## ST. LAWRENCE SHIP CHANNEL WATER LEVEL

	Expected lowest water level above chart datum					
Station	3 days	4 to 7 days	Week 2	Week 3	Week 4	
	(27/02 - 01/03)	(02/03 - 05/03)	(06/03 - 12/03)	(13/03 - 19/03)	(20/03 - 26/03)	
Montreal # 15520	0.70m	0.65m	0.7m	0.7m	0.8m	
<b>Sorel</b> # 15930	0.80m	0.75m	0.8m	0.7m	0.9m	
Trois-Rivieres # 3360	0.65m	0.60m	0.6m	0.5m	0.7m	

Forecasts as of : February 26, 2015

## Note :

- 1. These forecasts give the expected minimum water levels above chart datum at the indicated locations and at the specified times to assist commercial shipping in short term planning of operations (1 to 4 weeks).
- 2. This bulletin is produced by the Hydraulic Engineering sector, CCG, Headquarters on Thursday of each week.
- 3. The Canadian Coast Guard provides no guaranties on water levels and assumes no responsibilities relative to damages or losses resulting from the use of this information.
- 4. It should be clearly understood that this information is a forecast of water levels which may be altered by short term hydrometeorological factors. The vessel master or officer-in-charge has the ultimate responsibility for the vessel safety at all times.
- 5. Ice jams management could induce important variations in the water levels. The water level forecasts within this bulletin do not take into account the potential variations resulting from ice jam management.

## Pertinent current information

## 1. Lake Ontario :

	Weekly average water level		Outflow at the Moses-Saunders dam		
	Level (m)	Level different from long term average (m)	Outflow (m <sup>3</sup> /s)	Difference from previous week	
Last week	74.49	-0.04	6920	130 (2%)	
Current	74.44	-0.05	6780	-140 (-2%)	

2. Ottawa river outflow :

	Total outflow at the Carillon dam		Outfow into Lake St. Louis	
	Outflow (m <sup>3</sup> /s)	Difference from previous week	Outflow (m <sup>3</sup> /s)	Difference from previous week
Last week	2330	0 (0%)	1030	-30 (-3%)
Current	2240	-90 (-4%)	990	-40 (-4%)

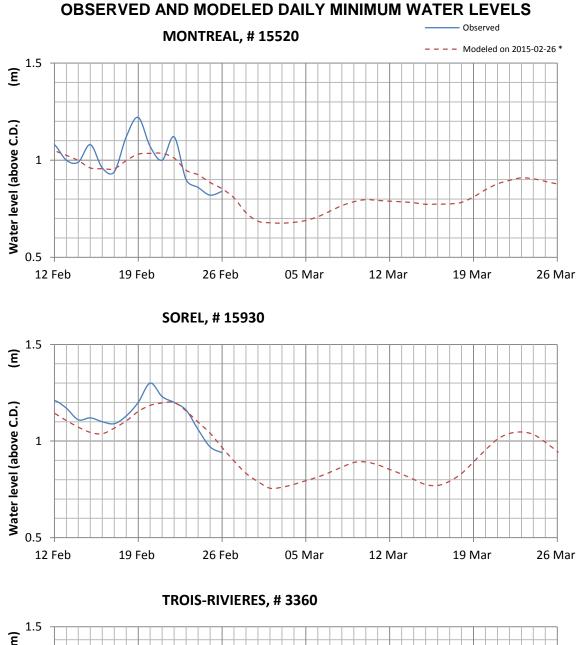
Additional information may be obtained from :

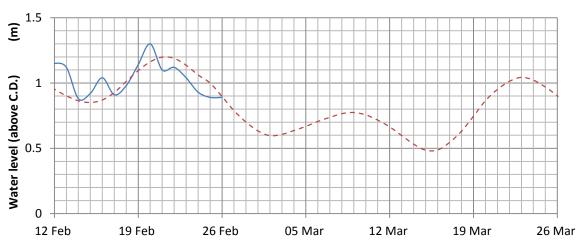
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This bulletin is also available on internet :

http://www.marinfo.gc.ca/en/Niveaux/Index.php





\* Water level modeled with available measured data and expected data