



Schedule "A"
Minimum Flow Requirements
Chickwat Creek Power Project
Conditional Water Licence: C131287
Water File: 2002916 Land File: 2409412

Minimum flow measured at the works, or immediately below the respective point of diversion, or as specified in the OPPR will be:

Month	Minimum Instantaneous Flow, cubic metres per second [m3/s]			
	Chickwat Creek PD80728	Chickwat Creek "multi-route obstacle" downstream of anadromous fish barrier	Kid s-xwixwtl'ay-ulh Creek PD80726	Mountain Goat s-xwitl'ay Creek PD80727
	(1)	(2)	(3)	(4)
January 1 st	0.32	0.6	0.01	0.03
January 7 th	0.32	0.6	0.01	0.03
January 8 th	0.32	0.0	0.01	0.03
February	0.32	0.0	0.01	0.03
March	0.32	1.9	0.01	0.03
April	0.61	1.9	0.01	0.03
May 1 st	0.61	1.9	0.01	0.03
May 7 th	0.61	1.9	0.01	0.03
May 8 th	0.61	0.2	0.01	0.03
June	0.61	0.2	0.01	0.03
July	0.61	0.2	0.01	0.03
August	0.32	0.2	0.01	0.03
September	0.32	0.2	0.01	0.03
October 1 st	0.32	0.2	0.01	0.03
October 23 rd	0.32	0.2	0.01	0.03
October 24 th	0.44	0.6	0.01	0.03
November	0.44	0.6	0.01	0.03
December	0.32	0.6	0.01	0.03

Notes:

1. Column (2) flows are in addition to Column (1) flows, i.e. $0.32 + 0.6 = 0.93$ m3/s, if required by the Chickwat Creek Fish Adaptive Management Plan
2. Column (2) flows are implemented on January 1st in accordance with the analysis in the Chickwat Creek Fish Adaptive Management Plan, or as approved by the Regional Water Manager.

Remko Rosenboom

Regional Water Manager

Dated at Surrey, British Columbia, this 16th day of December, 2015