

Manitoba Water Branch
Daily Water Levels and Forecasts



April 19, 2006

Red River

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

LOCATION	Conditions this morning		Change from April 18 (ft.)	Total Rise this Spring (ft.)	# Forecast Crest		Flood Stage (ft.)	Dike Elev. (ft.)	Previous Peak Stages and Flows			
	FLOW (cfs)	STAGE (ft.)			STAGE (ft.)	DATE			1996		Summer 2005	
									FLOW (cfs)	STAGE (ft.)	FLOW (cfs)	STAGE (ft.)
Breezy Point		717.15	+0.11		Near	Peak	722.0	No Dike		726.50	85,000	718.2
Selkirk (PTH #4)		721.26	+0.10		Near	Peak	723.5	No Dike		727.5		
Selkirk (Town bridge)	88,500	723.33	+0.10		Near	Peak						
Lockport (d/s Dam)		730.43	-0.17		Near	Peak	735.0	No Dike		732.3	61,000	728.6
Lockport (u/s Dam)		730.75	+0.01		Near	Peak	735.0	No Dike		732.3		731.8
Winnipeg-James	*54,700	18.33	+0.05		18.0-18.5	April 19-30	18.0	26.5	58,500	19.4	60,500	20.1
Below Floodway	*45,900	752.91	+0.20		752.5-753.5	April 19-30	752.0	No Dike	39,800	753.5	48,600	754.5
Above Fldwy Natural		763.82	+0.06		764.0	April 21						
Above Fldwy Actual	*78,500	763.38	-0.04		At	Peak	760.0	No Dike	78,000	764.6	69,300	762.4
St. Adolphe		766.48	+0.01		At	Peak	757.5	775.5	75,000	767.4		765.2
Ste. Agathe	*72,000	771.35	+0.14		771.45	April 20	771.8	778.5	72,000	771.9	55,000	768.9
Morris		779.22	+0.10		At	Peak	769.4	787.4	72,500	779.6		775.4
St. Jean		780.98	0.00		At	Peak	771.6	788.0	71,500	781.3		778.0
Letellier		783.71	-0.03		At	Peak	780.1	790.6	74,500	784.5		782.0
Emerson	66,100	789.01	-0.20		**789.53	April 14	783.2	794	72,000	789.6	38,100	784.6
Drayton	59,600	41.33	-0.23		**42.9	April 10	32.0		66,000	42.3	31,100	37.1
Grand Forks	26,800	35.65	-2.13		**47.8	April 6	28.0		56,000	45.9	37,900	40.0
Halstad	9,720	19.55	-2.87		**39.3	April 7	24.0		24,000	35.6	21,200	29.5
Fargo	4,000	18.17	-0.61		**37.3	April 5	17.0		9,500	28.7	9,730	28.2
Wahpeton							10		5,000		6,210	13.05

Forecasts and data south of border from U.S. NWS and USGS.

Forecast is based on normal weather conditions. A few showers possible today and tomorrow--will have negligible impact on river levels.

**Observed Crest.

* Recently measured flow