

Manitoba Water Branch  
Daily Water Levels and Forecasts



**July 2, 2007 8:00 a.m.**

**Assiniboine River**

Web Page--- <http://www.gov.mb.ca/waterstewardship/>

LOCATION	Conditions this morning		Change from June 30 (ft.)	Total Rise this Spring (ft)	Forecasted Peak		Existing Channel Capacity		Previous Peak Stages and Flows			
	FLOW (cfs)	16.09			STAGE (ft)	DATE	FLOW (cfs)	STAGE (ft.)	2005		2006	
									FLOW (cfs)	STAGE (ft.)	FLOW (cfs)	STAGE (ft.)
Kamsack	840	14.71	-0.64		Slow	Fall			1,610	19.2	7,500	27.4
Shell nr. Inglis	410	1439.02	-0.12		Slow	Fall			640	1439.4	2,270	1441.5
Shellmouth Reservoir:												
-Inflow	1350				Slow	Fall			2,400		11,500	
-Level		1410.45	+0.04		Slow	Fall	FSL = 1408.5			1404.9		1412.5
-Conduit Flow	0				0 cfs	June 30-July 2			100		2,500	
-Spillway Flow	1,650				Slow	Fall			0		5,400	
-Total Outflow	1,650				Slow	Fall			100		5,400	
Shellmouth Bridge					Slow	Fall	1600	1353.0				1359.0
Russell- old Hwy 4	1,660	1341.76	+0.11		Slow	Fall	3000	1343.2	1,390	1340.9	5,400	1347.9
Millwood- PR579					Slow	Fall	1700	1323.0				
Qu'Appelle- Welby	890	9.99	-0.07		Slow	Fall			1,800	15.7		12.5
St. Lazare					Slow	Fall	5000	1283.7		1284.9	6,900	1285.4
Miniota	2,970	1232.19	-0.74		Slow	Fall	5250	1236.8	9,000	1242.6	6,900	1240.2
Virden					Slow	Fall	5500	1213.3	9,000	1218.4	6,800	1215.0
Griswold					Slow	Fall	6000	1196.4	14,000	1200.4		
Brandon---Grand Valley	4,450	1180.77	-0.23		Slow	Fall	4000	1182.6	13,900	1187.4	7,130	1183.5
Brandon---1st Street	4,500	1168.19	-0.14		Slow	Fall	8200	1172.0		1174.3	7,100	1170.4
Holland					Slow	Fall	26000	974.2	16,100	971.7	21,300	972.8
Portage-u/s Div.	5,465				Near	Peak	45000				20,800	
Portage Diversion	3,925				Slow	Fall	15000		29,000		12,900	
Portage-Southport	1,540	837.41	+0.44		Slow	Rise		854.0	12,100	847.4	6,100	843.2
Baie St. Paul					Slow	Rise	18000	800.2	12,200	796.3	9,400	794.1
PTH 1 east (Lido Plage)					Little	Change		776.0		775.5		
Headingley	1,300	758.46	-1.19		Little	Change	30000	772.5	11,600	765.9	9,500	765.9

**'little change', 'slow fall' and 'slow rise' refers to next 3-4 days based on less than 10 mm precipitation. \*\* Crest from spring snowmelt runoff.**  
**Little precipitation last 24 hours**  
**Chance of a shower this evening to Tuesday morning. Shellmouth conduit flows will commence July 3 based on normal precipitation.**