

April 06, 2006

Assiniboine River

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

LOCATION	Conditions this morning		Change from Apr 05 (ft.)	Total Rise this Spring (ft)	Forecasted Peak		Existing Channel Capacity		Previous Peak Stages and Flows				
	FLOW (cfs)	STAGE (ft.)			STAGE (ft)	DATE	FLOW (cfs)	STAGE (ft.)	2001		Spring 2005		
									FLOW (cfs)	STAGE (ft.)	FLOW (cfs)	STAGE (ft.)	
Kamsack	950	16.26	+3.24	6.99					3,200	1423.8	1,610	19.2	
Shell nr. Inglis									730	1439.5	640	1439.4	
Shellmouth Reservoir:													
-Inflow	1,500								5,000		2,400		
-Level		1391.64	+0.17		1405.0	April 30	FSL = 1408.5			1404.9		1404.9	
-Conduit Flow	600								125		100		
-Spillway Flow	0							1600			0		
-Total Outflow	600				600 cfs	April 6-May 15			125		100		
Shellmouth Bridge								1500	1352.5				
Russell- old Hwy 4	1,440	1341.53	+0.39		1342.5	April 7-8		3000	1343.2	1,900	1341.4	1,390	1340.9
Millwood- PR579								3000	1321.6				
Qu'Appelle-Welby	1,500	14.16	+1.04	7.29	17.0	April 9-10			3,790	16.0	1,800	15.7	
St. Lazare								5000	1283.7	4,800	1384.0		1284.9
Miniota	3,760	1235.84	+0.92	4.60	1240.0	April 10-12		5250	1236.8	9,430	1242.5	9,000	1242.6
Virden					1215.0	April 11-14		5500	1213.3	11,500	1217.4	9,000	1218.4
Griswold					1197.0	April 12-15		6000	1196.4	12,000	1200.6	14,000	1200.4
Brandon---Grand Valley	3,380	1181.54	-0.92	2.07				4000	1182.6	13,100	1187.3	13,900	1187.4
Brandon---1st Street		1169.42	+0.20	+3.16	1173.5	April 14-17		8200	1172.0	11,900	1174.5		1174.3
Holland								26000	974.2	17,000	973.8	16,100	971.7
Portage-u/s Div.	11,040				16,000 cfs	April 8		45000		25,000			
Portage Diversion	5,540				12,000 cfs	april 8		15000		18,700		29,000	
Portage-Southport	5,500	841.18	-0.98	3.67	Slow	Fall		22500	854.0	11,050		12,100	847.4
Baie St. Paul		794.85	+0.87	6.56	Near	Peak		18000	800.2	13,000	796.5	12,200	796.3
PTH 1 east (Lido Plage)									777.0		775.1		775.5
Headingley	9,500	764.93	+0.15		765.5	April 6-7		30000	772.5	11,250	765.7	11,600	765.9

Forecasts are based on normal weather conditions

Portage Diversion flow was increased near 9 a.m. to reduce Southport flows to 4500 cfs. Ice moving at Headingley.