

Appendix G6

AWAR Freshet Inspections

Inspection Sheet 1: Stream Erosion Inspection Sheet

Date: 5/12/2017
 Field Crew: Jamie K/Victor U
 Weather: foggy
 General Description: _____

Date	Station ID	Km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
	9	83	No	No	still snow	labelled in file	
	8	79	No	No	still has snow	labelled in file	
	7	73	No	No	still has snow	labelled in file	
	6	69	No	No	still has snow	labelled in file	
	5	63	No	No	still has snow	labelled in file	
	4	49	No	No	still has snow		
	3	23	No	No	still has snow		
	2	11	No	No	still has snow		
	1	9	No	No	still has snow		

Meadowbank Inspection Sheet June 2010: All Weather Road Stream Crossing Evaluation

Name: Jamie Kataluk

Date: 5/12/2017

Inspection

Stream No. (or ID)	Type of passing	Feature to inspect	Yes or No	Action to take	Comments
Bridge 9		1) Has any surface material been left from construction that would block/constrict the stream?	No		
		2) Are there any waste material present on the embankment above the high water level that could enter the stream?	No		
		3) Are there any visible turbidity plumes	No	NTU: still snow	
		2) Are there any additional environmental impacts that require attention?	No		
General Comments:					
		1) Has any surface material been left from construction that would block/constrict the stream?			
		2) Are there any waste material present on the embankment above the high water level that could enter the stream?			
		3) Are there any visible turbidity plumes		NTU:	
		2) Are there any additional environmental impacts that require attention?			
General Comments:					
		1) Has any surface material been left from construction that would block/constrict the stream?			
		2) Are there any waste material present on the embankment above the high water level that could enter the stream?			
		3) Are there any visible turbidity plumes		NTU:	
		2) Are there any additional environmental impacts that require attention?			
General Comments:					

Inspection Sheet 1: Stream Erosion Inspection Sheet

Date: 5/16/2017
 Field Crew: Mickael BA/Victor U
 Weather: Sunny
 General Description: Snow in all bridge stream.

Date	Station ID	Km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
5/16/2017	9	83	No	No	still snow	labelled in file	
5/16/2017	8	79	No	No	still snow	labelled in file	
5/16/2017	7	73	No	No	still snow	labelled in file	
5/16/2017	6	69	No	No	still snow	labelled in file	
5/16/2017	5	63	No	No	still snow	labelled in file	
5/16/2017	4	49	No	No	still snow	labelled in file	
5/16/2017	3	23	No	No	still snow	labelled in file	
5/16/2017	2	11	No	No	still snow	labelled in file	
5/16/2017	1	9	No	No	still snow	labelled in file	

Inspection Sheet 1: Stream Erosion Inspection Sheet

Date: 5/19/2017
 Field Crew: Jamie Kataluk
 Weather: sunny, partly cloudy
 General Description:

Date	Station ID	Km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
	Bridge 9	83	No	No	No		Surface melting
	Bridge 8	80	No	No	No		still has snow
	Bridge 7	73	No	No	No		melting
	Bridge 6	69	No	No	No		melting
	Bridge 5	63	No	No	No		small puddle
	Bridge 4	49	No	No	No		melting
	Bridge 3	23	No	No	No		surface melting
	Bridge 2	17	No	No	No		melting
	Bridge 1	9	No	No	No		lots of snow

Inspection Sheet 1: Stream Erosion Inspection Sheet

Date: 7/2/2017
 Field Crew: Fanny Laporte & Mikael Butet Allard
 Weather: Sunny
 General Description: No rain for the past 2 weeks

Date	Station ID	Km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
7/2/2017	1	9	Y	No	N	Y	
7/2/2017	2	18	Y	No	N	Y	
7/2/2017	3	23	Y	No	N	Y	
7/2/2017	4	48	Y	No	N	Y	
7/2/2017	5	63	Y	No	N	Y	
7/2/2017	6	69	Y	No	N	Y	
7/2/2017	7	73	Y	No	N	Y	
7/2/2017	8	79	Y	No	N	Y	
7/2/2017	9	83	Y	No	N	Y	

Inspection Sheet 1: Stream Erosion Inspection Sheet

Date: 5/26/2017
 Field Crew: Fanny Laporte & Jason Fortier
 Weather: Overcast
 General Description: Melting

Date	Station ID	Km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
5/26/2017	1	9	N	No	N	20-21	
5/26/2017	2	18	Y	No	N	22-25	Light flow
5/26/2017	3	23	N	No	N	26-27	water on each side
5/26/2017	4	48	Y	No	N	28-29	Light flow
5/26/2017	5	63	Y	No	N	30-31	Light flow
5/26/2017	6	69	Y	No	N	32-33	Light flow
5/26/2017	7	73	Y	No	N	34-35	medium flow
5/26/2017	8	79	No	No	N	36-37	
5/26/2017	9	83	Y	No	N	38-40	Light flow

Inspection Sheet 1: Stream Erosion Inspection Sheet

Date: 7/2/2017
 Field Crew: Fanny Laporte
 Weather: Overcast
 General Description: Overall / Water is very low

Date	Station ID	Km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
7/28/2017	1	9	Y	No	N	N	Water is low
7/28/2017	2	18	Y	No	N	N	very low
7/28/2017	3	23	Y	No	N	N	very low
7/28/2017	4	48	Y	No	N	N	very low
7/28/2017	5	63	N	No	N	N	no flow
7/28/2017	6	69	Y	No	N	N	low
7/28/2017	7	73	N	No	N	N	no flow
7/28/2017	8	79	N	No	N	N	no flow
7/28/2017	9	83	Y	No	N	N	low