

### SAINT JOHN RIVER 5-DAY FORECAST

Prepared By  
HYDROLOGY CENTRE

02-May-18

LOCATION	F S L T O A O G D E	Flows are in cubic feet per second and water levels in metres							PEAK		
		ACTUAL	RIVER FORECAST								
		700 hrs	0700 hrs	0700 hrs	0700 hrs	0700 hrs	0700 hrs	0700 hrs	Time	Date	W/L or FLOW
		2-MAY	3-MAY	4-MAY	5-MAY	6-MAY	7-MAY				
		WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	MONDAY				
CLAIR / FORT KENT	FLOW		122,000	120,000	114,000	98,400	88,400	70,900			
GRAND FALLS	FLOW		198,000	167,000	171,000	147,000	138,000	117,000			
AROOSTOCK	FLOW		45,900	45,600	43,000	34,500	31,200	24,600			
TOBIQUE	FLOW		31,000	33,500	29,400	22,500	20,100	14,400			
BEECHWOOD INFLOW	FLOW		285,000	264,000	256,000	216,000	196,000	163,000			
MACTAQUAC INFLOW	FLOW		298,000	299,000	285,000	239,000	218,000	178,000			
MCKINLEY	FLOW		289,518	295,000	290,000	240,000	210,000	170,000			
NASHWAAK (Durham Bridge)	W/L	21.0	19.88	19.5	19.2	19.1	19.2	18.7			
KENNEBECASIS (Apohaqui)	W/L	13.0	9.00	8.8	8.9	8.9	8.9	8.6			
FREDERICTON	W/L	6.5	8.12	8.1	8.1	7.9	7.6	7.3			
MAUGERVILLE	W/L	6.0	7.03	7.1	7.1	7.1	7.0	6.9			
JEMSEG	W/L	4.3	6.33	6.6	6.8	6.9	6.9	6.8			
GRAND LAKE	W/L	5.0	6.44	6.7	6.8	6.9	6.9	6.9			
SHEFFIELD-LAKEVILLE CORNER	W/L	4.8	6.63	6.8	7.0	7.0	7.0	6.9			
OAK POINT	W/L	4.7	5.44	5.8	6.0	6.2	6.2	6.1			
QUISPAMISIS-SAINT JOHN	W/L	4.2	5.11	5.4	5.7	5.8	6.0	5.9			

**NOTE:** This Forecast is dependent on the development of forecast weather conditions. The actual water levels and flows are obtained from stations operated by Environment and Climate Change Canada, NB Power and U.S. Geological Survey. Weather inputs are provided by Environment and Climate Change Canada, U. S. National Weather Service, NB Energy and Resource Development and Développement durable, Environment et Lutte contre les changements climatiques du Québec.

ISSUED @: 0957  
SERIAL NO: 35  
STAGE @: 11h01