FORECAST OF DISCHARGES FOR RIVERS AND TRIBUTARIES IN NORTHWEST

Forecast effective as of 10:48 AM, May 15, 2024

Issued by BC River Forecast Centre Copyright © May 15, 2024

			Reading	UPPER BOUND									
			at 07 AM	Forecast Daily Discharge (m³/s): AVERAGE									
			(m³/s)	LOWER BOUND									
Station ID	Watershed	Station Name	Wed	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri
			2024-05-15	2024-05-15	2024-05-16	2024-05-17	2024-05-18	2024-05-19			2024-05-22	2024-05-23	2024-05-24
				13.5		13.4							
09AA013	Tutshi	Tutshi River at Outlet of	13.3		13.1	13.0			12.8				13.4
		Tutshi Lake		12.9		12.6			12.0		_		
				42.0		46.1	47.7		49.6				
09AA006	Atlin	Atlin River near Atlin	41.0		41.5			_	46.5				
				40.2	40.2	40.9	43.2		43.3				
	0 ''	0 1/4 51		58.9		82.5	99.8		136.4				485.0
09AE003	Swift	Swift River near Swift River	57.0		61.4	66.0			109.7				
				53.0		52.8			81.1				
0054075	Ctilding	Ctilding Diver helevy Ditmon	1100	114.6 109.3		109.4 95.0			142.2 115.8			176.1 137.2	199.7 154.8
99FK075	Stikine	Stikine River below Pitman	110.0	103.9			80.3 80.7	79.5	87.7				
		River (Routing Station)		96.4	98.9	82.4 93.5			117.5				
08CD001	Stikine	Tuya River near Telegraph	91.9		81.9				84.0				
08CD001	Sukirie	Creek	31.9	75.6		62.4			56.3			80.8	122.6
		Order		40.1	43.7	55.0	60.2		60.1				186.2
08CE005	Stikine	Tahltan River at the Mouth	31.7	35.3	35.3	38.6		41.4	40.4				
0002003	Curumo			29.9		26.9			25.0				
				581.5		454.0	428.0		490.0			921.8	
08CE001	Stikine	Stikine River at Telegraph	559.4	540.0									
		Creek		484.8		342.3			314.2				
				485.0	454.7	419.4	395.5	404.3	481.2	611.4	1029.4	1486.7	1651.4
08CG001	Iskut	Iskut River below Johnson	454.5	410.8	380.8	297.8	300.3	317.3	337.3	408.7	574.1	942.3	1175.1
		River		362.0	295.3	215.0	214.1	232.2	235.9	272.2	339.8	551.6	753.8

DISCLAIMER:

Click here for more information.

Click here for the CLEVER Model Publications and Technical References

This forecast is derived from the CLEVER Model, a hydrological model using third-party data as inputs. The model has two categories of uncertainty or forecast errors, systematic errors from the model's intrinsic limitations and random errors inherited from the input data. Therefore, it can be expected that the model forecasts are different from the observations. It is also possible that the actual flow is higher than the forecast upper bound or lower than the forecast lower bound. Users of this forecast must accept all responsibility for their use and interpretation.

Colour Scheme for Return Periods:

RTP<1Y	RTP=1-2Y	RTP=2-5Y	RTP=5-10Y		
RTP=10-20Y	RTP=20-50Y	RTP=50-100Y	RTP>=100Y		