



BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Summary

Page: 1 of 5
Date Printed: 2023/06/20
User Id: IDIR\MRFENNEL
Database: PROD
Report Id: CBR004

Forest District: Selkirk Natural Resource District Next Planned Inspection Date: < 2023/12/30 Inspection Status:Inspect Management Area: 55 Sort: Forest Service Road Site Status:Active

Forest District: Selkirk Natural Resource District

No.	Site #	Structure Name	Last Inspection Date	Next Inspection Date	Structure Type/Class	Project File ID# / Br.	Total Length (metres)	# Piers	Road Name	KM	User KM	Crossing Name
Special Equipment Required		Special Access Required	Planned Inspection Comment									
1	N4-068	N4-068	2020/09/08	2023/09/08	P	9984-01	21.3	0	ADAMANTS FSR	0.33	36.10	GOLDSTREAM R
2	N4-050	N4-050A	2021/07/31	2023/07/31	T	5384-02	15.2	0	AKOLKOLEX - CRAWFORD	17.58	29.90	CRAWFORD Cr
			CBR_Conversion on 17-FEB-14:									
3	N4-006	N4-006	2022/07/29	2023/07/21	P	5384-03	20.0	0	AKOLKOLEX - HOLYK	0.31	18.60	AKOLKOLEX R
			IDIR\MIPENNER on 23-FEB-19: JRG Feb 23, 2019 Detailed inspection of accessible sections of left abutment retaining wall. Monitor for potential movement and signs of instability.									
4	N4-007	N4-007	2021/08/01	2023/08/01	T	5384-03	14.3	0	AKOLKOLEX - HOLYK	7.86	24.50	HOLYK Cr
			CBR_Conversion on 04-FEB-20: .									
5	N4-004	N4-004	2022/07/29	2023/07/29	T	5384-01	18.2	0	AKOLKOLEX RIVER	0.48	27.80	AKOLKOLEX R
			CBR_Conversion on 04-FEB-20: JRG Feb 4, 2020 Cedar crib built in 1977. Annual monitoring required.									
6	N4-002	N4-002	2022/07/29	2023/07/29	P	5384-01	8.1	0	AKOLKOLEX RIVER	12.73	15.50	PARMAC Cr
	Peeper Truck		IDIR\JRUPAR on 09-FEB-21: JRG Feb 9, 2021 Orange painted area on Stringer 1 roughly outlines area of decay. Monitor Stringer 1 for further decay and signs of distress.									
7	N4-009	N4-009	2022/07/28	2023/07/28	P	7764-01	21.0	0	BIGMOUTH	8.04	8.00	BIG FISH Cr
			IDIR\BPELLETT on 21-MAR-23: BP Mar 21-23 Check damaged curb risers and guard rail support conditions in 2023 routine inspection, and post bridge to no more than 20T if guard rails are not fully supported.									
8	N4-012	N4-012	2021/07/31	2023/07/31	T	7764-01	8.4	0	BIGMOUTH	17.36	17.70	Unnamed



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			Planned Inspection Comment									
			IDIR\JRUPAR on 06-FEB-20: JRG Feb 6, 2020 Closely inspect downstream side of left abutment crib for possible scour at each inspection. IDIR\MIPENNER on 15-JAN-16: Annual inspection not required, monitor structure for future scour. Grout repair under abutment in 2003.									
9	N4-052	N4-052	2020/09/08	2023/09/08	P	7764-01	26.3	0	BIGMOUTH	28.59	29.30	BIGMOUTH
10	N4-084	N4-T05	2021/09/22	2023/09/22	T	0604-03	25.4	0	BR 27.1	0.60	0.60	Nightmare Creek
			IDIR\DMALWAY on 17-JUN-21: Check log bundle cables for tension.									
11	N4-T10	N4-T10	2022/07/29	2023/07/29	T	9675-03	16.4	0	BRANCH 3.1	0.37	3.50	THOR Cr
			IDIR\BPelletT on 03-FEB-22: BP Feb 3-22 Drill cribs for rot on every inspection. Measure clear distance from bearing timbers to cribs on next inspection.									
12	N4-017	PS-065	2021/07/30	2023/07/30	T	8065-01	14.4	0	DOWNIE MAIN	11.24	7.80	LONG Cr
13	N4-016	WO-384	2021/07/30	2023/07/30	T	8065-01	11.4	0	DOWNIE MAIN	14.44	4.60	BOULDER Cr
14	N4-014	N4-014	2021/07/30	2023/07/30	T	8065-01	9.1	0	DOWNIE MAIN	15.64	3.40	Unnamed
			IDIR\MIPENNER on 06-FEB-20: JRG Feb 6, 2020 Cedar log cribs built in 1985. Closely inspect condition of cribs at each inspection. Record depth of sap and heart rot where appropriate.									
15	N4-T12	N4-T12	2022/07/30	2023/07/30	P	9354-15	12.2	0	DRY CR BR 30.8	0.89	31.90	Unnamed



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		Special Equipment Required	Special Access Required	Planned Inspection Comment								
				IDIR\JRUPAR on 23-FEB-19: JRG Feb 23, 2019 Monitor rotation of steel pipe columns at right abutment. CBR_Conversion on 17-FEB-14: Take multiple picture of riprap to ensure stability after original repair completed in 2011. DA March 2013.								
16	N4-021	N4-021	2022/07/27	2023/07/27	MC	8196-01	18.2	0	FRISBY MAIN	10.71	11.90	IRON BRIDGE Cr
				IDIR\MIPENNER on 11-APR-23: . CBR_Conversion on 17-FEB-14: Measure and document the vertical hieght (at lowest deformed location to culvert floor) of the location of the culvert								
17	N4-022	N4-022	2022/07/27	2023/07/27	MC	8196-01	22.0	0	FRISBY MAIN	11.94	13.30	Unnamed
				IDIR\BPELLETT on 04-APR-22: BP Apr 4-22 Measure rustline height at inlet and outlet, corrugation profile, and wall gauge at next inspection. CBR_Conversion on 24-FEB-19: JRG Feb 24, 2019 Culvert barrel is out of round with a low point halfway along its length. Measure interior height								
18	N4-023	N4-023	2022/07/27	2023/07/27	MC	8196-01	28.5	0	FRISBY MAIN	13.26	14.50	Unnamed
				IDIR\BPELLETT on 11-APR-23: BP Apr 11-23 Measure wall thickness, corrugation profile, and gradient on next annual inspection. IDIR\MIPENNER on 11-APR-23: BP Apr 11-23 Change DA's 2016 recommendation of "inspect every two years due to chronic aggradation blocking								
19	N4-024	N4-024	2022/07/27	2023/07/27	MC	8196-01	17.2	0	FRISBY MAIN	13.71	14.90	Unnamed
				IDIR\BPELLETT on 11-APR-23: BP Apr 11-23 Measure wall thickness, corrugation profile, gradient, and cover heights in 2023 inspection.								
20	N4-T11	N4-T11	2021/08/03	2023/08/03	T	8636-01	4.3	0	GRIFFITH MAIN	0.54	2.00	Unnamed
21	N4-070	N4-070	2020/09/06	2023/09/06	P	0805-01	42.7	0	JORDAN	11.26	0.80	JORDAN R
22	N4-066	N4-066A	2020/09/06	2023/09/06	P	0805-02	15.2	0	JORDAN - KIRKUP	8.40	14.00	Unknown



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23	N4-038	N4-038	2021/07/30	2023/07/30	T	7667-01	12.3	0	JUMPING CREEK	1.31	1.80	JUMPING Cr
			CBR_Conversion on 28-JAN-22: BP Jan 28-22 Sills don't appear to have been replaced with deck. Monitor their condition and record separately from cribs.									
24	N4-079	TOC0012	2021/08/03	2023/08/03	T	9679-07	18.3	0	KILLEEN	27.00	27.00	Zeke Cr
25	N4-039	N4-039	2022/07/29	2023/07/29	T	9354-02	21.2	0	LIMEKILN	6.32	21.80	PINGSTON Cr
			CBR_Conversion on 17-FEB-14: To be inspected annually. Cribs and pile conditions inspected in May 2011 DA. Bring a drill and sample the crib face with a percentage of rot report in next inspection.									
26	N4-040	N4-040	2020/09/08	2023/09/08	P	8263-01	20.4	0	NAGLE MAIN	3.71	3.60	NAGLE Cr
27	N4-073	TOC0007		2023/08/19	T	9617-02	30.3	0	NORMANWOOD BR 37.1	4.60	37.00	Norman Wood
28	N4-071	N4-071	2021/08/03	2023/08/03	T	9354-24	6.0	0	PAINT LAKE	0.55	24.50	Sunshine Creek
			IDIR\BPelletT on 27-APR-22: BP Apr 27-22 Inspector to thoroughly search for fabricator markings and photograph any found									
29	N4-080	WO-4766	2020/09/06	2023/09/06	P	9981-10	15.2	0	SHAKETOWN	1.10		Begbie Lake Cr



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Permanent Bridge Total: 10

Temporary Bridge Total: 15

Major Culvert Total: 4

Woodbox/Log Culvert Total: 0