Hydrologic Forecast Centre - Manitoba Transportation and Infrastructure

Northern Manitoba Flows and Levels			
Last Reading Date	Hydrometric Stations	Flow (cfs)	Level (feet)
1-May-25	Saskatchewan River at The Pas	29,540	
1-May-25	Churchill River at Sandy Bay	16,180	
1-May-25	Churchill River above Leaf Rapids	13,966	
1-May-25	Red Deer River near Erwood	1,473	
1-May-25	Red Deer River near the Mouth	830	
1-May-25	Carrot River near Turnberry	2,364	
1-May-25	Carrot River near The Pas		848.90
1-May-25	Overflowing River at Overflowing River	639	

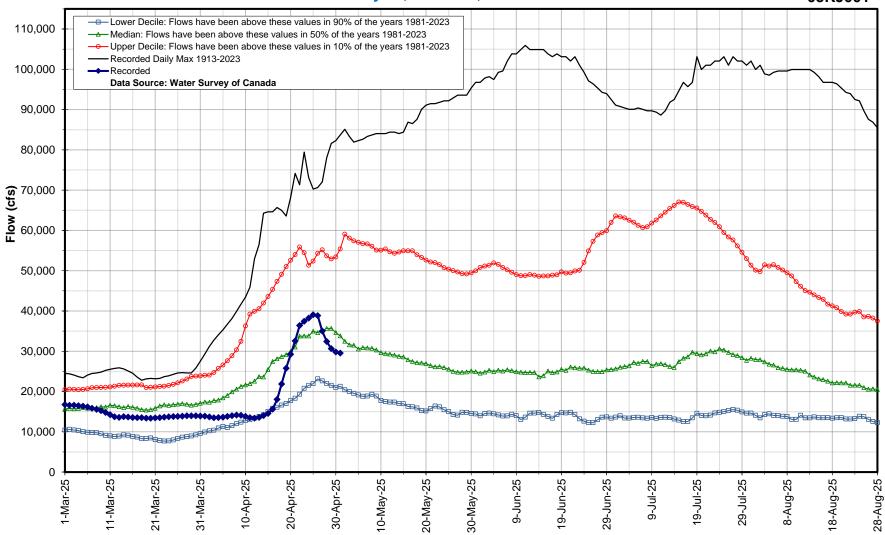
Note: Please go to the next pages to view the historical and current flow hydrographs and water levels for these rivers

* 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 Transportation and Infrastructure Saskatchewan River at the Pas

May 01, 2025 : 29,540 cfs

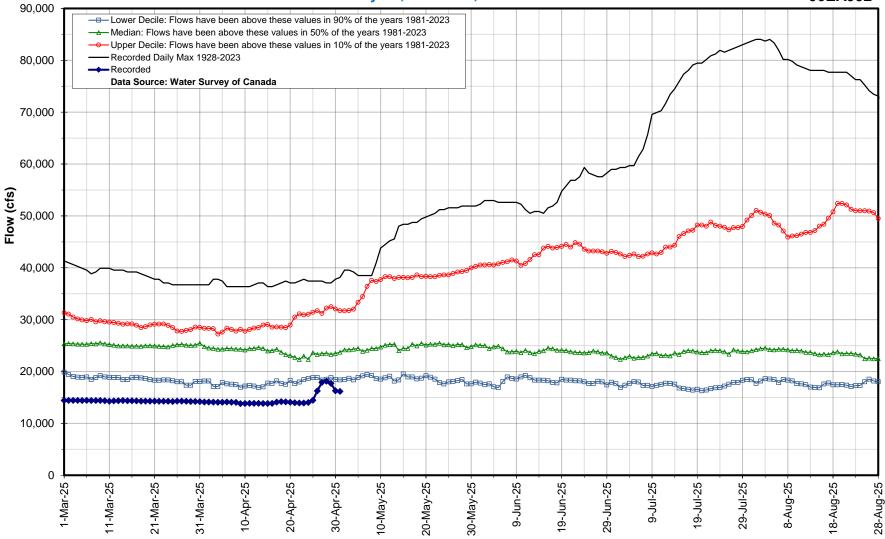
05KJ001



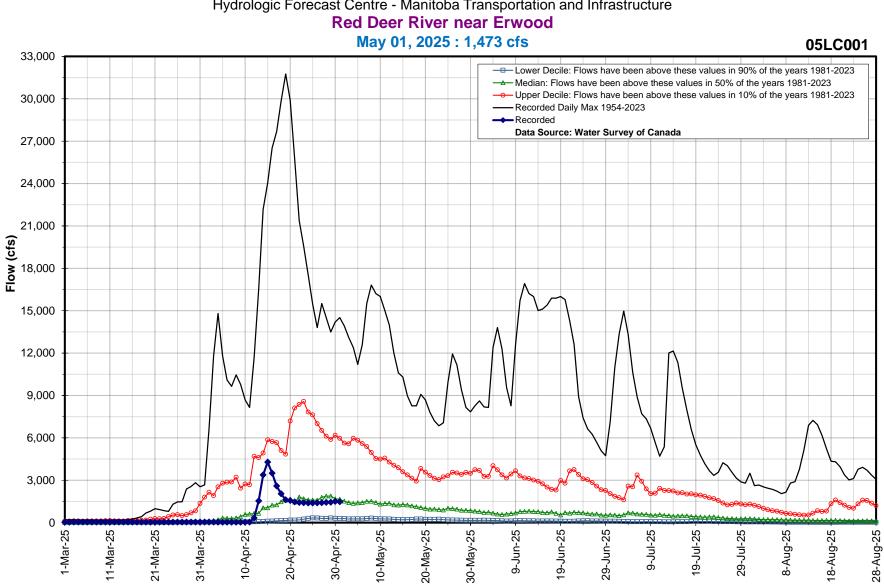
Hydrologic Forecast Centre - Manitoba Transportation and Infrastructure Churchill River at Sandy Bay

May 01, 2025 : 16,180 cfs

06EA002



Hydrologic Forecast Centre - Manitoba Transportation and Infrastructure **Churchill River above Leaf Rapids** May 01, 2025 : 13,966 cfs 06EB004 -B-Lower Decile: Flows have been above these values in 90% of the years 1981-2023 90,000 → Median: Flows have been above these values in 50% of the years 1981-2023 ---- Upper Decile: Flows have been above these values in 10% of the years 1981-2023 - Recorded Daily Max 1973-2023 ----Recorded 80,000 Data Source: Water Survey of Canada 70,000 60,000 Elow (cfs) 200,000 Elow 40,000 30,000 20,000 10,000 0 1-Mar-25 🕇 31-Mar-25 -10-Apr-25 -20-Apr-25 -30-Apr-25 -20-May-25 -30-May-25 -9-Jun-25 -19-Jun-25 -29-Jun-25 -9-Jul-25 -19-Jul-25 -29-Jul-25 -8-Aug-25 -21-Mar-25 28-Aug-25 11-Mar-25 10-May-25 18-Aug-25

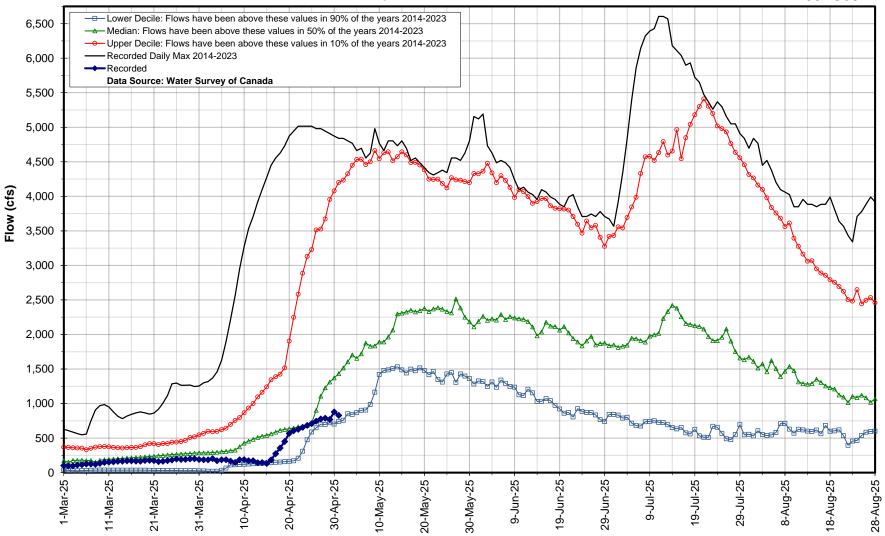


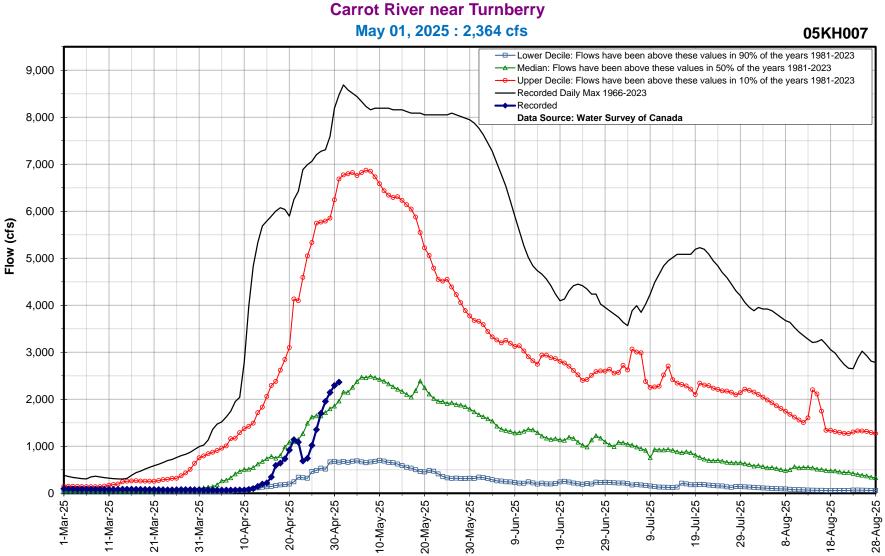
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Hydrologic Forecast Centre - Manitoba Transportation and Infrastructure Red Deer River near the Mouth

May 01, 2025 : 830 cfs

05LC004





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