



Issues highlighted in red need attention for safety concerns

Structure #	Road Name	Project-Branch #	Station (km)	Creek Name	Old load rating (Tonnes)	New load rating (Tonnes)	Reviewing Engineer	Notes	INSPECT IN 2011?	Snooper Truck inspection in 2011? (Y/N)	RESPONSIBILITY (OPS / BCTS)
CK-2005	Anderson River	8074-01	2.7	Gilt Creek	41	41	Greg Dohm P.Eng	Continue with current load rating			
CK-2007	Anderson Seven	8074-07	0.1	Anderson River	40	5	Greg Dohm P.Eng	Downrate to 5 tonnes. Please post. Recommend replacing rotting log stringers.			
CK-2009	Blue Mnt One	5913-01	6	Not known				NOT INSPECTED			
CK-2013	Blue Mtn Five	5913-05	1.5	Not known				NOT INSPECTED			
CK-2014	Cantelon Creek	8124-01	8.2	Cantelon Creek	5	zero	Greg Dohm P.Eng	Close bridge - please remove or replace bridge or barricade.			BCTS
CK-2015	Cantelon Creek	8124-01	9	Not known	5	2	Greg Dohm P.Eng	Downrate to 2 tonnes. Please post. Replace deck ties and plank deck if continued recreational access is required. Also would need to replace sills and potentially cribs prior to industrial hauling.			BCTS
CK-2016	Cantelon Creek	8124-01	9.1	Not known	5	zero	Greg Dohm P.Eng	Close bridge - please remove or replace bridge or barricade.			BCTS
CK-2017	Cantelon North	8124-03	0.7	Cantelon Creek (north fork)				NOT INSPECTED			BCTS
CK-2019	Cayoose Creek	8110-01	0.1	Skagit River	62	62	Greg Dohm P.Eng	Continue with current BCL-625 load rating			
CK-2022	Chehalis	8241-01	15.2	Statlu Creek	90	90	Greg Dohm P.Eng	Provide additional riprap protection at left abutment to prevent further scour behind cast-in-place footing, where approaches are supported by side log cribs.			
CK-2027	Chehalis	8241-01	31.7	Skwellepil Creek	90	90	Greg Dohm P.Eng	Bailey Bridge			
CK-2028	Chehalis	8241-01	39.81	West Eagle Creek	NA	NA	Greg Dohm P.Eng	NOT INSPECTED - unable to land; only 1 stringer remaining. Do NOT reinspect.			
CK-2029	Chehalis	8241-01	39.9	Statlu Lake Creek	NA	NA	Greg Dohm P.Eng	NOT INSPECTED - unable to land; deck is almost gone. Do NOT reinspect.			
CK-2034	Chehalis-Statlu	8241-02	9.7	Not Known	NA	NA	Greg Dohm P.Eng	NOT INSPECTED - unable to land; structure looks badly plugged with gravel. Do NOT reinspect.			
CK-2036	Chehalis-Southstatlu	8241-03	0.2	Statlu Creek	136	136	Greg Dohm P.Eng	Recommend repairs to curb rails and monitoring scouring at abutment noted.			
CK-2039	Chehalis-Southstatlu	8241-03	9.5	Dickson Creek				NOT INSPECTED			
CK-2047	Chehalis-Mystery	8241-11	11.9	Mystery Creek	54	30	Greg Dohm P.Eng	Downrate to 30 tonne until deck joints and grout pockets are inspected properly. Inspection requires that gravel be swept/shovelled off for visual inspection of deck joints and pockets.			
CK-2048	Chilliwack River	5127-01	1	Side Creek				NOT INSPECTED			BCTS
CK-2049	Chilliwack River	5127-01	1.5	Side Creek				NOT INSPECTED			BCTS
CK-2054	Liumchen Creek	5127-02	0.9	Little Tamihi Creek				NOT INSPECTED			
CK-2055	Liumchen Creek	5127-02	2.5	Deer Creek				NOT INSPECTED			
CK-2056	Liumchen West	5127-03	8.5	Liumchen Creek				NOT INSPECTED			
CK-2057	Liumchen West	5127-03	9	Slug Creek				NOT INSPECTED			
CK-2058	Liumchen West	5127-03	9.5	East Liumchen Creek				NOT INSPECTED			
CK-2059	Liumchen West	5127-03	12.8	Liumchen Creek				NOT INSPECTED			
CK-2060	Liumchen West	5127-03	13.1	Not Known				NOT INSPECTED			
CK-2061	Little Tamihi West	5127-04	0.7	Liumchen Creek				NOT INSPECTED			
CK-2062	Little Tamihi West	5127-04	13	Not Known				NOT INSPECTED			
CK-2064	Chilliwack-Tamihi Cr	5127-06	6.3	Tamihi Creek	68	68	Greg Dohm P.Eng	Brushing needed and other repairs as noted.			
CK-2065	Chilliwack-Tamihi Cr	5127-06	8.3	Fumerol Creek	0	0	Greg Dohm P.Eng	Close bridge by barricades or remove			

DCK | 2010 Bridge Inspection Review and Rating | Issued December 10th, 2010



Issues highlighted in red need attention for safety concerns

Structure #	Road Name	Project-Branch #	Station (km)	Creek Name	Old load rating (Tonnes)	New load rating (Tonnes)	Reviewing Engineer	Notes	INSPECT IN 2011?	Snooper Truck inspection in 2011? (Y/N)	RESPONSIBILITY (OPS / BCTS)
CK-2066	Chilliwack-Tamihi Cr	5127-06	10.3	Stapley Creek	68	62	Greg Dohm P.Eng	Inspector did not drill for rot, however assessed as fair condition. Stringer diameters from file indicate load rating for BCL-625 or 62 tonnes is reasonable provided stringer rot is minimal. Reinspect next year but require drilling for rot depths on accessible stringers. Bridge is very old and should be replaced asap.			
CK-2068	Slesse Creek	5127-07	6.1	Slesse Creek	54	54	Greg Dohm P.Eng	L60 or 54 tonne load rating. Please post.			
CK-2069	Slesse-Borden	5127-08	0.7	Side Creek				NOT INSPECTED			
CK-2073	Chipmunk Creek	5127-12	1.5	Chipmunk Creek	68	68	Greg Dohm P.Eng	Damaged curb rail needs repair.			
CK-2074	Chipmunk Creek	5127-12	8.3	Chipmunk Creek	54	54	Greg Dohm P.Eng	Rail car bridge. L60 or 54 tonne load rating. Please post.			
CK-2075	Foley Creek	5127-13	2.1	Foley Creek	54	54	Greg Dohm P.Eng	Please ensure this load rating posting gets corrected asap to show 54 tonnes and not 154 tonnes (ie. looks like someone marked-up the sign.)			
CK-2076	Foley Creek	5127-13	4.4	Foley Creek	54	54	Greg Dohm P.Eng	Repair rotten planks on running deck. Continue with current load rating.			BCTS
CK-2077	Airplane Creek	5127-14	0.1	Foley Creek	54	54	Greg Dohm P.Eng	Concrete slab girders have gravel on deck, so inspector was unable to inspect the shear connectors. Please clean deck and provide photos of shear connectors to Region, Thanks.			
CK-2084	Chilliwack South	5127-26	0	Back channel	54	54	Greg Dohm P.Eng				BCTS
CK-2085	Chilliwack South	5127-26	0.1	Chilliwack River	91	91	Greg Dohm P.Eng	Repair rotten deck planks. Continue with current load rating of L100 or 91 tonnes. Please post.			BCTS
CK-2086	Chwk-South	5127.26	4.2		68	68	Greg Dohm P.Eng	Continue with L75 or 68 tonne load rating. Please post. Remove old stringer structure to ensure portable bridge bears correctly on end sills.			BCTS
CK-2102	Florence-Rocky	8648.02	0.925		54	54	Greg Dohm P.Eng				BCTS
CK-2103	Blue Mtn Five	5913-05	1.5	Not Known				NOT INSPECTED			
CK-2106	Harrison East	5748-01	15.4	Bear Creek	68		Greg Dohm P.Eng	Continue with current load rating. Please send as-built drawings to Region so we can update CBR and the file. Thanks.			
CK-2108	Harrison East	5748-01	30.7	Not Known	136	136	Greg Dohm P.Eng	New slab girder bridge.			
CK-2116	Harrison East	5748-01	64.4	Big Silver Creek	0	0	Greg Dohm P.Eng	Close bridge by barricades or remove bridge.			
CK-2118	Cogburn Creek	5748-02	8	Hut Creek	0	0	Greg Dohm P.Eng	Bridge washed out. Girders still in dry creek.			
CK-2119	Cogburn Creek	5748-02	4.8	North Cogburn Creek	41	0	Greg Dohm P.Eng	Unable to land at bridge to inspect. Close bridge by barricades or remove bridge.			
CK-2120	Bear Creek	5748-03	7	Not Known	unknown	41	Greg Dohm P.Eng	Downrate to 41 tonnes or L45. Please post.			
CK-2123	Shovel Creek	5748-06	7.6	Pick Creek				NOT INSPECTED			
CK-2126	Lookout Peak	5748-07	0.1	Bear Creek	unknown	unknown	Greg Dohm P.Eng	Portable bridge over spanning log stringer bridge. Design rating of portable not noted in inspection or on file. Please provide portable bridge design rating to Region. Thanks.			
CK-2140	Harrison West	6314-01	46.5	Davidson Creek	54	41	Greg Dohm P.Eng	Immediate works are to replace broken curb rails and monitor ties from underside over winter to ensure they are not cracking or showing other signs of failure. In order to keep this industrial load rating, the wooden deck will need to be replaced next summer (including ties).			
CK-2144	Harrison West	6314-01	56.3	Bremner Creek	68	62	Greg Dohm P.Eng	Re-post at 62 tonnes.			
CK-2146	Harrison West	6314-01	64.4	Coon Creek	91	91	Greg Dohm P.Eng	Not posted.			
CK-2147	Harrison West	6314-01	66.9	Tretheway Creek	91	91	Greg Dohm P.Eng	Not posted.			
CK-2148	Simms Creek	6314-07	8.6	Simms Creek				NOT INSPECTED			
CK-2149	Walian Creek	6314-08	7.2	Walian Creek	0	0	Greg Dohm P.Eng	Log stringer bridge. Close bridge by barricades or remove bridge.			
CK-2158	Lorenzetta Hunter	6086-01	9.8	Hunter Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2159	Lorenzetta Hunter	6086-01	9.8	Hunter Creek				NOT INSPECTED			BCTS
CK-2160	Lorenzetta Hunter	6086-01	12	Lorenzetta Creek				NOT INSPECTED			BCTS

DCK | 2010 Bridge Inspection Review and Rating | Issued December 10th, 2010



Issues highlighted in red need attention for safety concerns

Structure #	Road Name	Project-Branch #	Station (km)	Creek Name	Old load rating (Tonnes)	New load rating (Tonnes)	Reviewing Engineer	Notes	INSPECT IN 2011?	Snooper Truck inspection in 2011? (Y/N)	RESPONSIBILITY (OPS / BCTS)
CK-2161	Hunter East	6086-02	1.3	Side Creek	62	62	Greg Dohm P.Eng	Portable bridge TCH0501. L165 superstructure. Bearing support is only partial Portable bridge TCH0501. L165 superstructure. Bearing support is only partial at one end and is poor. Sill plate is rotting at other end. Riprap needs work. Bridge needs to be reinstalled asap. Continued current rating is provided for short term only to enable continued industrial traffic until re-installation is completed.			BCTS
CK-2162	Lost Creek	8466-01	0.8	Not Known	150	150	Greg Dohm P.Eng	Continue with current load rating.			
CK-2163	Lost Creek	8466-01	1.1	Not Known	136	136	Greg Dohm P.Eng	Csp culvert			
CK-2164	Lost Creek	8466-01	1.4	Not Known	68	68	Greg Dohm P.Eng	Csp culvert			
CK-2165	Lost Creek	8466-01	2.2	Murdo Creek	68	68	Greg Dohm P.Eng				
CK-2166	Lost Creek	8466-01	5	Weatherhead Creek	55	55	Greg Dohm P.Eng				
CK-2167	Lost Creek	8466-01	8.4	Lost Creek	68	68	Greg Dohm P.Eng	Structure TCH0401			BCTS
CK-2168	Lost Creek	8466-01	8.3	Twin Lakes Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2169	Lost Creek	8466-01	14.14	Boulder Creek	54	54	Greg Dohm P.Eng	Recommended that curbs be repaired/replaced			BCTS
CK-2170	Lost Creek	8466-01	16.6	Teripocki Creek	54	54	Greg Dohm P.Eng	Recommended that curbs be repaired/replaced			BCTS
CK-2171	Lost Creek	8466-01	17.305	Kenyon Creek	54	54	Greg Dohm P.Eng				BCTS
CK-2172	Lost Creek	8466-01	18.8	Kenyon Creek	54	20	Greg Dohm P.Eng	Stringer rot observed. Based on previous as-built information for stringer sizes downrate to 20 tonnes. Please post.			BCTS
CK-2173?	Lost Creek	8466-01	18.9	Side Creek	unknown	20	Greg Dohm P.Eng	CBR says this bridge is gone...however, still exists. Downrate to 20 tonnes. Please post.			BCTS
CK-2174	Lost-Murdo	8466-02	0.7	Side Creek	5	5	Greg Dohm P.Eng	Please post load rating sign at 5 tonnes			BCTS
CK-2175	Lost-Murdo	8466-02	1.2	Not Known	5	5	Greg Dohm P.Eng				BCTS
CK-2177	Lost-South	8466-04	4.9	Side Creek	0	0	Greg Dohm P.Eng	Close bridge by barricades or remove bridge.			
CK-2178	Terepocki	8466-06	2.4	Salsbury Creek	10	5	Greg Dohm P.Eng	Downrate to 5 tonnes. Please post. Recommend planning to replace deck.			BCTS
CK-2179	Terepocki	8466-06	5.2	Salsbury Creek							BCTS
CK-2180	Terepocki	8466-06	5.5	Not Known	10	0	Greg Dohm P.Eng	Close bridge by barricades or remove bridge.			
CK-2183	Lost-North	8466-07	3.1	side creek	10	0	Greg Dohm P.Eng	Close bridge by barricades or remove bridge.			
CK-2186	Mount Kettley	8466-10	0.2	Not Known	68	68	Greg Dohm P.Eng	Recommended that curbs be repaired/replaced			BCTS
CK-2188	Lost Blacklock Ck	8466.11	0.45		68	68	Greg Dohm P.Eng	Recommended that curbs be repaired/replaced			BCTS
CK-2189	Lost Blacklock Ck	8466.11	1.98	Side Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2190	Lost Blacklock Ck	8466.11	2.15	Side Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2191	Lost Blacklock Ck	8466.11	2.47	Side Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2196	Nahatlatch	6996-01	0.8	Nahatlatch River	68	68	Greg Dohm P.Eng				
CK-2200	Nehatlatch-Kookipi	6996.02	0.08	Nahatlatch River	54	54	Greg Dohm P.Eng				BCTS
CK-2201	Nehatlatch-Kookipi	6996.02	3.18	Kookipi Creek	54	54	Greg Dohm P.Eng	Repair damaged and rotting curbs			BCTS
CK-2202	Nehatlatch-Kookipi	6996.02	15.86		91	91	Greg Dohm P.Eng				BCTS
CK-2203	Kookipi Three	6996-03	2.4	Not Known				NOT INSPECTED			BCTS
CK-2204	North Ainslie Creek	8019-01	10.8	Goulah Creek	41	41	Greg Dohm P.Eng	Log stringer bridge. Continue with current load rating. Please post.			

DCK | 2010 Bridge Inspection Review and Rating | Issued December 10th, 2010



Issues highlighted in red need attention for safety concerns

Structure #	Road Name	Project-Branch #	Station (km)	Creek Name	Old load rating (Tonnes)	New load rating (Tonnes)	Reviewing Engineer	Notes	INSPECT IN 2011?	Snooper Truck inspection in 2011? (Y/N)	RESPONSIBILITY (OPS / BCTS)
CK-2214	Peers Ck	8126.01	0.263		54	54	Greg Dohm P.Eng				BCTS
CK-2217	Pitt River	8394-01	2.2	Side Creek	unknown	54	Greg Dohm P.Eng	Please send as-built drawing for portable superstructure for load rating. Current rating not to exceed 54 tonnes or L60 until further superstructure information is provided.			
CK-2218	Pitt River	8394-01	8	Fish Hatchery Creek	unknown	unknown	Greg Dohm P.Eng	Please send as-built drawings for load rating.			
CK-2219	Pitt River	8394-01	9.8	Corbold Creek	unknown	unknown	Greg Dohm P.Eng	Please send as-built drawings for load rating.			
CK-2222	Pitt River	8394-01	18.2	Side Creek	unknown	62	Greg Dohm P.Eng	BCL-625 or 62 tonnes load rating, please post.			
CK-2223	Pitt River	8394-01	20.2	Side Creek	unknown	62	Greg Dohm P.Eng	WBC - remove from CBR			
CK-2224	Pitt River	8394-01	23	Shale Creek	91	91	Greg Dohm P.Eng	Replace broken and rotten planking			
CK-2225	Pitt River	8394-01	24.6	Blue Creek	unknown	0	Greg Dohm P.Eng	Close bridge by barricades or remove bridge. In CBR there is some sort of mix-up on this bridge number.			
CK-2226	Pitt-Boise	8394-02	0.3	Pitt River	91	91	Greg Dohm P.Eng	Replace broken and rotten planking			
CK-2227	Pitt-Boise	8394-02	2	Side Creek	62	62	Greg Dohm P.Eng	Repair sink hole in gravel deck. Align traffic clear of rotting outside stringer. BCL-625 or 62 tonnes. Please post.			
CK-2228	Pitt-Boise	8394-02	3.2	Side Creek	62	62	Greg Dohm P.Eng	BCL-625 or 62 tonnes load rating, please post.			
CK-2229	Pitt-Boise	8394-02	4.7	Side Creek	Unknown	20	Greg Dohm P.Eng	Remove from CBR as this is only 5m long. (stringers look like their rotting; plan to replace).			
CK-2230	Pitt-Boise	8394-02	7.6	Boise Creek	100	62	Greg Dohm P.Eng	Downrate to 62 tonnes or BCL-625 until rotten running planks are replaced. Please post.			
CK-2233	Pitt-Steve	8394-04	0.7	Steve Creek	109	109	Greg Dohm P.Eng	Post at 109 tonnes or L120 design vehicle.			
CK-2234	Ruby Creek	8125-01	17	West Fork Ruby Creek	54	unknown	Greg Dohm P.Eng	NOT INSPECTED - could not land.			
CK-2234	Ruby Ck	8125.03	13.52		na	na	Greg Dohm P.Eng	NOT INSPECTED - could not land. - duplicate of above.			BCTS
CK-2235	Scuzzy Creek	8127-01	6.6	Scuzzy Creek	Unknown	62	Greg Dohm P.Eng	NEED TO COME BACK TO THIS ONE!!! Significant tension cracks opening up adjacent to the lock-block foundation. Need as-built drawings to confirm lock-blocks extend to stream elevation. Monitor tension cracks monthly will bridge open. Limit bridge rating to BCL-625 or 62 tonnes.			
CK-2240	Spuzzum Ck	8128.01	5.025		54	54	Greg Dohm P.Eng				BCTS
CK-2241	Spuzzum Creek	8128-01	25.4	not known	54	54	Greg Dohm P.Eng				BCTS
CK-2243	Spuzzum-Urquhart	8128-02	6.6	not known				NOT INSPECTED - could not land.			
CK-2244	Spuzzum-Urquhart	8128-02	11.5	Urquhart Creek				NOT INSPECTED - could not land.			
CK-2247	Spuzzum Six	8128-06	0.4	South Fork Urquhart Creek				NOT INSPECTED - could not land.			
CK-2248	Spuzzum Ck	8128.07	0.2					NOT INSPECTED			BCTS
CK-2249	Spuzzum Seven	8128-07	5.4	Side Creek	54	0	Greg Dohm P.Eng	Bridge condemned due to rotten ties. Close bridge by barricades until deck replaced or remove bridge.			BCTS
CK-2250	Spuzzum Seven	8128-07	5.9	Side Creek	Unknown	0	Greg Dohm P.Eng	Bridge condemned due to rotten ties. Close bridge by barricades until deck replaced or remove bridge.			BCTS
CK-2252	Spuzzum Ten	8128-10	4	Southwest Fork				NOT INSPECTED - could not land.			
CK-2253	Squeah	6092-01	3.2	not known	5	5	Greg Dohm P.Eng	Rivetted rail car. Poor decking, cribbing and curbing. Plan to replace entire bridge soon.			
CK-2254	Squeah	6092-01	6.6	not known	5	5	Greg Dohm P.Eng	Welded rail car. Deck is in poor condition and underside of railcar is unable to be inspected due to overspan.			
CK-2255	Squeah	6092-01	8.6	not known	5	5	Greg Dohm P.Eng	5 tonne rating. Please post. Plan to replace entire bridge due to fruiting bodies and extensive rot.			
CK-2256	Squeah	6092-01	11.8	Kieikum Creek	5	5	Greg Dohm P.Eng	Load rated for 5 tonnes. Please post. Plan to replace entire bridge due to extensive rot.			
CK-2260	Stave River	8013-01	4.1	Roaring Creek				NOT INSPECTED			
CK-2261	Stave River	8013-01	8.5	Winslow Creek	68	54	Greg Dohm P.Eng	Post at 54 tonnes or L60 design vehicle. Plan to replace deck on long span within 2011 for continued industrial traffic. Repair broken planks asap.			
CK-2264	Stave River	8013-01	13	Side Creek	18	10	Greg Dohm P.Eng	Downrate to 10 tonnes. Please post. Recommend replacing bridge.			
CK-2271	Stave River	8013-01	26.2	Stave River	68	68	Greg Dohm P.Eng				
CK-2272	Stave River	8013-01	26.7	Side Creek				NOT INSPECTED			

DCK | 2010 Bridge Inspection Review and Rating | Issued December 10th, 2010



Issues highlighted in red need attention for safety concerns

Structure #	Road Name	Project-Branch #	Station (km)	Creek Name	Old load rating (Tonnes)	New load rating (Tonnes)	Reviewing Engineer	Notes	INSPECT IN 2011?	Snooper Truck inspection in 2011? (Y/N)	RESPONSIBILITY (OPS / BCTS)
CK-2273	Stave River	8013-01	30.9	not known	68	68	Greg Dohm P.Eng				
CK-2274	Stave River	8013-01	31.6	Side Creek	Unknown	62	Greg Dohm P.Eng	Replace 2 rotten outside stringers or place guide logsto keep wheel path clear of these stringers. There seems to be some mixup on this crossingID, as the previous inspection indicated this was a CSP culvert.			
CK-2275	Stave River	8013-01	32.8	Side Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2277	Winslow Creek	8013-02	0.9	Beaver Dam Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2278	Winslow Creek	8013-02	0.9	Beaver Dam Creek	68	68	Greg Dohm P.Eng	Repair fill slope failure asap. Also attend to adding riprap to exposed post on pads.			BCTS
CK-2282	Sumallo Six	7510-06	0.2	Side Creek				NOT INSPECTED - blocked access			
CK-2286	Tsileuh Creek	7978-01	17.7	South Fork Tsileuh Creek	Unknown		Greg Dohm P.Eng	Barricaded due to rock slide - not accessible except by motor bike. Do not inspect until road is re-opened in the future. Not load rated.			
CK-2287	Silverhope	8148-01	0.6	Silverhope Creek (structure)	68	68	Greg Dohm P.Eng	Load rating to be L75 or 68 tonnes upon regrouting base plates at bridge abutment supports.			
CK-2288	Uztlius Creek	7972-01	6.4	not known	Unknown	NA	Greg Dohm P.Eng	Recommend replacing this structure due various stages of stringer rot. No rating provided as this is not a bridge.			
CK-2289	Uztlius Creek	7972-01	8.7	not known	68	68	Greg Dohm P.Eng				
CK-2290	Uztlius Creek	7972-01	16.7	not known	68	68	Greg Dohm P.Eng				
CK-2291	Uztlius Creek	7972-01	17.7	not known	68	68	Greg Dohm P.Eng				
CK-2292	Uztlius Creek	7972-01	18.5	Uztlius Creek	68	68	Greg Dohm P.Eng				
CK-2293	Uztlius Creek	7972-01	19	Uztlius Creek	68	68	Greg Dohm P.Eng				
CK-2294	Uztlius Creek	7972-01	20.5	Uztlius Creek	68	68	Greg Dohm P.Eng	Replace broken deck running planks and recommend replacing curb rails.			
CK-2295	Uztlius Creek	7972-01	21.9	Uztlius Creek	68	68	Greg Dohm P.Eng	Recommend replacing curb rails			
CK-2297	Uztlius Creek	7972-01	25.9	not known	Unknown	20	Greg Dohm P.Eng	Remove from CBR as this is less than 6m long. (stringers rotting; plan to replace).			
CK-2298	Uztlius Creek	7972-01	27.5	Uztlius Creek	68	68	Greg Dohm P.Eng				
CK-2299	Uztlius Creek	7972-01	28.1	Uztlius Creek	68	68	Greg Dohm P.Eng	Replace broken and rotten running deck planking			
CK-2300	Uztlius Creek	7972-01	30.8	not known	68	68	Greg Dohm P.Eng	Repair curb rail immediately. Plan to replace deck within two years to maintain load rating.			
CK-2301	Uztlius Creek	7972-01	32.7	not known	68	68	Greg Dohm P.Eng				
CK-2302	Uztlius Creek	7972-01	35.4	not known	Unknown	0	Greg Dohm P.Eng	Rotten wood box culvert. Recommend barricading, removing or replacing immediately. Remove from CBR.			
CK-2304	Uztlius Creek	7972-01	6.6	East Anderson Creek	Unknown	0	Greg Dohm P.Eng	Bridge condemned. Close bridge by permanent barricades or remove bridge.			
CK-2305	Uztlius-E Anderson	7972-02	11.7	East Anderson Creek	68	68	Greg Dohm P.Eng				
CK-2306	Uztlius Creek	7972-01	12.6	not known	40	54	Greg Dohm P.Eng	Additional fill was added since last inspection. Scour under right crib must be monitored regularly especially after storm events to ensure sill log continues to be adequately supported.			
CK-2307	Uztlius-E Anderson	7972-02	12.8	East Anderson Creek	68	68	Greg Dohm P.Eng				
CK-2315	Stave-Winslow	8013.02	4.178		5	2	Greg Dohm P.Eng	Downrate to 2 tonnes. Please post or barricade bridge.			BCTS
CK-2319	Garnet Creek	7558-01	10.1	Side Creek				NOT INSPECTED			
CK-2321	Blue Mtn Two	5913-02	2.2	Martyn Creek 2	1	0	Greg Dohm P.Eng	Bridge condemned. Remove bridge or barricade road completely.			
CK-2323	Harrison West	6314-01	61	Not Known				NOT INSPECTED - bridge out			
CK-2327	Stave River	8013-01	0	Side Creek				NOT INSPECTED			
CK-2328	Jones Lake	8149-01	12.7	Flat Creek				NOT INSPECTED			
CK-2329	Lost-South	8466-04	1.2	Not Known	136	136	Greg Dohm P.Eng	Current load rating to continue.			BCTS
CK-2330	Lost Blacklock Ck	8466-11	1.37		68	68	Greg Dohm P.Eng				BCTS
CK-2331	Stave River	8013-01	5.1	Camp Creek				NOT INSPECTED			
CK-2332	Stave River	8013-01	1.4	Side Creek				NOT INSPECTED			
CK-2333	Stave River	8013-01	3	Side Creek				NOT INSPECTED			
CK-2334	Stave River	8013-01	4.4	Side Creek				NOT INSPECTED			
CK-2335	Stave River	8013-01	7.2	Side Creek	68	68	Greg Dohm P.Eng				
CK-2336	Stave River	8013-01	7.2	Side Creek	68	68	Greg Dohm P.Eng				



Issues highlighted in red need attention for safety concerns

Structure #	Road Name	Project-Branch #	Station (km)	Creek Name	Old load rating (Tonnes)	New load rating (Tonnes)	Reviewing Engineer	Notes	INSPECT IN 2011?	Snooper Truck inspection in 2011? (Y/N)	RESPONSIBILITY (OPS / BCTS)
CK-2338	Stave River	8013-01	12.2	not known	NA	NA	Greg Dohm P.Eng	CBR shows this as a CSP culvert - not a wood box culvert which is what was inspected. Reinspect next year looking for CSP culvert or else figure out discrepancy.			
CK-2339	Stave River	8013-01	13.6	Side Creek	68	68	Greg Dohm P.Eng				
CK-2343	Stave River	8013-01	28.1	Side Creek	68	68	Greg Dohm P.Eng				
CK-2345	Winslow Creek	8013-02	2.4	Bradley Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2346	Pitt-Boise	8394-02	0.9	not known	Unknown	5	Greg Dohm P.Eng	Downrate to 5 tonnes. Please post. Recommend bridge replacement.			
CK-2348	Cogburn Creek	5748-02	4.8	(No Creek Present)	136	136	Greg Dohm P.Eng				
CK-2349	Stave River	8013-01	5.2	Side Creek	68	68	Greg Dohm P.Eng				
CK-2350	Stave River	8013-01	6.7	Side Creek				NOT INSPECTED			
CK-2351	Uztlius-Stoyoma East	7972-05	3.5	Stoyoma Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2353	Stave-Winslow	8013.02	1.84	Side Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2354	Harrison East	5748-01	16.8	Side Creek	91	91	Greg Dohm P.Eng				
CK-2357	Cantelon Ten	8124-10	0.1	Cantelon Creek	54	2	Greg Dohm P.Eng	Downrate to 2 tonne until ties replaced. Please post.			BCTS
CK-2358	Lost Creek	8466-01	3.1	not known	54	54	Greg Dohm P.Eng	One CSP culvert inlet is 90% plugged. The other 10% plugged. Needs to be cleaned.			
CK-2363	Spuzzum Ck	8128.01	24.65	Side Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2365	Lost Creek	8466-01	1.1	Side Creek				BRIDGE REMOVED NOV. 19 2010. NEED TO REMOVE FROM CBR (per Jim Neuman's email).			
CK-2369	Spuzzum Ck	8128.21	2.304	Side Creek	68	68	Greg Dohm P.Eng	Damaged curb rail			BCTS
CK-2370	Karen Creek	8240.01	1.882	Karen Creek	68	68	Greg Dohm P.Eng				BCTS
CK-2371	Karen Creek	8240-01	2.26	Not Known	68	68	Greg Dohm P.Eng	Damaged curb rail			BCTS
CK-2372	Sowerby Creek	8112-01	1.6	Sowerby Creek	68	68	Greg Dohm P.Eng	There seems to be some mixup on this crossingID, as the previous CBR inspection indicated this was a concrete bridge and now this inspection indicates it is a CSP culvert.			
CK-2373	Simms Creek	6314-07	3.79	Side Creek	136	136	Greg Dohm P.Eng	Remove from CBR because this is not a major culvert and road is restricted to 4WD access only			
CK-2378	Stave River	8013-01	8.8	Winslow Side Channel				NOT INSPECTED			
CK-2379	Chehalis	8241-01	0	Chehalis River				NOT INSPECTED			
CK-2380	Chehalis-Fleetwood	8241-08	12	Upper Maisal Creek	Unknown	Unknown	Greg Dohm P.Eng	Please send as-built drawings to Region for load rating.			
CK-2382	Chehalis-Statlu	8241-02	24.6	Side Creek				NOT INSPECTED			
CK-2386	Centre Creek	5127-17	5.1	Centre Creek	41	5	Greg Dohm P.Eng	ATV access only. Post at 5 tonnes.			BCTS
CK-2387	Chilliwack River	5127-01	6.7	Paleface Creek Side Channe	62	62	Greg Dohm P.Eng				BCTS
CK-2394	Cogburn Creek	5748-02	0.2	Big Silver Creek				NOT INSPECTED			
CK-2395	Harrison East	5748-01	0.3	Big Silver River				NOT INSPECTED			
CK-2400	Nesakwatch Creek	5127-16	1.07	not known				NOT INSPECTED			BCTS
CK-2401	Nesakwatch Lake	5127-24	1.64	not known				NOT INSPECTED			BCTS
CK-2406	Pitt River	8394-01	18.5	not known	62	62	Greg Dohm P.Eng	Load rate for BCL-625 or 62 tonnes.			
CK-2416	Squeah	6092-01	13	Kleikum Creek				NOT INSPECTED			
CK-2419	Stave River	8013-01	17	Side Creek	Unknown	62	Greg Dohm P.Eng	This is a WBC. Debris restricting flow at outlet. Remove from CBR.			
CK-2420	Stave River	8013-01	17.5	not known	Unknown	Unknown	Greg Dohm P.Eng	This is a WBC. It appears one stringer is broken. Debris restricting flow at outlet creating washout hazard. Recommend repairing asap.Remove from CBR.			
CK-2423	Stave Lake	8013	29.5					NOT INSPECTED			
CK-2440	Stave River	8013-01	31.8	Side Creek	Unknown	62	Greg Dohm P.Eng	Please send as-built drawings to Region for load rating. Load rating restricted to BCL-625 until as-built drawings reviewed.			
CK-2441	Dewdney West	10452-01	1.5	Fifteen Mile Creek				NOT INSPECTED			
CK-2467	Silverhope	8148-01	8.4	Unknown				NOT INSPECTED			