Manitoba Water Branch Daily Water Levels and Forecasts **April 26, 2006 Pembina River** Total Flood Stage or Previous Peak Stages and Flows Conditions this Change Rise to **Existing Channel Capacity** Forecasted Peak 1995 1997 Morning from Date LOCATION STAGE FLOW STAGE **FLOW** Apr 25 LEVEL DATE FLOW **STAGE** FLOW STAGE (cfs) (feet) (ft.) (ft.) (ft.) (cfs) (ft.) (cfs) (ft.) (cfs) (ft.) ** Killarnev n/a 2.500 Pelican Lk. Div. 0 0 230 Nil Pelican Lk. Outflow 365 350 cfs 330 320 Pelican Lake **1352.8 April 11-12 1352.50 1352.3 -0.041352.5 1353.20 ** u/s Lorne Lake 395 6.59 -0.03 **Badger** Creek **1477.77 3,900 1478.80 3,900 563 1472.53 -0.12 Apr 3 1335.90 -0.12 **1338.26 Apr8-9 6,500 1338.00 1338.30 Rock Lake 1331.0 ** d/s Crystal Creek Apr 8-9 7,700 9,100 ** 6,400 Swan Lake Apr 11 -0.14 **1294.76 1297.00 La Riviere 2.620 1291.81 April 14 1297.0 6.300 1298.20 Mowbray Creek 57 1530.34 -0.15 600 1,500 **1229.0 Apr 11-12 -0.03 Snowflake Creek 874 1227.60 **1121.13 Apr 13-14 Windygates *3.980 1112.34 -0.29 10.000 1123.5 7.400 1119.60 13.500 1123.20 Walhalla 10.05 Fall 16.20 4.240 -0.48 Slow 5700 11.0 13.50 Neche 19.75 -0.55 18.0 \$21.5 8,500 23.30 24.50 May 3 \$ Stage above which significant cross-boundary flows begin in Gretna area.

NOTE: Forecast based on normal weather conditions.

Data and forecasts for Walhalla and Neche from U.S. National Weather Service.

A few showers tomorrow night through Friday but no significant precipitation through the weekend * Flow measured April 25 Gradual decline predicted at Neche with favourable weather.