Appendix G5

AWAR Freshet Inspections

Inspection Sheet 1: Stream Erosion Inspection Sheet Date: 20/05/2016

Date: Field Crew: Randy Schwandt Weather:

Sunny & Clear Pre-Freshet Inspection General Description:

Date	Station ID	km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
20/05/2015	R02	9	N	N	N	Y	Snow Covered
	R06	23	N	N	N	Y	Snow Covered
	R09	49	N	N	N		Snow Covered
	R15	69	N	N	N		Snow Covered
		83	N	N	N		Snow Covered

Inspection Sheet 1: Stream Erosion Inspection SheetDate:26/05/2016

Date: Field Crew: Jamie Kataluk

Weather: Sunny & Clear Pre-Freshet Inspection General Description:

Date	Station ID	km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
26/05/2015		9	No	No	No	у	
		15	No	No	No	у	
		23	No	No	No	у	
		49	No	No	No	у	
		63	No	No	No	у	
		73	No	No	No	у	
		79	No	No	No	у	
		83	No	No	No	у	

Inspection Sheet 1: Stream Erosion Inspection SheetDate:03/06/2016

Date: Field Crew: Fanny Laporte

Weather: overcast

Pre-Freshet Inspection General Description:

Date	Station ID	km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
03/06/2016	R02	9	N	N	N	Υ	
03/06/2016	R06	23	N	N	N	Y	
03/06/2016	R09	49	Υ	N	N	Υ	little stream
03/06/2016	R15	69	N	N	N	Υ	

 Inspection Sheet 1: Stream Erosion Inspection Sheet

 Date:
 10/06/2016

 Field Crew:
 Tom Thomson

 Weather:
 Sunny

 General Description:
 Freshet Insepction

Date	Station ID	km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
03/06/2016	R02	9	Y	N	N	Y	Lots of snow US & DS of Bridge but good flow thru small channel <1m
03/06/2016	R06	23	N	N	N	Y	Stream is open US of Bridge. Lots of snow DS of bridge. Flowing thru small >1m channel
03/06/2016	R09	49	Y	N	N	Y	Lots of snow on shoreline US & DS of bridge but good flow thru small channel >1m
03/06/2016	R15	69	N	N	N	Y	Lots of snow on shoreline US & DS of bridge but good flow thru small channel <1m
Culverts						Y	All culverts are flowing. No TSS issues. Flowing water is very clear and spreading out onto Tundra
							Photos of culverts were large flow was present were taken

 Inspection Sheet 1: Stream Erosion Inspection Sheet

 Date:
 17/06/2016

 Field Crew:
 Patrick Ahern

 Weather:
 overcast, Raining

 General Description:
 Freshet Insepction

Date							
	Station ID	km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
17/06/2016	bridge 1		Y	Y	N	(1-7)	Water seeping through what looks like a internal flow through the bedrock in addition to the main channel below the bridge
17/06/2016	bridge 2		Y	N	N	(8-13)	Stream is contained to the designated flow and there are no visible or turbid or erosional risks
17/06/2016	bridge 3		Y	N	N	(14-20)	Stream is contained to the designated flow and there are no visible or turbid or erosional risks
17/06/2016	bridge 4		Y	N	N	(21-26)	Stream is contained to the designated flow and there are no visible or turbid or erosional risks
17/06/2016	bridge 5		Υ	N	N	(27-31)	flow and there are no visible or turbid or erosional risks
17/06/2016	bridge 6		Y	N	N	(32-34)	Stream is contained to the designated flow and there are no visible or turbid or erosional risks
17/06/2016	bridge 7		Υ	N	N	(35-39)	flow and there are no visible or turbid or erosional risks
17/06/2016	bridge 8		Y	N	N	(40-43)	flow and there are no visible or turbid or erosional risks
							flow and there are no visible or turbid or
17/06/2016	bridge 9		Y	N	N	(44-48)	erosional risks

Inspection Sheet 1: Stream Erosion Inspection Sheet

Date:
Field Crew:

Tamie Kotalut

Weather:
General Description:

Sunny temperature: HOT

Date	Station ID	km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:	
07/01	Bricke 9	83	Yes	none	none	6	has debris in	was
	Bridge 8	80	light	none	none	6	flow on top cend	below
	Bridge 7	73	yes	none	none	7		
	Bridge 6	69	yes	none	none	8		
	Bridges	63	yes	none	none	6		
	Bridge 4	49	yes	none	none			
	Bridgel		yes	hone	none	86-94		
	Bridge2		425	none	none	95-104		
			,					
	culv	25	4.25	none	none			
	culv	19	485	hone	none			
	cille	12	no				,	
	culv	9	Yes	none	none	none	beside bridgel	
	culv	4	no.					
	culv	2	Yes	none	hone	none		
07/02	Culkmi	1	yes	none	nohe	none		

 Inspection Sheet 1: Stream Erosion Inspection Sheet

 Date:
 17/08/2016

 Field Crew:
 Randy Schwandt

 Weather:
 overcast, Raining

 General Description:
 Freshet Insepction

Date	Station ID	km	Flow? (Y/N)	Erosional Concerns	Visible Turbidity	Photo #	Comment:
	bridge 1		Y	Y	N	Y	
	bridge 2		Y	N	N	Υ	
	bridge 3		Y	N	N	N	Battery died(Camera)
	z.nage e			.,	.,		
	bridge 4		Y	N	N	Y	
	bridge 5		Y	N	N	Y	
	bridge 6		Y	N	N	N	Battery died(Camera)
	bridge 7		Y	N	N	N	Battery died(Camera)
	bridge 8		Y	N	N	Y	
	bridge 0			11	- 17	,	
	bridge 9		Y	N	N	Υ	