

## Hydrologic Forecast Centre - Manitoba Transportation and Infrastructure

Red River Tributary Flows		
Last Reading Date	Hydrometric Stations	Flow (cfs)
12-Sep-24	Pembina River near Windygates	50
12-Sep-24	Roseau River at Gardenton	46
12-Sep-24	Roseau River near Dominion City	70
12-Sep-24	Rat River near Sundown	7
12-Sep-24	Rat River near Otterburne	13
12-Sep-24	Main Drain near Dominion City	5
12-Sep-24	Joubert Creek at St. Pierre-Jolys	3
12-Sep-24	Morris River near Rosenort	9
12-Sep-24	Little Morris River near Rosenort	0
12-Sep-24	Boyne River near Carman	5
12-Sep-24	La Salle River near Sanford	0.3
12-Sep-24	Netley Creek near Petersfield	38

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

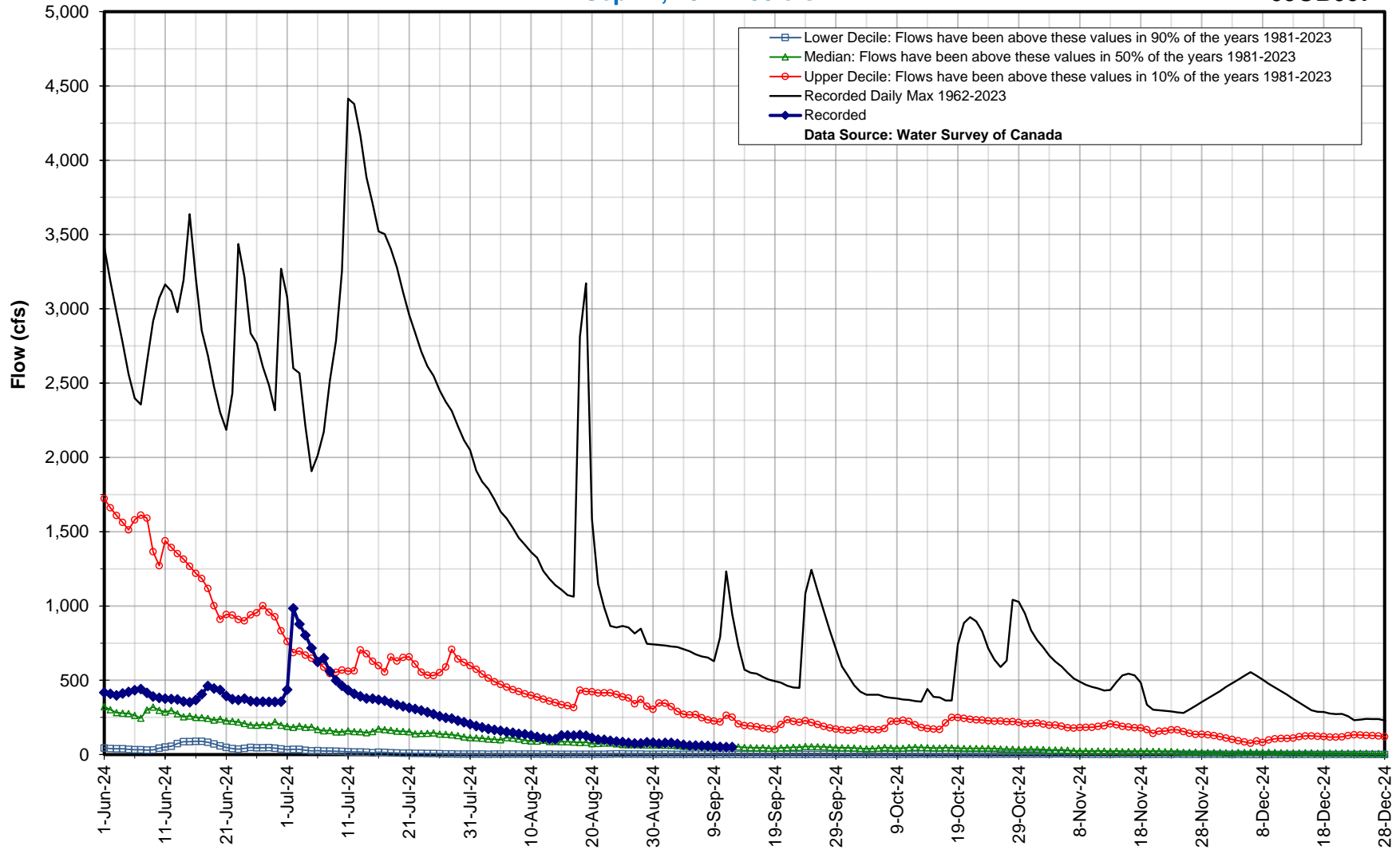
\* Real-time flow and level data is provisional and subject to change. Data provided by Water Survey of Canada/Environment Canada

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**Pembina River near Windygates**

Sep 12, 2024 : 50 cfs

050B007



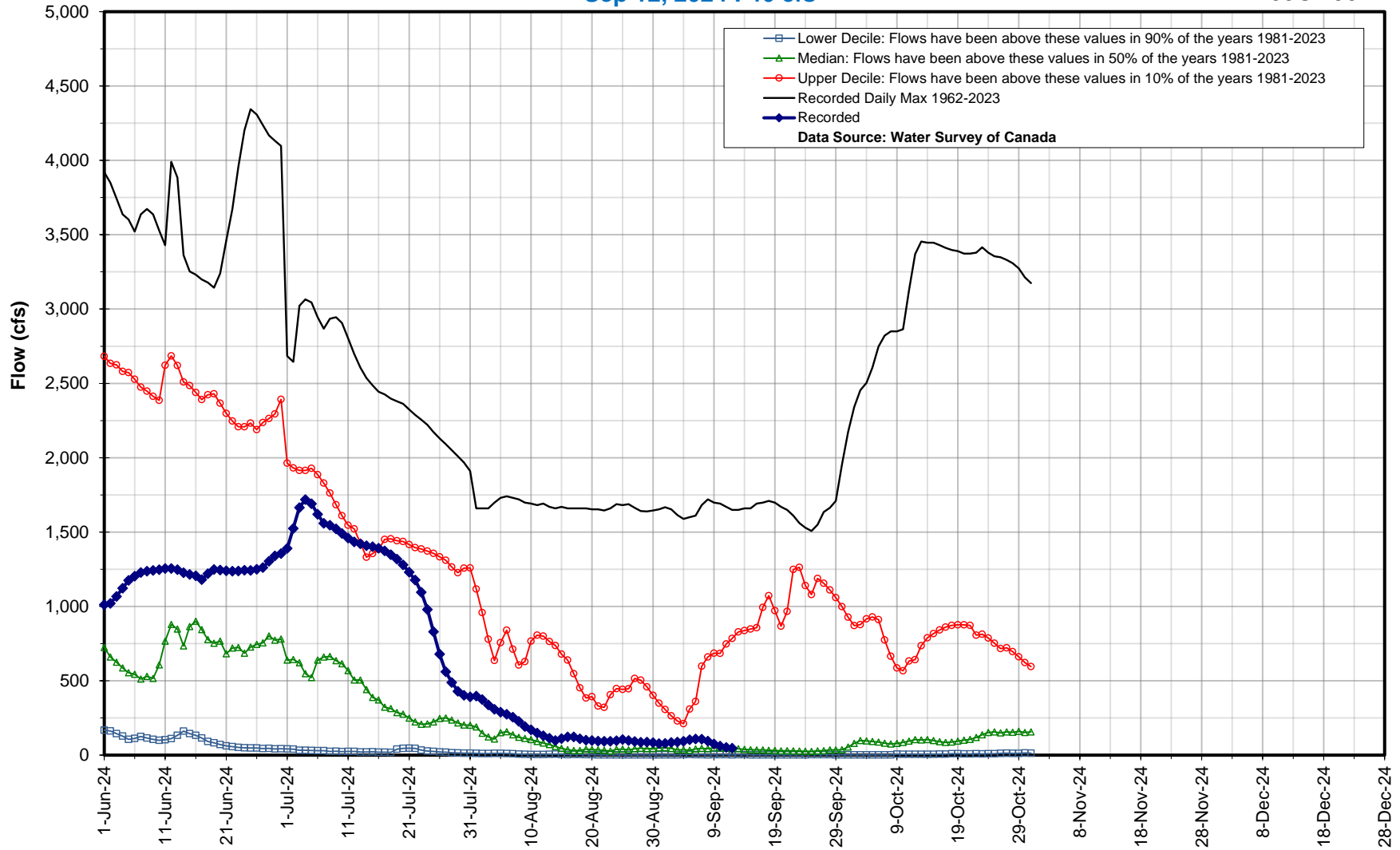
— Lower Decile: Flows have been above these values in 90% of the years 1981-2023  
— Median: Flows have been above these values in 50% of the years 1981-2023  
— Upper Decile: Flows have been above these values in 10% of the years 1981-2023  
— Recorded Daily Max 1962-2023  
— Recorded  
Data Source: Water Survey of Canada

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Roseau River at Gardenton

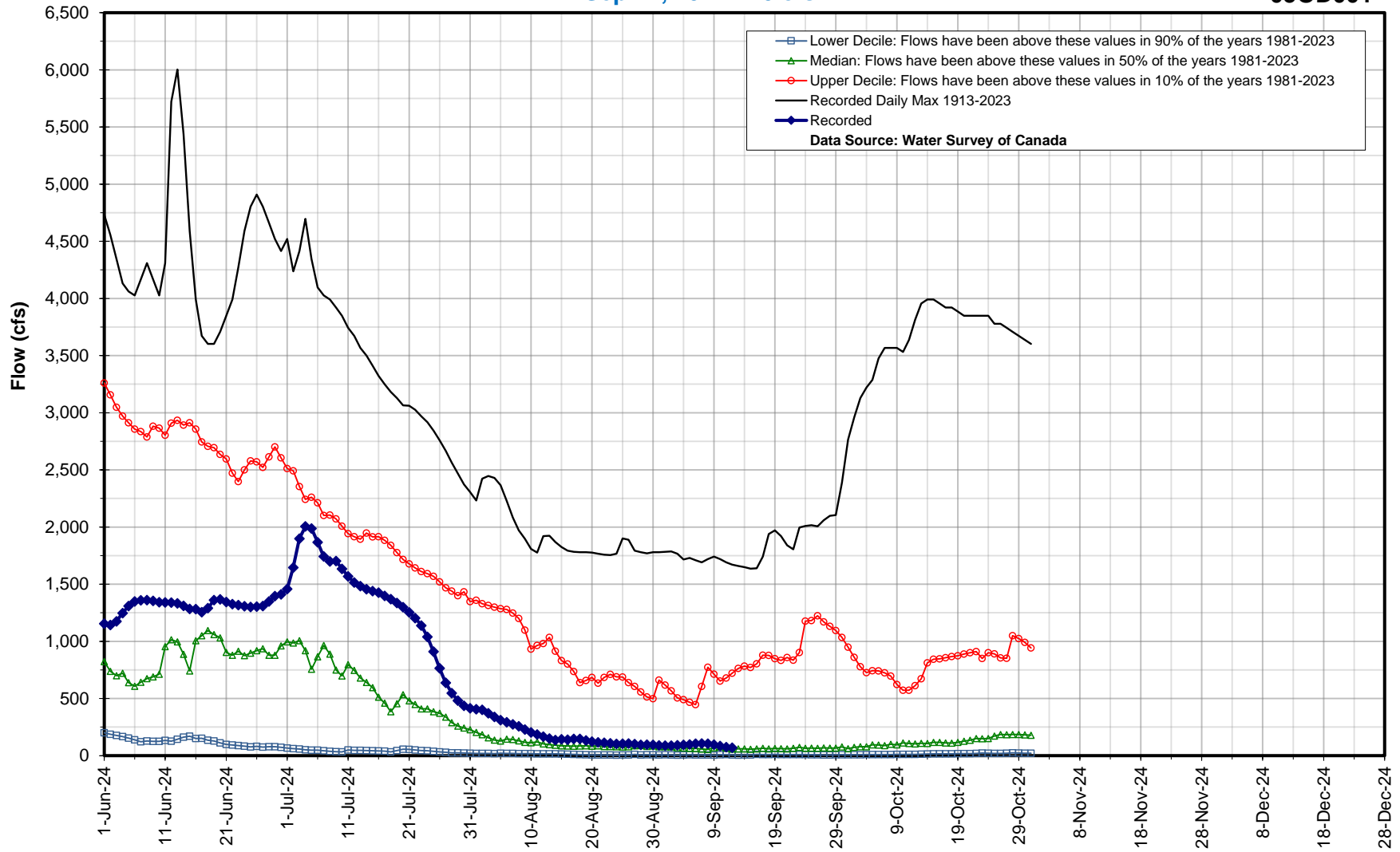
Sep 12, 2024 : 46 cfs

050D004



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**Roseau River near Dominion City**  
Sep 12, 2024 : 70 cfs

05OD001



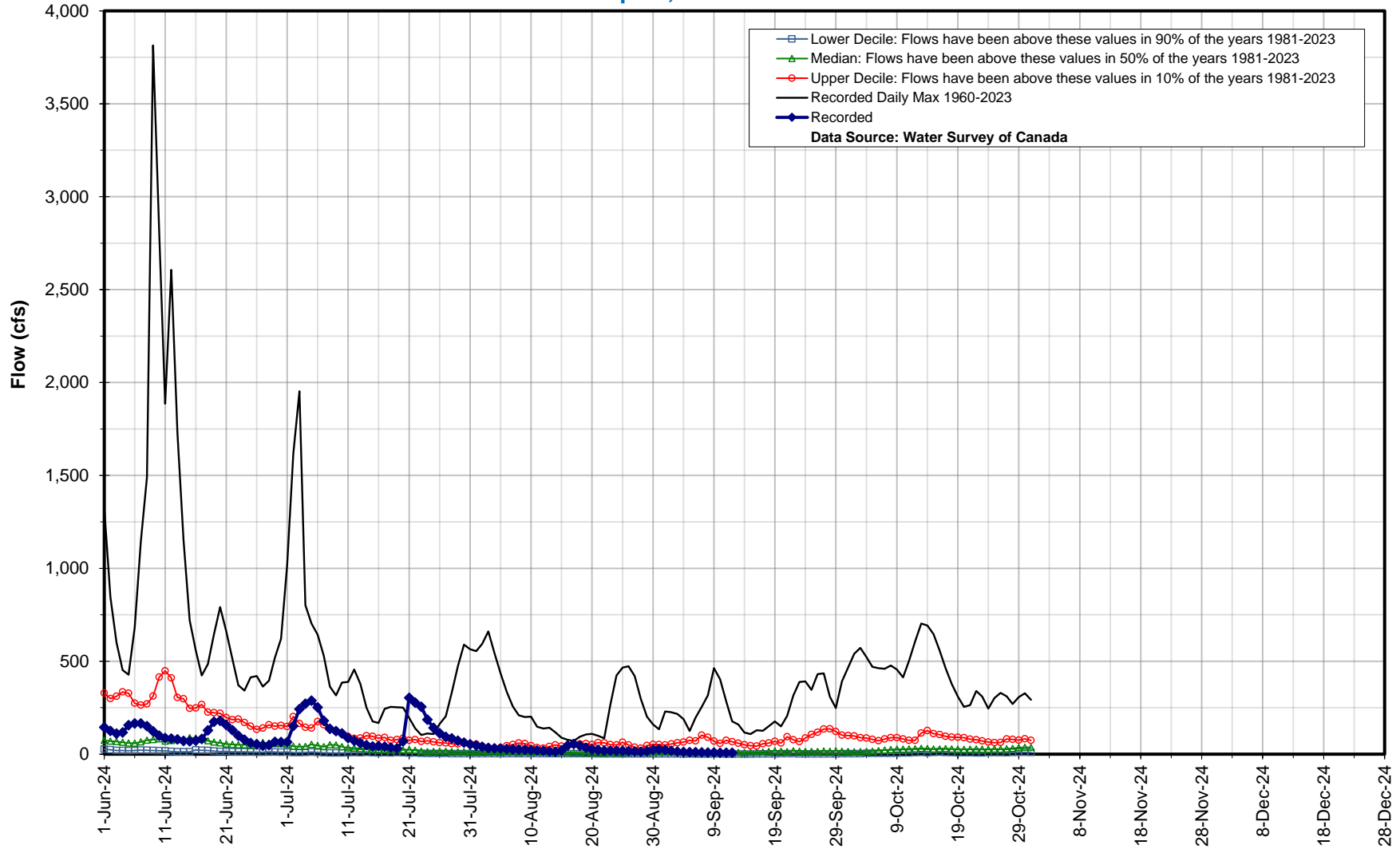
Lower Decile: Flows have been above these values in 90% of the years 1981-2023  
Median: Flows have been above these values in 50% of the years 1981-2023  
Upper Decile: Flows have been above these values in 10% of the years 1981-2023  
Recorded Daily Max 1913-2023  
Recorded  
Data Source: Water Survey of Canada

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**Rat River near Sundown**

Sep 12, 2024 : 7 cfs

050E004

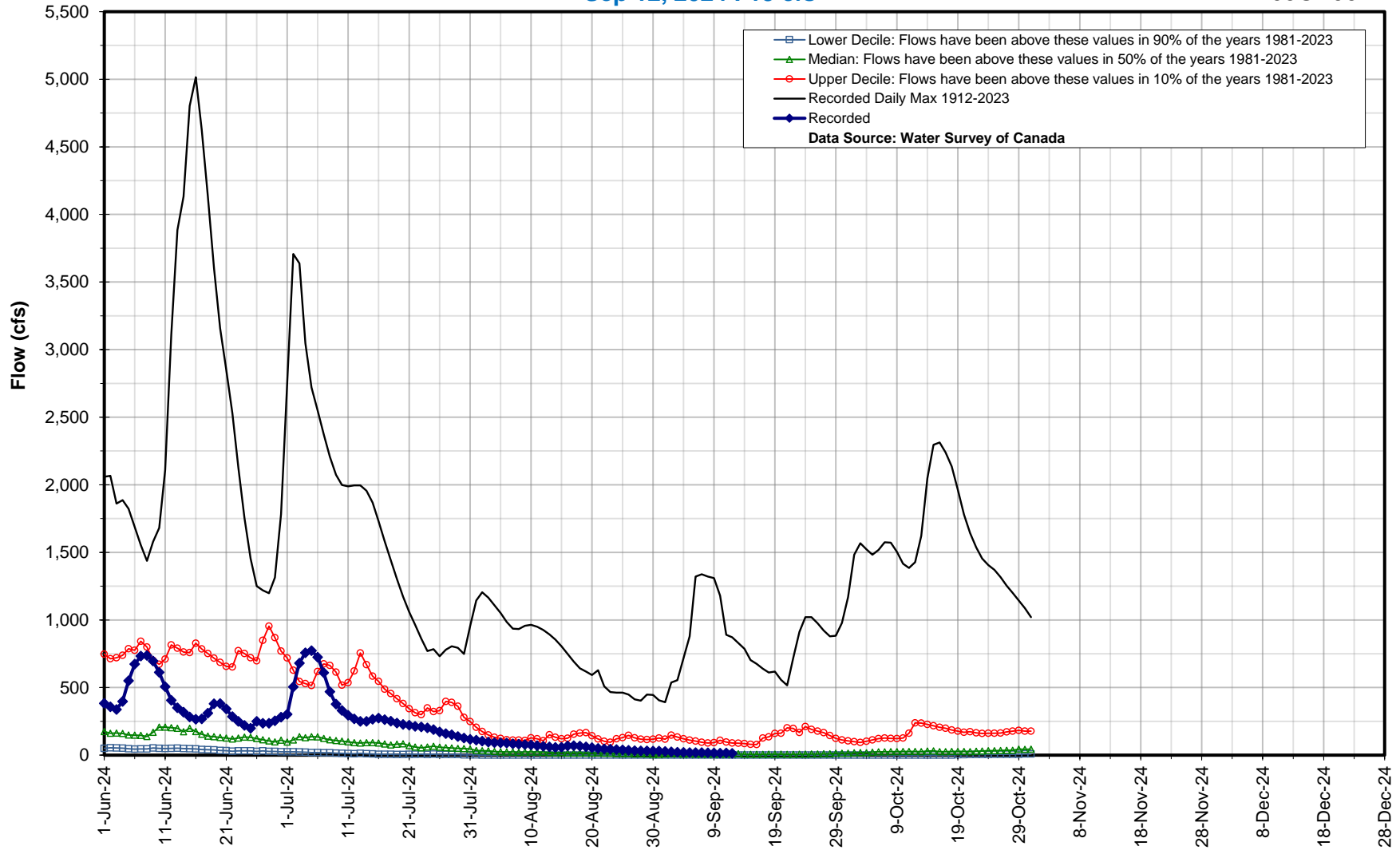


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Rat River near Otterburne

Sep 12, 2024 : 13 cfs

05OE001

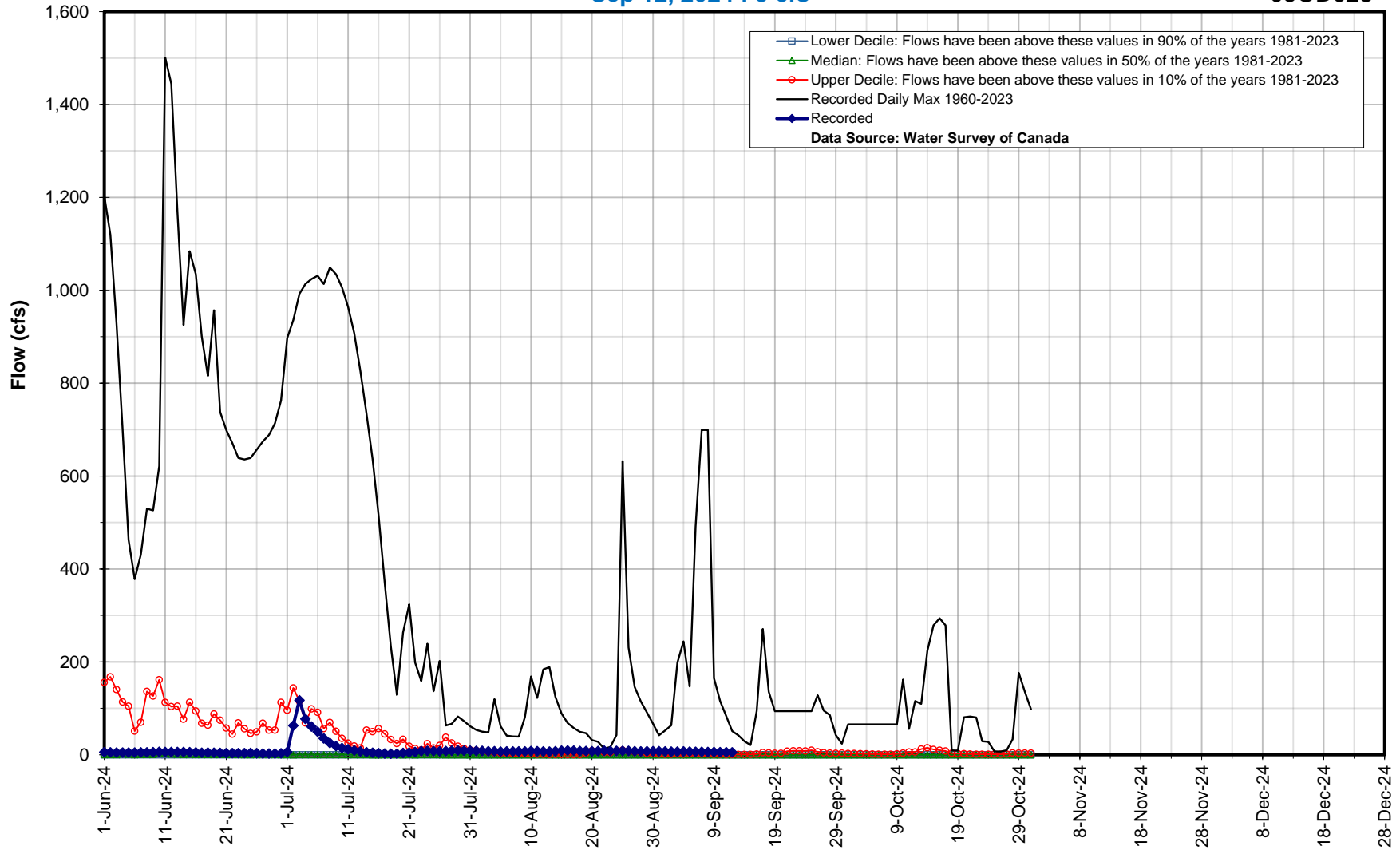


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Main Drain near Dominion City

Sep 12, 2024 : 5 cfs

05OD028

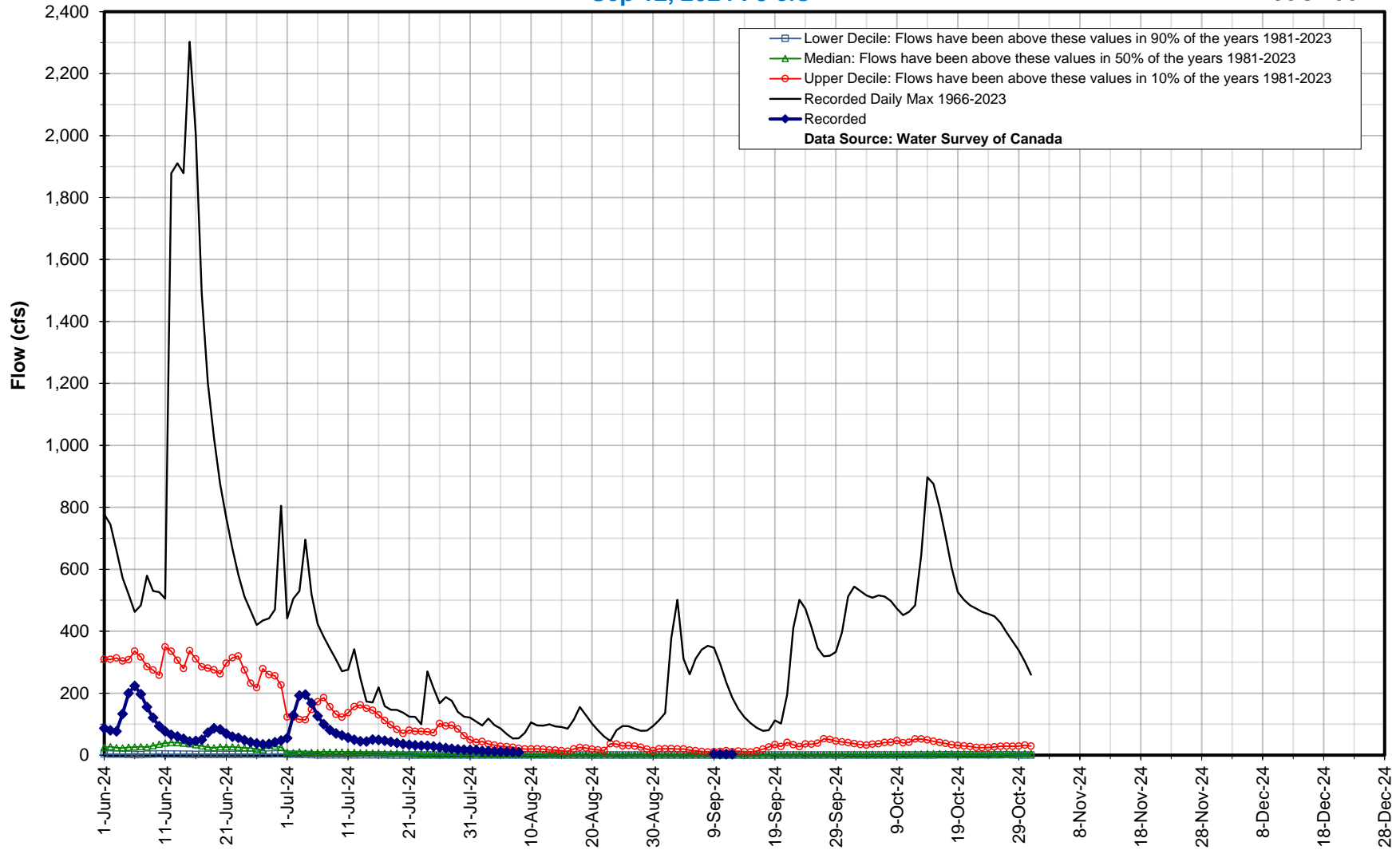


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Joubert Creek at St. Pierre-Jolys

Sep 12, 2024 : 3 cfs

050E007



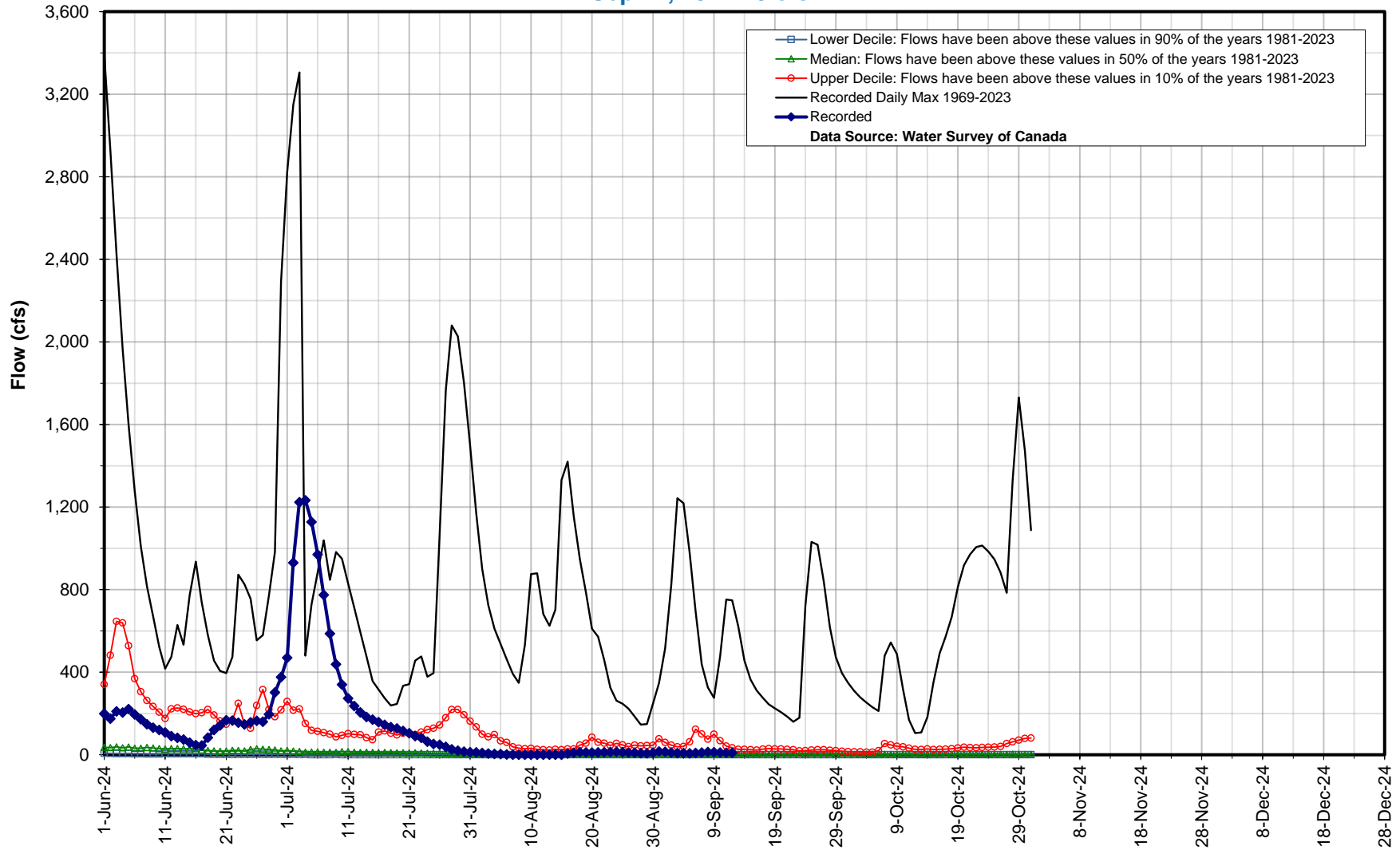


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**Morris River near Rosenort**

Sep 12, 2024 : 9 cfs

050F020



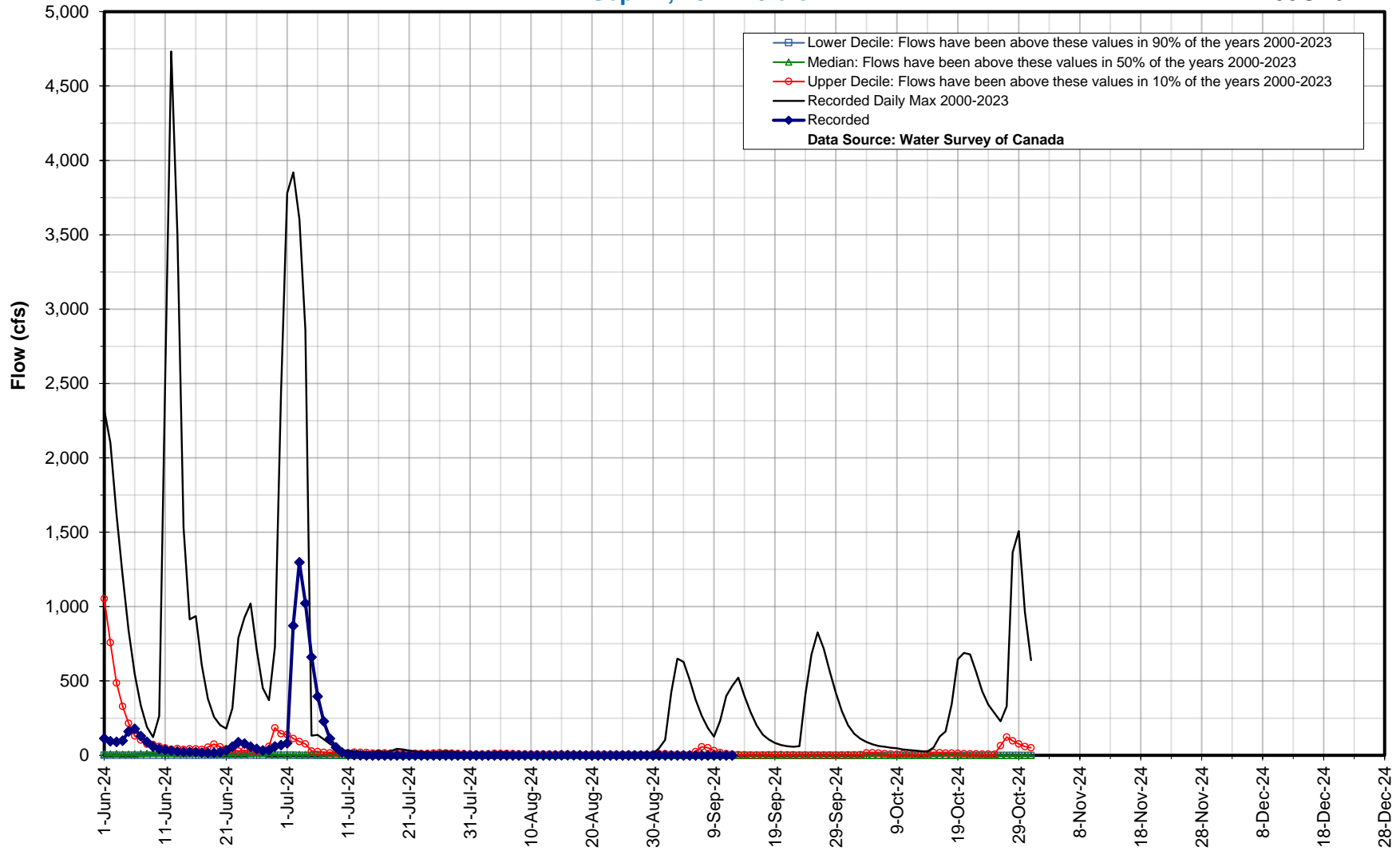
—□— Lower Decile: Flows have been above these values in 90% of the years 1981-2023  
—▲— Median: Flows have been above these values in 50% of the years 1981-2023  
—○— Upper Decile: Flows have been above these values in 10% of the years 1981-2023  
— Recorded Daily Max 1969-2023  
—◆— Recorded  
Data Source: Water Survey of Canada

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Little Morris River near Rosenort

Sep 12, 2024 : 0 cfs

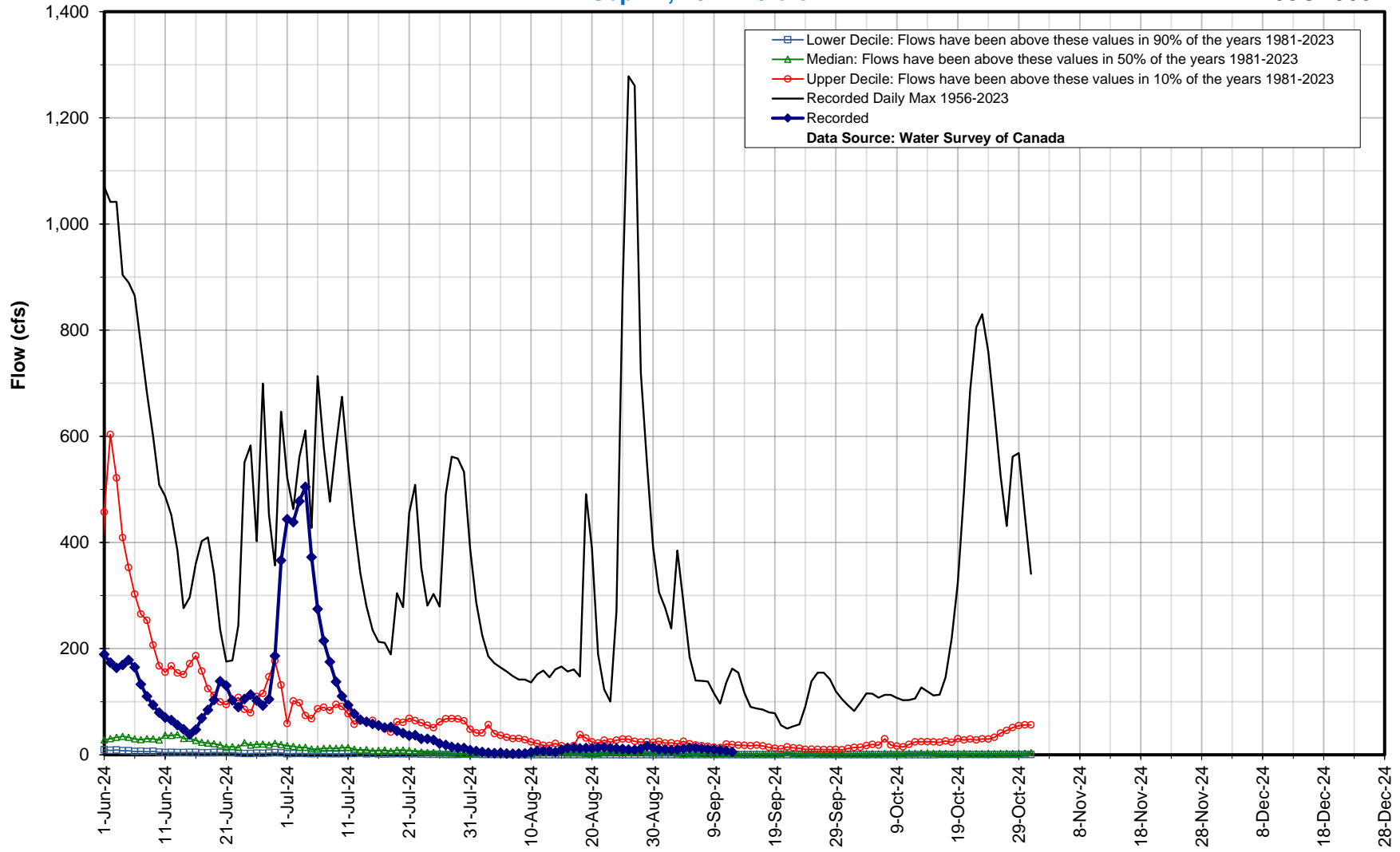
05OF024



**Boyne River near Carman**

Sep 12, 2024 : 5 cfs

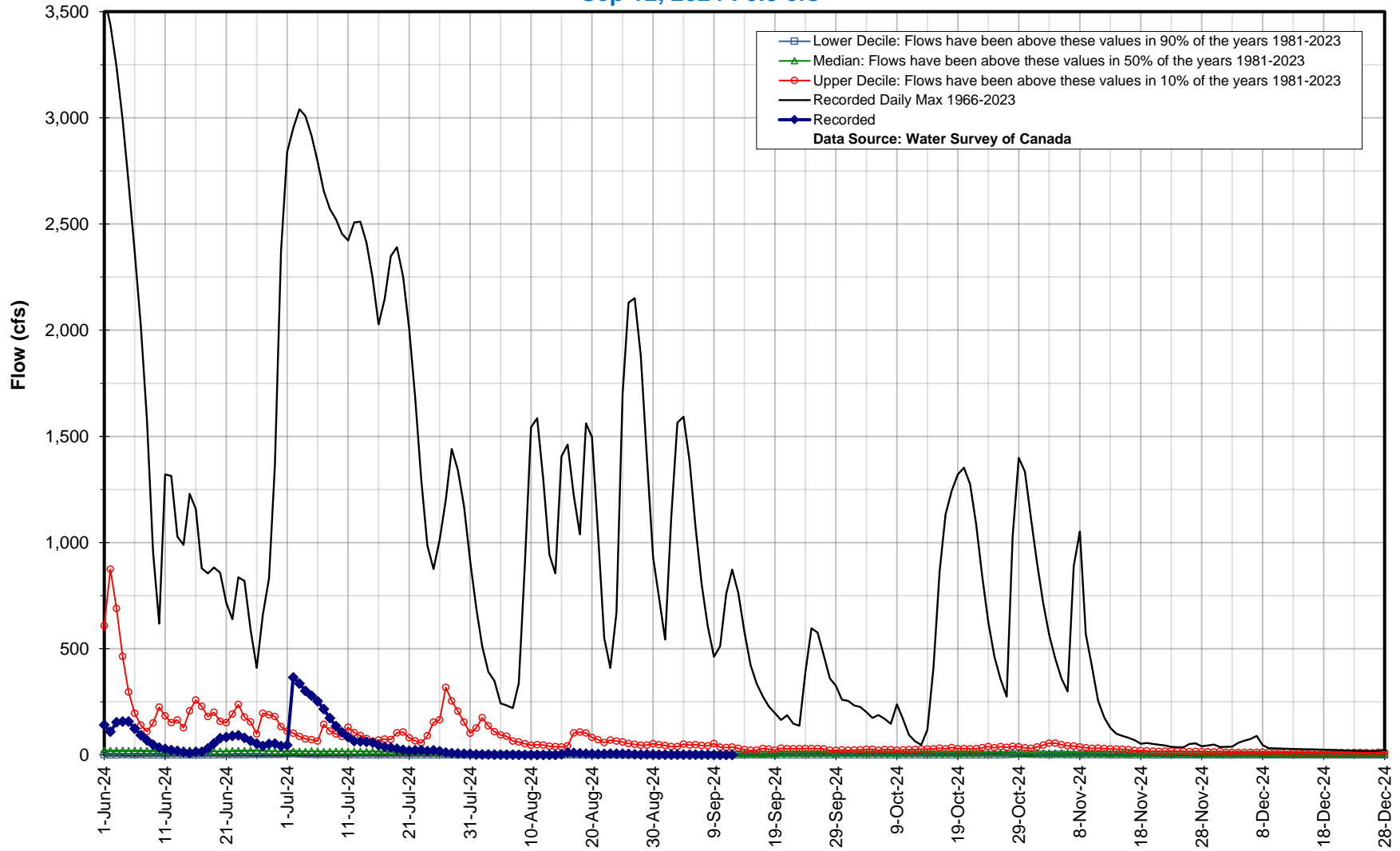
05OF003



**La Salle River near Sanford**

Sep 12, 2024 : 0.3 cfs

05OG001

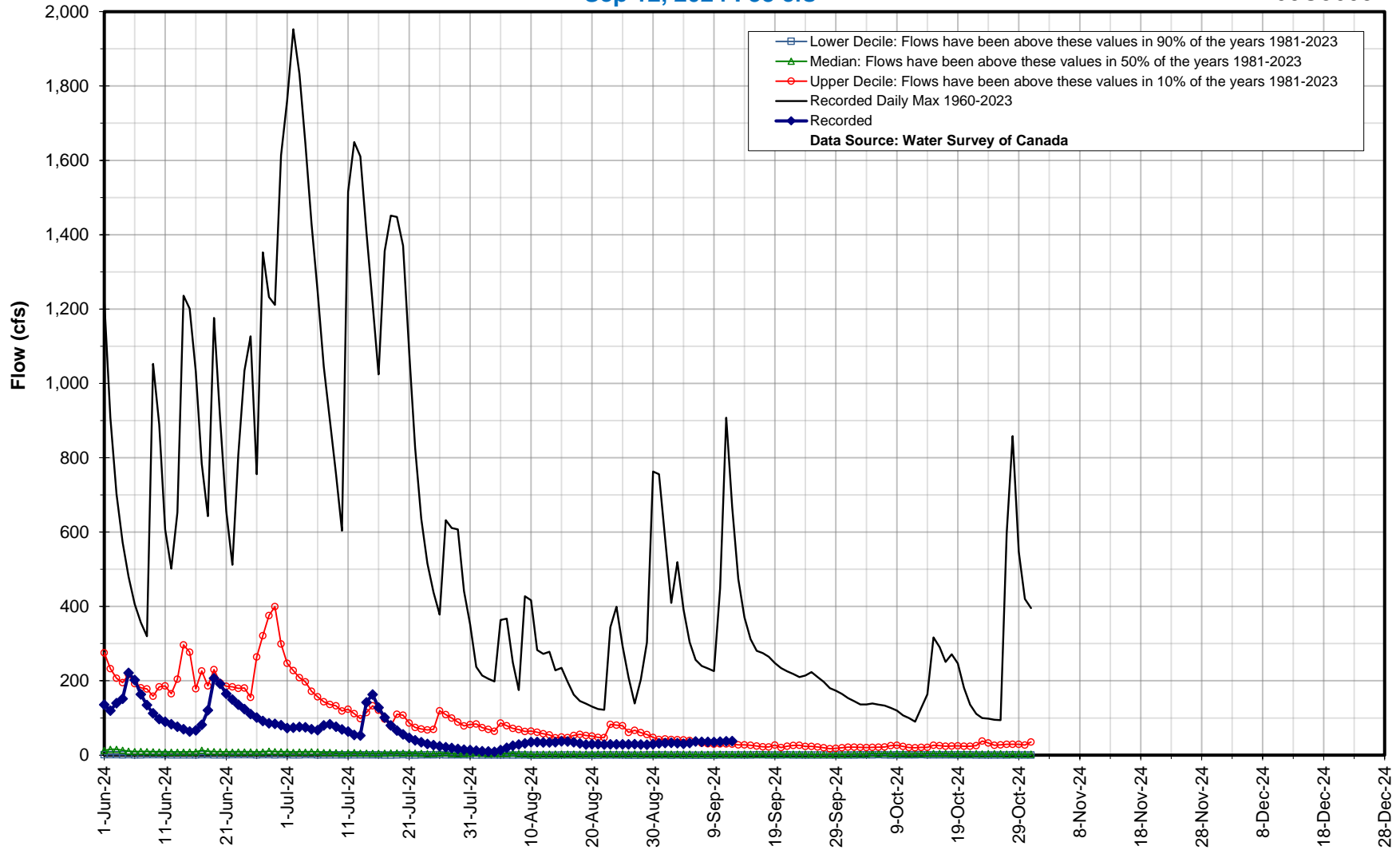


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**Netley Creek near Petersfield**

Sep 12, 2024 : 38 cfs

050J008



Lower Decile: Flows have been above these values in 90% of the years 1981-2023  
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 1960-2023  
Recorded  
Data Source: Water Survey of Canada