



BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Summary

Page: 1 of 8
Date Printed: 2023/07/11
User Id: IDIR\HABEURSK
Database: PROD
Report Id: CBR004

Forest District: Selkirk Natural Resource District Next Planned Inspection Date: 2000/01/01 - 2023/12/30 Inspection Status:Inspect Management Area: 57 Sort: Forest Service Road Site

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	N5-214	N5-214	2020/08/31	2023/08/31	MC	0221-06	20.8	0	AR0221.06 WOODCHUCK	2.30	2.30	Woodchuck Creek
2	N5-208	N5-208	2020/09/02	2023/09/02	P	10633-01	12.2	0	AR10633.01NINEMILE	2.00		Unnamed
3	N5-001	N5-001A	2021/08/11	2023/08/11	T	0006-01	15.2	0	ARCHIBALD	2.00	2.90	ARCHIBALD Cr
4	N5-228	N5-228	2021/08/07	2023/08/07	T	9003-02	23.0	0	BIGGER	2.00	2.00	Asher Cr
5	N5-008	N5-008	2020/08/24	2023/08/24	P	0319-02	16.4	0	BURTON-SNOW	0.43	5.40	SNOW Cr
6	N5-280	N5-280		2023/08/01	MC	9780-01	14.0	0	CAMERON LAKE-ONE	6.70	6.70	unknown
7	N5-027	N5-027	2021/08/11	2023/08/11	T	0040-03	8.3	0	ERIE CR. GRASSY ONE	3.35	17.30	Unnamed
8	N5-240	N5-240A		2023/06/01	MC	9568-27	10.0	0	EUREKA FSR	2.10		unknown



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Inspections Due - Summary

Page: 2 of 8
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			IDIR\RKEETCH on 05-APR-23: Confirm length of pipe, measure inlet and outlet cover at site. Document any scour at upstream armour or in the road grade.									
9	N5-252	N5-252	2020/09/08	2023/09/08	P	6288-01	10.0	0	GOOSE CREEK	7.50	7.50	goose creek trib
10	N5-028	N5-028	2020/09/02	2023/09/02	P	6288-01	18.3	0	GOOSE CREEK	14.26	1.60	GOOSE Cr
			CBR_Conversion on 17-FEB-14: Perform routine visual condition assessment in 2014 (after freshet) to assess foundation repairs (completed in 2013), deck joints and road end fills.									
11	N5-062	N5-062	2021/08/13	2020/08/17	P	4518-01	22.0	0	GRIZZLY CREEK	0.02	22.50	KOCH Cr
			IDIR\JNAUL on 04-JAN-17: Please provide photos of wing walls/cribs.									
12	N5-029	N5-029	2022/08/29	2023/08/29	T	0330-01	30.4	0	HADOW CREEK	0.02	0.00	INCOMAPPLEUX R
	Peeper Truck		IDIR\BPELLETT on 20-MAY-22: BP May 20-22 Annual inspection required & peeper inspection in 2023 recommended IDIR\BPELLETT on 02-MAY-22: BP May 2-22 Inspector to thoroughly search for fabricator markings and photograph any found									
13	N5-159	N5-159A	2020/08/26	2023/08/26	P	0330-01	18.3	0	HADOW CREEK	5.65	5.60	TOWN Cr
14	N5-109	N5-109A	2020/08/26	2023/08/26	P	0330-01	12.2	0	HADOW CREEK	9.24	9.20	COMAPLIX Cr
15	N5-031	N5-031	2020/08/25	2023/08/25	P	0176-02	7.7	0	HALFWAY-DEEP	15.20	15.20	Unnamed



BC Ministry of Forests, Lands, and Natural Resource Operations

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Page: 3 of 8
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			Planned Inspection Comment									
			IDIR\JNAUL on 16-MAR-15: JN; 2015-03-16: monitor lock blocks for settlement and rip rap for scour. Girder tag indicates L-75 girders instead of L60 in the CBR.									
16	N5-066	N5-066A	2020/09/02	2023/09/02	P	0145-01	18.7	0	KOCH CREEK	12.90	30.70	WATSON Cr
17	N5-184	N5-184	2020/09/02	2023/09/02	P	0145-01	15.2	0	KOCH CREEK	25.80	25.80	Unnamed
18	N5-185	N5-185	2020/09/03	2023/09/03	P	0145-01	9.3	0	KOCH CREEK	27.10	27.10	Unnamed
19	N5-186	N5-186	2020/09/03	2023/09/03	P	0145-01	12.2	0	KOCH CREEK	27.60	27.60	Unnamed
20	N5-187	N5-187	2020/09/03	2023/09/03	P	0145-01	15.2	0	KOCH CREEK	29.90	29.90	Unnamed
21	N5-045	N5-045	2020/09/02	2023/09/02	P	4172-01	15.5	0	LADYBIRD CREEK	5.77	9.30	NORNS Cr
			IDIR\JNAUL on 14-MAR-14: JN; 2014-3-14: Re-inspect bin walls annually for scour.									
22	N5-234	N5-234	2022/08/29	2023/08/01	W	0322-01	20.0	0	LARDEAU CREEK	5.10		unknown



BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Summary

Page: 4 of 8
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Forest District: Selkirk Natural Resource District

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			Planned Inspection Comment									
			IDIR\JNAUL on 13-DEC-16: Monitor for failure after every freshet, after major rain on snow events, and after major rain storm events. IDIR\HABEURSK on 25-APR-16: take back structure. Inspect and record information to update CBR.									
23	N5-248	N5-248	2022/08/25	2023/08/25	P	0209-01	13.5	0	LEMON CREEK-MAIN	1.50	1.50	South Lemon
			IDIR\BPelletT on 21-APR-22: BP Apr 21-22 Monitor effects of Lemon Creek on left approach and left downstream corner									
24	N5-169	N5-169	2021/08/12	2023/08/12	T	9468-02	7.3	0	LIMPID-TWO	2.88	4.00	Unnamed
25	N5-057	N5-057A	2021/08/13	2023/09/02	P	7777-01	31.9	0	LITTLE SLOCAN MAIN	0.64	12.80	KOCH Cr
26	N5-111	N5-111A	2020/09/02	2023/09/02	P	9464-05	10.7	0	MUD LAKE-FIVE	0.46	0.50	BIG SHEEP Cr
			IDIR\JNAUL on 02-APR-14: JN; 2014-04-02: Need professional inspection to determine cause of crack in the bulkhead wall - is the bearing block settled and load redistributed to the outer blocks through ballastwall?									
27	N5-069	N5-069	2020/08/23	2023/08/23	P	8683-01	18.3	0	OCTOPUS CREEK	0.00	0.00	TAITE Cr
28	N5-267	N5-267		2023/08/01	P	8391-4	10.0	0	OSCAR 5000	0.30	0.30	oscar creek
29	N5-073	N5-073	2020/09/03	2023/09/03	MC	7700-01	18.0	0	PEDRO	6.30	6.30	PEDRO Cr-S.FORK



BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Summary

Page: 5 of 8
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Special Equipment Required		Special Access Required	Planned Inspection Comment									
30	N5-237	N5-237	2020/08/26	2023/08/26	P	0322-05	22.4	0	SECTION_ONE_A	0.30	15.90	lardeau cr
			IDIR\HABEURSK on 16-MAR-16: Confirm Structure details and location									
31	N5-245	N5-245	2020/08/26	2023/08/26	MC	0322-20	20.0	0	SECTION_THREE_G	3.50	3.50	Copper Queen Cr
32	N5-089	N5-089A	2021/08/11	2023/08/11	T	0221-01	12.1	0	SHEEP CREEK	3.07	15.00	SHEEP Cr
			IDIR\BPelletT on 22-APR-22: BP Apr 22-22 Inspector to thoroughly search structure for fabricator markings and take high-quality photographs of all found									
33	N5-172	N5-172	2020/09/03	2023/09/03	P	0179-01	3.6	0	SLEWISKIN ONE	16.27	5.60	Unnamed
			IDIR\JNAUL on 15-MAR-14: It appears that the rip rap protecting the footings has washed out. Inspector to measure depth of inverted T footings and look for signs of settlement in walls.									
34	N5-118	N5-118	2020/08/24	2023/08/24	P	9564-01	15.2	0	SOUTH FIFE ONE	0.00	8.90	SOUTH FIFE Cr
35	N5-116	N5-116	2020/08/24	2023/08/24	P	9564-01	12.2	0	SOUTH FIFE ONE	7.00	7.00	NORTH FIFE Cr
36	N5-115	N5-115A	2020/08/24	2019/08/05	P	9564-01	21.8	0	SOUTH FIFE ONE	8.96	4.40	FIFE Cr



BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Summary

Page: 6 of 8
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37	N5-119	N5-119	2022/09/01	2023/09/01	T	9564-02	8.3	0	SOUTH FIFE TWO	0.18	13.10	SOUTH FIFE Cr
			IDIR\BPELLETT on 22-APR-22: BP Apr 22-22 Inspector to photograph fabricator markings on girders IDIR\JNAUL on 01-APR-14: JN; 2014-04-01: reinspect cribs for scour and rot.									
38	N5-207	N1-214	2020/08/31	2023/08/31	P	0010-01	10.6	0	SOUTH SALMO RIVER	0.00	9.00	Wallack Creek
39	N5-151	N5-151	2021/08/13	2022/08/13	P	7609-01	12.3	0	TROZZO CREEK	6.44	6.70	TROZZO Cr
			IDIR\BPELLETT on 26-APR-22: BP Apr 26-22 Monitor curb conditions and post bridge appropriately									
40	N5-266	N5-266		2023/08/01	MC	9536-12	16.0	0	TWIN CREEKS	1.90	1.90	Twin Creeks
41	N5-229	N5-229	2020/09/01	2023/09/01	P	0011-02	10.6	0	WEST BIG SHEEP FSR	1.10	1.10	St Thomas Creek
42	N5-253	N5-253	2020/09/01	2023/09/01	P	0011-02	8.0	0	WEST BIG SHEEP FSR	5.00	5.00	Diana Creek
43	N5-196	N5-196	2020/08/24	2023/08/24	P	9564-05	24.4	0	WEST WHATSHAN	0.17	0.20	Whatshan River



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Inspections Due - Summary

Page: 7 of 8
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Special Equipment Required	Special Access Required	Planned Inspection Comment										
44	N5-129	N5-129	2020/08/24	2023/08/24	P	2010-01	12.4	0	WHATSHAN FSR	7.90	19.00	WHITE-GROUSE Cr
45	N5-249	N5-249	2022/09/01	2020/08/19	P	2010-01	10.4	0	WHATSHAN FSR	22.90	30.40	Stevens Cr
			IDIR\MRFENNEL on 29-SEP-16: Fill out inventory sheet as found structure with no shop drawings and values entered in Details are estimates.									
46	N5-133	N5-133A	2020/08/24	2023/08/24	P	2010-01	18.3	0	WHATSHAN FSR	54.72	61.70	RIOULX Cr
47	N5-135	N5-135	2020/08/24	2023/08/24	P	2010-01	23.0	0	WHATSHAN FSR	66.60	71.30	SOUTH FOSTHALL Cr
48	N5-136	N5-136	2021/08/03	2023/08/03	T	2010-01	14.3	0	WHATSHAN FSR	70.53	77.20	FOSTHALL Cr
			CBR_Conversion on 17-FEB-14: licensee noted rot in the cribs 2010.									
49	N5-225	TKO-0026	2021/08/06	2023/08/06	T	0330-05	20.3	0	WHISKEY3000	1.50	1.50	Katie Cr
			IDIR\JNAUL on 26-JAN-16: JN; 2016-01-26: Added load rating of 55 tonnes (L60) based on SNT GA drawings and certification on file. No responsibility taken for design. Bridge has flares and the actual load rating may be less than L60 due to different distribution factors. Professional									
50	N5-122	N5-122	2020/09/03	2023/09/03	MC	0035-01	25.0	0	WILSON CREEK	37.75	4.70	HICKS Cr



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Inspections Due - Summary

Page: 8 of 8
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Special Equipment Required		Special Access Required	Planned Inspection Comment									

Permanent Bridge Total: 33

Temporary Bridge Total: 9

Major Culvert Total: 7

Woodbox/Log Culvert Total: 1