

Site #	Structure #	Road Name	Project File ID# / Br.	Crossing Name	KM	Owner	Design Load Rating	2013 Load Rating	Comments
CK-2003	CK-2003	AMERICAN CREEK	8123-01	American Creek	8.50	DCK	unknown	unknown	New install 2013. Steel indicates L100, send record drawings, fabrication drawings and crossing assurance documentation to CEG. Post bridge ahead signs and log fenders or concrete no post barriers at approaches.
CK-2005	CK-2005	ANDERSON RIVER	8074-01	Gilt Creek	2.70	DCK	63 tonnes	63 tonnes	BCL-625 or 63 tonnes load rating.
CK-2121	CK-2121	BEAR CREEK	5748-03	Bear Creek	7.40	DCK	unknown	unknown	The steel indicates L75 loading, send fabrication drawings and record drawings to CEG. Due to the condition of the log cribs and log stringers under the steel superstructure I recomend replacing the abutments prior to industrial use. Monitor the crib condition and the log stringers for eventual failure.
CK-2011	CK-2011	BLUE MTN TWO	5913-02	Copper Creek	0.10	DCK	54 tonnes	54 tonnes	Post bridge ahead and load rating signs. Clean sediment off deck to prolong its life. Monitor scour in front of old log sills. Present load rating of L60 or 54 tonnes to continue.
CK-2015	CK-2015	CANTELON CREEK	8124-01	Not Known	9.00	TCH	54 tonnes	2 tonnes	Present load rating of 2 tonnes to continue. Please post.
CK-2016	CK-2016	CANTELON CREEK	8124-01	Not known	9.10	TCH	54 tonnes	0 tonnes	Bridge condemned. Remove and replace.
CK-2390	CK-2390	CEDARFLAT CREEK	7995-02	Cedar Flat Creek	4.60	DCK	68 tonnes	1 tonnes	The substructure is in very poor shape, monitor annually. Present load rating of 1 tonnes to continue.
CK-2022	CK-2022	CHEHALIS	8241-01	Statlu Creek	15.20	DCK	91 tonnes	91 tonnes	Deck nearing the end of its industrial life, entire deck replacement will be required soon in order to keep current load rating - inspect again next year. Additional riprap required upstream left abutment to prevent further scour behind cast-in-place (CIP) footing. Replace missing delineators. Current load rating of L100 or 91 tonnes to continue.
CK2506	CK2506	CHEHALIS-ALF	8241-18	Alf Creek	0.20	DCK	136 tonnes	136 tonnes	Replace missing bracing bolts. Replace guardrail, risers and blocks. Brush approaches, post bridge ahead signs and missing delineators and grade with activity. Present load rating of L150 or 136 tonnes to continue.
CK-2044	CK-2044	CHEHALIS-MYSTERY	8241.11	Chehalis River	0.01	DCK	41 tonnes	0.5 tonnes	Replace entire deck; post bridge ahead signs, brush and place no post barriers or guide logs. 0.5 tonnes load rating.
CK-2036	CK-2036	CHEHALIS-SOUTHSTATLU	8241-03	Statlu Creek	0.20	DCK	136 tonnes	136 tonnes	Place fenders or concrete no posts prior to industrial activity. Present load rating of L150 or 136 tonnes to continue.
CK-2031	CK-2031	CHEHALIS-STATLU	8241-02	Statlu Creek	1.80	DCK	136 tonnes	136 tonnes	Repair fill under left downstream approach concrete no post barriers. Monitor, and consider repairing, scour under cast-in-place footing on right abutment. Due to age and condition of wingwalls monitor fill at both approaches. Present load rating of L150 or 136 tonnes to continue.
CK-2052	CK-2052	CHILLIWACK RIVER	5127-01	Depot Creek	11.10	TCH	41 tonnes	5 tonnes	Replace ties, deck and guardrail. Place fenders or no posts and brush with activity. Present load rating of 5 tonnes to continue.
CK-2084	CK-2084	CHILLIWACK SOUTH	5127-26	Back channel	0.05	TCH	68 tonnes	68 tonnes	Brush and grade approaches. Post missing bridge ahead sign. L75 or 68 tonnes load rating.
CK-2490	CK-2490	CHILLIWACK SOUTH	5127-26	Back Channel	1.40	TCH	68 tonnes	68 tonnes	Grade approaches. Present load rating of L75 or 68 tonnes to continue.
CK-2491	CK-2491	CHILLIWACK SOUTH	5127-26	Chilliwack River	1.50	TCH	68 tonnes	68 tonnes	Grade approaches and post bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2492	CK-2492	CHILLIWACK SOUTH	5127-26	Centre Creek	3.00	TCH	68 tonnes	68 tonnes	Grade approaches and post bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2086	CK-2086	CHILLIWACK SOUTH	5127-26	Center Creek	4.40	TCH	68 tonnes	68 tonnes	Present load rating of L75 or 68 tonnes to continue.
CK-2073	CK-2073	CHIPMUNK CREEK	5127-12	Chipmunk Creek	1.50	DCK	68 tonnes	68 tonnes	Present load rating of L75 or 68 tonnes to continue.
CK-2117	CK-2117	COGBURN CREEK	5748-02	North Fork Creek	3.40	DCK	136 tonnes	0 tonnes	Bridge condemned. Due to the poor condiditon of the wingwall and ballast walls the fill is subject to failure. With the potential impact to the stream should it fail, I recommend removing the entire structure. Until such time monitor the condition of the structure, especially following heavy precipitation events.
CK-2348	CK-2348	COGBURN CREEK	5748-02	(No Creek Present)	4.80	DCK	136 tonnes	136 tonnes	Replace guardrail, risers and sideblocks with activity. Brush, replace missing delineators and post bridge ahead signs. Present load rating of L150 or 136 tonnes to continue. No access due to downrated bridge (CK-2117)
CK-2087	CK-2087	DEWDNEY CREEK	7995-01	Cedar Flat Creek	4.90	DCK	54 tonnes	54 tonnes	Post bridge ahead signs and brush with activity. Monitor scour noted. Present load rating of L60 or 54 tonnes to continue.
CK-2090	CK-2090	DEWDNEY SIX	7995-06	Coquihalla River	0.00	DCK	54 tonnes	54 tonnes	Post bridge ahead signs and brush with activity. Monitor pins for movement. Present load rating of L60 or 54 tonnes to continue.
CK-2441	CK-2441	DEWDNEY WEST	10452-01	Fifteen Mile Creek	1.50	TCH	68 tonnes	68 tonnes	Install bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2395	CK-2395	ENGLISH CREEK	5748-20	Big Silver River	0.30	DCK	136 tonnes	136 tonnes	Post bridge ahead and updated load rating sign. Place log fenders, replace missing delineators and brush with activity. The grouting of the pier (scour) appeared ok at the time of inspection - monitor. Present load rating of L150 or 136 tonnes to continue.
CK-2075	CK-2075	FOLEY CREEK	5127-13	Foley Creek	2.10	TCH	54 tonnes	54 tonnes	Please update load rating sign! Monitor hairline cracks in girders. Present load rating of L60 or 54 tonnes to continue.
CK-2103	CK-2103	GARNET CREEK	7558-01	East Fork Garnet Creek	8.80	DCK	68 tonnes	68 tonnes	Post bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2319	CK-2319	GARNET CREEK	7558-01	Side Creek	10.10	DCK	63 tonnes	63 tonnes	Present load rating of BCL-625 or 63 tonnes to continue.
CK-2354	CK-2354	HARRISON EAST	5748-01	Side Creek	16.80	DCK	91 tonnes	91 tonnes	Grade approaches. Monitor right downstream riprap for scour and corresponding structure settlement. Monitor deck panel joints for cracking. Present load rating of L100 or 91 tonnes to continue.

CK-2108	CK-2108	HARRISON EAST	5748-01	Not Known	30.70	DKC	136 tonnes	136 tonnes	No shear keys in the design, monitor for movement. Grade and brush approaches. Present load rating of L150 or 136 tonnes to continue.
CK-2109	CK-2109	HARRISON EAST	5748-01	Hornet Creek	35.30	DKC	136 tonnes	136 tonnes	Due to the missing clip plates recommend tightening the remaining bolts on the existing clip plates and monitoring for panel movement. As per the design recommend sealing the panel joints. Brush approaches. Crib was constructed in 1982 (31 years old), monitor its condition. Present load rating of L150 or 136 tonnes to continue
CK-2110	CK-2110	HARRISON EAST	5748-01	Clear Creek (structure # 29)	40.50	DKC	127 tonnes	68 tonnes	Replace missing delineators. Monitor both abutments for settlement, especially when hauling. Monitor void on left downstream abutment and plan for replacment soon. Present load rating of L75 or 68 tonnes to continue.
CK-2459	CK-2459	HORNET CREEK	5748-19	Unknown	0.40	DKC	68 tonnes	68 tonnes	Post bridge ahead and load rating signs. Replace missing fender log and delineators, clean sediment off deck, and brush approaches. Monitor scour noted at left abutment and steel deformation on upstream edge of deck. Girders indicate L75 loading, which can continue provided the structural drawings are submitted to CEG.
CK-2460	CK-2460	HORNET CREEK	5748-19	Unknown	0.60	DKC	68 tonnes	68 tonnes	Post bridge ahead and load rating signs. Replace missing delineators, clean sediment off deck and brush with activity. Monitor scour noted. Girders indicate L75 loading, which can continue provided the structural drawings are submitted to CEG.
CK-2161	CK-2161	HUNTER EAST	6086-02	Side Creek	1.30	TCH	68 tonnes	27 tonnes	Replace left abutment timber sill, repair right abutment riprap and post bridge ahead and load rating signs prior to industrial activity. Monitor right abutment scour. L30 or 27 tonnes load rating.
CK-2370	CK-2370	KAREN CREEK	8240-01	Karen Creek	1.81	TCH	68 tonnes	68 tonnes	Replace guardrail, risers and sideblocks prior to industrial activity. Post bridge ahead signs and clean sediment from deck. Monitor cracks in deck joints and buldging bearing pads. Present load rating of L75 or 68 tonnes to continue.
CK-2371	CK-2371	KAREN CREEK	8240-01	Not Known	2.26	TCH	68 tonnes	68 tonnes	Replace guardrail, risers and blocks. Post bridge ahead signs and clean sediment off deck. Monitor buldging bearing pads. Present load rating of L75 or 68 tonnes to continue.
CK-2061	CK-2061	LITTLE TAMIHI WEST	5127-04	Liumchen Creek	4.20	DKC	54 tonnes	54 tonnes	Brush, grade and post bridge ahead and load rating signs with industrial activity. present load rating of L60 or 54 tonnes to continue.
CK-2053	CK-2053	LIUMCHEN CREEK	5127-02	Tamihi Creek	0.20	DKC	63 tonnes	63 tonnes	Replace missing bridge ahead sign. Monitor delaminating steel and fill at woods approach. CL-625 or 63 tonnes load rating.
CK-2054	CK-2054A	LIUMCHEN CREEK	5127-02	Little Tamihi Creek	0.90	DKC	63 tonnes	63 tonnes	Present load rating of BCL-625 or 63 tonnes to continue.
CK-2055	CK-2055A	LIUMCHEN CREEK	5127-02	Deer Creek	2.50	DKC	63 tonnes	63 tonnes	Post missing bridge ahead and laod rating signs. Present load rating of BCL-625 or 63 tonnes to continue.
CK-2126	CK-2126	LOOKOUT PEAK	5748-07	Bear Creek	0.10	DKC	unknown	0 tonnes	Bridge condemned. Remove the remaining stringers and deck, block access and post.
CK-2157	CK-2157	LORENZETTA HUNTER	6086-01	Hunter Creek	2.20	TCH	54 tonnes	54 tonnes	Place log fenders prior to industrial activity and post bridge ahead and load rating signs. Monitor abutment condition especially while hauling. Present load rating of L60 or 54 tonnes to continue.
CK-2158	CK-2158	LORENZETTA HUNTER	6086-01	East Fork Hunter Creek	4.90	TCH	68 tonnes	5 tonnes	Replace ties, subdeck, wear planks and guardrail system prior to use. Install bridge ahead sign and missing delineator. Monitor scour noted on left riprap and cracks on CIP abutment. 5 tonnes load limit until deck and guardrail replaced, please post.
CK-2163	CK-2163	LOST CREEK	8466-01	Not Known	1.10	DKC	63 tonnes	63 tonnes	Outlet of town culvert is crushing due to settling log at outlet. Remove logs retaining fill at both the inlet and outlet, add culvert extensions and riprap. Brush approaches. Limit loading to BCL-625 or 63 tonnes until work completed.
CK-2165	CK-2165	LOST CREEK	8466-01	Murdo Creek	2.20	DKC	68 tonnes	68 tonnes	Present load rating of L75 or 68 tonnes to continue.
CK-2358	CK-2358	LOST CREEK	8466-01	not known	3.10	DKC	63 tonnes	63 tonnes	Clean inlet, unplug woods culvert at inlet, dig large sump and monitor inlet aggradation as the channel will continue to transport bedload and debris. Monitor scour at outlet of town culvert. BCL-625 or 63 tonnes load rating.
CK-2166	CK-2166	LOST CREEK	8466-01	Weatherhead Creek	5.00	DKC	54 tonnes	54 tonnes	Present load rating of L60 or 54 tonnes to continue.
CK-2168	CK-2168	LOST CREEK	8466-01	Twin Lakes Creek	8.60	TCH	68 tonnes	68 tonnes	Repair right ballast wall by cleaning affected area (use compressed air to get all losse debris out), form around entire area and grout. Grade approaches. Present load rating of L75 or 68 tonnes to continue.
CK-2169	CK-2169	LOST CREEK	8466-01	Boulder Creek	14.60	TCH	54 tonnes	54 tonnes	Replace missing bridge ahead and load rating signs.
CK-2170	CK-2170	LOST CREEK	8466-01	Teripocki Creek	17.10	TCH	54 tonnes	54 tonnes	Place no posts or guide logs on all 4 corners prior to industrial activity. Post bridge ahead signs. Present load rating of L60 or 54 tonnes to continue.
CK-2172	CK-2172	LOST CREEK	8466-01	Unknown	18.80	TCH	54 tonnes	10 tonnes	10 tonnes load rating, please post. Clean inlet ASAP.
CK-2173	CK-2173	LOST CREEK	8466-01	Side Creek	18.90	TCH	unknown	2 tonnes	2 tonnes load rating. Monitor for failure. Please post.
CK-2330	CK-2330	LOST-BLACKLOCK	8466-11	Not Known	1.30	TCH	68 tonnes	68 tonnes	Replace guardrail, risers and blocks with activity. Post bridge ahead signs and missing delineators. Brush with activity. Present load rating of L75 or 68 tonnes to continue.
CK-2189	CK-2189	LOST-BLACKLOCK	8466-11	Side Creek	2.00	TCH	68 tonnes	68 tonnes	Replace guardrail, risers and blocks with activity. Post missing signs and delineators. Brush. Present load rating of L75 or 68 tonnes to continue.
CK-2190	CK-2190	LOST-BLACKLOCK	8466-11	Side Creek	2.20	TCH	68 tonnes	68 tonnes	Replace guardrail, risers and blocks/ post missing bridge ahead signs and delineators. Brush. Present load rating of L75 or 68 tonnes to continue.

CK-2191	CK-2191	LOST-BLACKLOCK	8466-11	Side Creek	2.50	TCH	68 tonnes	68 tonnes	Replace guardrail, risers and blocks. post bridge ahead signs and delineators. Brush and grade. Present load rating of L75 or 68 tonnes to continue.
CK-2175	CK-2175	LOST-MURDO	8466-02	Not Known	1.20	TCH	54 tonnes	54 tonnes	Replace missing delineators, control surface water to prevent further fill erosion and clean sediment off deck to prolong its life. Present load rating of L60 or 54 tonnes to continue.
CK-2329	CK-2329	LOST-SOUTH	8466-04	Not Known	1.20	TCH	63 tonnes	63 tonnes	Grade approaches. Present load rating pf BCL-625 or 63 tonnes to continue.
CK-2176	CK-2176	LOST-SOUTH	8466-04	Darlene Creek	2.00	TCH	NA	NA	Bridge deactivated
CK-2207	CK-2207	MOWHOKAM	8019-02	Mowhokam Creek	9.60	DCK	68 tonnes	41 tonnes	Post load rating sign and replace missing delineator. Present load rating of L45 or 41 tonnes to continue. Monitor crib scour and log stringers for failure.
CK-2209	CK-2209A	MOWHOKAM EAST	8019-03	Mohawkum Creek	0.00	DCK	unknown	unknown	Send record drawings, structural drawings and professional signoff to Coast Engineering Branch for a load rating.
CK-2196	CK-2196	NAHATLATCH	6996-01	Nahatlatch River	0.80	DCK	68 tonnes	68 tonnes	Monitor steel corrosion, the deck joints and the wingwall on the town upstream right side for further settlement. Settlement of timber wingwall does not appear any different then what was evident in the 2010 photos. Present load rating of L75 or 68 tonnes to continue.
CK-2478	CK-2478	NAHATLATCH	6996-01	Unknown	42.60	DCK	68 tonnes	5 tonnes	Replace with activity. Present load rating of 5 tonnes to continue.
CK-2473	CK-2473	NAHATLATCH	6996-01	Whistle Pig Creek	45.00	DCK	91 tonnes	10 tonnes	Replace with activity. Present load rating of 10 tonnes to continue.
CK-2448	CK-2448	NORRISH CREEK	10326-01	Sally Creek	1.80	DCK	136 tonnes	136 tonnes	Add riprap in front of both abutments and the town downstream wingwall. Replace guardrail, risers and blocks. Replace missing delineators. Consider adding gravel fill over slabs. Konitor lock block settlement, scour at abutments and wingwal, and spalling slabs. L150 or 136 tonnes load rating.
CK-2449	CK-2449	NORRISH CREEK	10326-01	Unknown	3.70	DCK	63 tonnes	63 tonnes	Add 200mm gravel fill over culvert and blend into grade. BCL-625 or 63 tonnes load rating
CK-2450	CK-2450	NORRISH CREEK	10326-01	Unknown	5.20	DCK	63 tonnes	63 tonnes	Add 200mm gravel fill over culvert and blend into existing garde. Consider pinning log to bedrock (the log holding fill at outlet) or alternatively remove the log and add riprap. Monitor log holding fill. Present load rating of BCL-625 or 63 tonnes to continue.
CK-2451	CK-2451	NORRISH CREEK	10326-01	Unknown	5.90	DCK	63 tonnes	63 tonnes	Present load rating of BCL-625 or 63 tonnes.
CK-2452	CK-2452	NORRISH CREEK	10326-01	Rose Creek	7.10	DCK	150 tonnes	150 tonnes	Monitor left CIP. L165 or 150 tonnes to continue
CK-2453	CK-2453	NORRISH CREEK	10326-01	Norrish Creek	7.70	DCK	91 tonnes	91 tonnes	
CK-2457	CK-2457	NORRISH CREEK	10326-01	Unknown	13.80	DCK	91 tonnes	63 tonnes	Consider burying riprap across stream outlet with top exposed 0.1m above steel footing plate of culvert to help slow stream and further erosion of concrete footing pads. The riprap should be located approximately 2m from outlet of culvert. Monitor footing pads. BCL-625 or 63 tonnes load rating.
CK-2446	CK-2446	NORRISH CREEK	10326-01	Tom Creek	16.60	DCK	150 tonnes	150 tonnes	Monitor fill under left abutment. Replace missing delineator. Present load rating of L165 or 150 tonnes to continue.
CK-2458	CK-2458	NORRISH CREEK	10326-01	Unknown	19.90	DCK	91 tonnes	91 tonnes	Monitor inlet aggradation and debris buildup. Present load rating of L100 or 91 tonnes to continue.
CK-2494	CK-2494	NORRISH WEST	10326-02	Dickson Creek	0.10	DCK	68 tonnes	68 tonnes	Repair damaged panels, ballast wall and undermined CNPs. Present load rating of L75 or 68 tonnes to continue.
CK-2218	CK-2218	PITT RIVER	8394-01	Fish Hatchery Creek	8.00	DCK	109 tonnes	109 tonnes	Post bridge ahead/road narrows signs. Present load rating of L120 or 109 tonnes to continue.
CK-2219	CK-2219	PITT RIVER	8394-01	Corbold Creek	9.80	DCK	109 tonnes	109 tonnes	Post bridge ahead signs and brush approaches. Present load rating of P-16 (modified) or 109 tonnes to continue.
CK-2406	CK-2406	PITT RIVER	8394-01	not known	18.50	DCK	unknown	63 tonnes	Post bridge ahead and load rating signs. Ensure species are identified at next inspection. Present load rating of BCL-625 or 63 tonnes to continue.
CK-2346	CK-2346	PITT-BOISE	8394-02	not known	0.90	DCK	109 tonnes	5 tonnes	Post bridge ahead signs, replace delineators and brush approaches. Recommend complete bridge replacment soon. Present load rating of 5 tonnes to continue.
CK-2230	CK-2230	PITT-BOISE	8394-02	Boise Creek	7.60	DCK	100 tonnes	63 tonnes	Replace running planks and guardrail with industrial activity. Post bridge ahead signs and replace missing delineators. The ties are undersized at 200mm x 250mm for design load rating (L110), they should be 200mm x 300mm. Present load rating of BCL-625 or 63 tonnes to continue.
CK-2232	CK-2232	PITT-BUCKLIN	8394-03	Bucklin Creek	3.00	DCK	91 tonnes	0 tonnes	Bridge condemned. Remove and block access or replace ASAP.
CK-2233	CK-2233	PITT-STEVE	8394-04	Steve Creek	0.70	DCK	109 tonnes	109 tonnes	Tighten guardrail and consider replacing along with risers and sideblocks due to age. Post bridge ahead signs and brush approaches. Present load rating of L120 or 109 tonnes to continue.
CK-2102	CK-2102	ROCKY POINT	8648-02	Sayers Creek	0.20	DCK	54 tonnes	54 tonnes	Post bridge ahead signs, replace missing delineator, and brush approaches. Monitor corrosion on diaphragm and girder flanges. Present load rating of L60 or 54 tonnes to continue.
CK-2235	CK-2235	SCUZZY CREEK	8127-01	Scuzzy Creek	6.60	DCK	68 tonnes	27 tonnes	Send record drawings and crossing assurance to the Coast Engineering Branch (CEG). The lock blocks on right side appear to have settled and the timber sill has cracked. The left side timber sill has fruiting bodies growing out of it along with pitting lock blocks. The steel does not bear properly on either sill. Structure should be removed and reinstalled. Limit loading to L30 or 27 tonnes.
CK-2125	CK-2125	SHOVEL CREEK	5748-06	Not Known	11.10	DCK	136 tonnes	136 tonnes	Replace riprap at inlet to protect exposed trash rack support. Monitor outlet for further undermining. Present load rating of L150 or 136 tonnes to continue.
CK-2068	CK-2068	SLESSE CREEK	5127-07	Slesse Creek	6.10	DCK	54 tonnes	54 tonnes	Monitor crib condidition and replace missing delineators. Present load rating of L60 or 54 tonnes to continue.

CK-2236	CK-2236	SOWAQUA CREEK	7004-01	Not Known	9.60	DCK	unknown	unknown	Post missing bridge ahead sign. Monitor girder movement as they are only loosely fastened and the bearing plates do not entirely sit on log sill . Steel indicates L75 loading, which can continue provided the structural drawings are submitted to CEG for review.
CK-2237	CK-2237	SOWAQUA CREEK	7004-01	Montigny Creek	14.60	DCK	unknown	unknown	Post bridge ahead signs and monitor the structure bearing. The existing girders are only 1 section from a previous installation; and the steel indicates L75 loading for a 30.480m long structure. The L75 loading can continue provided the structural/fabrication drawings are sent to CEG for review.
CK-2240	CK-2240	SPUZZUM CREEK	8128-01	5 Mile Creek	5.30	TCH	54 tonnes	54 tonnes	Post bridge ahead signs; place missing fender; brush approaches and repair the failing fill on the left upstream approach. Monitor the 2 independent (no shear connection) slab girders upstream and downstream. Present load rating of L60 or 54 tonnes to continue.
CK-2363	CK-2363	SPUZZUM CREEK	8128-01	side creek	24.70	TCH	68 tonnes	68 tonnes	Post bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2241	CK-2241	SPUZZUM CREEK	8128-01	not known	25.40	TCH	54 tonnes	54 tonnes	Post bridge ahead signs and brush approaches. Present load rating of L60 or 54 tonnes to continue.
CK-2369	CK-2369	SPUZZUM TWENTY-ONE	8128-21	side creek	2.30	TCH	68 tonnes	68 tonnes	Post bridge ahead signs and brush approaches prior to use. Present load rating of L75 or 68 tonnes to continue.
CK-2253	CK-2253	SQUEAH	6092-01	not known	3.20	DCK	68 tonnes	2 tonnes	Replace entire structure soon. 2 tonnes load rating. Update load rating sign.
CK-2254	CK-2254	SQUEAH	6092-01	not known	6.10	DCK	68 tonnes	2 tonnes	The broken log stringers may redirect flows into the abutments during high flows and put the structure at risk of failing. Because of this risk I recommend removing all the log stringers prior to the fall/winter rainfall and runoff. At a minimum weekly inspections will be required to monitor flows to ensure no damage to the remaining structure until it can be removed (remove ASAP). 2 tonnes load rating to continue until further notice, please post.
CK-2255	CK-2255	SQUEAH	6092-01	not known	7.90	DCK	68 tonnes	0 tonnes	Structure condemned, 0 tonnes load rating. Please post and block access.
CK-2256	CK-2256	SQUEAH	6092-01	Kieikum Creek	11.80	DCK	68 tonnes	0 tonnes	Structure condemned, 0 tonnes load rating. Please post and block access.
CK-2327	CK-2327	STAVE RIVER	8013-01	Side Creek	0.00	DCK	68 tonnes	68 tonnes	Post bridge ahead signs, brush approaches and remove the debris beneath the bridge and at outlet. Present load rating of L75 or 68 tonnes to continue.
CK-2349	CK-2349	STAVE RIVER	8013-01	Side Creek	5.20	DCK	68 tonnes	68 tonnes	This structure appears to the same as CK-2334, 1 - 18m long 2200mm CSP and 1 - 18m long 5050mm x 3330mm pipe arch. Verify there are 2 sites with the same sized culverts at the next inspection (coordinates put sites approx 100m apart). Present load rating of L75 or 68 tonnes to continue.
CK-2335	CK-2335	STAVE RIVER	8013-01	Side Creek	7.20	DCK	68 tonnes	68 tonnes	
CK-2336	CK-2336	STAVE RIVER	8013-01	Side Creek	7.20	DCK	68 tonnes	68 tonnes	
CK-2261	CK-2261	STAVE RIVER	8013-01	Winslow Creek	8.50	DCK	54 tonnes	30 tonnes	Due to the rotting and subsequent crushing in the top log of the abutments and pier, the load rating is reduced to 30 tonnes. The abutments and pier are 27 years old and past due for replacement. That said, a short term fix would be to replace each of the the top logs in the abutments and pier to re-establish an industrial load rating with the long term plan being a complete replacement. Post updated load rating signs, bridge ahead signs, and replace the missing delineator. Monitor the debris accumulations at the inlet and if required cut them into small pieces so when the river rises they don't become wedged between the bearing points.
CK-2262	CK-2262	STAVE RIVER	8013-01	Side Creek	10.50	DCK	68 tonnes	68 tonnes	Based on the record drawings provided by R. K. Sawatzky in 2012, the load rating is L75 or 68 tonnes. Remove the beaver dam immediately upstream, post load rating and bridge ahead signs, place fenders at all corners and add an additional 200mm gravel fill. Bottom stringers are in poor shape, replace entire structure soon.
CK-2263	CK-2263	STAVE RIVER	8013-01	Side Creek	11.40	DCK	54 tonnes	5 tonnes	Structure down rated to 5 tonnes until the beaver dam has been removed and a proper assessment of all the stringers and crib can be completed.
CK-2264	CK-2264	STAVE RIVER	8013-01	Side Creek	13.00	DCK	68 tonnes	68 tonnes	Based on the record drawing provided by R.K. Sawatzky in June 2012 the load rating is L75 or 68 tonnes. Post load rating and bridge ahead signs. Replace missing delineators, place fenders and brush approaches.
CK-2339	CK-2339	STAVE RIVER	8013-01	Side Creek	13.60	DCK	68 tonnes	68 tonnes	
CK-2266	CK-2266	STAVE RIVER	8013-01	Side Creek	16.80	DCK	68 tonnes	68 tonnes	Based on the record drawings provided by R.K. Sawatzky the current load rating is L75 or 68 tonnes. Post load rating and bridge ahead signs; replace missing delineators and place log fenders.
CK-2267	CK-2267	STAVE RIVER	8013-01	Ole Creek	19.00	DCK	68 tonnes	63 tonnes	Based on the record drawings provided by R.K. Sawatzky the load rating is BCL-625 or 63 tonnes. Post load rating and bridge ahead signs, replace missing delineators and place fenders. The bottom row of stringers are in poor shape and the crib has a cracked top log on the left approach - both of which need to be monitored while in use. Plan for a complete replacement soon for continued industrial use.
CK-2269	CK-2269	STAVE RIVER	8013-01	Stave River	21.60	DCK	68 tonnes	68 tonnes	Post bridge ahead signs and replace missing delineators. Present load rating of L75 or 68 tonnes to continue.
CK-2270	CK-2270	STAVE RIVER	8013-01	Side Creek	23.60	DCK	unknown	unknown	Send record and fabrication/shop drawings to CEG for an updated load rating. Post bridge ahead signs, replace missing delineators and place fenders at all 4 corners.
CK-2422	CK-2422	STAVE RIVER	8013-01	not known	25.20	DCK	NA	NA	This is not a major/engineered structure, inspect with regular road inspections. Clean inlet and outlet.

CK-2271	CK-2271	STAVE RIVER	8013-01	Stave River	26.20	DCK	68 tonnes	68 tonnes	Replace worn running planks, replace missing delineators and post bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2343	CK-2343	STAVE RIVER	8013-01	Side Creek	28.10	DCK	68 tonnes	68 tonnes	Remove beaver dam at inlet. Present load rating of L75 or 68 tonnes to continue.
CK-2273	CK-2273	STAVE RIVER	8013-01	not known	30.90	DCK	68 tonnes	68 tonnes	
CK-2440	CK-2440	STAVE RIVER	8013-01	Side Creek	31.80	DCK	unknown	unknown	The conceptual design indicates L75 loading, please send record and fabrication drawings to CEG for an updated load rating. Remove the beaver dam, replace the missing delineator and post bridge ahead signs.
CK-2274	CK-2274	STAVE RIVER	8013-01	Side Creek	32.80	DCK	68 tonnes	68 tonnes	Existing curbs are too low, replace with larger diameter ones. Place log fenders at all 4 corners; and post load rating and bridge ahead signs. L75 or 68 tonnes load rating.
CK-2275	CK-2275	STAVE RIVER	8013-01	Side Creek	32.80	DCK	68 tonnes	68 tonnes	Clean inlet and consider installing a large sump immediately upstream. Present load rating of L75 or 68 tonnes to continue.
CK-2487	CK-2487	STS'AILES	6314-01	unknown	7.90	DCK	136 tonnes	136 tonnes	Replace missing/damaged delineators. Present load rating of L150 or 136 tonnes to continue.
CK-2488	CK-2488	STS'AILES	6314-01	unknown	10.10	DCK	136 tonnes	136 tonnes	Monitor outlet for aggradation. Present load rating of L150 or 136 tonnes to continue.
CK-2131	CK-2131	STS'AILES	6314-01	Not Known	16.40	DCK	136 tonnes	136 tonnes	Culvert is 1800mm diameter - inspect with regular road inspections. Present load rating of L150 or 136 tonnes to continue.
CK-2135	CK-2135A	STS'AILES	6314-01	Sunrise Creek	25.00	DCK	136 tonnes	136 tonnes	Repair left U/S roadside barriers (CNP's). Present load rating of L150 or 136 tonnes to continue.
CK-2140	CK-2140	STS'AILES	6314-01	Davidson Creek	46.50	DCK	54 tonnes	54 tonnes	Update load rating sign!!! Place log fenders or concrete no post barriers. Monitor crib condition. Present load rating of L60 or 54 tonnes to continue.
CK-2144	CK-2144	STS'AILES	6314-01	Bremner Creek	64.40	DCK	63 tonnes	63 tonnes	Brush and grade with activity. Monitor spalling underside of deck, damage to ballast wall and deck joints. Present load rating of CL-625 or 63 tonnes to continue.
CK-2146	CK-2146	STS'AILES	6314-01	Coon Creek	64.40	DCK	91 tonnes	91 tonnes	Post missing bridge ahead signs, grade and brush with activity. Monitor eroding fill from behind town ballast wall and any displacement/alignment on pipe columns. Present load rating of L100 or 91 tonnes to continue.
CK-2147	CK-2147	STS'AILES	6314-01	Tretheway Creek	66.90	DCK	91 tonnes	91 tonnes	Repalce guardrail, risers and blocks and post bridge ahead signs. Brush approaches and grade prior to activity. Present laod rating of L100 or 91 tonnes to continue.
CK-2279	CK-2279	SUMALLO RIVER	7510-01	Tearse Creek (structure #11)	4.70	DCK	54 tonnes	54 tonnes	Post bridge ahead signs. Present load rating of L60 or 54 tonnes to continue.
CK-2127	CK-2127	TALC CREEK	5748-10	Talc Creek	0.60	DCK	91 tonnes	1 tonnes	Replace the entire structure prior to industrial use. 1 tonnes load rating. Post updated load rating sign.
CK-2178	CK-2178	TEREPOCKI	8466-06	Salsbury Creek	2.40	TCH	NA	NA	Bridge deactivated
CK-2284	CK-2284	TSILEUH CREEK	7978-01	Tikwalus Creek	4.40	DCK	91 tonnes	10 tonnes	10 tonnes load limit. Add fenders at approaches, replace missing delineator and post updated load rating and bridge ahead signs.
CK-2289	CK-2289	UZTLIUS CREEK	7972-01	not known	8.70	DCK	68 tonnes	68 tonnes	Replace guardrail, risers and blocks. Post bridge ahead signs and replace missing delineator. Monitor downstream right bank erosion. Present load rating of L75 or 68 tonnes to continue.
CK-2290	CK-2290	UZTLIUS CREEK	7972-01	not known	16.70	DCK	68 tonnes	68 tonnes	Replace guardrail, risers and blocks; and post bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2291	CK-2291	UZTLIUS CREEK	7972-01	not known	17.70	DCK	68 tonnes	68 tonnes	Replace guardrail, risers and blocks; and post bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2292	CK-2292	UZTLIUS CREEK	7972-01	Uzlius Creek	18.50	DCK	68 tonnes	68 tonnes	Replace guardrail, risers and blocks. Post bridge ahead signs and monitor buldging bearing pads. Present load rating of L75 or 68 tonnes to continue.
CK-2293	CK-2293	UZTLIUS CREEK	7972-01	Uztlius Creek	19.00	DCK	68 tonnes	68 tonnes	Replace guardrail, risers and sideblocks. Post bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2294	CK-2294	UZTLIUS CREEK	7972-01	Uztlius Creek	20.50	DCK	68 tonnes	68 tonnes	Replace gaurdrail and risers. Replace worn wear planks, consider replacing entire wear deck. Place log fenders or concrete no post barriers at bridge approaches. Post bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2295	CK-2295	UZTLIUS CREEK	7972-01	Uztlius Creek	21.90	DCK	68 tonnes	68 tonnes	Replace guardrail, risers and blocks; and post bridge ahead signs. Monitor damage to panel 1. Present load rating of L75 or 68 tonnes to continue.
CK-2298	CK-2298	UZTLIUS CREEK	7972-01	Uztlius Creek	27.50	DCK	68 tonnes	68 tonnes	Repair/replace damage section of guardrail; post missing bridge ahead sign; and place fenders or cocrrete no post barriers at approaches. Present load rating of L75 or 68 tonnes to continue.
CK-2299	CK-2299	UZTLIUS CREEK	7972-01	Uztlius Creek	28.10	DCK	68 tonnes	68 tonnes	Replace guardrail and risers; replace rotten running planks; post bridge ahead signs and place fenders or concrete no post barriers at approaches. Present load rating of L75 or 68 tonnes to continue.
CK-2300	CK-2300	UZTLIUS CREEK	7972-01	not known	30.80	DCK	68 tonnes	68 tonnes	Replace damaged ties and rotten portions of running planks. Replace damaged section of guardrail. Install ballast walls at both approaches in order to properly retain fill. Place fenders at both approaches and install bridge ahead signs. Load rating of L75 or 68 tonnes subject to work being completed. Monitor crib scour and eventual stringer failure.
CK-2301	CK-2301	UZTLIUS CREEK	7972-01	not known	32.70	DCK	68 tonnes	68 tonnes	Replace rotten running planks. Replace guardrail and risers. Place fenders or concrete no post barriers at approaches. Replace missing delineators and bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.

CK-2305	CK-2305	UZTLIUS-E ANDERSON	7972-02	East Anderson Creek	11.70	DCK	68 tonnes	68 tonnes	Replace guardrail, risers and sideblocks. Install fenders, brush approaches and install bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2306	CK-2306	UZTLIUS-E ANDERSON	7972-02	not known	12.60	DCK	unknown	10 tonnes	Ensure right sill fully supported prior to use. Install fenders at approaches; install load rating and bridge ahead signs. Limit loading to 10 tonnes until right sill fully supported.
CK-2308	CK-2308	UZTLIUS-E ANDERSON	7972-02	not known	14.80	DCK	68 tonnes	5 tonnes	Present load rating of 5 tonnes to continue. Suggest complete replacement with planned industrial activity. Monitor failing fill under right sill.
CK-2351	CK-2351	UZTLIUS-STOYOMA EAST	7972-05	Stoyoma Creek	3.50	DCK	68 tonnes	68 tonnes	Replace guardrail, risers and blocks. Post bridge ahead signs. Present load rating of L75 or 68 tonnes to continue.
CK-2277	CK-2277	WINSLOW CREEK	8013-02	Beaver Dam Creek	0.90	TCH	68 tonnes	68 tonnes	Replace guardrail, risers and blocks prior to industrial activity. Post bridge ahead signs, replace missing delineators and brush approaches. Remove beaver dam. Present load rating of L75 or 68 tonnes to continue.
CK-2353	CK-2353	WINSLOW CREEK	8013-02	Side Creek	1.90	TCH	68 tonnes	68 tonnes	The timber sill, guardrail, risers and blocks were all replaced shortly after the inspection. Post bridge ahead signs and patch the concrete surface as noted. Present load rating of L75 or 68 tonnes to continue.
CK-2345	CK-2345	WINSLOW CREEK	8013-02	Bradley Creek	2.40	TCH	68 tonnes	68 tonnes	Post bridge ahead signs, brush approaches, and tighten rails prior to industrial activity. Present load rating of L75 or 68 tonnes to continue.
CK-2315	CK-2315	WRAY-BERKEY CREEK	8113-02	Berkey Creek	4.20	DCK	68 tonnes	0 tonnes	Bridge condemned. Monitor for failure.