

## Hydrologic Forecast Centre - Manitoba Infrastructure

Updated on 19-Nov-19

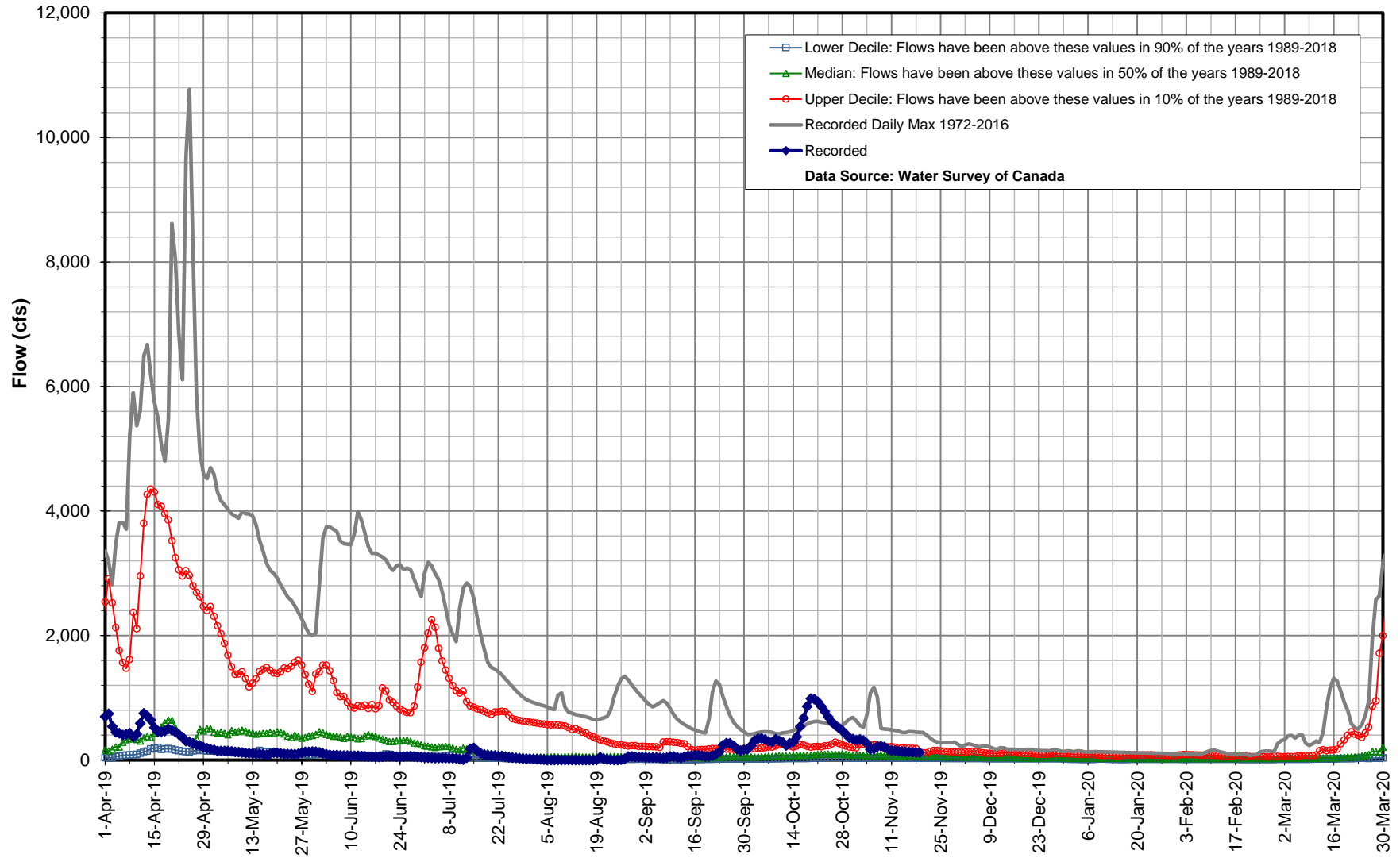
Last Reading Date	Western Manitoba Flows	
	Hydrometric Stations	Flow (cfs)
19-Nov-19	Whitemud River at Westbourne	120
19-Nov-19	Fairford River near Fairford	2,661
19-Nov-19	Waterhen River near Waterhen	5,530
19-Nov-19	Dauphin River near Dauphin River	4,725
19-Nov-19	Mossy River below Outlet of Dauphin Lake	67
4-Nov-19	Valley River near Dauphin	44

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

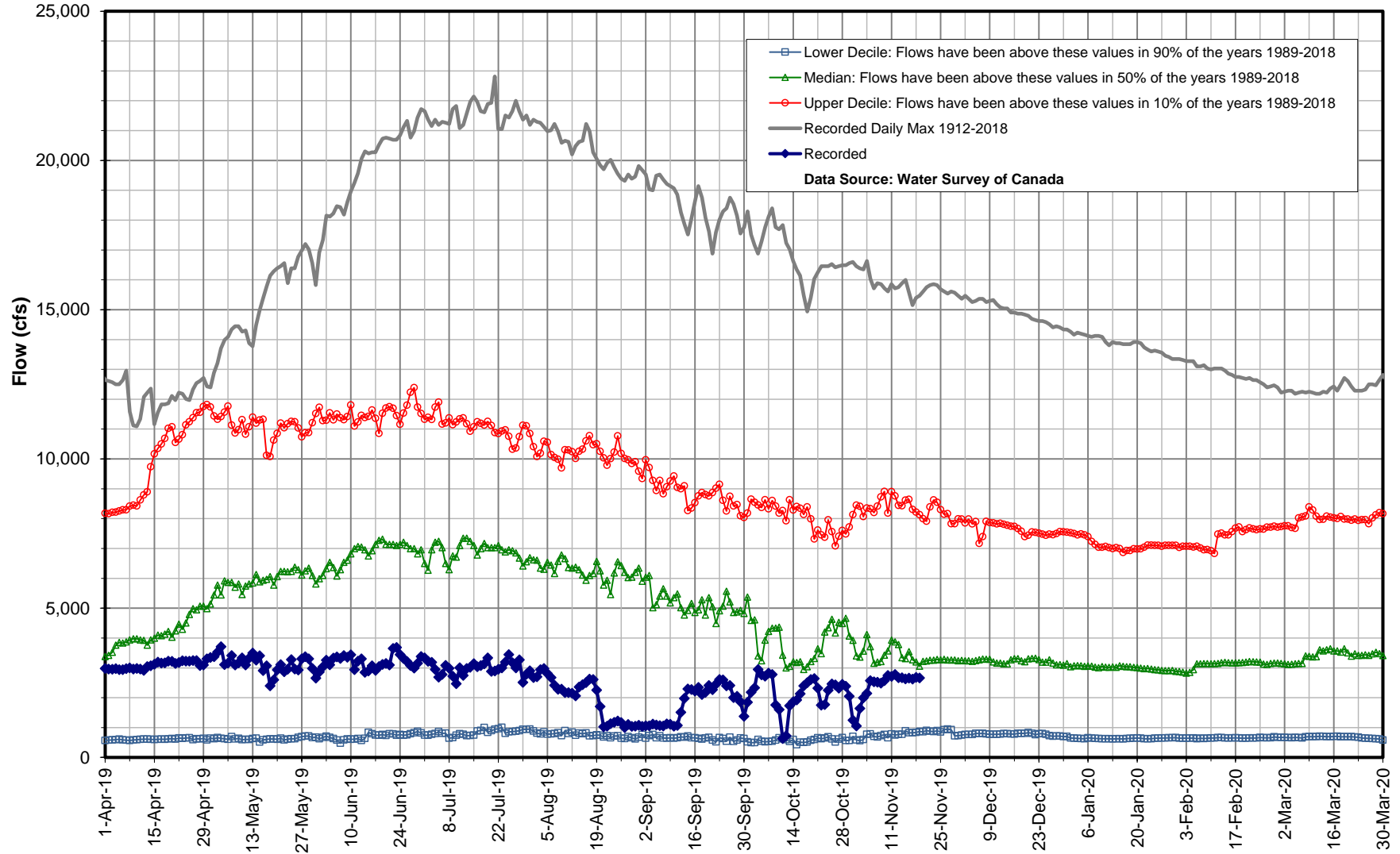
\* Flow and level readings could be ice affected

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

Hydrologic Forecast Centre - Manitoba Infrastructure  
**Whitemud River at Westbourne**  
Nov 19, 2019 : 120 cfs



Hydrologic Forecast Centre - Manitoba Infrastructure  
**Fairford River near Fairford**  
Nov 19, 2019 : 2,661 cfs

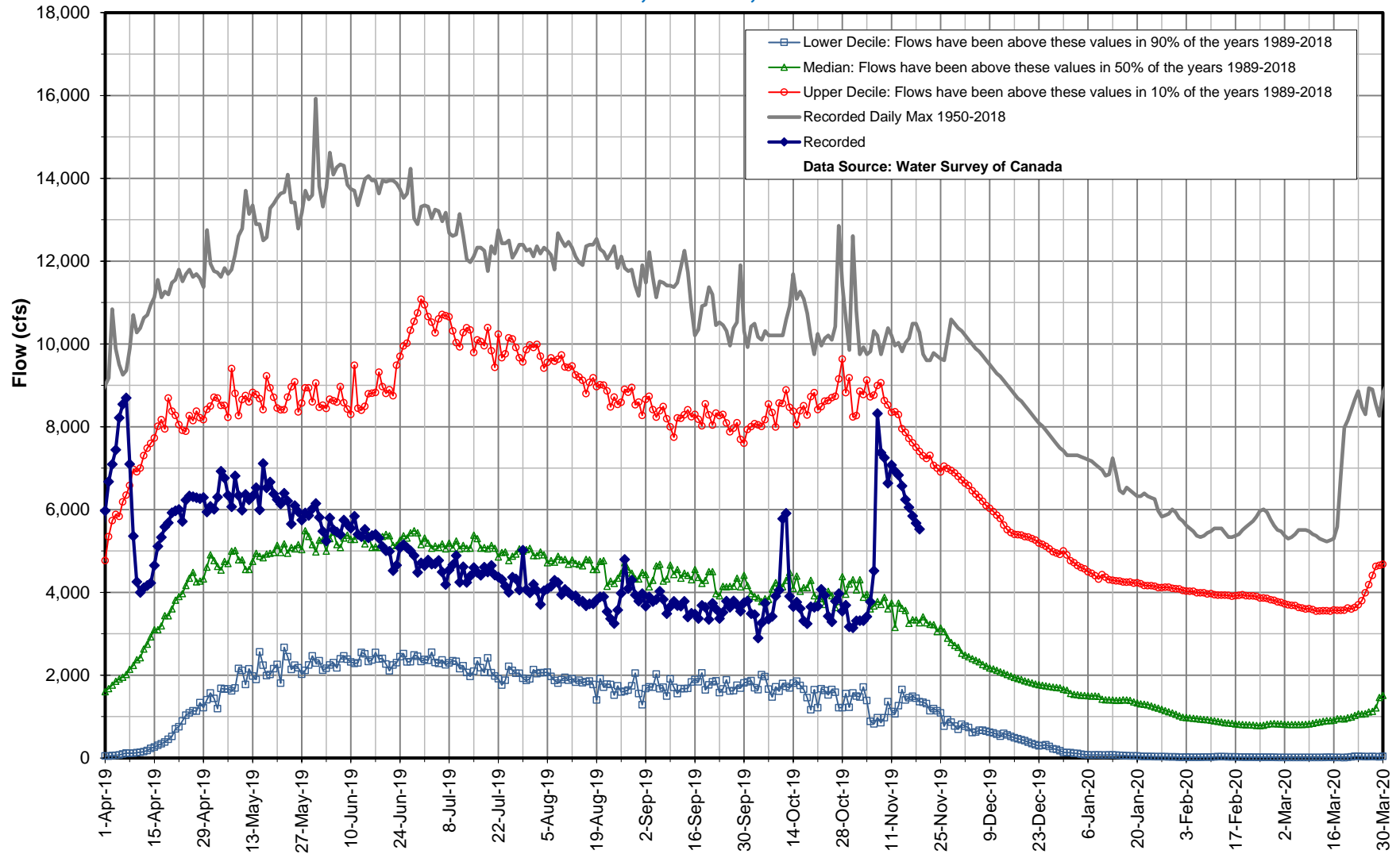


Lower Decile: Flows have been above these values in 90% of the years 1989-2018  
Median: Flows have been above these values in 50% of the years 1989-2018  
Upper Decile: Flows have been above these values in 10% of the years 1989-2018  
Recorded Daily Max 1912-2018  
Recorded  
Data Source: Water Survey of Canada

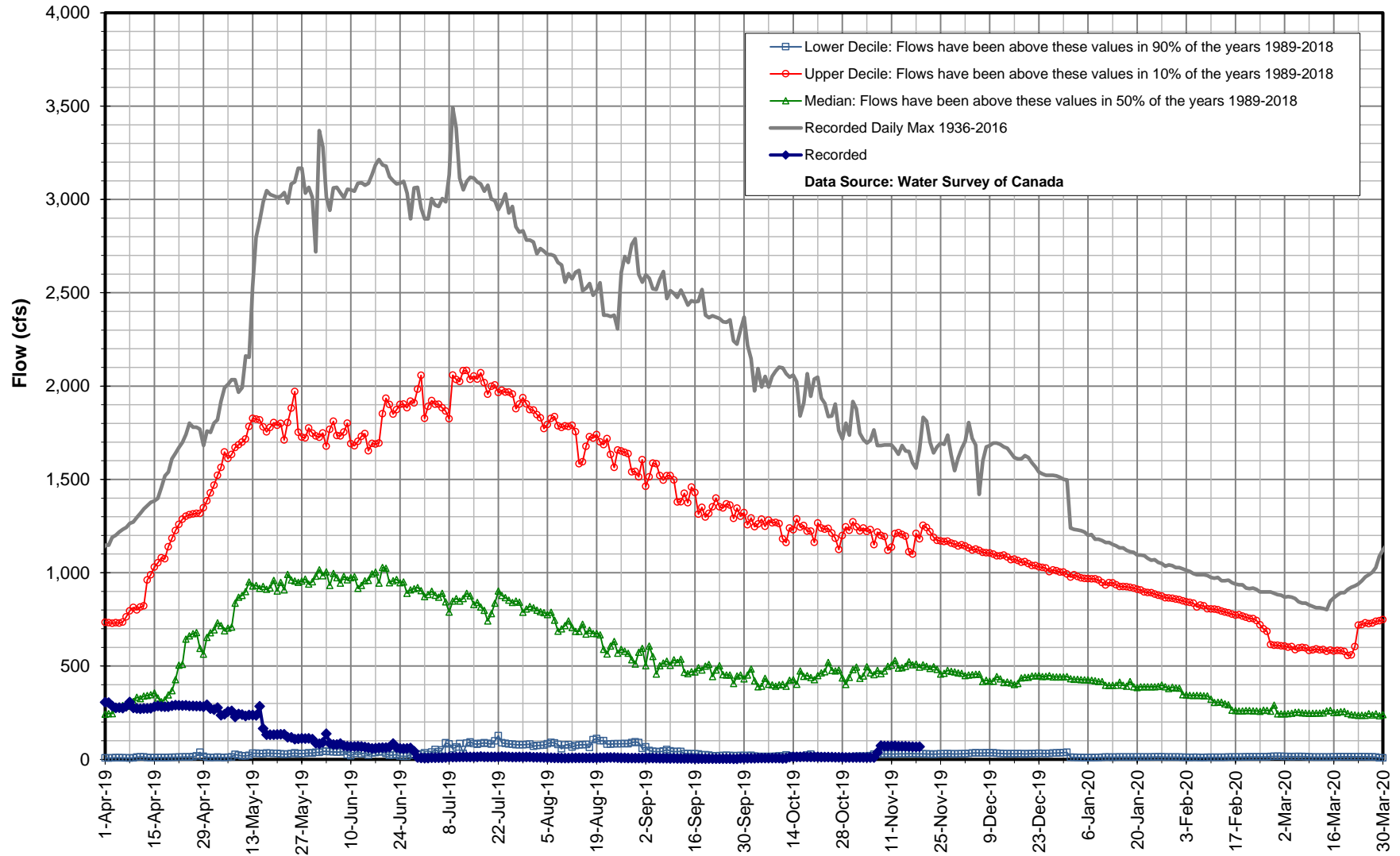
Hydrologic Forecast Centre - Manitoba Infrastructure

Waterhen River near Waterhen

Nov 19, 2019 : 5,530 cfs

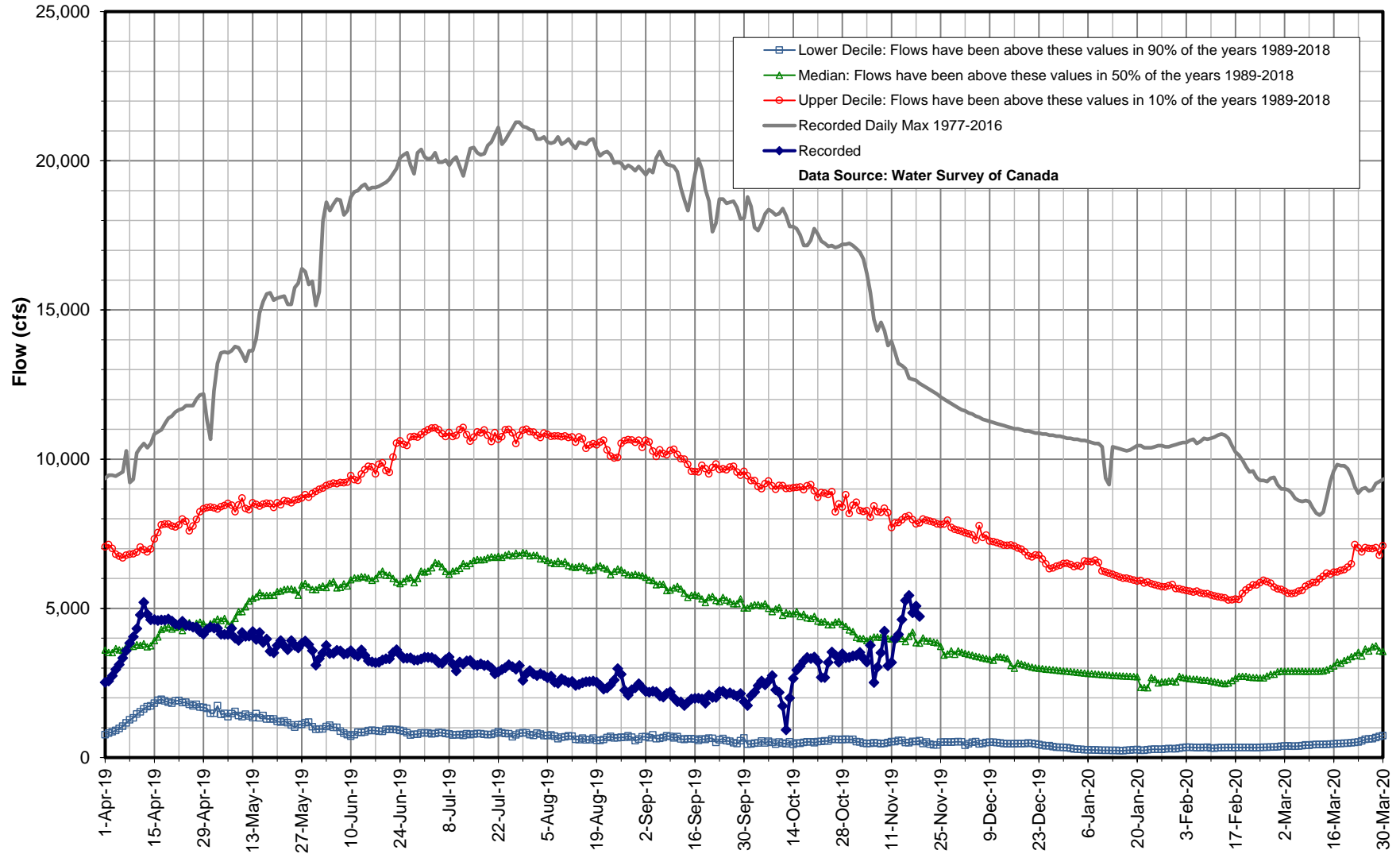


Hydrologic Forecast Centre - Manitoba Infrastructure  
**Mossy River below Outlet of Dauphin Lake**  
Nov 19, 2019 : 67 cfs



Data Source: Water Survey of Canada

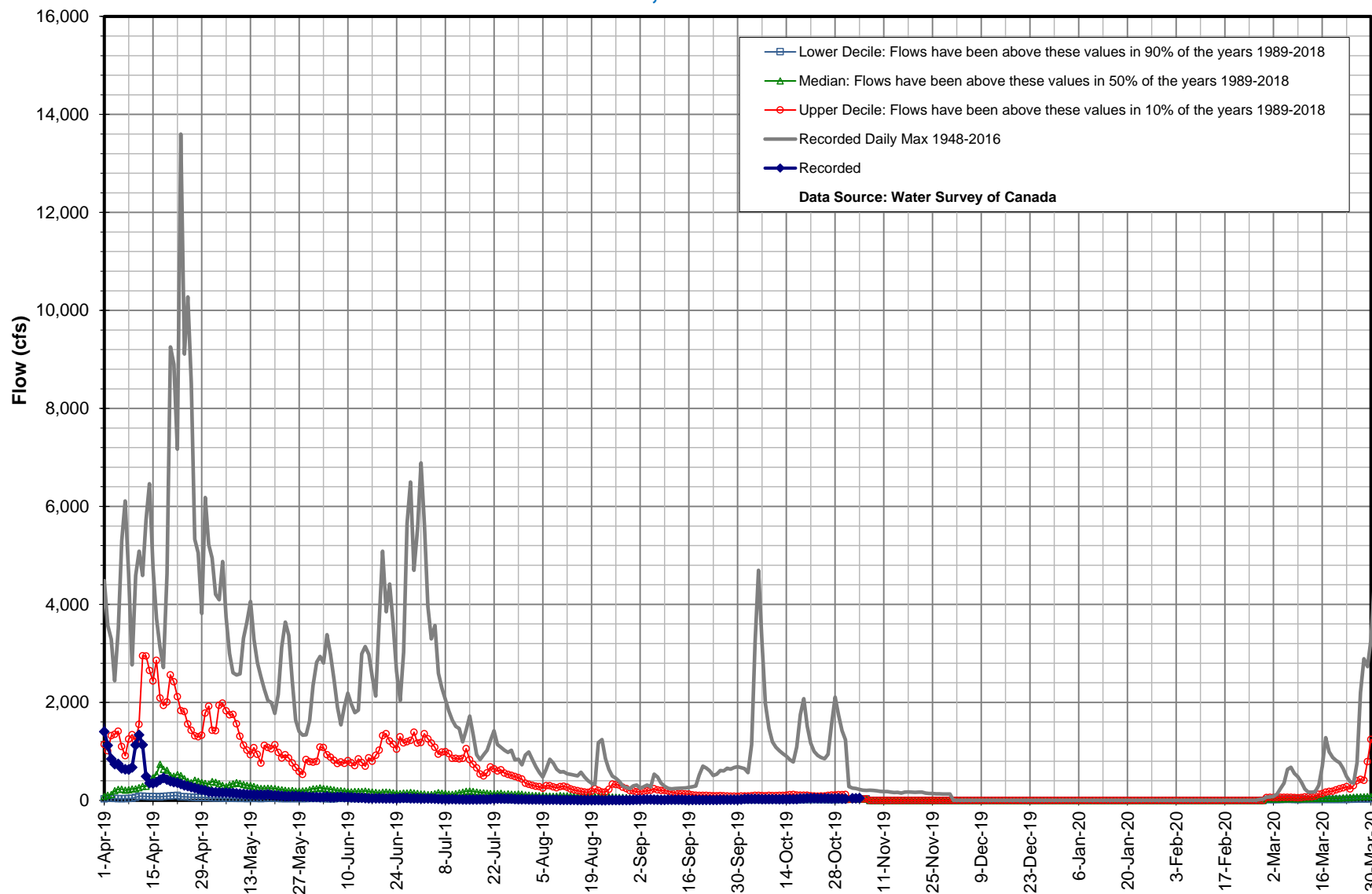
Hydrologic Forecast Centre - Manitoba Infrastructure  
**Dauphin River near Dauphin River**  
Nov 19, 2019 : 4,725 cfs



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Valley River near Dauphin

Nov 04, 2019 : 44 cfs



Lower Decile: Flows have been above these values in 90% of the years 1989-2018  
Median: Flows have been above these values in 50% of the years 1989-2018  
Upper Decile: Flows have been above these values in 10% of the years 1989-2018  
Recorded Daily Max 1948-2016  
Recorded  
Data Source: Water Survey of Canada