Site #	Road Name	Project File ID# / Br.	KM	Crossing Name	Owner	Design Load Rating	Load Rating from 2011 Inspection	Comments
CK-2002	AMERICAN CREEK	8123-01	4.60	Three Mile Creek	BCTS	54 tonnes	54 tonnes	Replace guardrails, risers and sideblocks. Post bridge ahead signs. Replace missing delineator, clean bridge deck and consider brushing approaches. Due to canyon, consider blocking access to public until guardrails replaced.
CK-2003	AMERICAN CREEK	8123-01	8.50	American Creek	OPS	unknown	5 tonnes	Replace or deactivate.
CK-2008	ANDERSON SEVEN	8074-07	0.10	Anderson River	OPS	unknown	2 tonnes	The structure is classified as a WBC, inspect with regular road inspections.
CK-2010	BLUE MTN TWO	5913-02	2.00	Martyn Creek East Fork	OPS	NA	NA	An old log bridge that has been replaced with a ford, inspect with regular road inspections.
CK-2011	BLUE MTN TWO	5913-02	0.10	Copper Creek	OPS	54 tonnes	54 tonnes	Post bridge ahead signs. Place fenders or concrete no post barriers on approaches.
CK-2012	BLUE MTN TWO	5913-02	0.80	McFadden Creek	OPS	68 tonnes	68 tonnes	Post bridge ahead signs.
CK-2013	BLUE MTN FIVE	5913-05	1.50	Not known	OPS	unknown	unknown	NOT INSPECTED - District to advise if an inspection is required in 2012.
CK-2014	CANTELON CREEK	8124-01	9.00	Not Known	BCTS	54 tonnes	0 tonnes	Replace or deactivate.
CK-2018	CANTELON CREEK	8124-01	0.30	Cantelon Creek	BCTS	68 tonnes	68 tonnes	Replace guardrail, risers and sideblocks. Post bridge ahead signs. Replace missing delineators and patch left approach ballast wall.
CK-2020	CHEHALIS	8241-01	6.10	Pretty Creek	OPS	150 tonnes	150 tonnes	Check grouted joints next inspection.
CK-2021	CHEHALIS	8241-01	10.60	Boulder Creek	OPS	136 tonnes	136 tonnes	Monitor left abutment.
CK-2022	CHEHALIS	8241-01	15.20	Statlu Creek	OPS	91 tonnes	91 tonnes	
CK-2023	CHEHALIS	8241-01	21.80	Upper Bentley Creek	OPS	136 tonnes	136 tonnes	Need to verify age of guardrail, risers and sideblocks or reinspect. If old or suspect then replace.
CK-2024	CHEHALIS	8241-01	23.80	Dick Creek	OPS	136 tonnes	136 tonnes	Monitor bearing pads.
CK-2025	CHEHALIS	8241-01	26.40	Second Creek	OPS	136 tonnes	136 tonnes	Monitor bearing pads.
CK-2026	CHEHALIS	8241-01	27.40	Third Creek	OPS	136 tonnes	136 tonnes	Replace missing delineator.
CK-2031	CHEHALIS-STATLU	8241-02	1.80	Statlu Creek	OPS	136 tonnes	136 tonnes	Previuos inspection noted poor ballast wall and there is info on the file saying work has been completed to it. Need to verify.
CK-2032	CHEHALIS-STATLU	8241-02	4.90	Statlu Creek	OPS	136 tonnes	136 tonnes	Post bridge ahead signs. Place fenders or concrete no post barriers on approaches.
CK-2033	CHEHALIS-STATLU	8241-02	6.00	Alice Creek	OPS	136 tonnes	136 tonnes	
CK-2035	CHEHALIS-SOUTHSTATLU	8241-03	0.10	Statlu River	OPS	136 tonnes	136 tonnes	Replace guardrail, risers and blocks. Replace missing delineators and fenders/concrete no post barriers.
CK-2037	CHEHALIS-SOUTHSTATLU	8241-03	3.70	Towhead Creek	OPS	136 tonnes	unknown	NOT INSPECTED - SNOW - inspect in 2012
CK-2038	CHEHALIS-SOUTHSTATLU	8241-03	5.90	South Statlu Creek	OPS	unknown	unknown	NOT INSPECTED - SNOW - inspect in 2012
CK-2040	CHEHALIS-FLEETWOOD	8241-08	3.10	Lower Bentley Creek	OPS	136 tonnes	136 tonnes	Replace missing delineators. Post bridge ahead signs.
CK-2041	CHEHALIS	8241-01	3.70	Chehalis River	OPS	136 tonnes	136 tonnes	Clean bridge deck.
CK-2042	CHEHALIS-FLEETWOOD	8241-08	4.30	Maisal Creek	OPS	136 tonnes	136 tonnes	Replace missing delineator. Post bridge ahead signs.
CK-2045	CHEHALIS-MYSTERY	8241-11	6.90	Mystery creek	OPS	68 tonnes	68 tonnes	Post bridge ahead signs.
CK-2046	CHEHALIS-MYSTERY	8241-11	10.30	Mystery creek	OPS	68 tonnes	68 tonnes	
CK-2047	CHEHALIS-MYSTERY	8241-11	11.90	Mystery Creek	OPS	54 tonnes	54 tonnes	Replace delineators. Post bridge ahead signs.
CK-2048	CHILLIWACK RIVER	5127-01	1.00	Side Creek	BCTS	54 tonnes	54 tonnes	Provide cover, corrugation profile and steel thickness at next inspection.
CK-2050	CHILLIWACK RIVER	5127-01	8.00	Paleface Creek	BCTS	68 tonnes	68 tonnes	Post bridge ahead signs and missing delineators.
CK-2051	CHILLIWACK RIVER	5127-01	8.10	Paleface Creek	BCTS	68 tonnes	68 tonnes	Post bridge ahead signs.
CK-2052	CHILLIWACK RIVER	5127-01	11.10	Depot Creek	BCTS	41 tonnes	5 tonnes	Replace ties, subdeck, running planks, guardrail, and risers. Wingwalls are completely rotten and need to be replaced prior to industrial activity. Place no post or log fenders prior to industrial activity. Post bridge ahead and load rating signs.
CK-2066	CHILLIWACK-TAMIHI CR	5127-06	10.30	Stapley Creek	OPS	unknown	63 tonnes	The structure is undersized and is diverting water down the road; remove or replace ASAP.
CK-2067	CHILLIWACK-TAMIHI CR	5127-06	10.60	Tamihi Creek	OPS	68 tonnes	68 tonnes	Post bridge ahead signs.
CK-2078	CENTRE CREEK	5127-17	2.30	Centre Creek	BCTS	68 tonnes	unknown	NOT INSPECTED - NEED KEY FOR ACCESS - inspect in 2012
CK-2087	DEWDNEY CREEK	7995-01	4.90	Cedar Flat Creek	OPS	54 tonnes	54 tonnes	Post bridge ahead signs.
CK-2091	FLORENCE LAKE	8648-01	2.80	Rolley Creek	OPS	68 tonnes	68 tonnes	Replace guardrail, risers and blocks. Grade approcahes
CK-2092	FLORENCE LAKE	8648-01	4.20	Rockwell Creek	OPS	68 tonnes	68 tonnes	Grade approaches.
CK-2093	FLORENCE LAKE	8648-01	7.00	79 Creek	OPS	54 tonnes	54 tonnes	Grade approaches.
CK-2094	FLORENCE LAKE	8648-01	7.80	not known	OPS	54 tonnes	54 tonnes	Grade/place material on approaches and deck.
CK-2095	FLORENCE LAKE	8648-01	9.40	Kearsley Creek	OPS	54 tonnes	54 tonnes	
CK-2096	FLORENCE LAKE	8648-01	13.11	Not Known	OPS	68 tonnes	68 tonnes	Replace guardrail, risers and blocks. Grade approaches.
CK-2097	FLORENCE LAKE	8648-01	13.60	Not Known	OPS	68 tonnes	68 tonnes	Grade approaches.
CK-2098	FLORENCE LAKE	8648-01	13.90	Sayers Creek	OPS	68 tonnes	68 tonnes	Grade approaches.
CK-2099	FLORENCE LAKE	8648-01	14.10	Con Creek	OPS	68 tonnes	68 tonnes	Patch D/S ballast wall to cover exposed rebar. Grade approaches
CK-2103	GARNET CREEK	7558-01	8.80	East Fork Garnet Creek	OPS	68 tonnes	68 tonnes	Post bridge ahead signs.
CK-2107	HARRISON EAST	5748-01	24.80	Cogburn Creek	OPS	136 tonnes	136 tonnes	

CK-2109	HARRISON EAST	5748-01	35.30	Hornet Creek	OPS	136 tonnes	136 tonnes	Cribs are nearing the end of their inustrial life and will require replacement soon.
CK-2110	HARRISON EAST	5748-01	40.50	Clear Creek	OPS	136 tonnes	68 tonnes	Cribs are nearing the end of their inustrial life and will require replacement soon.
CK-2111	HARRISON EAST	5748-01	48.90	Big Silver River	OPS	109 tonnes	109 tonnes	No signed drawings on file but discussion with Associated Engineering regarding L120 design. Design was completed while construction was taking place. A close proximity inspection has been scheduled for 2012.
CK-2112	HARRISON EAST	5748-01	51.70	Not Known	OPS	136 tonnes	136 tonnes	
CK-2114	HARRISON EAST	5748-01	56.50	Gold Creek	OPS	136 tonnes	136 tonnes	Monitor hairline cracks in girders.
CK-2121	BEAR CREEK	5748-03	7.40	Bear Creek	OPS	unknown	unknown	NOT INSPECTED - Inspect in 2012.
CK-2122	SHOVEL CREEK	5748-06	0.10	Big Silver Creek	OPS	136 tonnes	136 tonnes	Post bridge ahead signs.
CK-2123	SHOVEL CREEK	5748-06	7.60	Pick Creek	OPS	63 tonnes	63 tonnes	NOT INSPECTED - BRIDGE REPLACED THIS YEAR
CK-2124	SHOVEL CREEK	5748-06	2.90	Spade Creek	OPS	63 tonnes	63 tonnes	NOT INSPECTED - BRIDGE REPLACED THIS YEAR
CK-2126	LOOKOUT PEAK	5748-07	0.10	Bear Creek	OPS	unknown	unknown	NOT INSPECTED - Inspect in 2012.
CK-2128	HARRISON WEST	6314-01	5.90	Not Known	OPS	68 tonnes	68 tonnes	Inspect shear connectors and deck.
CK-2129	HARRISON WEST	6314-01	12.50	Cartmell Creek	OPS	54 tonnes	54 tonnes	
CK-2132	HARRISON WEST	6314-01	17.40	Simms Creek	OPS	68 tonnes	68 tonnes	
CK-2134	HARRISON WEST	6314-01	23.50	Hale Creek	OPS	54 tonnes	54 tonnes	UPDATE LOAD RATING SIGN - inspection notes it posted at 68 tonnes. Inspect grout pockets and deck joints.
CK-2138	HARRISON WEST	6314-01	34.50	20 Mile Creek	OPS	54 tonnes	54 tonnes	UPDATE LOAD RATING SIGN
CK-2139	HARRISON WEST	6314-01	42.00	Kirkland Creek	OPS	54 tonnes	41 tonnes	REPLACE TIES, SUBDECK, WEAR PLANKS, GUARDRAIL AND RISERS. Place log fenders or concrete no post barriers and brush approaches. Ensure load rating sign is correct, design load rating is L60 or 54 tonnes.
CK-2140	HARRISON WEST	6314-01	46.50	Davidson Creek	OPS	54 tonnes	54 tonnes	Install log fenders or concrete no post barriers. UPDATE LOAD RATING SIGN.
CK-2141	HARRISON WEST	6314-01	49.10	Trio Creek	OPS	136 tonnes	136 tonnes	
CK-2143	HARRISON WEST	6314-01	55.40	Doctors Creek	OPS	68 tonnes	68 tonnes	Has wrong load rating signs posted, ost updated load rating signs and brush approaches.
CK-2149	WALIAN CREEK	6314-08	7.20	Walian Creek	OPS	unknown	unknown	NOT INSPECTED - RECREATION REPLACED THIS STRUCTURE THIS SUMMER - NEED ASBUILT ON FILE. District to advise if 2012 inspection is warranted.
CK-2154	JONES-WEST	8149-03	0.60	Wahleach Creek	OPS	68 tonnes	68 tonnes	Bridge identification indicates L75 rating, require asbuilt for confirmation.
CK-2157	LORENZETTA HUNTER	6086-01	2.20	Hunter Creek	BCTS	54 tonnes	54 tonnes	Replace rotten planks, install fenders or concrete no post barriers, fill gaps between crib logs and tiebacks, install bridge ahead and load rating signs, brush approaches and remove gravel from running surface.
CK-2161	HUNTER EAST	6086-02	1.30	Side Creek	BCTS	150 tonnes	27 tonnes	CK2158 was inspected and subsequently I inspected CK2161
CK-2172	LOST CREEK	8466-01	18.80	Kenyon Creek	BCTS	54 tonnes	unknown	Inspection indicates a deactivated structure and BCTS indicates they did not deactivate this structure - must have inspected wrong structure. Inspect in 2012 to figure out discrepency.
CK-2174	LOST-MURDO	8466-02	0.70	Side Creek	BCTS	54 tonnes	5 tonnes	Consider complete replacment, monitor annually.
CK-2175	LOST-MURDO	8466-02	1.20	Not Known	BCTS	54 tonnes	5 tonnes	Consider complete replacment, monitor annually.
CK-2176	LOST-SOUTH	8466-04	2.00	Darlene Creek	BCTS	68 tonnes	5 tonnes	Consider complete replacment, monitor annually.
CK-2178	TEREPOCKI	8466-06	2.40	Salsbury Creek	BCTS	54 tonnes	5 tonnes	Consider complete replacment, monitor annually.
CK-2199	NAHATLATCH	6996-01	30.30	Tachewana Creek	OPS	68 tonnes	68 tonnes	
CK-2205	NORTH AINSLIE CREEK	8019-01	17.40	Side Creek	OPS	136 tonnes	136 tonnes	Monitor eroding outlet.
CK-2206	NORTH AINSLIE CREEK	8019-01	19.40	Not Known	OPS	unknown	unknown	NOT INSPECTED - Inspect in 2012.
CK-2207	MOWHOKAM	8019-02	9.60	Mowhokam Creek	OPS	68 tonnes	54 tonnes	Fasten ties to girders. Consider full replacement soon.
CK-2208	MOWHOKAM	8019-02	16.30	Side Creek	OPS	136 tonnes	136 tonnes	
CK-2210	MOWHOKAM EAST	8019-03	6.51	Mowhokam Creek	OPS	68 tonnes	0 tonnes	Condemned, remove ASAP. Block access.
CK-2211	NORTH EMORY CREEK	8147-01	2.80	Side Creek	OPS	68 tonnes	91 tonnes	
CK-2213	PEERS CREEK	8126-01	0.20	Coquihalla River	BCTS	unknown	TBD	Inspect with snooper truck in 2012, concernede with concrete cap on pier 2. post bridge ahead sign on woods approach.
CK-2232	PITT-BUCKLIN	8394-03	3.00	Bucklin Creek	OPS	91 tonnes	0 tonnes	Condemned, remove ASAP. Block access.
CK-2235	SCUZZY CREEK	8127-01	6.60	Scuzzy Creek	OPS	unknown	unknown	Structure looks to have had work completed on it last year with no information in the file. Provide asbuilt and information on steel for updated load rating.
CK-2236	SOWAQUA CREEK	7004-01	9.60	Not Known	OPS	68 tonnes	2 tonnes	Woods crib is hanging, structure could be condemned by next year, remove or replace.
CK-2237	SOWAQUA CREEK	7004-01	14.60	Montigny Creek	OPS	68 tonnes	unknown	Require asbuilts to verify loading (bridge identification indicates L75 loading). The 2007 Inpsection photos show poor bearing (uneven) of the girders on the H-Pile and minor steel deformation.
CK-2248	SPUZZUM SEVEN	8128-07	0.20	Spuzzum Creek	BCTS	54 tonnes	54 tonnes	Replace guardrail, risers, sideblocks and grading strips; post bridge ahead signs; replace fenders and missing delineators; and brush prior to use.
CK-2253	SQUEAH	6092-01	3.20	not known	OPS	68 tonnes	5 tonnes	Replace entire structure soon.
CK-2254	SQUEAH	6092-01	6.10	not known	OPS	68 tonnes	5 tonnes	Patch holes in deck and replace entire structure soon. Post load rating.

CK-2255	SQUEAH	6092-01	7.90	not known	OPS	68 tonnes	5 tonnes	Post load rating and replace entire structure soon.
CK-2256	SQUEAH	6092-01	11.80	Kieikum Creek	OPS	68 tonnes	2 tonnes	Post load rating and replace entire structure soon.
CK-2260	STAVE RIVER	8013-01	4.10	Roaring Creek	OPS	68 tonnes	68 tonnes	Replace guardrail, risers and sideblocks. Post bridge ahead signs.
CK-2262	STAVE RIVER	8013-01	10.50	Side Creek	OPS	68 tonnes	20 tonnes	Post bridge ahead and load rating signs. Remove beaver dam and inspect in low water. Plan to replace entire structure soon.
CK-2263	STAVE RIVER	8013-01	11.40	Side Creek	OPS	54 tonnes	54 tonnes	Remove beaver dam and assess cribs and stringers in low water. Pull gravel surfacing, lay geotextile and replace surfacing - min depth of 600mm. Place curbs, and log fenders and post bridge ahead and load rating signs.
CK-2264	STAVE RIVER	8013-01	13.00	Side Creek	OPS	54 tonnes	10 tonnes	Post updated load rating. Plan to replace entire structure.
CK-2265	STAVE RIVER	8013-01	13.20	Side Creek	OPS	80 tonnes	41 tonnes	Remove gravel fill, lay geotextile over stringers and backfill to 600mm depth. Post bridge ahead and load rating signs.
CK-2266	STAVE RIVER	8013-01	16.80	Side Creek	OPS	68 tonnes	27 tonnes	Post updated load rating.
CK-2267	STAVE RIVER	8013-01	19.00	Ole Creek	OPS	68 tonnes	5 tonnes	Post updated load rating.
CK-2268	STAVE RIVER	8013-01	20.00	Side Creek	OPS	68 tonnes	68 tonnes	
CK-2269	STAVE RIVER	8013-01	21.60	Stave River	OPS	68 tonnes	68 tonnes	Post bridge ahead signs. Monitor camp crib for settlement.
CK-2270	STAVE RIVER	8013-01	23.60	Side Creek	OPS	unknown	68 tonnes	Steel identification indicates L75 rating, send asbuilts for confirmation. Repair damaged guardrail and post bridge ahead signs.
CK-2272	STAVE RIVER	8013-01	26.70	Side Creek	OPS	unknown	68 tonnes	
CK-2278	SUMALLO RIVER	7510-01	1.40	Sumalo River	OPS	68 tonnes	68 tonnes	Post bridge ahead signs.
CK-2279	SUMALLO RIVER	7510-01	4.70	Tearse Creek	BCTS	54 tonnes	54 tonnes	Place missing fenders/no posts. Post bridge ahead signs.
CK-2284	TSILEUH CREEK	7978-01	4.40	Tikwalus Creek	OPS	91 tonnes	54 tonnes	Monitor crib scour. Replace missing fenders, post bridge ahead and load rating signs.
CK-2285	TSILEUH CREEK	7978-01	12.50	Black Creek	OPS	68 tonnes	68 tonnes	Grade and ditch approaches and dig out sump. Replace missing delineator and post bridge ahead signs.
CK-2287	SILVERHOPE	8148-01	0.60	Silverhope Creek	OPS	68 tonnes	68 tonnes	Replace missing delineator and post bridge ahead signs. Load rating subject to regrouting bearing plates at abutment supports.
CK-2296	UZTLIUS CREEK	7972-01	24.50	Uztlius Creek	OPS	68 tonnes	68 tonnes	Send asbuilt.
CK-2304	UZTLIUS CREEK	7972-01	6.60	East Anderson Creek	OPS	41 tonnes	0 tonnes	On side road and already barricaded. Remove soon.
CK-2307	UZTLIUS CREEK	7972-01	12.60	not known	OPS	68 tonnes	68 tonnes	Replace guardrail, risers and sideblocks. Post bridge ahead signs.
CK-2308	UZTLIUS-E ANDERSON	7972-02	14.80	not known	OPS	68 tonnes	5 tonnes	Steel superstructure overspaning log stringer bridge. Due to undermined crib and failing fill under newer sill suggest leaving load rating at 5 tonnes. Plan to remove and reinstall on new abutments.
CK-2309	UZTLIUS-E ANDERSON	7972-02	17.10	not known	OPS	unknown	68 tonnes	Clean inlet at first opportunity.
CK-2310	UZTLIUS-E ANDERSON	7972-02	18.50	not known	OPS	unknown	68 tonnes	
CK-2315	WRAY-BERKEY CREEK	8113-02	4.20	Berkey Creek	BCTS	unknown	0 tonnes	Bridge condemned. Barricade and post or remove.
CK-2316	FOLEY CREEK	5127-13	12.80	Foley Creek	BCTS	54 tonnes	54 tonnes	Replace guardrail, riser and sideblocks. Replace all 4 delineators and fenders. Post bridge ahead signs.
CK-2317	FOLEY CREEK	5127-13	11.90	Foley Creek	BCTS	68 tonnes	68 tonnes	Post bridge ahead signs.
CK-2319	GARNET CREEK	7558-01	10.10	Side Creek	OPS	63 tonnes	63 tonnes	
CK-2320	NAHATLATCH	6996-01	19.10	Not Known	OPS	68 tonnes	68 tonnes	
CK-2321	BLUE MTN TWO	5913-02	2.20	Martyn Creek 2	OPS	NA	NA	An old log bridge that has been replaced with a ford, inspect with regular road inspections.
CK-2327	STAVE RIVER	8013-01	0.00	Side Creek	OPS	68 tonnes	68 tonnes	Monitor right abutment scour.
CK-2331	STAVE RIVER	8013-01	5.10	Camp Creek	OPS	unknown	54 tonnes	Remove gravel fill, place geotextile and replace; ensure 600mm gravel depth. Place log fenders and curbs, brush approaches and post load rating.
CK-2332	STAVE RIVER	8013-01	1.40	Side Creek	OPS	68 tonnes	68 tonnes	Clean outlet.
CK-2333	STAVE RIVER	8013-01	3.00	Side Creek	OPS	68 tonnes	68 tonnes	Clean inlets.
CK-2334	STAVE RIVER	8013-01	4.40	Side Creek	OPS	68 tonnes	68 tonnes	
CK-2337	STAVE RIVER	8013-01	10.80	not known	OPS	68 tonnes	68 tonnes	Clean inlets.
CK-2338	STAVE RIVER	8013-01	12.20	not known	OPS	68 tonnes	unknown	File indicates an Eliptical CSP at this location not WBC. Inspect in 2012 to figure out discrepency.
CK-2340	STAVE RIVER	8013-01	16.10	not known	OPS	68 tonnes	unknown	NOT INSPECTED - Inspect in 2012.
CK-2341	STAVE RIVER	8013-01	16.90	Side Creek	OPS	54 tonnes	91 tonnes	This is a WBC, inspect with regular road inspections. Looks like structure has had work completed to it recently (ie span has shortened, additional gravel fill placed)
CK-2342	STAVE RIVER	8013-01	20.10	side creek	OPS	68 tonnes	68 tonnes	
CK-2346	PITT-BOISE	8394-02	0.90	not known	OPS	109 tonnes	5 tonnes	Recommend bridge replacement.
CK-2355	COGBURN CREEK	5748-02	2.00	Not Known	OPS	136 tonnes	136 tonnes	
CK-2356	KOOKIPI NINE	6996-09	0.50	Kookipi Creek	BCTS	136 tonnes	136 tonnes	Replace missing fender and post bridge ahead signs.
CK-2359	STAVE RIVER	8013-01	12.00	not known	OPS	68 tonnes	68 tonnes	

CK-2360	KOOKIPI SEVEN	6996-07	4.20	Not Known	BCTS	68 tonnes	68 tonnes	Post bridge ahead signs.
CK-2361	KOOKIPI SEVEN	6996-07	5.27	Not known	BCTS	68 tonnes	68 tonnes	Replace missing delineator, post bridge ahead signs and fix right D/S barriers. Consider some cutbank stability for safety and protection of bridge.
CK-2362	KOOKIPI SEVEN	6996-07	6.50	West Fork Kookipi Creek	BCTS	68 tonnes	68 tonnes	Post bridge ahead sings.
CK-2364	CONNOR CREEK	9745-01	0.05	Conner Creek	BCTS	68 tonnes	68 tonnes	
CK-2366	STAVE RIVER	8013-01	15.60	not known	OPS	68 tonnes	68 tonnes	
CK-2367	STAVE RIVER	8013-01	19.10	not known	OPS	68 tonnes	68 tonnes	
CK-2368	KAREN CREEK	8240-01	0.17	Dewdney Creek	BCTS	68 tonnes	68 tonnes	Replace damaged sideblocks and consider replacing all guardrail, risers and sideblocks due to age. Replace missing delineator and post bridge ahead signs.
CK-2372	SOWERBY CREEK	8112-01	1.60	Sowerby Creek	OPS	68 tonnes	68 tonnes	Post bridge ahead signs.
CK-2378	STAVE RIVER	8013-01		Winslow Side Channel	OPS	68 tonnes	68 tonnes	Repair fill at right abutment and grout over exposed rebar on right ballast wall. Post bridge ahead signs.
CK-2379	LOST_LEASE	8466.03	0.50	Side Creek	BCTS	unknown	unknown	site does not exist in CBR - NOT INSPECTED. District to advise.
CK-2394 = CK-2116	HARRISON EAST	5748-01	62.00	Big Silver Creek	OPS	136 tonnes	0 tonnes	Post and barricade or replace.
CK-2395	ENGLISH CREEK	5748-20	0.30	Big Silver River	OPS	136 tonnes	10 tonnes	Cast in place footings on pier have scoured out and need to ensure proper bearing before load rating can be returned to design loading. Completely seal (concrete) footings and riprap for protection. Limit loading to 10 tonnes until repir work can be completeld. Replace guardrail, risers and sideblocks; grout left ballast wall to completely cover exposed rebar; replace all 4 delineators; post bridge ahead and updated load rating signs. Send asbuilt info to RCO.
CK-2417	STAVE RIVER	8013-01	13.10	not known	OPS	68 tonnes	68 tonnes	Repair/replace D/S guardrail and post bridge ahead signs.
CK-2422	STAVE RIVER	8013-01	25.20	not known	OPS	unknown	TBD	These are not major culverts; however they seem undersized for the site. Please send hydrology and design to RCO for a review.
CK-2441	DEWDNEY WEST	10452-01	1.50	Fifteen Mile Creek	BCTS	68 tonnes	68 tonnes	Post bridge ahead signs.
CK-2442	AMERICAN EIGHT	8123-08	0.15	American Creek	BCTS	68 tonnes	68 tonnes	Post bridge ahead sign and replace missing delineator.
CK-2443	NORRISH CREEK	10326-01	11.00	Hansen Creek	OPS	91 tonnes	91 tonnes	
CK-2444	NORRISH CREEK	10326-01	12.90	Cyr Creek	OPS	91 tonnes	91 tonnes	
CK-2445	NORRISH CREEK	10326-01	16.10	East Fork	OPS	91 tonnes	91 tonnes	
CK-2447	NORRISH CREEK	10326-01	18.00	Tom Creek	OPS	150 tonnes	unknown	NOT INSPECTED - Inspect in 2012.
CK-2454	NORRISH CREEK	10326-01	8.40	Unknown	OPS	150 tonnes	150 tonnes	
CK-2455	NORRISH CREEK	10326-01	8.90	Unknown	OPS	150 tonnes	150 tonnes	
CK-2456	NORRISH CREEK	10326-01	9.20	Unknown	OPS	150 tonnes	150 tonnes	
CK-2463	HARRISON EAST	5748-01	64.20	Hunger Creek	OPS	unknown	27 tonnes	Replace delineators, post bridge ahead and load rating signs. Monitor crib scour on town approach.
CK-2466	GARNET CREEK	7558-01	8.20	Unknown	OPS	68 tonnes	68 tonnes	Post bridge ahead signs.
CK-2471	CHEHALIS-MAISAL	8241-16	3.2	Side Creek	OPS	136 tonnes	136 tonnes	
CK-2472	CHEHALIS-MAISAL	8241-16	6.0	Upper Maisal Creek	OPS	136 tonnes	0 tonnes	Replace ties, deck, guardrail, and risers. Place concrete no post barriers or log fenders and replace delineators prior to industrial activity
CK-2500	STS'AILES	6314.01	71.5	Spring Crk	OPS	113 Tonnes	113 Tonnes	