

## Hydrologic Forecast Centre - Manitoba Transportation and Infrastructure

Red River Flows and Levels			
Last Reading Date	Hydrometric Stations	Flow (cfs)	Level (feet)
15-Dec-25	Red River at Emerson	2,289	
14-Dec-25	Red River near Ste. Agathe	2,057	
31-Oct-25	**Red River above Red River Floodway		---
15-Dec-25	Red River at James Avenue		728.26
15-Dec-25	Red River at James Avenue (Datum 727.57 ft)		0.68
31-Oct-25	**Red River Upstream of Dam at Lockport		---
15-Dec-25	Red River at Selkirk	1,560	
31-Oct-25	**Red River at Breezy Point		---

**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

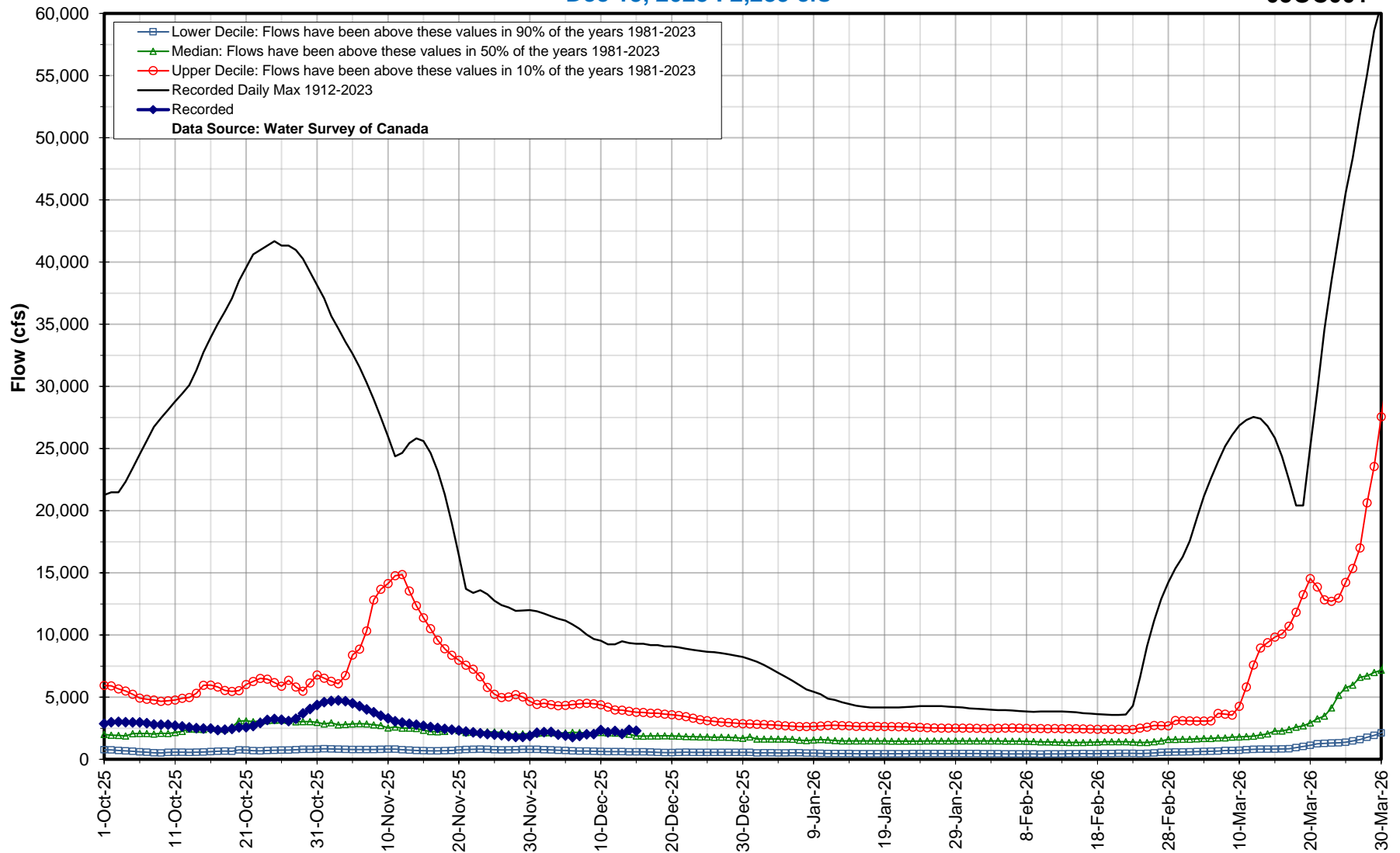
\*\* Data from this gauge is currently unavailable because this gauge is only operational during open water season (March to October)

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Red River at Emerson

Dec 15, 2025 : 2,289 cfs

05OC001

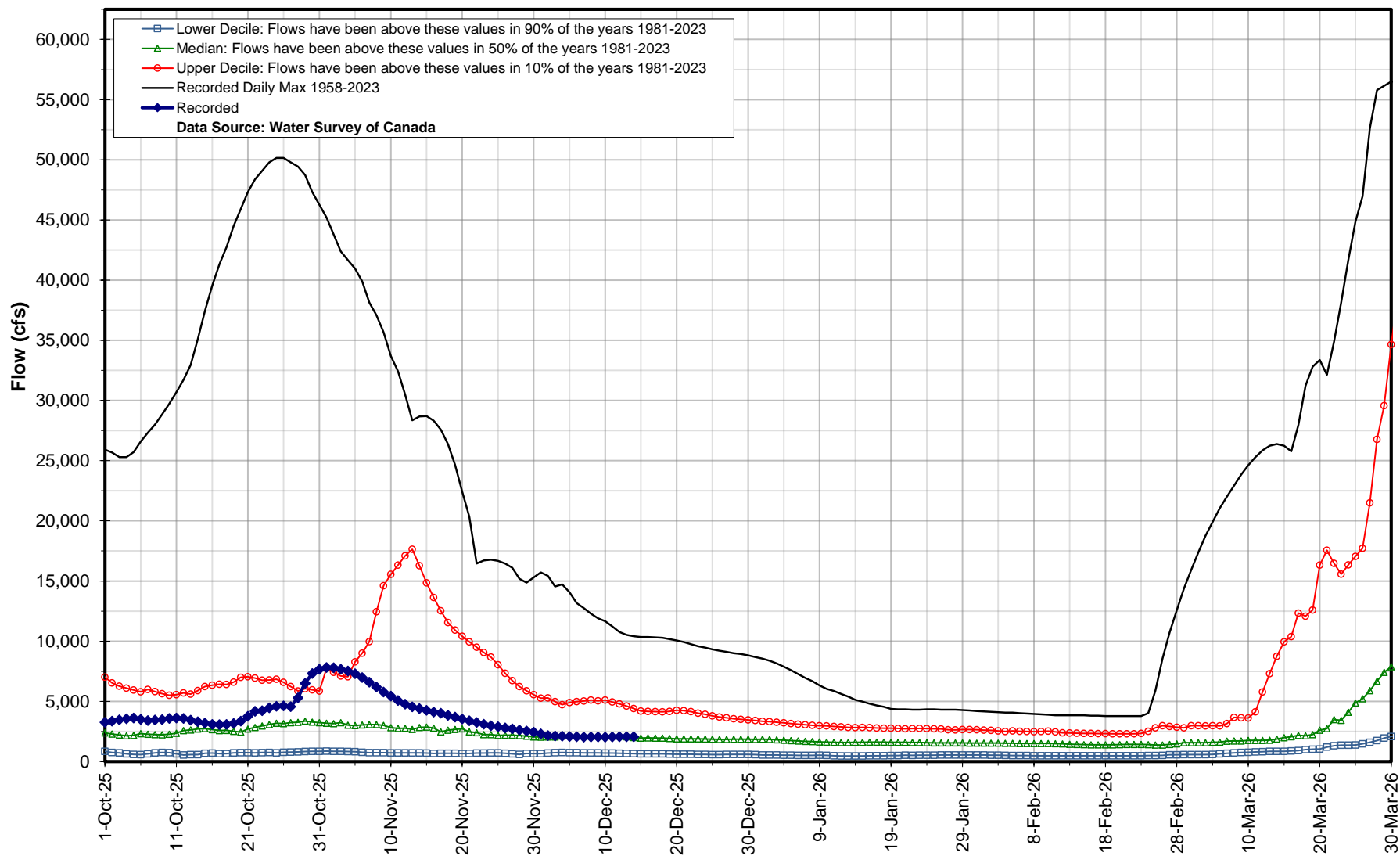


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Red River near Ste. Agathe

Dec 14, 2025 : 2,057 cfs

05OC012

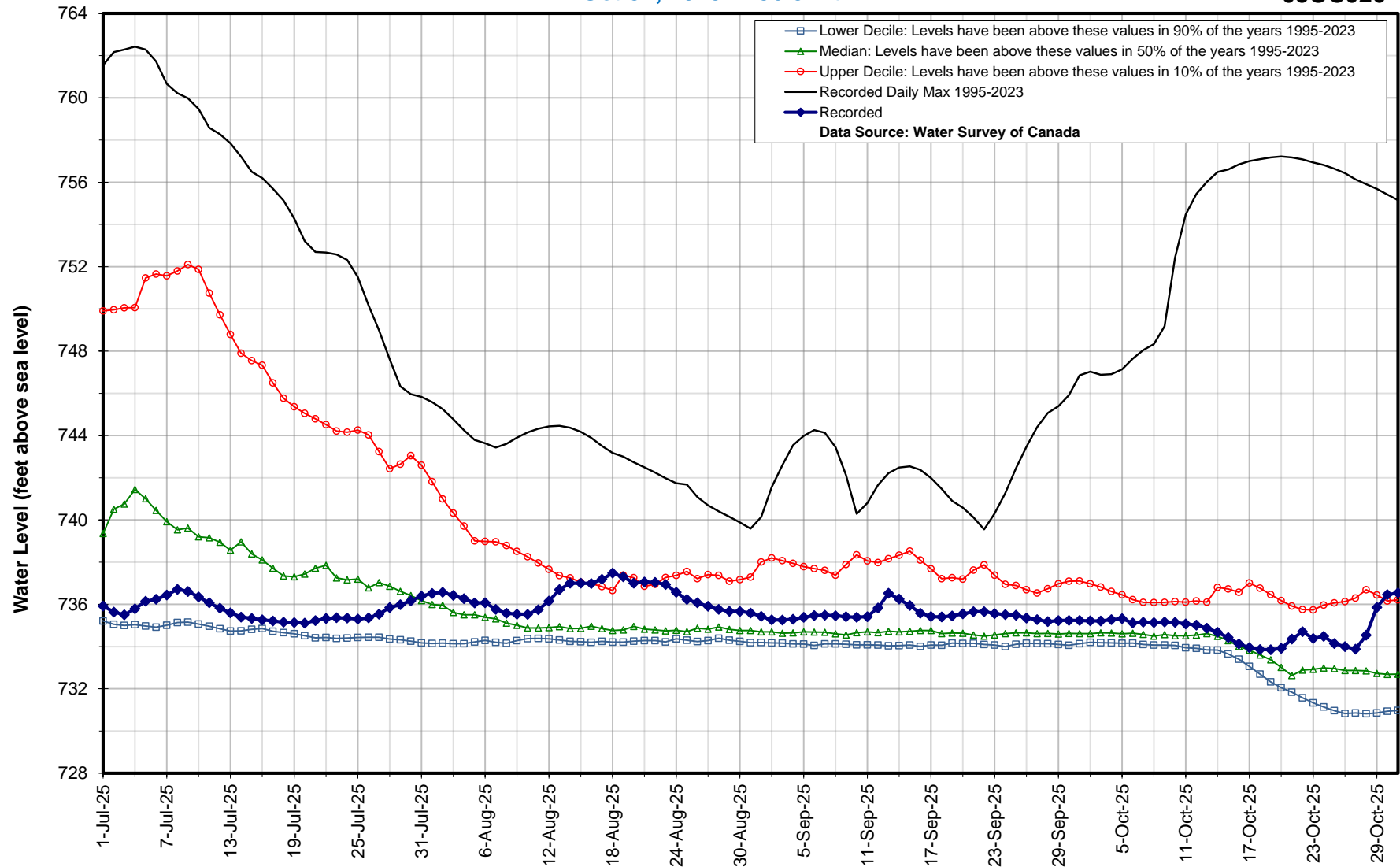


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Red River above Red River Floodway

Oct 31, 2025 : 736.54 ft

05OC026

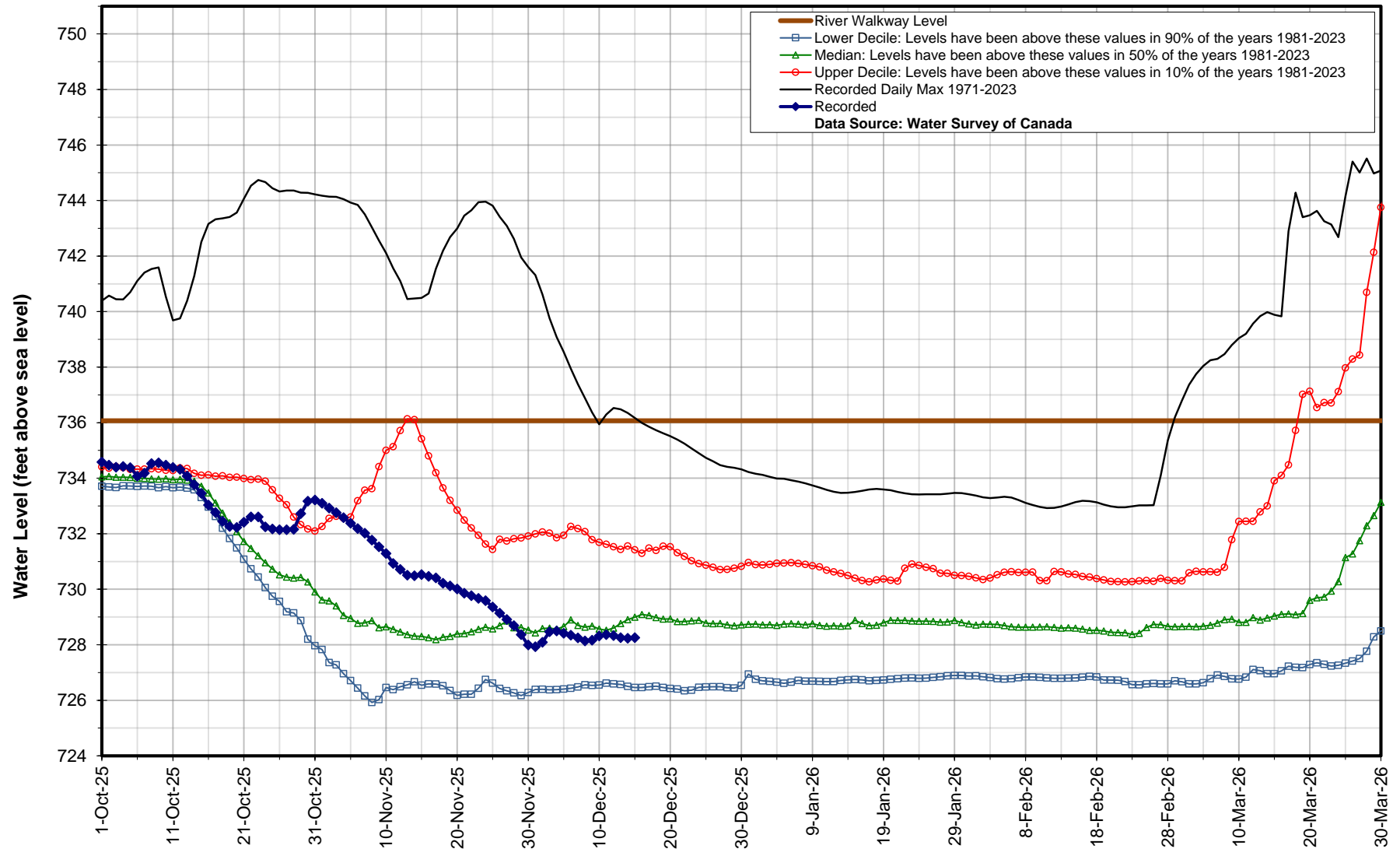


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Red River at James Avenue

Dec 15, 2025 : 728.26 ft

050J015

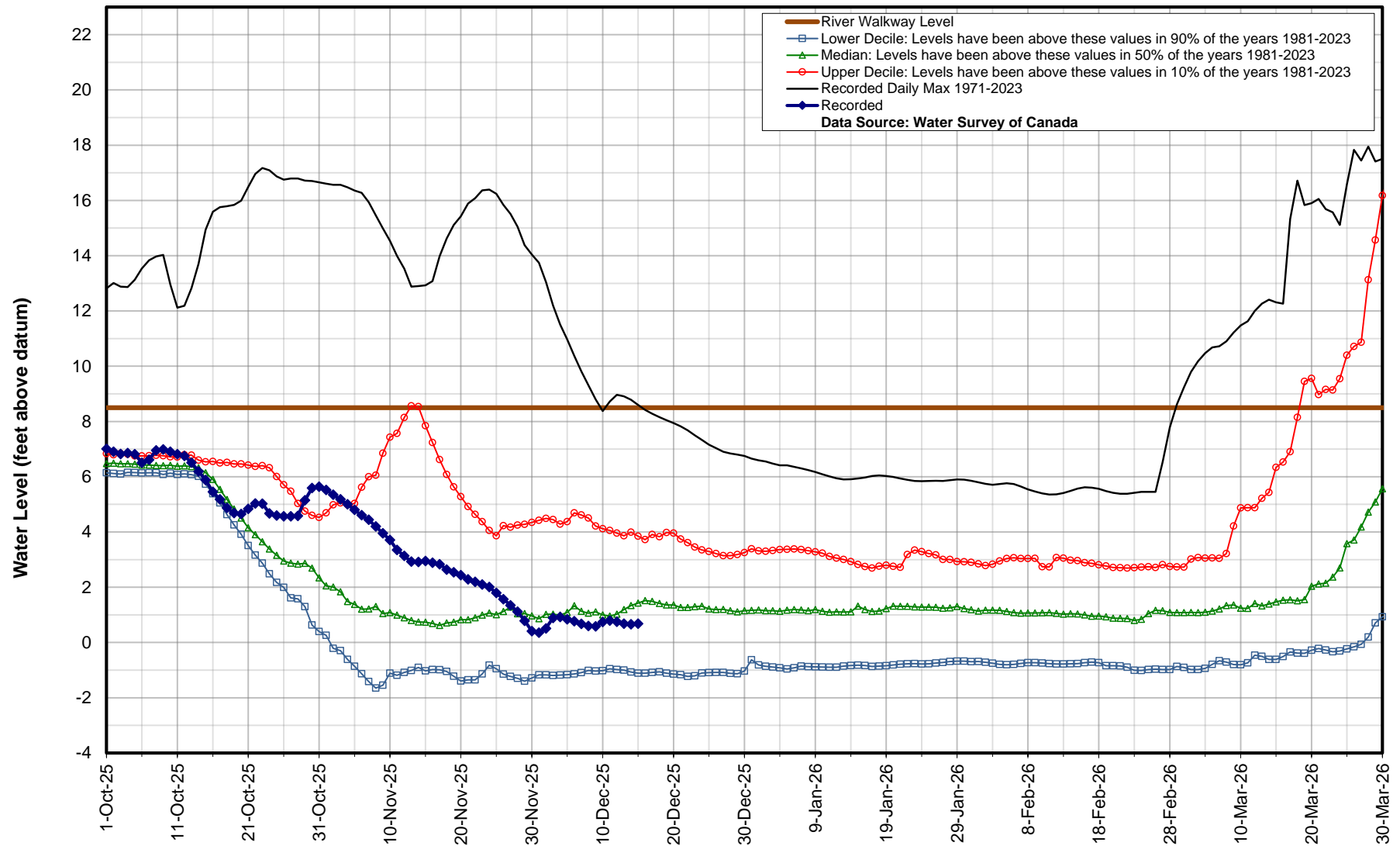


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Red River at James Avenue (Datum 727.57 ft)

Dec 15, 2025 : 0.68 ft

050J015

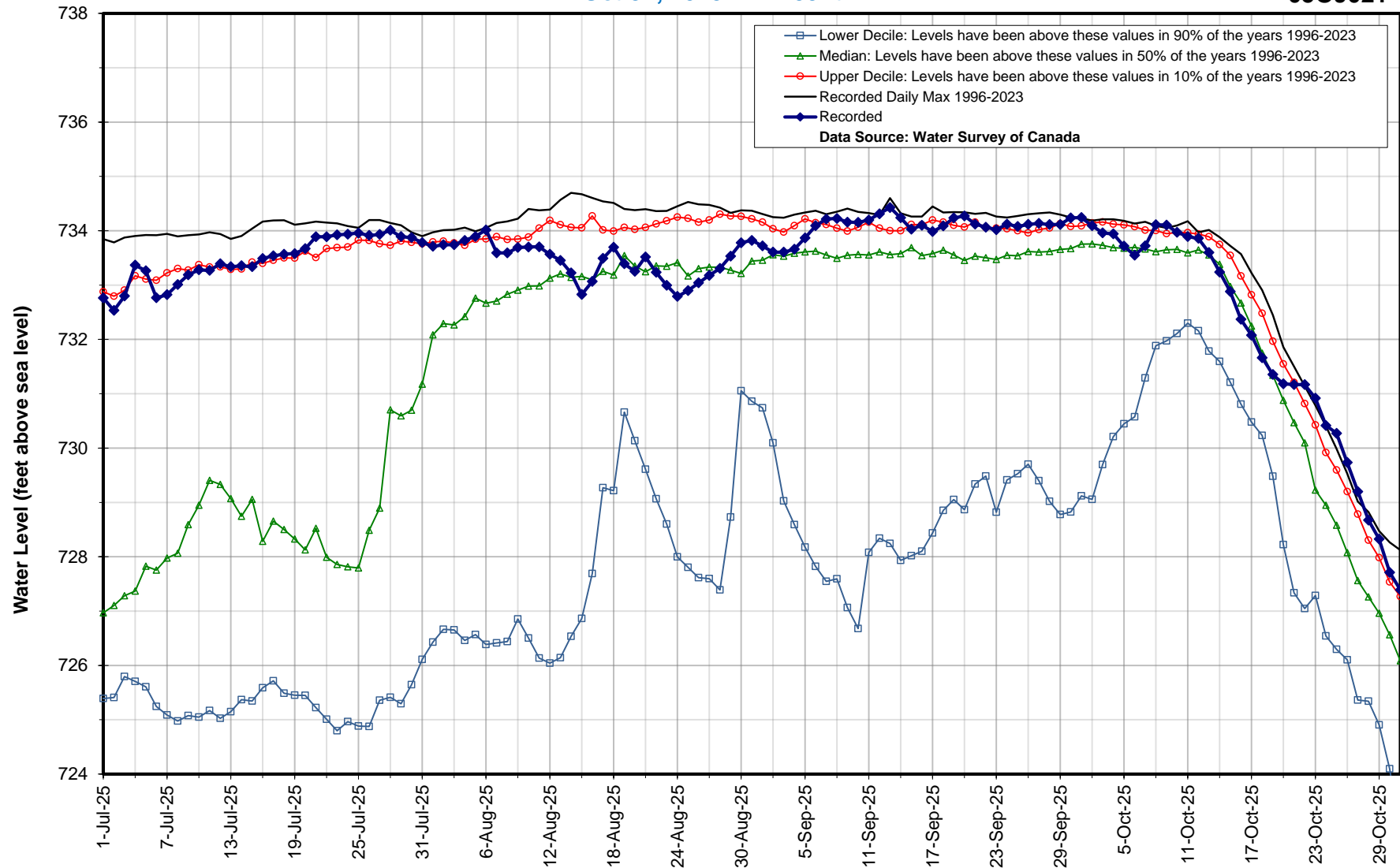


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Red River Upstream of St. Andrews Dam at Lockport

Oct 31, 2025 : 727.39 ft

050J021

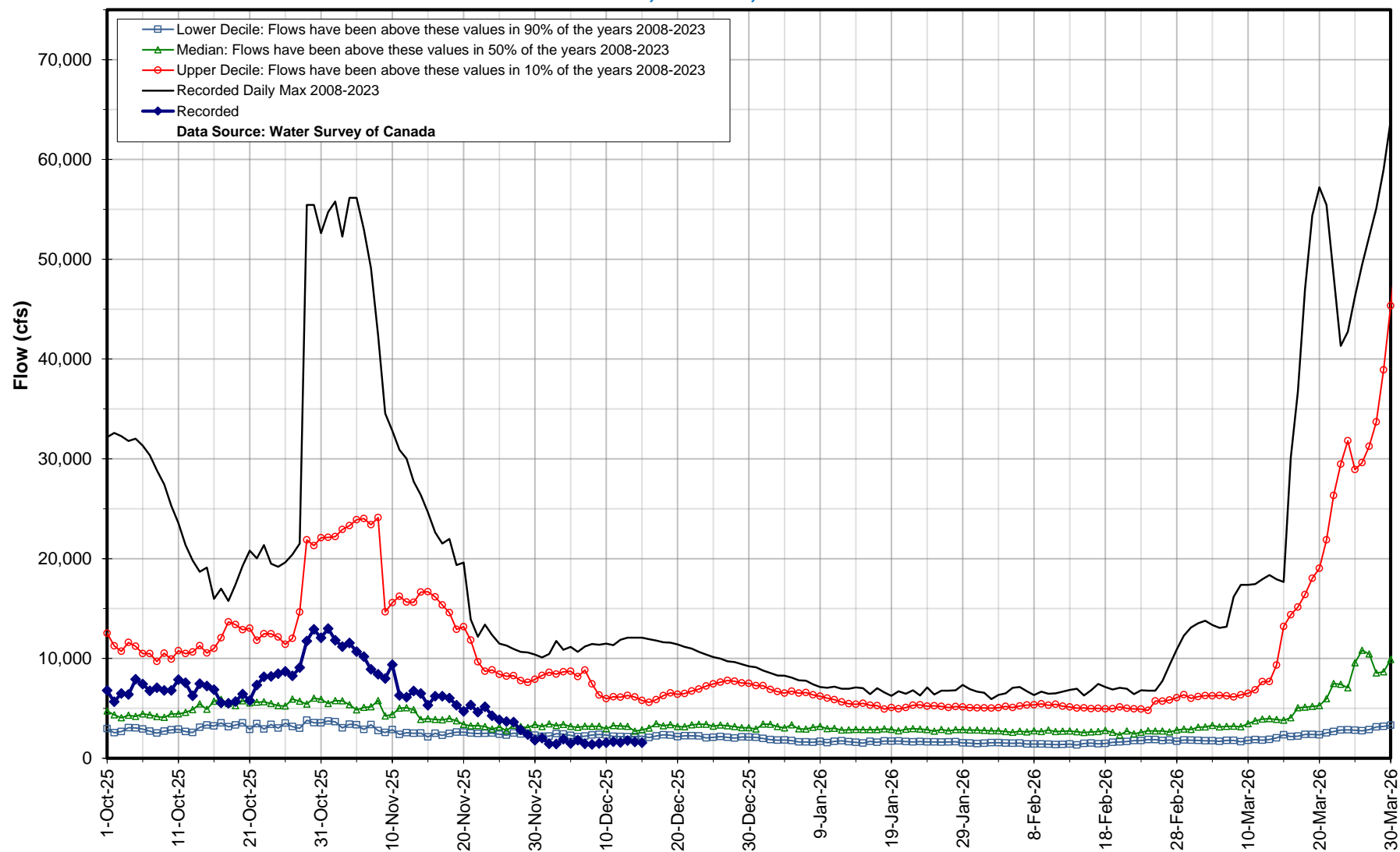


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Red River at Selkirk

Dec 15, 2025 : 1,560 cfs

050J005





Hydrologic Forecast Centre - Manitoba Transportation and Infrastructure

Red River at Breezy Point

Oct 31, 2025 : 712.84 ft

05OJ022

