Hydrologic Forecast Centre - Manitoba Infrastructure

Updated on 22-May-19

<table>
<thead>
<tr>
<th>Last Reading Date</th>
<th>Western Manitoba Flows</th>
<th>Flow (cfs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>22-May-19</td>
<td>Whitemud River at Westbourne</td>
<td>102</td>
</tr>
<tr>
<td>22-May-19</td>
<td>Fairford River near Fairford</td>
<td>2,974</td>
</tr>
<tr>
<td>22-May-19</td>
<td>Waterhen River near Waterhen</td>
<td>6,213</td>
</tr>
<tr>
<td>22-May-19</td>
<td>Dauphin River near Dauphin River</td>
<td>3,791</td>
</tr>
<tr>
<td>22-May-19</td>
<td>Mossy River below Outlet of Dauphin Lake</td>
<td>166</td>
</tr>
<tr>
<td>22-May-19</td>
<td>Valley River near Dauphin</td>
<td>139</td>
</tr>
</tbody>
</table>

* Real-time flow and level data is provisional and subject to change. Data provided by Water Survey of Canada/Environment Canada.

Note: Please go to the next pages to view the historical and current flow hydrographs for these rivers

* Flow and level readings could be ice affected
Whitemud River at Westbourne
May 22, 2019 : 102 cfs

Flow (cfs)

- Median: Flows have been above these values in 50% of the years 1981-2010
- Upper Decile: Flows have been above these values in 10% of the years 1981-2010
- Recorded Daily Max 1972-2014
- Recorded

Data Source: Water Survey of Canada
Lower Decile: Flows have been above these values in 90% of the years 1981-2010
Median: Flows have been above these values in 50% of the years 1981-2010
Upper Decile: Flows have been above these values in 10% of the years 1981-2010
Recorded Daily Max 1912-2014
Recorded
Data Source: Water Survey of Canada

May 22, 2019: 2,974 cfs
Lower Decile: Flows have been above these values in 90% of the years 1981-2010
Median: Flows have been above these values in 50% of the years 1981-2010
Upper Decile: Flows have been above these values in 10% of the years 1981-2010
Recorded Daily Max 1950-2014
Recorded
Data Source: Water Survey of Canada
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Mossy River below Outlet of Dauphin Lake

May 22, 2019 : 166 cfs

Data Source: Water Survey of Canada
Dauphin River near Dauphin River
May 22, 2019 : 3,791 cfs

Data Source: Water Survey of Canada