BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Summary

Date Printed: 2022/05/05
User Id: IDIR\HABEURSK
Database: PROD
Report Id: CBR004

Forest District: Selkirk Natural Resource District Next Planned Inspection Date: 2000/01/01 - 2022/12/31 Inspection Status:Inspect Management Area: 59 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	N6-003	N6-003	2019/08/10	2022/08/10	P	6333-01	14.0	0	ALMOND CREEK	12.90	10.30	ALMOND Cr #2
			IDIR\JNAUL on 07-JAN-20: JRG Jan 7, 2020 Monitor left abutment for loss of rip rap and potential scour.									
2	N6-160	N6-160	2019/08/10	2022/08/10	P	0018-13	12.0	0	BD0018.13HOWE CREEK	3.30		Howe Creek
			IDIR\JRUPAR on 07-JAN-20: JRG Jan 7, 2020 Monitor abutments for settlement and monitor gap between and sill at lock blocks at right abutment. Record gap at location on blue arrow.									
3	N6-182	N6-182	2019/08/09	2022/08/09	MC	0018-23	17.0	0	BD0018.23ROB	1.70	1.70	Unnamed
4	N6-171	N6-171	2021/09/10	2022/09/10	T	0018-25	10.3	0	BD0018.25UPPERTRAVER	5.30		North Fork Traverse Crk
			IDIR\JRUPAR on 22-FEB-21: JRG Feb 22, 2021 Close the bridge if the curb system has not been replaced. CBR_Conversion on 17-FEB-14: JNaul, 2013-12-18: For our records, we would need either the shop drawings of steel girders or actual measurements									
5	N6-065	N6-065	2021/09/10	2022/09/10	P	0018-27	10.0	0	BD0018.27NORTH BOULD	24.10	29.10	Traverse Cr.
			IDIR\JNAUL on 07-JAN-20: . IDIR\JNAUL on 07-JAN-20: .									
6	N6-164	N6-164	2019/08/10	2022/08/10	P	0018-52	12.0	0	BD0018.52GABLE 16600	0.10	0.10	West Gable Cr.
			IDIR\JNAUL on 07-JAN-20: JRG Jan 7, 2020 Monitor settlement of left abutment. 2015 inspection identified the following gaps between the left abutment lock blocks and the sill timber: Lock block labeled #1 15 mm, lock block labelled #2 23 mm.									
7	N6-147	N6-147	2019/09/25	2022/09/25	P	0282-3	12.2	0	BD0282EastCrouse(03)	0.10	0.10	Crouse Crk
8	N6-154	N6-154	2019/09/25	2022/09/25	P	8244-04	10.2	0	BD8244.04NORTH CANYO	0.20	0.20	Canyon Cr

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	Special Equipment Required	**Special Access Required**	**Planned Inspection Comment**									
			IDIR\JNAUL on 08-JAN-20: JRG Jan 8, 2020 Monitor abutments for settlement by recording gaps between sill timber and lock blocks. CBR_Conversion on 08-JAN-20: JRG Jan 8, 2020 Record all information on girder ID plate.									
9	N6-168	N6-168	2019/09/26	2022/09/26	P	9267-27	10.0	0	BD9267.27POWERHOUSE	2.20		Thurston Creek
			IDIR\JRUPAR on 08-JAN-20: JRG Jan 8, 2020 Take photos of any markings on steel components that may indicate girder work order number.									
10	N6-169	N6-169	2019/09/26	2022/09/26	P	9267-27	14.0	0	BD9267.27POWERHOUSE	2.80		Cochrane Creek
			IDIR\JNAUL on 09-JAN-20: JRG Jan 9, 2020 Monitor left bank erosion upstream of bridge.									
11	N6-005	N6-005A	2019/09/25	2022/09/25	P	0073-01	12.0	0	BEAVERDELL-STATE CR	1.00	6.50	BEAVERDELL Cr
12	N6-179	TKO-0011	2020/08/20	2022/08/20	T	10910-01	4.9	0	BELCHROME	2.90	2.90	Unnamed
13	N6-140	N6-140	2019/08/09	2022/08/09	MC	3719-05	12.3	0	BLIND VALLEY	7.30	1.00	BLIND CRK
			IDIR\JNAUL on 12-MAR-14: JN; 2014-03-09: Re-inspect culvert to monitor scour. Measure culvert rise and span for deformation.									
14	N6-050	N6-050	2019/08/10	2022/08/10	P	0018-06	10.5	0	BLUEJOINT LOOKOUT	2.28	16.80	HOWE Cr
			IDIR\JRUPAR on 09-JAN-20: JRG Jan 9, 2020 Monitor left abutment for loss of rip rap and potential scour.									
15	N6-064	N6-064	2019/08/10	2022/08/10	MC	0018-05	14.0	0	BOULDER CREEK	7.10	21.80	Unnamed

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16	N6-142	N6-142	2019/08/10	2022/08/10	MC	0018-05	16.0	0	BOULDER CREEK	13.30	13.00	TRAVERSE - Boulder Cr
17	N6-007	N6-007	2019/08/09	2022/08/09	P	3719-01	18.3	0	BOUNDARY CREEK	0.01	0.20	BOUNDARY Cr
18	N6-011	N6-011	2019/08/09	2022/08/09	MC	3719-02	19.0	0	BOUNDARY EAST	0.02	8.90	SOUTH FORK
			IDIR\JNAUL on 26-FEB-14: JNaul; 2014-02-24: No drawings on file. As built information says 2 x 1400 mm diameter culverts 14 m long. Please confirm as built information. Measure bed load buildup for culvert capacity estimation. Inspector to look for presence of fish during next inspection.									
19	N6-012	N6-012	2019/08/09	2022/08/09	MC	3719-02	12.0	0	BOUNDARY EAST	8.39	11.40	MIDDLE FORK
			IDIR\JNAUL on 25-FEB-14: JNaul; 204-02-25: No design drawings on file. As built information on file has two 1400 mm x 12 m long culverts, which is different from CBR. Confirm as built measurements on site during next routine inspection. 500 mm tear reported on the side wall in 1999 - inspector to									
20	N6-014	N6-014	2019/08/09	2022/08/09	P	3719-02	16.0	0	BOUNDARY EAST	12.54	16.70	BOUNDARY Cr
			IDIR\JNAUL on 10-JAN-20: .									
21	N6-015	N6-015	2019/08/09	2022/08/09	MC	3719-03	9.1	0	BOUNDARY WEST	20.63	17.90	Unnamed
22	N6-020	N6-020	2019/08/11	2022/08/11	MC	0099-01	9.1	0	BURRELL CREEK	13.06	13.00	ST ANNE'S Cr #1

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	Special Equipment Required	**Special Access Required**	**Planned Inspection Comment**									
			IDIR\JNAUL on 25-FEB-14: JNaul; 2014-02-35: Depth of cover in the CBR does not match with the cover on file. Inspectors to measure road fill cover over culverts and upstream gradient during next routine inspection. Also measure aggradation (if any) inside the culverts.									
23	N6-021	N6-021	2019/08/11	2022/08/11	P	0099-01	10.3	0	BURRELL CREEK	13.13	13.10	ST ANNE'S Cr #2
24	N6-022	N6-022	2019/08/11	2022/08/11	P	0099-01	15.3	0	BURRELL CREEK	22.44	22.60	NICOL Cr
25	N6-023	N6-023	2019/08/11	2022/08/11	P	0099-01	19.8	0	BURRELL CREEK	23.00	23.00	DINSMORE Cr
26	N6-024	N6-024A	2019/08/11	2022/08/11	P	0099-01	12.6	0	BURRELL CREEK	27.46	27.60	17 MILE Cr
27	N6-184	N6-150	2019/08/10	2022/08/10	P	3473-02	10.2	0	CANNON FSR	0.40	0.40	Wiseman Creek
			IDIR\JRUPAR on 29-FEB-20: JRG Feb 29, 2020 Confirm girder geometry matches A.A. Williams dwg WB 260-1 for girders previously at site N6-002. These drawings show: 10.2 m o/o length, 3 m girder c/c spacing, 254 mm x 12.7 mm top and bottom flange, 8 mm web, total girder height 738 mm, 4.8									
28	N6-193	N6-193		2022/08/01	T	3473-02	12.2	0	CANNON FSR	7.30	6.30	Cannon Creek
29	N6-037	N6-037	2019/09/25	2022/09/25	MC	3928-01	25.1	0	CARMI CREEK	2.04	2.20	CARMI Cr

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	Special Equipment Required	**Special Access Required**	**Planned Inspection Comment**									
			IDIR\JNAUL on 27-FEB-14: JN; 2014-02-27: Inspector to confirm as built measurements during next routine inspection.									
30	N6-077	N6-077A	2019/09/27	2022/09/27	P	0060-06	18.3	0	CENTRE MOUNTAIN	6.31	6.30	RENDELL Cr #1
			IDIR\JRUPAR on 13-JAN-20: JRG Jan 13, 2020 Inspect end deck panel guardrail anchorage at every inspection.									
31	N6-155	N6-155	2019/09/25	2022/09/25	MC	0161-06	12.7	0	CONKEL EAST CREEK	36.50		Unnamed Creek
			IDIR\JRUPAR on 13-JAN-20: JRG Jan 13, 2020 Monitor right abutment for movement/bulging.									
32	N6-159	N6-159	2019/09/25	2022/09/25	MC	0161-06	12.7	0	CONKEL EAST CREEK	36.60		unnamed
			CBR_Conversion on 13-JAN-20: .									
33	N6-101	N6-101	2019/09/25	2022/09/25	MC	3929-02	12.2	0	COPPERKETTLE CREEK	0.14	23.50	COPPERKETTLE Cr
34	N6-100	N6-100	2019/09/25	2022/09/25	MC	3929-02	9.7	0	COPPERKETTLE CREEK	2.46	21.10	W COPPERKETTLE
35	N6-099	N6-099	2019/09/25	2022/09/25	P	3929-02	18.3	0	COPPERKETTLE CREEK	11.88	11.80	TRAPPING Cr
			IDIR\JRUPAR on 13-JAN-20: JRG Jan 13, 2020 Monitor loss of left abutment rip rap. Look closely for exposed footings.									
36	N6-102	N6-102	2019/09/25	2022/09/25	MC	3929-02	9.1	0	COPPERKETTLE CREEK	22.24	25.10	E COPPERKETTLE

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	Special Equipment Required	**Special Access Required**	**Planned Inspection Comment**									
			IDIR\JRUPAR on 14-JAN-20: JRG Jan 14, 2020 Perforated pipes in place to prevent beaver dams. Monitor beaver activity.									
37	N6-103	N6-103A	2019/09/25	2022/09/25	P	3929-02	15.3	0	COPPERKETTLE CREEK	32.67	36.40	WHITEFOOT Cr
			IDIR\JRUPAR on 14-JAN-20: JRG Jan 14, 2020 Monitor left abutment for loss of rip rap and potential scour.									
38	N6-029	N6-029	2019/08/11	2022/08/11	MC	0099-08	20.0	0	DEADEYE CREEK	9.59	19.90	ST ANNE'S Cr #1
39	N6-030	N6-030	2019/08/11	2022/08/11	MC	0099-08	20.0	0	DEADEYE CREEK	11.47	21.80	ST ANNE'S Cr #2
			IDIR\JNAUL on 26-FEB-14: JN; 2014-02-26: Measure depth of cover.									
40	N6-059	N6-059	2019/08/10	2022/08/10	MC	0018-02	14.0	0	GABLE CREEK	0.44	18.10	S FORK GABLE Cr
41	N6-060	N6-060	2019/08/10	2022/08/10	P	0018-02	15.5	0	GABLE CREEK	1.86	19.70	GABLE Cr
			IDIR\JRUPAR on 14-JAN-20: JRG Jan 14, 2020 Monitor abutments for loss of rip rap.									
42	N6-058	N6-058	2019/08/10	2022/08/10	MC	0018-02	14.5	0	GABLE CREEK	4.92	16.70	UNO Cr
			IDIR\JNAUL on 28-FEB-14: JN; 2014-02-28: Changed culvert type to round and culvert gradient to 3% based on as built information on file. No drawings on file. As built information on file appears to indicate that there are two round steel culverts - 1800 mm and 1200 mm diameter. Confirm as									
43	N6-057	N6-057	2019/08/10	2022/08/10	P	0018-02	18.0	0	GABLE CREEK	10.73	10.70	GABLE Cr

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	Special Equipment Required	**Special Access Required**	**Planned Inspection Comment**									
44	N6-056	N6-056	2019/08/11	2022/08/11	P	0018-02	28.3	0	GABLE CREEK	15.06	6.20	GRANBY R
45	N6-061	N6-061	2019/08/11	2022/08/11	MC	0018-08	14.0	0	GABLE-TRAVERSE	1.20	29.20	Unnamed
			IDIR\JNAUL on 28-FEB-14: JN; 2014-02-28: Inspector to look for presence of fish. Measure depth of cover and inspect inside the culvert for joint damage.									
46	N6-109	N6-109	2021/09/11	2022/09/11	P	8973-01	14.3	0	GLOUCESTER CREEK	0.30	0.10	BURRELL Cr
			IDIR\JRUPAR on 16-JAN-20: JRG Jan 16, 2020 Carefully inspect left abutment lock blocks for scour. There are only three rows of lock blocks.									
47	N6-122	N6-122	2019/09/26	2022/09/26	P	9267-02	10.5	0	GOATSKIN CREEK	13.03	12.00	Unnamed
48	N6-132	N6-132	2019/09/26	2022/09/26	P	9267-04	5.6	0	GOATSKIN EAST	0.00	6.50	Unnamed
49	N6-049	N6-049	2019/08/10	2022/08/10	MC	0018-01	12.2	0	GRANBY RIVER	11.00	3.50	BURNS Cr
50	N6-118	N6-118	2019/09/26	2022/09/26	P	5412-01	15.3	0	GRANO CREEK	0.24	19.40	COCHRANE Cr

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		Gate Key										
51	N6-068	N6-068	2019/09/26	2022/09/26	P	5412-01	44.9	0	GRANO CREEK	0.71	0.70	Kettle R
			IDIR\JNAUL on 20-JAN-16: JN: Re-inspect in 2016 and measure distance of bearing pads for reference. Need professional engineers certification for the bearing pad restrainer details and repairs.									
52	N6-070	N6-070	2019/09/27	2022/09/27	P	0060-01	24.4	0	KETTLE RIVER	8.11	8.20	DAMFINO Cr
53	N6-116	N6-116	2019/09/26	2022/09/26	MC	0136-05	14.0	0	LOSTHORSE EAST	2.13	10.00	LOST HORSE Cr
			IDIR\JNAUL on 20-JAN-20: .									
54	N6-115	N6-115	2019/10/01	2022/10/01	MC	0136-04	12.0	0	LOSTHORSE NORTH	0.62	7.30	LOST HORSE Cr
55	N6-034	N6-034	2019/08/12	2022/08/12	P	0099-03	11.0	0	MCFARLANE CREEK	7.30	39.20	PHILIPPA Cr
			IDIR\JRUPAR on 20-JAN-20: JRG Jan 20, 2020 Monitor hairline cracks in slab girders.									
56	N6-032	N6-032	2019/08/11	2022/08/11	P	0099-03	18.3	0	MCFARLANE CREEK	12.51	33.90	BURRELL Cr
			IDIR\JNAUL on 08-APR-15: Reinspect in 2016 for condition of curbs and deck ties. Load rating is based on historical information on file.									
57	N6-082	N6-082A	2021/09/13	2022/09/13	P	5457-01	7.0	0	MCKINNEY CREEK	2.30	11.20	MCKINNEY Cr

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			IDIR\JRUPAR on 18-FEB-21: JRG 18, 2021 Monitor two tier lock blocks for scour.									
58	N6-127	N6-127	2019/08/08	2022/08/08	MC	5457-02	18.0	0	MCKINNEY SOUTH	1.93	1.90	MCKINNEY Cr
			IDIR\JNAUL on 08-MAR-14: JN; 2014-03-08: Design embeddment of culvert does should be checked against ministry standards. Inspector to measure bedload type and depth inside the culvert for fish passage.									
59	N6-148	N6-148	2019/08/10	2022/08/10	P	5595-01	8.3	0	MILLER CREEK	8.67	2.30	Cameron Cr
60	N6-089	N6-089	2019/08/09	2022/08/09	MC	4354-01	12.2	0	PASS	23.96	3.20	PASS Cr #2
61	N6-088	N6-088	2019/08/09	2022/08/09	MC	4354-01	9.1	0	PASS	24.28	2.80	PASS Cr #1
62	N6-144	N6-144	2019/08/09	2022/08/09	P	4354-07	10.0	0	PASS SEVEN	0.68	11.50	PASS Cr
			IDIR\JNAUL on 12-MAR-14: JN; 2014-03-12: Settlement of concrete lock blocks supporting concrete sill were identified in 2007 (bridge has not yet been tested for full log hauling loads). Recommend monitoring concrete sill and lock blocks during initial hauling followed by monitoring during routine									
63	N6-113	N6-113	2019/08/09	2022/08/09	MC	8835-01	11.3	0	PROVIDENCE CREEK	0.20	0.20	EHOLT Cr
64	N6-145	N6-145	2019/08/09	2022/08/09	P	4354-15	9.0	0	Pass-Seven 1000	0.15	0.20	Pass Crk Trib

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65	N6-111	N6-111A		2022/04/01	P	9267-01	18.3	0	RENDELL CREEK	9.01	8.80	ARTHURS Cr
66	N6-126	N6-126	2019/09/24	2022/09/24	MC	5456-10	15.0	0	RIVERSIDE	0.03	0.00	FIVA Cr
67	N6-091	N6-091A	2019/08/10	2022/08/10	P	4354-03	11.0	0	ROCK CANDY EAST	6.60	10.80	KENNEDY Cr
68	N6-203	N6-203		2022/08/01	MC	8272-01	125.0	0	ROCK MOUNTAIN	1.50		unnamed
69	N6-092	N6-092	2019/08/08	2022/08/08	MC	8272-01	125.0	0	ROCK MOUNTAIN	1.92	9.00	BUDY Cr
			IDIR\JNAUL on 03-MAR-14: JN; 2014-03-03: Check cover depth. Monitor and measure cracks during next routine inspection.									
70	N6-172	N6-172	2019/09/26	2022/09/26	P	9267-21	8.0	0	S. GOATSKIN	2.40		Unnamed Creek
			IDIR\JNAUL on 21-JAN-20: .									
71	N6-080	N6-080	2019/09/26	2022/09/26	MC	0136-02	20.0	0	THONE LAKE	7.75	7.80	PATURAGES Cr

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	Special Equipment Required	**Special Access Required**	**Planned Inspection Comment**									
72	N6-137	N6-137	2019/09/26	2022/09/26	MC	0136-09	13.8	0	THONE SPUR 600	2.87	0.16	Unnamed
73	N6-095	N6-095	2019/09/25	2022/09/25	MC	3929-01	12.2	0	TRAPPING CREEK	2.28	13.80	Unnamed
74	N6-096	N6-096A	2019/09/25	2022/09/25	P	3929-01	10.6	0	TRAPPING CREEK	10.49	22.20	Unnamed
75	N6-097	N6-097	2019/09/25	2022/09/25	MC	3929-01	9.1	0	TRAPPING CREEK	10.99	22.70	TRAPPING Cr
			IDIR\JNAUL on 09-MAR-14: JN; 2014-03-09: Added culvert gradient of 3.5% based on as built information on file; confirm as built dimensions during next routine inspection. Fish habitat assessment recommended prior to replacing this structure.									
76	N6-094	N6-094	2019/09/25	2022/09/25	MC	3929-01	12.2	0	TRAPPING CREEK	14.17	9.60	LOST Cr
77	N6-051	N6-051	2019/08/10	2022/08/10	MC	0018-09	9.1	0	TRAVERSE CREEK	1.42	16.50	BEAR (10 MILE) Cr
78	N6-153	N6-153	2019/08/10	2022/08/10	MC	0018-09	25.0	0	TRAVERSE CREEK	12.40		Traverse Cr.

BC Ministry of Forests, Lands, and Natural Resource Operations

Inspections Due - Summary

Date Printed: 2022/05/05
User Id: IDIR\HABEURSK
Database: PROD
Report Id: CBR004

Forest District: Selkirk Natural Resource District Next Planned Inspection Date: 2000/01/01 - 2022/12/31 Inspection Status:Inspect Management Area: 59 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**									
79	N6-105	N6-105	2019/09/25	2022/09/25	MC	4351-01	14.0	0	TUZO CREEK EUGENE	0.65	0.80	TUZO Cr
80	N6-106	N6-106	2019/09/25	2022/09/25	P	4351-01	12.3	0	TUZO CREEK EUGENE	5.90	6.00	EUGENE Cr
81	N6-123	N6-123	2019/08/11	2022/08/11	P	8973-03	12.2	0	UNION MINE	8.56	8.60	Unnamed
			IDIR\JNAUL on 22-JAN-20: .									
82	N6-108	N6-108	2019/08/09	2022/08/09	P	7964-01	9.6	0	WALLACE CREEK	11.68	2.70	WALLACE Cr
83	N6-107	N6-107	2019/08/09	2022/08/09	P	7964-01	9.6	0	WALLACE CREEK	13.06	1.30	WALLACE Cr
84	N6-017	N6-017	2019/08/09	2022/08/09	MC	3719-04	9.1	0	WINDFALL CREEK	0.62	1.10	WINDFALL Cr

Permanent Bridge Total: 43 **Temporary Bridge Total: 3** **Major Culvert Total: 38** **Woodbox/Log Culvert Total: 0**