Please mail or fax this form to the Inspector of Dikes by May 31, 2005

FAIRMONT CREEK FLOOD CONTROL WORKS CONFIRMATION OF ANNUAL DIKE INSPECTION 2005

TO:	•	FROM:
Office of Inspector of Lower Mainland Region Environmental Prote Ministry of Water, L. 10470 - 152nd St. Surrey, BC V3R 0°FAX: (604) 584-97	gional Office ction Division and Air Protection	Stephen McInnis East Kootenay Regional District 19 - 24th Ave S Cranbrook BC V1C 3H8 250-489-0300 250-489-1287
If NO, please indic If YES, please pro and attach the com 2. According to the F system. Is all the in If NO, please prov	nformation on the above ide updated details below	on Works Database, you are responsible for a diking
CONTACT	us: B	BRIAN FUNKE INGINEERING TECHNICIAN
	ditional comments or sug dicate them below:	ggestions about your diking authority and/or
Submitted by: <u>B</u> R	IAN FUNKE	Date: October 27/05

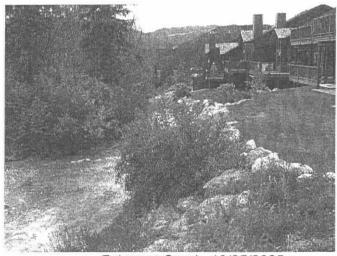
FLOOD PROTECTION INSPECTION REPORT

Dike Name (from database): FAIRMONT HOT SPRINGS	Dike Length: 20m.				
Water Courses: FARMONT CREEK RESORT	Dike Section	on:			
Date Inspected: MAY 19, 2005	Signed:	3-2		5	
		•			
For sections 1-4, please check the applicable box. If you che detail below or on attachments. Please also refer to "Flood Pr from March 2000 for a detailed guide to dike inspection and http://wlapwww.gov.bc.ca/wat/flood/pdfs_word/fld_prot	otection W reporting, a	orks Inspec available at:	ction Gu		
		YES	NO	NI/	
111		TES /		N/A	
1. Is there any obstruction, deterioration or damage to dike access? (access routes, ramps, and gates)		, 🗀 🐪	M		
					
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 2. Is there any deterioration or damage to the following? Dike Crest and slopes (ruts, loss of surfacing material, obstructions) Bank Protection (loss of rock, settlement, slumping) Flood Boxes/Pump stations (inlet/outlet channels, gate operation, debris, erosion, corrosion, structure, mechanical components) 	trash racks,	cking)	XX XX		
	T-1				
 3. Were any of the following serious problems observed? (if yes, please Seepage (and/or evidence of piping) Erosion Slumping, cracking, sink holes Animal Damage (beavers, animal burrows, cattle, etc.) Unauthorized construction (excavations, utilities, structures) Channel infilling and aggregation Significant flood levels (within free board) within the last 1 		photo or sket	ch) XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
- organicant mood levels (whith the board) within the last	· L monuis	u			
	·				

						YES	NO	N/A
 4. Vegetation Management: Hampers or prevents access? Reduces visibility to each toe? Trees in or near dike (within 2m from toe) with potential for uprooting? Multi-year vegetation management plan in place? 								
MINOR	VEGITATION	AT	SOME	LOCATIONS	AL	0Nb	THE	TOE
5. Describe	maintenance work (in	cluding v	regetation m	anagement) complete	d in th	e past 12:	months:	
No v	12 MON	MA	VAGEN		ETE	Д ц	J_7	.—
6. Describe	the work required in t	he next 1	2 months an	d the estimated sched		completi		on Date
REM	OVE VEGET	YTION	ÀLON	SG TDE		smm€		•
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	inspection report atta				'nΕ			
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Notes on completing this Flood Protection Inspection Report form:

- 1. Please use a separate inspection form for each dike, or section of dike.
- 2. When completing the inspection report, please use the dike name the way it appears on the provincial database (on web page or as shown on green sheet enclosed with mail out). If you believe there are any errors or omissions in the database, please submit them with the inspection report.
- 3. If you use more than one form for each dike, please indicate the dike section using chainage and/or major landmarks (roads, bridges etc). Please do not use local property names in the inspection report.



Fairmont Creek 19/05/2005



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