

Manitoba Water Branch
Daily Water Levels and Forecasts



July 5, 2007

Red River

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

LOCATION	Conditions this morning		Change from July 4 (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			Summer 2005		2006	
									FLOW (cfs)	STAGE (ft.)	FLOW (cfs)	STAGE (ft.)
Breezy Point		715.20	+0.14				722.0	No Dike	85,000	718.23		718.9
Selkirk (PTH #4)							723.5	No Dike				721.9
Selkirk (Town bridge)	39,500				**						89,000	723.6
Lockport (d/s Dam)		721.50	-0.20		**		735.0	No Dike	61,000	728.6		730.6
Lockport (u/s Dam)		726.38	-0.20		**727.35	June 29	735.0	No Dike		731.8		730.8
Winnipeg-James	37,400	14.01	-0.61		# 8.5	July 15	18.0	26.5	60,500	20.1	63,000	20.4
Below Floodway	35,500	747.56	-0.83		**750.1	June 29	752.0	No Dike	48,600	754.5	47,000	754.8
Above fldwy Natural												763.9
Above fldwy Actual	35,500	748.15	-0.90		**750.9	June 29	760.0	No Dike	69,300	762.4	79,000	763.4
St. Adolphe		751.14			**753.9	June 29	757.5	775.5		765.2		766.6
Ste. Agathe	31,500	755.00	-1.17		**758.0	June 29	771.8	778.5	55,000	768.9	71,500	771.0
Morris		761.44	-1.31		**765.1	June 29	769.4	787.4		775.4		779.3
St. Jean		765.09	-1.51		**769.2	June 30	771.6	788.0		778.0		781.0
Letellier		770.17	-1.75		**775.0	June 30	780.1	790.6		782.0		783.8
Emerson	23,500	773.27	-1.87		**778.7	June 29	783.2	794	38,100	784.6	74,000	789.5
Drayton		26.97	-2.17		**35.16	June 28	32.0		31,100	37.1		42.9
Grand Forks	10,270	20.39	-0.09		**38.7	June 22	28.0		37,900	40.0		47.8
Halstad		12.91	-0.75		**30.9	June 19	24.0		21,200	29.5		39.3
Fargo		17.38	-0.05		** 27.04	June 18	17.0		9,730	28.2		37.3
Wahpeton												

Forecasts and data south of border from U.S. NWS and USGS. # Based on normal weather conditions for next 10 days.
 A rapid decline in Red River levels is expected for the next ten days unless heavy rain develops.
 **Observed crest Little or no precipitation expected for the next 5 days.