09	Next Inspection Date:	2022/06/26
Road Name:	MABLE-WHIP				
Crossing Name:	Tsuius Cr		Total Length (metres):	27.4	
Special Access:	ATV		Special Equipment:		
Longitude:	-118 32 31.8		Latitude:	50 37 48.6	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	IDIR\JRUPAR on 13-FEB-20: .				

Structure Name: K328

Site #:	K328	Year Superstructure Installed:	1994	Structure Type/Class:	Permanent Bridge
KM:	2.59	User km:	9.80	Last Inspection Date:	2021/07/25
Project File ID #:	8569	Br.	04	Next Inspection Date:	2022/07/25
Road Name:	MAW MAIN				
Crossing Name:	Whiteman Cr		Total Length (metres):	10.0	
Special Access:			Special Equipment:		
Longitude:	-119 31 54.3		Latitude:	50 12 56.4	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans: 1
Planned Inspection Comments:	IDIR\JRUPAR on 18-JAN-19: JRG Jan 18, 2019 Monitor aggradation and condition of approaches.				

Structure Name: K977

Site #:	K977	Year Superstructure Installed:	1987	Structure Type/Class:	Major Culvert
KM:	0.00	User km:	0.20	Last Inspection Date:	2021/07/26
Project File ID #:	7596	Br.	01	Next Inspection Date:	2022/07/26
Road Name:	MCGREGOR CREEK				
Crossing Name:	McGregor Cr		Total Length (metres):	11.0	
Special Access:			Special Equipment:		
Longitude:	-119 28 47.1		Latitude:	50 21 8.5	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:					



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Structure Name: K344

Site #:	K344	Year Superstructure Installed:	1987	Structure Type/Class:	Temporary Bridge
KM:	14.23	User km:	14.20	Last Inspection Date:	2020/07/01
Project File ID #:	7596	Br.	02	Next Inspection Date:	2022/07/01
Road Name:	MCGREGOR-EWER				
Crossing Name:	Ewer Cr	Total Length (metres):	5.8		
Special Access:		Special Equipment:			
Longitude:	-119 36 48.6	Latitude:	50 21 28.8		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\BLUESCH on 18-JAN-19: JRG Jan 18, 2019 Monitor condition of abutment cribs and deck. Ensure bridge is posted for 41 tonnes.				

Structure Name: K978

Site #:	K978	Year Superstructure Installed:	1987	Structure Type/Class:	Major Culvert
KM:	0.23	User km:	1.20	Last Inspection Date:	2019/07/02
Project File ID #:	7596	Br.	06	Next Inspection Date:	2022/07/02
Road Name:	MCGREGOR-SOUTH				
Crossing Name:	McGregor Cr	Total Length (metres):	14.0		
Special Access:		Special Equipment:			
Longitude:	-119 29 24.6	Latitude:	50 21 3.6		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					

Structure Name: K1745

Site #:	K1745	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	7.50	User km:		Last Inspection Date:	2019/10/23
Project File ID #:	8435	Br.	10	Next Inspection Date:	2022/10/23
Road Name:	MOHR				
Crossing Name:	Unknown	Total Length (metres):	14.0		
Special Access:		Special Equipment:			
Longitude:	-118 39 29.2	Latitude:	49 50 34.2		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 28-FEB-20: .				



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Structure Name: K1188

Site #:	K1188	Year Superstructure Installed:	2001	Structure Type/Class:	Permanent Bridge
KM:	22.11	User km:	0.70	Last Inspection Date:	2019/07/01
Project File ID #:	8561	Br.	01	Next Inspection Date:	2022/07/01
Road Name:	MONTE CREEK-PRIVATE				
Crossing Name:	Monte Cr	Total Length (metres):	13.6		
Special Access:		Special Equipment:			
Longitude:	-119 51 3.7	Latitude:	50 31 22.1		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 13-FEB-20: JRG Feb 13, 2020 Monitor loss of rip rap at left abutment.				

Structure Name: K1382

Site #:	K1382	Year Superstructure Installed:	2005	Structure Type/Class:	Permanent Bridge
KM:	0.00	User km:	21.00	Last Inspection Date:	2009/09/04
Project File ID #:	8561	Br.	02	Next Inspection Date:	2012/09/04
Road Name:	MONTE-GEORGE				
Crossing Name:	Elisse	Total Length (metres):	7.6		
Special Access:		Special Equipment:			
Longitude:	-119 52 59.5	Latitude:	50 30 19.7		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: July8/09 GMc Structure is schedule to removed in 2009. Check with district before inspecting as to status				

Structure Name: K690

Site #:	K690	Year Superstructure Installed:	1989	Structure Type/Class:	Permanent Bridge
KM:	4.58	User km:	24.30	Last Inspection Date:	2019/07/01
Project File ID #:	8561	Br.	09	Next Inspection Date:	2022/07/01
Road Name:	MONTE-GLIMPSE				
Crossing Name:	Weyman Cr	Total Length (metres):	9.7		
Special Access:		Special Equipment:			
Longitude:	-119 57 42.6	Latitude:	50 21 30.6		
Superstructure:	Concrete Box Beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:					



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Structure Name: K984

Site #:	K984	Year Superstructure Installed:	1993	Structure Type/Class:	Permanent Bridge
KM:	0.95	User km:	28.00	Last Inspection Date:	2021/08/28
Project File ID #:	8561	Br.	08	Next Inspection Date:	2022/08/28
Road Name:	MONTE-PRATT				
Crossing Name:	Spruce Cr		Total Length (metres):	6.0	
Special Access:			Special Equipment:		
Longitude:	-119 59 58.5		Latitude:	50 22 42.7	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 13-FEB-20: JRG Feb 13, 2020 Measure scour under footings and take photos during every inspection. 2019 field measurements: RB DS footing exposed with up to 1000 mm of scour under footing. RB US footing exposed but not accessible. LB DS footing exposed with up to 450 mm of scour under footing. LB US footing not exposed.				

Structure Name: K1426

Site #:	K1426	Year Superstructure Installed:	2008	Structure Type/Class:	Permanent Bridge
KM:	2.04	User km:	21.40	Last Inspection Date:	2019/08/03
Project File ID #:	0959	Br.	05	Next Inspection Date:	2022/08/03
Road Name:	MORGAN				
Crossing Name:	Unnamed		Total Length (metres):	7.6	
Special Access:			Special Equipment:		
Longitude:	-119 4 16.9		Latitude:	49 59 24.0	
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: Install # ID plate				

Structure Name: K1636

Site #:	K1636	Year Superstructure Installed:	2001	Structure Type/Class:	Woodbox/Log Culvert
KM:	0.60	User km:	85.40	Last Inspection Date:	2021/08/19
Project File ID #:	8435	Br.	25	Next Inspection Date:	2022/08/19
Road Name:	RAZOR				
Crossing Name:	Unknown		Total Length (metres):	6.0	
Special Access:			Special Equipment:		
Longitude:	-118 26 16.6		Latitude:	49 58 11.4	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\PBLUESCH on 16-MAR-15: PB Mar 16.2015 No access for stringer assesement. Rated to 5 tonnes. Ensure posted. IDIR\KEHODDER on 29-APR-14: Inherited..confirm details at 1st inspection				



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Structure Name: K1497

Site #:	K1497	Year Superstructure Installed:	2007	Structure Type/Class:	Major Culvert
KM:	20.00	User km:		Last Inspection Date:	2019/07/03
Project File ID #:	1030	Br.	01	Next Inspection Date:	2022/07/03
Road Name:	SILVER HILLS				
Crossing Name:	Unnamed		Total Length (metres):	9.0	
Special Access:			Special Equipment:		
Longitude:	-118 37 58.8		Latitude:	50 22 32.1	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	IDIR\JRUPAR on 14-FEB-20: JRG Feb 14, 2020 Monitor uncovered geotextile for degradation at every inspection.				

Structure Name: K1498

Site #:	K1498	Year Superstructure Installed:	2007	Structure Type/Class:	Major Culvert
KM:	22.30	User km:		Last Inspection Date:	2019/06/27
Project File ID #:	1030	Br.	01	Next Inspection Date:	2022/06/27
Road Name:	SILVER HILLS				
Crossing Name:	Ireland Creek		Total Length (metres):	8.0	
Special Access:			Special Equipment:		
Longitude:	-118 37 51.6		Latitude:	50 23 22.0	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	IDIR\JRUPAR on 14-FEB-20: JRG Feb 14, 2020 Monitor uncovered geotextile for degradation at every inspection.				

Structure Name: K366

Site #:	K366	Year Superstructure Installed:	1987	Structure Type/Class:	Permanent Bridge
KM:	5.26	User km:	14.30	Last Inspection Date:	2021/09/07
Project File ID #:	1030	Br.	03	Next Inspection Date:	2022/09/07
Road Name:	SILVER PARK MTN.				
Crossing Name:	Ireland Cr		Total Length (metres):	6.2	
Special Access:			Special Equipment:		
Longitude:	-118 38 38.5		Latitude:	50 25 0.2	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Mar7,2013 Monitor wing walls for movement. Confirm GPS coords. Structure appears to be mapped incorrectly.				



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Structure Name: K1074

Site #:	K1074	Year Superstructure Installed:	1990	Structure Type/Class:	Major Culvert
KM:	8.53	User km:	17.60	Last Inspection Date:	2019/06/27
Project File ID #:	1030	Br.	03	Next Inspection Date:	2022/06/27
Road Name:	SILVER PARK MTN.				
Crossing Name:	Unnamed	Total Length (metres):	11.5		
Special Access:		Special Equipment:			
Longitude:	-118 36 1.0	Latitude:	50 24 58.0		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					

Structure Name: K687

Site #:	K687	Year Superstructure Installed:	1991	Structure Type/Class:	Permanent Bridge
KM:	2.10	User km:	11.10	Last Inspection Date:	2021/07/25
Project File ID #:	8569	Br.	05	Next Inspection Date:	2022/07/25
Road Name:	SOUTH FORK				
Crossing Name:	Whiteman Cr	Total Length (metres):	9.0		
Special Access:		Special Equipment:			
Longitude:	-119 32 33.7	Latitude:	50 12 44.8		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 22-JAN-19: JRG Jan 22, 2019 Monitor abutment scour.				

Structure Name: K975

Site #:	K975	Year Superstructure Installed:	1985	Structure Type/Class:	Major Culvert
KM:	8.91	User km:	14.10	Last Inspection Date:	2019/07/02
Project File ID #:	8569	Br.	05	Next Inspection Date:	2022/07/02
Road Name:	SOUTH FORK				
Crossing Name:	South Whiteman Cr	Total Length (metres):	18.0		
Special Access:		Special Equipment:			
Longitude:	-119 34 4.2	Latitude:	50 11 27.5		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	CBR_Conversion on 22-JAN-19: JRG Jan 22, 2019 Monitor crossing location for potential embankment scour or debris accumulation.				



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Structure Name: K989

Site #:	K989	Year Superstructure Installed:	1994	Structure Type/Class:	Temporary Bridge
KM:	2.01	User km:	22.00	Last Inspection Date:	2010/09/13
Project File ID #:	0993	Br.	05	Next Inspection Date:	2012/09/13
Road Name:	SOUTH FORK-PINNICLES				
Crossing Name:	Railroad Cr Trib		Total Length (metres):	9.6	
Special Access:			Special Equipment:		
Longitude:	-118 17 49.2		Latitude:	50 11 13.2	
Superstructure:	Log Stringers		Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans: 1
Planned Inspection Comments:					

Structure Name: K358

Site #:	K358	Year Superstructure Installed:	1987	Structure Type/Class:	Permanent Bridge
KM:	0.13	User km:	14.80	Last Inspection Date:	2021/08/19
Project File ID #:	0993	Br.	03	Next Inspection Date:	2022/08/19
Road Name:	SOUTH FORK-RAILROAD				
Crossing Name:	Monashee Cr		Total Length (metres):	10.4	
Special Access:			Special Equipment:		
Longitude:	-118 21 32.3		Latitude:	50 11 51.5	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:					

Structure Name: K663

Site #:	K663	Year Superstructure Installed:	1991	Structure Type/Class:	Permanent Bridge
KM:	1.30	User km:	4.00	Last Inspection Date:	2019/09/18
Project File ID #:	0993	Br.	04	Next Inspection Date:	2022/09/18
Road Name:	SOUTH FORK-YEOWARD				
Crossing Name:	Monashee Cr		Total Length (metres):	19.3	
Special Access:			Special Equipment:		
Longitude:	-118 29 43.0		Latitude:	50 10 26.0	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	IDIR\PBLUESCH on 08-JAN-16: PB Jan08.2016 Assess new added bearing stiffner plates and shimmed bearing plates. Structure upgraded in 2015 to L75.				



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Structure Name: K1018

Site #:	K1018	Year Superstructure Installed:	1996	Structure Type/Class:	Permanent Bridge
KM:	3.66	User km:	3.60	Last Inspection Date:	2021/08/19
Project File ID #:	8770	Br.	01	Next Inspection Date:	2022/08/19
Road Name:	STRUTELL CREEK				
Crossing Name:	Strutell Cr	Total Length (metres):	11.6		
Special Access:		Special Equipment:			
Longitude:	-118 30 37.5	Latitude:	50 2 13.9		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 22-JAN-19: JRG Jan 22, 2019 Monitor aggradation. Record height from creek bed to underside of girders.				

Structure Name: K338

Site #:	K338	Year Superstructure Installed:	1988	Structure Type/Class:	Temporary Bridge
KM:	6.02	User km:	50.40	Last Inspection Date:	2021/09/08
Project File ID #:	0905	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	SUGAR LAKE				
Crossing Name:	Unnamed	Total Length (metres):	12.1		
Special Access:		Special Equipment:			
Longitude:	-118 21 57.6	Latitude:	50 44 17.4		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 14-FEB-20: JRG Feb 14, 2020 Carefully measure decay in cedar crib logs. Identify depth of sap rot and heart rot. 2019 inspection notes 50 mm to 200 mm rot under girders, confirm if this is correct.				

Structure Name: K337

Site #:	K337	Year Superstructure Installed:	1987	Structure Type/Class:	Temporary Bridge
KM:	12.58	User km:	43.90	Last Inspection Date:	2021/09/08
Project File ID #:	0905	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	SUGAR LAKE				
Crossing Name:	Gagne Cr	Total Length (metres):	13.4		
Special Access:		Special Equipment:			
Longitude:	-118 21 11.8	Latitude:	50 41 18.3		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 14-FEB-20: JRG Feb 14, 2020 Carefully measure decay in cedar crib logs. Identify depth of sap rot and heart rot.				



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Structure Name: K872

Site #:	K872	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	19.38	User km:	37.20	Last Inspection Date:	2019/06/27
Project File ID #:	0905	Br.	01	Next Inspection Date:	2022/06/27
Road Name:	SUGAR LAKE				
Crossing Name:	Tourmaline Cr		Total Length (metres):	8.6	
Special Access:			Special Equipment:		
Longitude:	-118 22 35.4		Latitude:	50 38 10.2	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K871

Site #:	K871	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	19.79	User km:	36.90	Last Inspection Date:	2019/06/27
Project File ID #:	0905	Br.	01	Next Inspection Date:	2022/06/27
Road Name:	SUGAR LAKE				
Crossing Name:	Unnamed		Total Length (metres):	8.6	
Special Access:			Special Equipment:		
Longitude:	-118 22 52.2		Latitude:	50 38 3.0	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K335A

Site #:	K335	Year Superstructure Installed:	2011	Structure Type/Class:	Permanent Bridge
KM:	21.20	User km:	21.20	Last Inspection Date:	2021/09/08
Project File ID #:	0905	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	SUGAR LAKE				
Crossing Name:	Star Cr		Total Length (metres):	24.4	
Special Access:			Special Equipment:		
Longitude:	-118 27 24.7		Latitude:	50 30 58.5	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 14-FEB-20: JRG Feb 14, 2020 Top of ballast wall has 20 mm and 40 mm chamfer. Record which chamfer is next to deck panels at each abutment. IDIR\PBLUESCH on 14-DEC-17: PB Dec14.2017 Annual inspection due to proposed off-highway haul. Inspect deck panels and bearings for any signs of distress. CBR_Conversion on 17-FEB-14: PB Jan26.2012. Inspect deck drainage and comment. PB Mar5.2013 Debris flow in 2012 has reduced clearance significantly. Monitor until channel works completed. PB Jan 20,2013 No photos submitted from 2013 inspection. Re-inspect in 2014.				



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Structure Name: K336A

Site #:	K336	Year Superstructure Installed:	2017	Structure Type/Class:	Permanent Bridge
KM:	25.39	User km:	31.00	Last Inspection Date:	2021/09/08
Project File ID #:	0905	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	SUGAR LAKE				
Crossing Name:	Curwen Cr	Total Length (metres):	21.3		
Special Access:		Special Equipment:			
Longitude:	-118 24 0.5	Latitude:	50 35 20.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1107

Site #:	K1107	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	29.52	User km:	27.20	Last Inspection Date:	2021/09/08
Project File ID #:	0905	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	SUGAR LAKE				
Crossing Name:	Unnamed	Total Length (metres):	9.6		
Special Access:		Special Equipment:			
Longitude:	-118 24 36.6	Latitude:	50 33 25.2		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1106

Site #:	K1106	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	33.90	User km:	22.70	Last Inspection Date:	2019/06/27
Project File ID #:	0905	Br.	01	Next Inspection Date:	2022/06/27
Road Name:	SUGAR LAKE				
Crossing Name:	Unnamed	Total Length (metres):	9.6		
Special Access:		Special Equipment:			
Longitude:	-118 26 49.8	Latitude:	50 31 40.2		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 14-FEB-20: .				



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Structure Name: K334

Site #:	K334	Year Superstructure Installed:	1980	Structure Type/Class:	Permanent Bridge
KM:	46.44	User km:	10.80	Last Inspection Date:	2021/09/08
Project File ID #:	0905	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	SUGAR LAKE				
Crossing Name:	Sprocton Cr		Total Length (metres):	18.0	
Special Access:			Special Equipment:		
Longitude:	-118 31 34.8		Latitude:	50 26 7.8	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 21-JAN-21: JRG Jan 21, 2021 Close the bridge if damaged sections of curb are not replaced. IDIR\PLUESCH on 23-FEB-15: PB Feb23,2015 Monitor right bank rip rap for stability.				

Structure Name: K339

Site #:	K339	Year Superstructure Installed:	1988	Structure Type/Class:	Temporary Bridge
KM:	50.80	User km:	50.80	Last Inspection Date:	2021/09/08
Project File ID #:	0905	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	SUGAR LAKE				
Crossing Name:	Valerian Cr		Total Length (metres):	13.1	
Special Access:			Special Equipment:		
Longitude:	-118 22 19.2		Latitude:	50 44 43.8	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 14-FEB-20: JRG Feb 14, 2020 Carefully measure decay in cedar crib logs. Identify depth of sap rot and heart rot. CBR_Conversion on 17-FEB-14: Monitor for scour at next inspection. PB Feb 15/10.				

Structure Name: K340

Site #:	K340	Year Superstructure Installed:	1988	Structure Type/Class:	Temporary Bridge
KM:	51.90	User km:	51.90	Last Inspection Date:	2021/09/08
Project File ID #:	0905	Br.	01	Next Inspection Date:	2022/09/08
Road Name:	SUGAR LAKE				
Crossing Name:	West Fork Shuswap R		Total Length (metres):	14.0	
Special Access:			Special Equipment:		
Longitude:	-118 22 0.0		Latitude:	50 45 16.5	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 14-FEB-20: JRG Feb 14, 2020 Carefully measure decay in cedar crib logs. Identify depth of sap rot and heart rot.				



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Structure Name: K341

Site #:	K341	Year Superstructure Installed:	1988	Structure Type/Class:	Temporary Bridge
KM:	3.73	User km:	52.90	Last Inspection Date:	2021/09/08
Project File ID #:	0905	Br.	12	Next Inspection Date:	2022/09/08
Road Name:	SUGAR-BLANKET				
Crossing Name:	East Fork Shuswap R	Total Length (metres):	15.1		
Special Access:		Special Equipment:			
Longitude:	-118 21 41.1	Latitude:	50 45 23.4		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Crib, Log or Untreated	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 18-FEB-20: JRG Feb 18, 2020 Carefully measure decay in cedar crib logs. Identify depth of sap rot and heart rot.				

Structure Name: K342

Site #:	K342	Year Superstructure Installed:	1989	Structure Type/Class:	Permanent Bridge
KM:	0.09	User km:	22.60	Last Inspection Date:	2021/09/08
Project File ID #:	0905	Br.	05	Next Inspection Date:	2022/09/08
Road Name:	SUGAR-SPECTRUM				
Crossing Name:	Shuswap R	Total Length (metres):	42.7		
Special Access:		Special Equipment:	Peeper Truck		
Longitude:	-118 26 42.5	Latitude:	50 30 47.3		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Pile -Permanent Materials	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 14-DEC-17: PB Dec14.2017 Annual inspection due to proposed off-highway haul. Inspect deck panels and bearings for any signs of distress. IDIR\PBLUESCH on 13-JAN-16: PB Jan 13.2016 Assess rotten log crib at south abutment.				

Structure Name: K1502

Site #:	K1502	Year Superstructure Installed:	2009	Structure Type/Class:	Permanent Bridge
KM:	0.50	User km:		Last Inspection Date:	2019/08/12
Project File ID #:	10181	Br.	01	Next Inspection Date:	2022/08/12
Road Name:	SYLVIA				
Crossing Name:	Inonoaklin	Total Length (metres):	10.6		
Special Access:		Special Equipment:			
Longitude:	-118 23 5.4	Latitude:	50 2 11.5		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 18-FEB-20: .				



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Structure Name: K1159

Site #:	K1159	Year Superstructure Installed:	2001	Structure Type/Class:	Permanent Bridge
KM:	0.53	User km:	0.60	Last Inspection Date:	2019/06/28
Project File ID #:	9980	Br.	01	Next Inspection Date:	2022/06/28
Road Name:	Sihlis				
Crossing Name:	Reiter Cr		Total Length (metres):	10.8	
Special Access:			Special Equipment:		
Longitude:	-118 34 47.0		Latitude:	50 18 56.3	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 06-FEB-17: PB Feb6.2017 Inspect underside of slabs for tension crack development.				

Structure Name: K1160

Site #:	K1160	Year Superstructure Installed:	2001	Structure Type/Class:	Permanent Bridge
KM:	2.81	User km:	2.00	Last Inspection Date:	2019/06/28
Project File ID #:	9980	Br.	01	Next Inspection Date:	2022/06/28
Road Name:	Sihlis				
Crossing Name:	Holstein Cr		Total Length (metres):	12.6	
Special Access:			Special Equipment:		
Longitude:	-118 35 13.1		Latitude:	50 18 28.6	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1694

Site #:	K1694	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:	6.10	User km:	37.50	Last Inspection Date:	2021/08/20
Project File ID #:	1031	Br.	52	Next Inspection Date:	2022/08/20
Road Name:	THELMA				
Crossing Name:	Unnamed		Total Length (metres):	7.6	
Special Access:	Pedestrian		Special Equipment:		
Longitude:	-118 49 23.0		Latitude:	50 4 3.0	
Superstructure:	Log Stringers	Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 28-MAR-17: PB Mar 28,2017 Structure should be closed to traffic or deactivated unless repairs are made.				



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Forest District: Okanagan Shuswap Natural Resource District Next Planned Inspection Date: < 2022/12/30 Sort: Forest Service Road

Structure Name: K1491

Site #:	K1491	Year Superstructure Installed:	2008	Structure Type/Class:	Major Culvert
KM:	5.22	User km:	82.30	Last Inspection Date:	2019/09/27
Project File ID #:	8435	Br.	26	Next Inspection Date:	2022/09/27
Road Name:	WATERLOO				
Crossing Name:	Winnifred Tributary		Total Length (metres):	8.5	
Special Access:			Special Equipment:		
Longitude:	-118 29 36.7		Latitude:	49 54 58.7	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	IDIR\JRUPAR on 18-FEB-20: JRG Feb 18, 2020 Monitor uncovered geotextile for degradation at every inspection. CBR_Conversion on 18-FEB-20: JRG Feb 18, 2020 Measure opening width and height and depth of fill over culvert at inlet and outlet.				

Structure Name: K709

Site #:	K709	Year Superstructure Installed:	1989	Structure Type/Class:	Permanent Bridge
KM:	1.45	User km:	10.00	Last Inspection Date:	2019/07/02
Project File ID #:	8569	Br.	01	Next Inspection Date:	2022/07/02
Road Name:	WHITEMAN CREEK				
Crossing Name:	Whiteman Cr		Total Length (metres):	9.0	
Special Access:			Special Equipment:		
Longitude:	-119 32 6.5		Latitude:	50 12 48.3	
Superstructure:	Concrete Box Beam		Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 19-FEB-20: JRG Feb 19, 2020 Based on historical photos the right abutment has 3 rows of lock blocks and the left abutment has at least two rows of lock blocks. Over time bed load deposits have buried the bottom of these lock blocks. The low chain abutment has historically been monitored for scour and rotation. Scour is likely not an issue due to the number of lock blocks but should still be monitored due to the lack of rip rap. The abutment still requires monitoring for rotation. Next inspection identify if the low chain abutment is the right or left abutment.				

Structure Name: K976

Site #:	K976	Year Superstructure Installed:	1995	Structure Type/Class:	Major Culvert
KM:	26.08	User km:	35.90	Last Inspection Date:	2019/07/02
Project File ID #:	8569	Br.	01	Next Inspection Date:	2022/07/02
Road Name:	WHITEMAN CREEK				
Crossing Name:	Chapperon Cr		Total Length (metres):	17.0	
Special Access:			Special Equipment:		
Longitude:	-119 48 39.2		Latitude:	50 13 41.8	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan 28,2014 Monitor for beaver activity.				



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Forest District: Okanagan Shuswap Natural Resource District Next Planned Inspection Date: < 2022/12/30 Sort: Forest Service Road

Structure Name: K327A

Site #:	K327	Year Superstructure Installed:	2018	Structure Type/Class:	Permanent Bridge
KM:	32.88	User km:	42.60	Last Inspection Date:	2019/07/02
Project File ID #:	8569	Br.	01	Next Inspection Date:	2022/07/02
Road Name:	WHITEMAN CREEK				
Crossing Name:	Chapperon Cr		Total Length (metres):	17.2	
Special Access:			Special Equipment:		
Longitude:	-119 53 42.5		Latitude:	50 13 53.9	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	IDIR\MRFENNEL on 18-FEB-20: .				

Structure Name: WO1881

Site #:	K1733	Year Superstructure Installed:	2019	Structure Type/Class:	Temporary Bridge
KM:	3.20	User km:	3.20	Last Inspection Date:	2020/09/24
Project File ID #:	1030	Br.	32	Next Inspection Date:	2022/09/24
Road Name:	WILD				
Crossing Name:	Ireland Cr Trib		Total Length (metres):	15.2	
Special Access:			Special Equipment:		
Longitude:	-118 42 13.0		Latitude:	50 23 22.0	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Sill - Permanent Materials	# Spans: 1
Planned Inspection Comments:	IDIR\MRFENNEL on 04-DEC-19: One year post installation inspection of structure at new installation site.				

Structure Name: K1639

Site #:	K1639	Year Superstructure Installed:	2001	Structure Type/Class:	Permanent Bridge
KM:	18.99	User km:	80.80	Last Inspection Date:	2021/08/19
Project File ID #:	8435	Br.	06	Next Inspection Date:	2022/08/19
Road Name:	WINNIFRED				
Crossing Name:	Winnifred Creek Trib		Total Length (metres):	8.6	
Special Access:			Special Equipment:		
Longitude:	-118 28 53.9		Latitude:	49 57 3.0	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	IDIR\KEHODDER on 23-FEB-15: PB Feb23,2015 Look for fabricator identifiers next inspection.				



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Structure Name: K576

Site #:	K576	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	6.45	User km:	26.00	Last Inspection Date:	2021/08/17
Project File ID #:	4038	Br.	05	Next Inspection Date:	2022/08/17
Road Name:	WOLLASTON				
Crossing Name:	Unnamed		Total Length (metres):	9.0	
Special Access:			Special Equipment:		
Longitude:	-119 6 58.0		Latitude:	50 3 40.5	
Superstructure:	Concrete Slab Girders		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	IDIR\JRUPAR on 12-JAN-21: JRG Jan 12, 2021 Close the bridge if the curbs are not replaced.				

Structure Name: K1413

Site #:	K1413	Year Superstructure Installed:	2008	Structure Type/Class:	Major Culvert
KM:	0.00	User km:	67.90	Last Inspection Date:	2019/08/04
Project File ID #:	7654	Br.	01	Next Inspection Date:	2022/08/04
Road Name:	201				
Crossing Name:	Idabel Cr		Total Length (metres):	11.0	
Special Access:			Special Equipment:		
Longitude:	-119 12 48.6		Latitude:	49 41 42.9	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	CBR_Conversion on 18-FEB-20: JRG Feb 18, 2020 Monitor uncovered geotextile for degradation at every inspection. IDIR\JRUPAR on 07-JAN-19: PB Jan 7.2018 Monitor beaver dam.				

Structure Name: K384

Site #:	K384	Year Superstructure Installed:	1976	Structure Type/Class:	Permanent Bridge
KM:	43.83	User km:	58.50	Last Inspection Date:	2019/09/07
Project File ID #:	7654	Br.	01	Next Inspection Date:	2022/09/07
Road Name:	201				
Crossing Name:	Wilkinson Cr		Total Length (metres):	15.2	
Special Access:			Special Equipment:	Peeper Truck	
Longitude:	-119 16 48.6		Latitude:	49 38 21.0	
Superstructure:	Glulam Girder		Abutments (Left/Right): (looking downstream)	Pile -Permanent Materials	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Aug10/11 Inspect downstream/right bank pile and cap for failure below number plate. Take detailed photo for monitoring purposes.				



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Structure Name: K681

Site #:	K681	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:	54.99	User km:	105.00	Last Inspection Date:	2019/08/04
Project File ID #:	7654	Br.	01	Next Inspection Date:	2022/08/04
Road Name:	201				
Crossing Name:	Damfino Cr		Total Length (metres):	13.6	
Special Access:			Special Equipment:		
Longitude:	-118 51 57.3		Latitude:	49 51 9.1	
Superstructure:	Concrete Box Beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K382

Site #:	K382	Year Superstructure Installed:	1994	Structure Type/Class:	Major Culvert
KM:	9.87	User km:	9.60	Last Inspection Date:	2019/08/07
Project File ID #:	8698	Br.	01	Next Inspection Date:	2022/08/07
Road Name:	ARAWANA				
Crossing Name:	ARAWANA #1		Total Length (metres):	14.0	
Special Access:			Special Equipment:		
Longitude:	-119 30 38.2		Latitude:	49 37 8.1	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					

Structure Name: K381

Site #:	K381	Year Superstructure Installed:	1994	Structure Type/Class:	Major Culvert
KM:	13.20	User km:	12.80	Last Inspection Date:	2019/08/07
Project File ID #:	8698	Br.	01	Next Inspection Date:	2022/08/07
Road Name:	ARAWANA				
Crossing Name:	ARAWANA #2		Total Length (metres):	12.0	
Special Access:			Special Equipment:		
Longitude:	-119 28 55.2		Latitude:	49 38 28.8	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Forest District: Okanagan Shuswap Natural Resource District Next Planned Inspection Date: < 2022/12/30 Sort: Forest Service Road

Structure Name: K947A

Site #:	K947	Year Superstructure Installed:	2011	Structure Type/Class:	Permanent Bridge
KM:	7.40	User km:	32.90	Last Inspection Date:	2019/10/03
Project File ID #:	6296	Br.	01	Next Inspection Date:	2022/10/03
Road Name:	ASHNOLA				
Crossing Name:	Mcbride cr		Total Length (metres):	10.2	
Special Access:			Special Equipment:		
Longitude:	-120 18 41.2		Latitude:	49 6 30.4	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K389A

Site #:	K389	Year Superstructure Installed:	2010	Structure Type/Class:	Permanent Bridge
KM:	12.98	User km:	36.80	Last Inspection Date:	2019/10/03
Project File ID #:	6296	Br.	01	Next Inspection Date:	2022/10/03
Road Name:	ASHNOLA				
Crossing Name:	Young Cr		Total Length (metres):	21.3	
Special Access:			Special Equipment:	Peeper Truck	
Longitude:	-120 16 20.4		Latitude:	49 8 46.2	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB May26/11. Inspect ballast wall/girder connections. Inspect downstream right bank rip rap for encroachment.				

Structure Name: K419

Site #:	K419	Year Superstructure Installed:	1995	Structure Type/Class:	Major Culvert
KM:	14.36	User km:	26.10	Last Inspection Date:	2019/10/03
Project File ID #:	6296	Br.	01	Next Inspection Date:	2022/10/03
Road Name:	ASHNOLA				
Crossing Name:	Unnamed		Total Length (metres):	13.5	
Special Access:			Special Equipment:		
Longitude:	-120 15 22.8		Latitude:	49 8 57.6	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Forest District: Okanagan Shuswap Natural Resource District Next Planned Inspection Date: < 2022/12/30 Sort: Forest Service Road

Structure Name: K731

Site #:	K731	Year Superstructure Installed:		1995	Structure Type/Class:	Major Culvert	
KM:	18.08	User km:	22.50	Last Inspection Date:		2019/10/03	
Project File ID #:	6296	Br.	01	Next Inspection Date:		2022/10/03	
Road Name:		ASHNOLA					
Crossing Name:		Etches Creek		Total Length (metres):		13.4	
Special Access:				Special Equipment:			
Longitude:		-120 12 35.1		Latitude:		49 9 10.8	
Superstructure:				Abutments (Left/Right): <i>(looking downstream)</i>		# Spans: 0	
Planned Inspection Comments:							

Structure Name: K732A

Site #:	K732	Year Superstructure Installed:		2011	Structure Type/Class:	Major Culvert	
KM:	21.98	User km:	18.50	Last Inspection Date:		2019/10/03	
Project File ID #:	6296	Br.	01	Next Inspection Date:		2022/10/03	
Road Name:		ASHNOLA					
Crossing Name:		Ikwadli cr		Total Length (metres):		20.0	
Special Access:				Special Equipment:			
Longitude:		-120 9 38.1		Latitude:		49 8 48.9	
Superstructure:				Abutments (Left/Right): <i>(looking downstream)</i>		# Spans: 0	
Planned Inspection Comments:							

Structure Name: K851

Site #:	K851	Year Superstructure Installed:		1997	Structure Type/Class:	Major Culvert	
KM:	0.37	User km:	15.00	Last Inspection Date:		2019/07/07	
Project File ID #:	7720	Br.	01	Next Inspection Date:		2022/07/07	
Road Name:		BEAR					
Crossing Name:		Unnamed		Total Length (metres):		20.0	
Special Access:				Special Equipment:			
Longitude:		-120 2 24.9		Latitude:		49 56 43.0	
Superstructure:				Abutments (Left/Right): <i>(looking downstream)</i>		# Spans: 0	
Planned Inspection Comments:		CBR_Conversion on 17-FEB-14: PB Jan 13.2014 Continue to monitor for separation at coupler.					



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Structure Name: K852

Site #:	K852	Year Superstructure Installed:	1997	Structure Type/Class:	Major Culvert
KM:	8.70	User km:	15.10	Last Inspection Date:	2019/07/07
Project File ID #:	7720	Br.	01	Next Inspection Date:	2022/07/07
Road Name:	BEAR				
Crossing Name:	Unnamed		Total Length (metres):	25.2	
Special Access:			Special Equipment:		
Longitude:	-120 2 39.6		Latitude:	49 56 22.2	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan 13.2014 Continue to monitor for separation at coupler.				

Structure Name: K704

Site #:	K704	Year Superstructure Installed:	1985	Structure Type/Class:	Major Culvert
KM:	20.46	User km:	47.50	Last Inspection Date:	2019/07/06
Project File ID #:	7720	Br.	01	Next Inspection Date:	2022/07/06
Road Name:	BEAR				
Crossing Name:	Unnamed		Total Length (metres):	0.0	
Special Access:			Special Equipment:		
Longitude:	-119 56 23.4		Latitude:	49 59 25.2	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Dec 21,2010. Monitor sag. PB Jan 10,2013 Continue to monitor sag in roof of pipe at midpoint.				

Structure Name: K1475

Site #:	K1475	Year Superstructure Installed:	2009	Structure Type/Class:	Major Culvert
KM:	47.70	User km:	47.70	Last Inspection Date:	2019/07/07
Project File ID #:	7720	Br.	01	Next Inspection Date:	2022/07/07
Road Name:	BEAR				
Crossing Name:	Unnamed		Total Length (metres):	12.3	
Special Access:			Special Equipment:		
Longitude:	-119 57 53.6		Latitude:	49 58 49.8	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	IDIR\JRUPAR on 20-FEB-20: JRG Feb 20, 2020 Monitor uncovered geotextile for degradation at every inspection.				



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Structure Name: K588

Site #:	K588	Year Superstructure Installed:	1995	Structure Type/Class:	Permanent Bridge
KM:	69.30	User km:	1.70	Last Inspection Date:	2019/07/07
Project File ID #:	7720	Br.	01	Next Inspection Date:	2022/07/07
Road Name:	BEAR				
Crossing Name:	Wampole Cr		Total Length (metres):	10.0	
Special Access:			Special Equipment:		
Longitude:	-120 8 39.6		Latitude:	49 53 49.2	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1631

Site #:	K1631	Year Superstructure Installed:	2014	Structure Type/Class:	Permanent Bridge
KM:	3.00	User km:	51.50	Last Inspection Date:	2019/08/03
Project File ID #:	8692	Br.	12	Next Inspection Date:	2022/08/03
Road Name:	BLUE BEAR				
Crossing Name:	Pearson Creek		Total Length (metres):	18.3	
Special Access:			Special Equipment:		
Longitude:	-118 58 16.3		Latitude:	49 55 18.0	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K705

Site #:	K705	Year Superstructure Installed:	1994	Structure Type/Class:	Permanent Bridge
KM:	1.14	User km:	1.10	Last Inspection Date:	2021/07/25
Project File ID #:	9555	Br.	01	Next Inspection Date:	2022/07/25
Road Name:	BOULDER				
Crossing Name:	ELLIN CR		Total Length (metres):	6.6	
Special Access:			Special Equipment:		
Longitude:	-120 0 9.7		Latitude:	49 57 21.2	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\BPelletT on 27-APR-22: BP Mar 17-22 Measure undermining and cap beam rotation with every annual inspection. Compare new values to previous inspections when reporting on bridge condition. Ensure 5T load rating sign is still posted unless bridge should be closed. Search thoroughly for fabricator markings and photograph any found. IDIR\PBLUESCH on 22-DEC-15: PPB Dec 22.2015. Measure extent of footing undermining for all 4 footings. Ensure posted to 20 tonnes. CBR_Conversion on 17-FEB-14: PB Jan 10/12. Continue to monitor footings for undermining and settlement.				



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Structure Name: K1688

Site #:	K1688	Year Superstructure Installed:	2018	Structure Type/Class:	Permanent Bridge
KM:	0.30	User km:	0.30	Last Inspection Date:	2021/07/22
Project File ID #:	8700	Br.	01	Next Inspection Date:	2022/07/22
Road Name:	BROWNE LAKE				
Crossing Name:	unnamed	Total Length (metres):	8.0		
Special Access:		Special Equipment:			
Longitude:	-119 11 28.0	Latitude:	49 47 46.5		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\MRFENNEL on 07-JAN-20: Post installation inspection				

Structure Name: K595

Site #:	K595	Year Superstructure Installed:	1994	Structure Type/Class:	Permanent Bridge
KM:	1.23	User km:	0.00	Last Inspection Date:	2019/08/03
Project File ID #:	8692	Br.	03	Next Inspection Date:	2022/08/03
Road Name:	BUG				
Crossing Name:	Rabbit Cr	Total Length (metres):	10.0		
Special Access:		Special Equipment:			
Longitude:	-119 3 18.0	Latitude:	49 54 33.2		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1630

Site #:	K1630	Year Superstructure Installed:	2014	Structure Type/Class:	Permanent Bridge
KM:	20.10	User km:	61.70	Last Inspection Date:	2019/08/03
Project File ID #:	8692	Br.	03	Next Inspection Date:	2022/08/03
Road Name:	BUG				
Crossing Name:	Stanley Cr	Total Length (metres):	7.6		
Special Access:		Special Equipment:			
Longitude:	-118 54 58.0	Latitude:	49 59 12.0		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					



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Structure Name: K849

Site #:	K849	Year Superstructure Installed:	1996	Structure Type/Class:	Permanent Bridge
KM:	0.46	User km:	59.80	Last Inspection Date:	2021/07/23
Project File ID #:	6413	Br.	02	Next Inspection Date:	2022/07/23
Road Name:	CANYON LAKES				
Crossing Name:	WILKINSON Cr		Total Length (metres):	18.0	
Special Access:			Special Equipment:		
Longitude:	-119 18 32.8		Latitude:	49 38 59.5	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	CBR_Conversion on 08-JAN-19: JRG Jan 8 2019 Monitor deck panel joints and honeycombing with exposed rebar on underside of deck.				

Structure Name: K1171

Site #:	K1171	Year Superstructure Installed:	2001	Structure Type/Class:	Major Culvert
KM:	1.63	User km:	34.90	Last Inspection Date:	2019/08/08
Project File ID #:	7654	Br.	15	Next Inspection Date:	2022/08/08
Road Name:	CULPER				
Crossing Name:	South Ellis Cr Tributary		Total Length (metres):	20.0	
Special Access:			Special Equipment:		
Longitude:	-119 26 25.2		Latitude:	49 24 52.6	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:					

Structure Name: K1170

Site #:	K1170	Year Superstructure Installed:	1999	Structure Type/Class:	Major Culvert
KM:	4.53	User km:	32.70	Last Inspection Date:	2019/08/08
Project File ID #:	7654	Br.	02	Next Inspection Date:	2022/08/08
Road Name:	DERENZY				
Crossing Name:	Unnamed		Total Length (metres):	0.0	
Special Access:			Special Equipment:		
Longitude:	-119 25 13.1		Latitude:	49 25 30.9	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan7,2013 Pick up culvert length and cover depths next inspection.				



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Structure Name: K1524

Site #:	K1524	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	0.20	User km:	100.10	Last Inspection Date:	2019/08/04
Project File ID #:	7654	Br.	70	Next Inspection Date:	2022/08/04
Road Name:	DOME				
Crossing Name:	West Kettle Trib		Total Length (metres):	8.6	
Special Access:			Special Equipment:		
Longitude:	-118 55 44.3		Latitude:	49 51 25.3	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1525

Site #:	K1525	Year Superstructure Installed:	1998	Structure Type/Class:	Permanent Bridge
KM:	4.90	User km:	104.80	Last Inspection Date:	2021/07/22
Project File ID #:	7654	Br.	70	Next Inspection Date:	2022/07/22
Road Name:	DOME				
Crossing Name:	West Kettle Trib		Total Length (metres):	8.6	
Special Access:			Special Equipment:		
Longitude:	-118 53 48.4		Latitude:	49 52 59.0	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 08-JAN-21: JRG Jan 8, 2021 Close the bridge if the curb rails risers and blocking are not replaced at the time of inspection.				

Structure Name: K394

Site #:	K394	Year Superstructure Installed:	1994	Structure Type/Class:	Permanent Bridge
KM:	1.16	User km:	1.10	Last Inspection Date:	2019/08/08
Project File ID #:	8701	Br.	01	Next Inspection Date:	2022/08/08
Road Name:	ELLIS CANYON				
Crossing Name:	Ellis Cr		Total Length (metres):	10.6	
Special Access:			Special Equipment:		
Longitude:	-119 24 58.2		Latitude:	49 27 39.3	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					



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Structure Name: K413

Site #:	K413	Year Superstructure Installed:	1994	Structure Type/Class:	Permanent Bridge
KM:	3.04	User km:	3.00	Last Inspection Date:	2019/08/08
Project File ID #:	8701	Br.	01	Next Inspection Date:	2022/08/08
Road Name:	ELLIS CANYON				
Crossing Name:	Ellis Cr	Total Length (metres):	10.0		
Special Access:			Special Equipment:		
Longitude:	-119 25 30.3	Latitude:	49 27 0.5		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1568

Site #:	K1568	Year Superstructure Installed:	2003	Structure Type/Class:	Major Culvert
KM:	0.63	User km:	26.50	Last Inspection Date:	2021/07/25
Project File ID #:	7720	Br.	20	Next Inspection Date:	2022/07/25
Road Name:	ESPERON 150				
Crossing Name:	Esperon Creek	Total Length (metres):	9.7		
Special Access:			Special Equipment:		
Longitude:	-119 41 35.0	Latitude:	50 4 29.2		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\BPellet on 15-FEB-22: BP Feb 15-22 Annual inspection to be completed in low water conditions and length of footing exposure and undermining on each side measured.				

Structure Name: K586

Site #:	K586	Year Superstructure Installed:	1990	Structure Type/Class:	Permanent Bridge
KM:	12.94	User km:	1.00	Last Inspection Date:	2021/07/25
Project File ID #:	9556	Br.	01	Next Inspection Date:	2022/07/25
Road Name:	HIDDEN CREEK				
Crossing Name:	Lambly Cr	Total Length (metres):	17.0		
Special Access:			Special Equipment:		
Longitude:	-119 38 4.3	Latitude:	49 59 58.6		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 08-JAN-19: JRG Jan 8, 2019 Continue to monitor footings for stability and any scour issues (no rip rap).				



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Structure Name: K702

Site #:	K702	Year Superstructure Installed:	1990	Structure Type/Class:	Major Culvert
KM:	9.88	User km:	9.70	Last Inspection Date:	2019/07/03
Project File ID #:	7720	Br.	04	Next Inspection Date:	2022/07/03
Road Name:	JACKPINE				
Crossing Name:	JACKPINE Cr	Total Length (metres):	15.3		
Special Access:		Special Equipment:			
Longitude:	-119 44 52.0	Latitude:	49 55 47.0		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	CBR_Conversion on 09-JAN-19: JRG Jan 9, 2019 Large gaps at coupled connections. Monitor for scour and settlement of road.				

Structure Name: K703

Site #:	K703	Year Superstructure Installed:	1990	Structure Type/Class:	Major Culvert
KM:	12.05	User km:	11.90	Last Inspection Date:	2021/07/25
Project File ID #:	7720	Br.	04	Next Inspection Date:	2022/07/25
Road Name:	JACKPINE				
Crossing Name:	POWERS CR	Total Length (metres):	15.0		
Special Access:		Special Equipment:			
Longitude:	-119 44 36.0	Latitude:	49 56 41.8		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\JRUPAR on 09-JAN-19: JRG Jan 9, 2019 Monitor culvert for scour, settlement, or further deformation.				

Structure Name: K1702

Site #:	K1702	Year Superstructure Installed:	2017	Structure Type/Class:	Major Culvert
KM:	0.30	User km:	0.30	Last Inspection Date:	2021/07/23
Project File ID #:	7654	Br.	62	Next Inspection Date:	2022/07/23
Road Name:	KILMER				
Crossing Name:	Shuttleworth Creek	Total Length (metres):	25.3		
Special Access:		Special Equipment:			
Longitude:	-119 20 42.3	Latitude:	49 21 38.5		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\BPELLETT on 16-FEB-22: BP Feb 15-22 Annual inspection to be completed in low water conditions and length of footing exposure and undermining on each side measured. IDIR\JRUPAR on 09-JAN-19: JRG Jan 9, 2019 Monitor extent of exposed footings, and geometry of scour if it occurs.				



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Structure Name: K729

Site #:	K729	Year Superstructure Installed:	1994	Structure Type/Class:	Permanent Bridge
KM:	2.16	User km:	2.00	Last Inspection Date:	2021/07/25
Project File ID #:	9396	Br.	01	Next Inspection Date:	2022/07/25
Road Name:	MELLIN LAKE				
Crossing Name:	Unnamed		Total Length (metres):	10.0	
Special Access:			Special Equipment:		
Longitude:	-119 59 11.4		Latitude:	49 59 39.6	
Superstructure:	Steel I-beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:	IDIR\JRUPAR on 21-FEB-20: JRG Feb 20, 2020 Measure angle of right abutment steel pipe columns at every inspection.				

Structure Name: K850

Site #:	K850	Year Superstructure Installed:	1997	Structure Type/Class:	Major Culvert
KM:	0.55	User km:	0.60	Last Inspection Date:	2014/08/23
Project File ID #:	9396	Br.	09	Next Inspection Date:	2017/08/23
Road Name:	MELLIN-BEAR				
Crossing Name:	Unnamed		Total Length (metres):	10.0	
Special Access:			Special Equipment:		
Longitude:	-119 58 4.5		Latitude:	49 59 10.1	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:					

Structure Name: K844

Site #:	K844	Year Superstructure Installed:	1997	Structure Type/Class:	Major Culvert
KM:	1.32	User km:	9.90	Last Inspection Date:	2014/08/21
Project File ID #:	8691	Br.	01	Next Inspection Date:	2015/08/21
Road Name:	MISSION CREEK				
Crossing Name:	Unnamed		Total Length (metres):	15.0	
Special Access:			Special Equipment:		
Longitude:	-119 3 49.9		Latitude:	49 53 53.2	
Superstructure:			Abutments (Left/Right): (looking downstream)		# Spans: 0
Planned Inspection Comments:	IDIR\PBLUESCH on 05-FEB-15: PB Feb 5, 2015 Wrong coordinates updated in 2015. Wrong site inspected. Structure is plated. Update coordinates next inspection. CBR_Conversion on 17-FEB-14: PB Mar30/11. Site Coordinates have been updated. Structure was inspected in 2010. Confirm GPS coordinates in 2011.				



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Structure Name: K847

Site #:	K847	Year Superstructure Installed:		1997	Structure Type/Class:	Major Culvert	
KM:	13.18	User km:	13.30	Last Inspection Date:		2014/08/21	
Project File ID #:	8691	Br.	01	Next Inspection Date:		2017/08/21	
Road Name:		MISSION CREEK					
Crossing Name:		Unnamed		Total Length (metres):		15.0	
Special Access:		ATV		Special Equipment:			
Longitude:		-119 0 49.2		Latitude:		49 59 5.4	
Superstructure:				Abutments (Left/Right): <i>(looking downstream)</i>		# Spans: 0	
Planned Inspection Comments:		CBR_Conversion on 17-FEB-14: PB Jan 30, 2014 Quad required.					

Structure Name: K1022

Site #:	K1022	Year Superstructure Installed:		1997	Structure Type/Class:	Major Culvert	
KM:	14.91	User km:	15.10	Last Inspection Date:		2014/08/21	
Project File ID #:	8691	Br.	01	Next Inspection Date:		2017/08/21	
Road Name:		MISSION CREEK					
Crossing Name:		Unnamed		Total Length (metres):		15.0	
Special Access:		ATV		Special Equipment:			
Longitude:		-119 0 15.0		Latitude:		49 59 41.4	
Superstructure:				Abutments (Left/Right): <i>(looking downstream)</i>		# Spans: 0	
Planned Inspection Comments:		CBR_Conversion on 17-FEB-14: PB Jan 30, 2014 Quad required.					

Structure Name: K1024

Site #:	K1024	Year Superstructure Installed:		1997	Structure Type/Class:	Major Culvert	
KM:	15.44	User km:	15.50	Last Inspection Date:		2014/08/21	
Project File ID #:	8691	Br.	01	Next Inspection Date:		2017/08/21	
Road Name:		MISSION CREEK					
Crossing Name:		Unnamed		Total Length (metres):		15.0	
Special Access:		ATV		Special Equipment:			
Longitude:		-118 59 57.6		Latitude:		49 59 48.0	
Superstructure:				Abutments (Left/Right): <i>(looking downstream)</i>		# Spans: 0	
Planned Inspection Comments:		CBR_Conversion on 17-FEB-14: PB Jan 30, 2014 Quad required.					



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Structure Name: K395

Site #:	K395	Year Superstructure Installed:	1997	Structure Type/Class:	Permanent Bridge
KM:	0.04	User km:	5.00	Last Inspection Date:	2021/07/26
Project File ID #:	1071	Br.	02	Next Inspection Date:	2022/07/26
Road Name:	MT. SWITE				
Crossing Name:	McDougall Cr	Total Length (metres):	12.6		
Special Access:		Special Equipment:			
Longitude:	-119 35 35.6	Latitude:	49 54 5.1		
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: Jan 30,2014 Provide detailed driving directions.				

Structure Name: K397

Site #:	K397	Year Superstructure Installed:	2000	Structure Type/Class:	Permanent Bridge
KM:	6.15	User km:	76.40	Last Inspection Date:	2021/07/23
Project File ID #:	6428	Br.	01	Next Inspection Date:	2022/07/23
Road Name:	MYRA				
Crossing Name:	Stirling Cr	Total Length (metres):	14.0		
Special Access:		Special Equipment:			
Longitude:	-119 13 7.7	Latitude:	49 45 25.0		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 20-APR-22: PB april20.2022 Structure is composite. Requires concrete deck repairs. Contact RBE for prescription. IDIR\PBLUESCH on 09-JAN-19: JRG Jan 9, 2019 Inspect deck panel grout joints from underside of deck. Record number of deck panel grout joints covered with form work and number of joints not fully grouted. Record geometry of any damage to deck panels at joints.				

Structure Name: K1306

Site #:	K1306	Year Superstructure Installed:	2004	Structure Type/Class:	Permanent Bridge
KM:	2.77	User km:	47.30	Last Inspection Date:	2021/07/25
Project File ID #:	7720	Br.	05	Next Inspection Date:	2022/07/25
Road Name:	NICOLA RIVER				
Crossing Name:	Nicola R	Total Length (metres):	20.0		
Special Access:		Special Equipment:			
Longitude:	-119 55 32.7	Latitude:	50 1 32.3		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\JRUPAR on 08-JAN-21: JRG Jan 8, 2021 Close bridge if the approaches have not been repaired with fill added at bridge corners to achieve design road width. CBR_Conversion on 10-JAN-19: JRG Jan 10, 2019 Confirm if maintenance items completed in next inspection.				



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Structure Name: K1011

Site #:	K1011	Year Superstructure Installed:	1998	Structure Type/Class:	Major Culvert
KM:	4.56	User km:	3.20	Last Inspection Date:	2019/10/03
Project File ID #:	9043	Br.	01	Next Inspection Date:	2022/10/03
Road Name:	OLALLA CREEK				
Crossing Name:	Olalla Cr	Total Length (metres):	20.0		
Special Access:		Special Equipment:			
Longitude:	-119 50 57.7	Latitude:	49 16 22.4		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					

Structure Name: K856

Site #:	K856	Year Superstructure Installed:	1996	Structure Type/Class:	Permanent Bridge
KM:	2.31	User km:	6.30	Last Inspection Date:	2021/07/25
Project File ID #:	9578	Br.	01	Next Inspection Date:	2022/07/25
Road Name:	OLD DAVE				
Crossing Name:	Unnamed	Total Length (metres):	12.6		
Special Access:		Special Equipment:			
Longitude:	-119 53 38.7	Latitude:	50 1 46.9		
Superstructure:	Concrete Box Beam	Abutments (Left/Right): (looking downstream)	Concrete Precast	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 06-FEB-15: PB Feb6,2015 Monitor both abutments for erosion. Left bank upstream footing previously exposed 2008/2009 and subsequently armoured.				

Structure Name: TOC 0020

Site #:	K1757	Year Superstructure Installed:	2020	Structure Type/Class:	Temporary Bridge
KM:	0.07	User km:	11.00	Last Inspection Date:	
Project File ID #:	9578	Br.	03	Next Inspection Date:	2022/08/21
Road Name:	OLD DAVE EAST				
Crossing Name:	Old Dave Creek	Total Length (metres):	12.2		
Special Access:		Special Equipment:			
Longitude:	-119 50 46.0	Latitude:	50 1 60.0		
Superstructure:	Steel Box Beam	Abutments (Left/Right): (looking downstream)	Sill -Temporary Materials	# Spans:	1
Planned Inspection Comments:					



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Structure Name: K1494

Site #:	K1494	Year Superstructure Installed:	1970	Structure Type/Class:	Major Culvert
KM:	7.00	User km:		Last Inspection Date:	2019/10/02
Project File ID #:	8694	Br.	01	Next Inspection Date:	2022/10/02
Road Name:	PEACHLAND				
Crossing Name:	Peachland Cr	Total Length (metres):	35.0		
Special Access:			Special Equipment:		
Longitude:	-119 50 50.0	Latitude:	49 47 54.8		
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: Structure is new to CBR, data is incomplete and guessed , collect field information and update CBR.				

Structure Name: K1557

Site #:	K1557	Year Superstructure Installed:		Structure Type/Class:	Major Culvert
KM:	0.21	User km:	3.60	Last Inspection Date:	2019/08/03
Project File ID #:	5142	Br.	04	Next Inspection Date:	2022/08/03
Road Name:	PEARSON				
Crossing Name:	Trib to Pearson Creek	Total Length (metres):	11.0		
Special Access:			Special Equipment:		
Longitude:	-119 1 42.3	Latitude:	49 52 44.8		
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:	CBR_Conversion on 21-FEB-20: .				

Structure Name: K403

Site #:	K403	Year Superstructure Installed:	1986	Structure Type/Class:	Permanent Bridge
KM:	1.76	User km:	8.30	Last Inspection Date:	2020/08/13
Project File ID #:	0959	Br.	01	Next Inspection Date:	2022/08/01
Road Name:	PHILPOTT				
Crossing Name:	Silver Cr	Total Length (metres):	6.7		
Special Access:			Special Equipment:		
Longitude:	-119 7 38.3	Latitude:	49 54 51.8		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 10-JAN-19: . IDIR\PBLUESCH on 31-JAN-17: PB Jan31.2017 Monitor cross tie condition.				



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Structure Name: K402

Site #:	K402	Year Superstructure Installed:	1986	Structure Type/Class:	Temporary Bridge
KM:	10.13	User km:	16.50	Last Inspection Date:	2021/08/18
Project File ID #:	0959	Br.	01	Next Inspection Date:	2022/08/18
Road Name:	PHILPOTT				
Crossing Name:	BELGO TRIB. #2	Total Length (metres):	6.0		
Special Access:		Special Equipment:			
Longitude:	-119 4 30.2	Latitude:	49 58 11.3		
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 07-JAN-21: . IDIR\JRUPAR on 07-JAN-21: .				

Structure Name: K1735

Site #:	K1735	Year Superstructure Installed:	2019	Structure Type/Class:	Major Culvert
KM:	0.60	User km:	3.10	Last Inspection Date:	2021/07/23
Project File ID #:	7654	Br.	10	Next Inspection Date:	2022/07/23
Road Name:	SAUNIER NORTH				
Crossing Name:	Saunier Cr	Total Length (metres):	12.2		
Special Access:		Special Equipment:			
Longitude:	-119 20 15.0	Latitude:	49 26 39.6		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\BPELLETT on 16-FEB-22: BP Feb 16-22 Annual inspections to be completed in low water conditions to monitor streambed degradation and footing exposure. Measure depth of cover with every inspection. IDIR\MRFENNEL on 07-JAN-21: JRG Jan 7, 2021 Lock blocks reported to be on 12 degree slope. Arch design specified slope to be 9 degrees. Right/Town lock block slope confirmed to be 9 degrees during construction. Monitor lock blocks for possible rotation during future inspections.				

Structure Name: K839

Site #:	K839	Year Superstructure Installed:	1995	Structure Type/Class:	Major Culvert
KM:	0.04	User km:	3.70	Last Inspection Date:	2019/08/08
Project File ID #:	8717	Br.	02	Next Inspection Date:	2022/08/08
Road Name:	STEWART NORTH				
Crossing Name:	Stewart Cr	Total Length (metres):	14.0		
Special Access:		Special Equipment:			
Longitude:	-119 29 24.6	Latitude:	49 29 56.1		
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:					



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Structure Name: K594

Site #:	K594	Year Superstructure Installed:	1993	Structure Type/Class:	Major Culvert
KM:	9.37	User km:	10.10	Last Inspection Date:	2019/07/07
Project File ID #:	8695	Br.	01	Next Inspection Date:	2022/07/07
Road Name:	SUNSET LAKE				
Crossing Name:	Brenda Cr		Total Length (metres):	22.0	
Special Access:			Special Equipment:		
Longitude:	-120 3 58.2		Latitude:	49 52 43.8	
Superstructure:			Abutments (Left/Right): (looking downstream)	# Spans:	0
Planned Inspection Comments:					

Structure Name: K1523

Site #:	K1523	Year Superstructure Installed:		Structure Type/Class:	Permanent Bridge
KM:	0.73	User km:	0.70	Last Inspection Date:	2019/08/04
Project File ID #:	8693	Br.	11	Next Inspection Date:	2022/08/04
Road Name:	TEAPOT				
Crossing Name:	unknown		Total Length (metres):	8.6	
Special Access:			Special Equipment:		
Longitude:	-118 58 23.2		Latitude:	49 49 29.4	
Superstructure:	Concrete Box Beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:					

Structure Name: K887

Site #:	K887	Year Superstructure Installed:	2004	Structure Type/Class:	Permanent Bridge
KM:	6.75	User km:	28.30	Last Inspection Date:	2019/10/02
Project File ID #:	8694	Br.	03	Next Inspection Date:	2022/10/02
Road Name:	TROUT CREEK				
Crossing Name:	Unnamed		Total Length (metres):	9.6	
Special Access:			Special Equipment:		
Longitude:	-120 5 60.0		Latitude:	49 47 7.0	
Superstructure:	Concrete Box Beam		Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans: 1
Planned Inspection Comments:					



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Structure Name: K1532

Site #:	K1532	Year Superstructure Installed:	1989	Structure Type/Class:	Permanent Bridge
KM:	1.29	User km:	1.10	Last Inspection Date:	2014/08/20
Project File ID #:	8693	Br.	02	Next Inspection Date:	2017/08/20
Road Name:	WELTEK				
Crossing Name:	West Kettle trib.		Total Length (metres):	6.3	
Special Access:			Special Equipment:		
Longitude:	-118 58 24.1		Latitude:	49 49 52.1	
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB June 23/11 Assess lock block foundation. Uneven settlement, possibly undermined and repaired.				

Structure Name: K1543

Site #:	K1543	Year Superstructure Installed:	2011	Structure Type/Class:	Permanent Bridge
KM:	13.80	User km:	13.80	Last Inspection Date:	2019/08/04
Project File ID #:	8693	Br.	02	Next Inspection Date:	2022/08/04
Road Name:	WELTEK				
Crossing Name:	West Kettle River		Total Length (metres):	12.6	
Special Access:			Special Equipment:		
Longitude:	-118 52 58.8		Latitude:	49 54 56.9	
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1197

Site #:	K1197	Year Superstructure Installed:	1999	Structure Type/Class:	Major Culvert
KM:	3.03	User km:	42.50	Last Inspection Date:	2021/07/24
Project File ID #:	8694	Br.	07	Next Inspection Date:	2022/07/24
Road Name:	WHITEHEAD WEST				
Crossing Name:	Unnamed		Total Length (metres):	10.0	
Special Access:			Special Equipment:		
Longitude:	-120 11 19.3		Latitude:	49 47 0.7	
Superstructure:		Abutments (Left/Right): (looking downstream)		# Spans:	0
Planned Inspection Comments:	IDIR\BPELLETT on 26-APR-22: BP Feb 17-22 Measure culvert gradient, inlet and outlet cover depths, and coupler gap during 2022 inspection. Also take representative photographs of the coupler and provide a description of its condition.				



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Structure Name: K761

Site #:	K761	Year Superstructure Installed:	1994	Structure Type/Class:	Permanent Bridge
KM:	0.47	User km:	0.50	Last Inspection Date:	2019/07/06
Project File ID #:	9554	Br.	01	Next Inspection Date:	2022/07/06
Road Name:	WINDY LAKE				
Crossing Name:	Alocin Cr	Total Length (metres):	8.6		
Special Access:		Special Equipment:			
Longitude:	-119 57 20.2	Latitude:	49 59 17.7		
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:					

Structure Name: K404

Site #:	K404	Year Superstructure Installed:	1960	Structure Type/Class:	Temporary Bridge
KM:	0.15	User km:	0.00	Last Inspection Date:	2021/07/24
Project File ID #:	R06638	Br.	38A	Next Inspection Date:	2022/07/24
Road Name:					
Crossing Name:	Chute Lake	Total Length (metres):	13.7		
Special Access:		Special Equipment:			
Longitude:	-119 32 7.2	Latitude:	49 41 22.7		
Superstructure:	Timber - treated stringers	Abutments (Left/Right): (looking downstream)	Pile - Temporary Materials	# Spans:	3
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan 8,2013 Install standard load rating signs for 5 tonnes. PB Mar13.2013 Confirm posted load ratings and take photo.				

Structure Name: K1400

Site #:	K1400	Year Superstructure Installed:	2007	Structure Type/Class:	Permanent Bridge
KM:	0.00	User km:	0.00	Last Inspection Date:	2019/10/21
Project File ID #:	Krump	Br.		Next Inspection Date:	2022/10/21
Road Name:					
Crossing Name:	Trout Creek	Total Length (metres):	16.0		
Special Access:		Special Equipment:			
Longitude:	-119 52 5.3	Latitude:	49 37 18.3		
Superstructure:	Other	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 27-JAN-17: PB Jan27.2017 Monitor superstructure for corrosion and lock blocks for scour. CBR_Conversion on 17-FEB-14: requires ATV				



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Structure Name: K1480

Site #:	K1480	Year Superstructure Installed:	2008	Structure Type/Class:	Permanent Bridge
KM:	59.60	User km:		Last Inspection Date:	2020/10/18
Project File ID #:		Br.		Next Inspection Date:	2022/08/01
Road Name:					
Crossing Name:	Kathleen	Total Length (metres):	56.9		
Special Access:		Special Equipment:			
Longitude:	-120 9 0.4	Latitude:	49 43 20.7		
Superstructure:	Steel Truss/Bailey/Acrow	Abutments (Left/Right): (looking downstream)	Concrete Cast in Place	# Spans:	3
Planned Inspection Comments:	IDIR\JRUPAR on 07-JAN-21: JRG Jan 7, 2020 Closely inspect piers for scour. Piers may only have spread footing with no piles. CBR_Conversion on 17-FEB-14: GMc jan 27/10 Decking Installed in Sept 09(after our inspection attempt) GMc Apr29/09. This bridge is considered to be more than one structure. Inspector to track time for hourly cost extra				

Structure Name: K405

Site #:	STORE 14	Year Superstructure Installed:	1990	Structure Type/Class:	Permanent Bridge
KM:		User km:		Last Inspection Date:	2019/07/07
Project File ID #:		Br.		Next Inspection Date:	2022/07/07
Road Name:					
Crossing Name:	Vernon	Total Length (metres):	7.0		
Special Access:		Special Equipment:			
Longitude:		Latitude:			
Superstructure:	Concrete Box Beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 01-DEC-14: PB Jan 8,2013 Continue to monitor lock block abutments for movement. Note any recent spalling, failed tie-backs. Continue to take annual measurements. PB July 15/11. Check the following measurements: To monitor abutment movement bench marks were placed on the bridge abutments, they were painted red and measured in meters: First were the distances between the tieback bolts; upstream- 6.002 Mid - 6.038 downstream - 6.002 Next are the distances from sills measured at top corners; Upstream - 6.512 Downstream - 6.488 The following are the distances from the top row of blocks, measured from the 2 outside corners; upstream - 6.076 downstream - 6.054 The following are the distances from the second row of blocks at the top outside corners; upstream - 5.94 downstream - 5.914 The tieback plates were numbered with paint, on the low chain or #1abutment; #1 upstream #2 mid #3 downstream. the measurements were taken at the four corners of the plates in mm., measured from the face of the block to the face of the plate. The plates were lettered clockwise a,b,c etc. #1a -30. #1b-32 1c-36 #1d-35				



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#2e-38 #2f-37 #2g-34 #2h-39

#3i-44 #3j-32 #3k-40 #3l-37

The high chain abutment (#2) was numbered from the downstream to the upstream. #4downstream, #5 mid, #6 upstream;

#4m-30 #4n-43 #4o-35 #4p-32

#5q-37 #5r-35 #5s-36 #5t-29

#6u-35 #6v-31 #6w-37 #6x-30.

Structure Name: K320

Site #:	STORE 14	Year Superstructure Installed:	1985	Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	2015/07/10
Project File ID #:		Br.		Next Inspection Date:	2017/07/10
Road Name:					
Crossing Name:	Vernon	Total Length (metres):	15.0		
Special Access:		Special Equipment:			
Longitude:		Latitude:			
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Pile - Temporary Materials	# Spans:	1
Planned Inspection Comments:	CBR_Conversion on 17-FEB-14: PB Jan24/12. Inspect all piles for rot. PB Mar5,2013 Monitor pile condition until structure replaced.				

Structure Name: PS-067

Site #:	STORE 14	Year Superstructure Installed:	1988	Structure Type/Class:	Permanent Bridge
KM:		User km:		Last Inspection Date:	2018/06/13
Project File ID #:		Br.		Next Inspection Date:	2021/06/13
Road Name:					
Crossing Name:	Vernon	Total Length (metres):	19.0		
Special Access:		Special Equipment:			
Longitude:		Latitude:			
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Pile -Permanent Materials	# Spans:	1
Planned Inspection Comments:					

Structure Name: K1114

Site #:	STORE 14	Year Superstructure Installed:	1999	Structure Type/Class:	Permanent Bridge
KM:		User km:		Last Inspection Date:	2010/08/25
Project File ID #:		Br.		Next Inspection Date:	2013/08/25
Road Name:					
Crossing Name:	Vernon	Total Length (metres):	13.6		
Special Access:		Special Equipment:			
Longitude:		Latitude:			
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: GMC jan 28/10 Check on repairs to channel due to blowout in Sept 2009				



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Forest District: Okanagan Shuswap Natural Resource District Next Planned Inspection Date: < 2022/12/30 Sort: Forest Service Road

Structure Name: K684A

Site #:	STORE 14	Year Superstructure Installed:	2011	Structure Type/Class:	Permanent Bridge
KM:		User km:		Last Inspection Date:	2019/09/27
Project File ID #:		Br.		Next Inspection Date:	2022/09/27
Road Name:					
Crossing Name:	Vernon	Total Length (metres):	10.0		
Special Access:		Special Equipment:			
Longitude:		Latitude:			
Superstructure:	Concrete Slab Girders	Abutments (Left/Right): (looking downstream)	Steel Pipe and Precast Pad	# Spans:	1
Planned Inspection Comments:	IDIR\PLUESCH on 24-FEB-21: PB CBR_Conversion on 12-FEB-20: JRG Jan 18, 2019 Monitor abutments for scour. If footings become undermined record extent of scour.				

Structure Name: PS-068

Site #:	STORE 14	Year Superstructure Installed:		Structure Type/Class:	Permanent Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2020/08/14
Road Name:					
Crossing Name:	Vernon	Total Length (metres):	11.2		
Special Access:		Special Equipment:			
Longitude:		Latitude:			
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:					

Structure Name: PS-055

Site #:	STORE 14	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2018/05/30
Road Name:					
Crossing Name:	Vernon	Total Length (metres):	15.2		
Special Access:		Special Equipment:			
Longitude:		Latitude:			
Superstructure:	Steel Box Beam	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:					



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Forest District: Okanagan Shuswap Natural Resource District Next Planned Inspection Date: < 2022/12/30 Sort: Forest Service Road

Structure Name: WO2682

Site #:	STORE 14	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2020/01/07
Road Name:					
Crossing Name:	Vernon	Total Length (metres):	9.1		
Special Access:		Special Equipment:			
Longitude:		Latitude:			
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:					

Structure Name: PS-023

Site #:	STORE 14	Year Superstructure Installed:	1985	Structure Type/Class:	Permanent Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2013/08/16
Road Name:					
Crossing Name:	Vernon	Total Length (metres):	12.2		
Special Access:		Special Equipment:			
Longitude:		Latitude:			
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:					

Structure Name: PS-050

Site #:	STORE 14	Year Superstructure Installed:		Structure Type/Class:	Temporary Bridge
KM:		User km:		Last Inspection Date:	
Project File ID #:		Br.		Next Inspection Date:	2019/08/16
Road Name:					
Crossing Name:	Vernon	Total Length (metres):	8.4		
Special Access:		Special Equipment:			
Longitude:		Latitude:			
Superstructure:	Steel I-beam	Abutments (Left/Right): (looking downstream)	Other	# Spans:	1
Planned Inspection Comments:					



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Structure Name: TOC0023

Site #:	STORE 14	Year Superstructure Installed:	1987	Structure Type/Class:	Permanent Bridge
KM:		User km:		Last Inspection Date:	2018/06/11
Project File ID #:		Br.		Next Inspection Date:	2021/06/11
Road Name:					
Crossing Name:	Vernon	Total Length (metres):	9.5		
Special Access:		Special Equipment:			
Longitude:		Latitude:			
Superstructure:	Steel I-beam	Abutments (Left/Right): <i>(looking downstream)</i>	Concrete Lock Blocks	# Spans:	1
Planned Inspection Comments:	IDIR\PBLUESCH on 13-JAN-16: PB Jan13.2016 Continue to monitor both lock block abutment and timber sill for failure progression. Ensure posted to 5 tonnes. CBR_Conversion on 17-FEB-14: Jan 20,2013 Monitor right bank lock block abutment for stability.				

Structure Type/Class Totals

Permanent Bridge Total: 136	Major Culvert Total: 66
Temporary Bridge Total: 53	Woodbox/Log Culvert Total: 6