DIKE Name (From database)	COLD SPRING CREEK	GPS No. (database	<sup>*)</sup> _3.	30	
Water Courses	COLD SPRING CREEK	Dike Section			
Date Inspected	COLD SPRING CREEK	Inspected Signed		LL	
Date mopeoted	MAY 21, 2015	Olgrica	h	1/h	
Diagonales refer to "Fla	ad Duatastian Warks Incompation	Ouida" frans Marala	2000 5-	<i> </i>  -	:1 = al
	od Protection Works Inspection ( and reporting, available at:	Juide from March	2000 10	r a deta	illea
	a/wsd/public safety/flood/pdfs w	ord/fld prot insp	gd.pdf		
			YES	NO	N/A
	on, deterioration or damage to dik	e access?			
(access routes, ramps, a Location(s):	and gates)				
Location(s):					
0					
Summary of Issues:					
Maintenance Recommend	lations:				
When will Recommendation	ons be Completed:				
Supplemental Photo	os & Descriptions Attached – Section	 1 1			4.
2. Is there any deteriorat	ion or damage to the following?		YES	NO	N/A
Dike Crest and slopes (	(ruts, loss of surfacing material, obst	ructions, slumping,			
cracking)					
Location(s):					
Summary of Issues:					
Maintenance Recommend	lations:				

	YES	NO	N/A
Bank Protection (loss of rock, settlement, slumping)		1	
Location(s):			
Summary of Issues:			
Maintenance Recommendations:			
Maintenance Recommendations.			
•			
When will Recommendations be Completed:			
Flood Boxes/Pump stations (inlet/outlet channels, gate operation, trash racks,			
debris, erosion, corrosion, structure, mechanical components)			
Location(s):			
Summary of leaves			
Summary of Issues:			
Maintenance Recommendations:			
Maintenance (Necommendations)			
When will Recommendations be Completed:			
Culverts/Discharge Pipes (breaks, holes, cracks, corrosion, deterioration)			
	UIS	of the	2
Lower Debris Trap.			
Summary of Issues: Very minor piping under the culvert.			
Maintenance Recommendations: Monitor for any increase it	200	derm	ining
of the culvert.			
When will Recommendations be Completed: Ongoing .			

3. Were any of the following serious problems observed? (if yes, please attach a photo or a sketch)	YES	NO	N/A
Seepage (and/or evidence of piping)	V		
Location(s): Lowest aurent (see previous connect)			
Summary of Issues:			
Maintenance Recommendations:			
When will Recommendations be Completed:			
• Erosion	T		
Location(s):			
Summary of Issues:			
Maintenance Recommendations:			
When will Recommendations be Completed:			
Slumping, cracking, sink holes  Location(s):		1	
Location(s).			
Summary of Issues:			
canimary of 166466.			
Maintenance Recommendations:			
When will Recommendations be Completed:			

	YES	NO	N/A	
Animal Damage (beavers, animal burrows, cattle, etc.)				
Location(s):				
Summary of Issues:				
· ·				
Maintenance Recommendations:				
			XI	
Miles will Decrease defense by Completed	* ***			
When will Recommendations be Completed:				
Unauthorized construction (excavations, utilities, structures)				
Location(s):				
Summany of legues:				
Summary of Issues:				
Maintenance Recommendations:				
ivalitenance recommendations.				
When will Recommendations be Completed:				
Channel infilling and aggregation				
Location(s): 1 Lower depris trail				
@Lowest owhert just upstream of dubris trap				
Elowest outer just upstram of dubris trap  Summary of Issues Omnor gravel apposition at the inlet to the	debris	trop.	2	0
the als hay a completely filled in by seve	say yo	50/0	coun	nulation
6 Culert is about 3 full on u/s sid	1			
Maintenance Recommendations:				
All areas should be cleared out.				
When will Recommendations be Completed: August 2016.				

	YES	NO	N/A
Significant flood levels (within free board) within the last 12 months		-	
Location(s):			
Summary of Issues:			
Maintana Barana Informa			
Maintenance Recommendations:			
When will Recommendations be Completed:			
Supplemental Photos & Descriptions Attached – Section 3			
4. Vegetation Management			
	T		
Hampers or prevents access?  Location(s):			
Location(s).			
Summary of Issues:			
outilitary of issues.			
Maintenance Recommendations:			
When will Recommendations be Completed:			
Reduces visibility to each toe?			
Location(s): Patches between Huy 93185 4 lowest debri	stra	P	
		,	
Summary of Issues: Bushes are beginning to grow in to reduce vis. bility.	are s	tach	29
to reduce visibility.			0
Maintenance Recommendations: Brushing should be complete	din-	Hen	ext
2-3 years			
<b>'</b>			
When will Recommendations be Completed: 2-3 years			

	YES	NO	N/A
Trees in or near dike (within 2m from toe) with potential for uprooting?			
Location(s):			
Summary of Issues:			
,			
Maintenance Recommendations:			
When will Recommendations be Completed:	e		
Multi-year vegetation management plan in place?			r
If not, please discuss how one will be put into place:			
Supplemental Photos & Descriptions Attached – Section 4			

#### Notes on using this Check List:

- 1. This check list can be used as an outline for your comprehensive report.
- 2. Use the dike names and GPS Numbers on the provincial database on web page <a href="http://www.env.gov.bc.ca/wsd/public\_safety/flood/fhm-2012/safety\_dma\_approv.html#river">http://www.env.gov.bc.ca/wsd/public\_safety/flood/fhm-2012/safety\_dma\_approv.html#river</a>
- 3. When referring to specific locations use:
  - Chainages from the O&M manual drawings,
  - Major landmarks (roads, bridges, etc.),
  - And if possible, GPS coordinates.
  - Please do not use local property names.