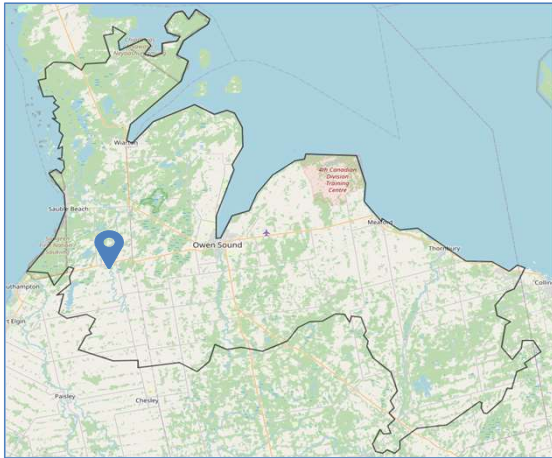


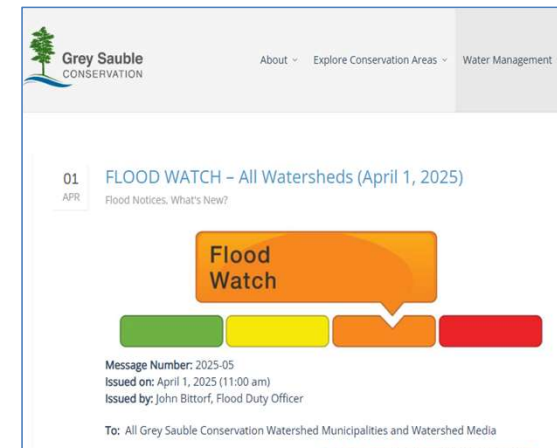
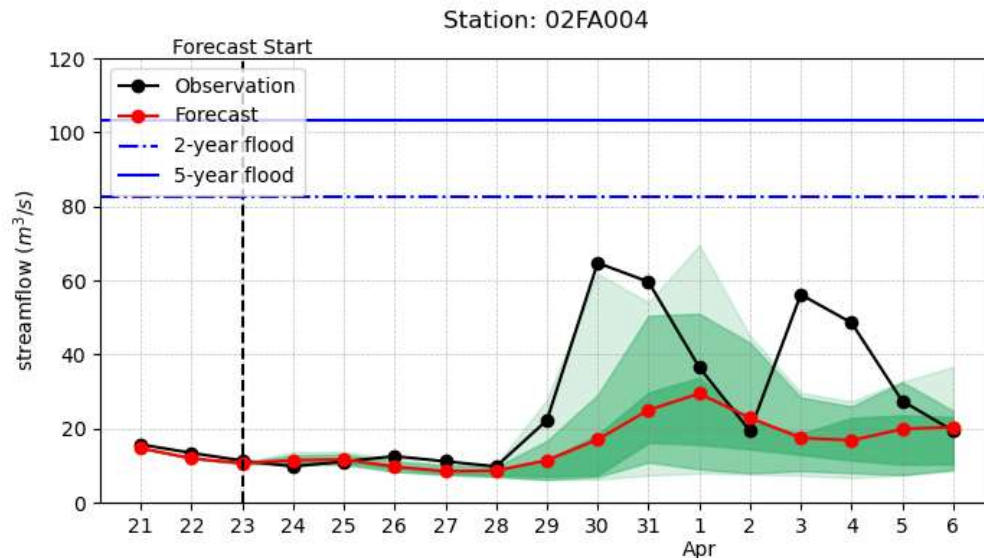
Station: 02FA004 (SAUBLE RIVER AT ALLENFORD)



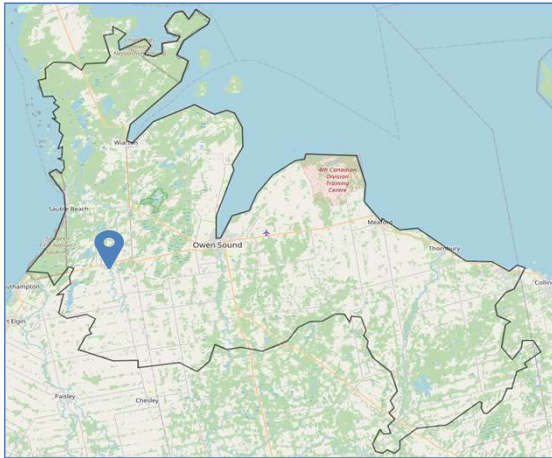
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2-Year Flood Marker: 82.5 m³/s
5-Year Flood Marker: 103.2 m³/s
20-Year Flood Marker: 125.5 m³/s
Peak Spring 2024 SWE: 129.0 mm

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<https://www.greysauble.on.ca/water-management/flood-forecasting-warning-low-water-monitoring/flood-notice/>



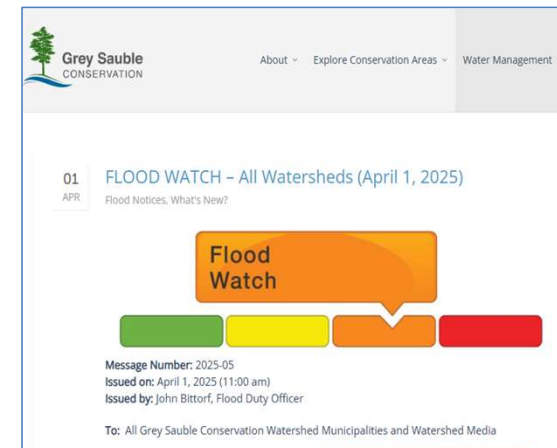
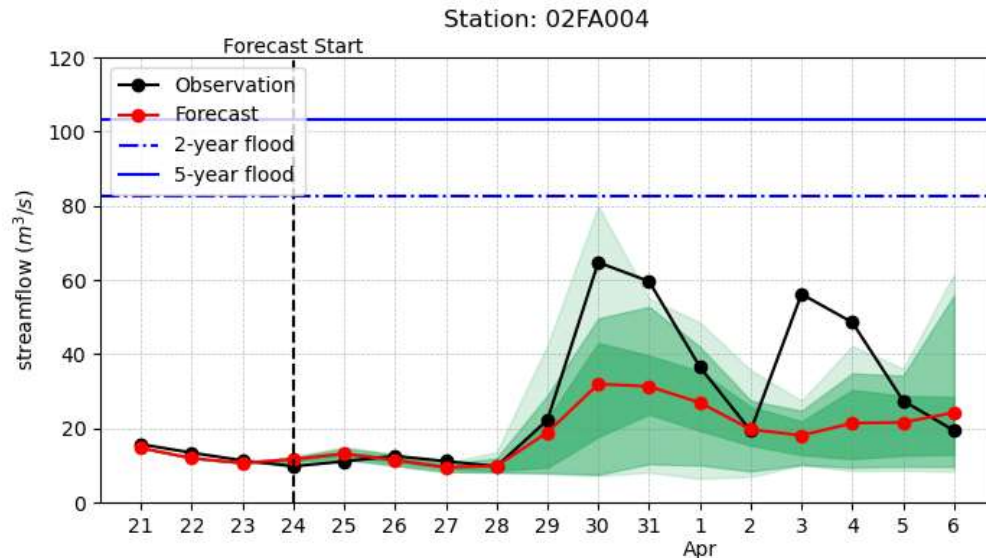
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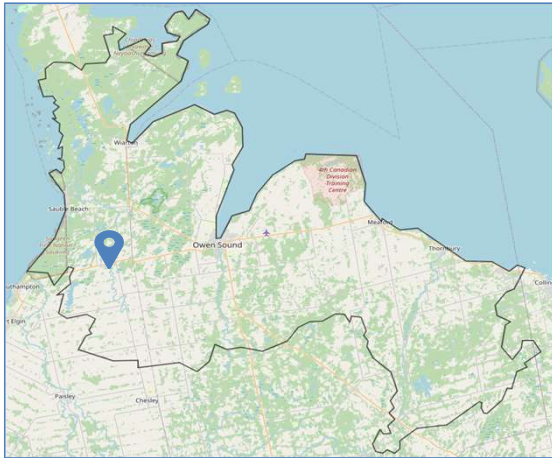
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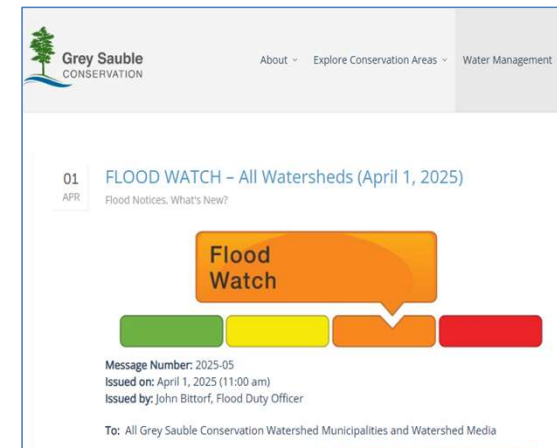
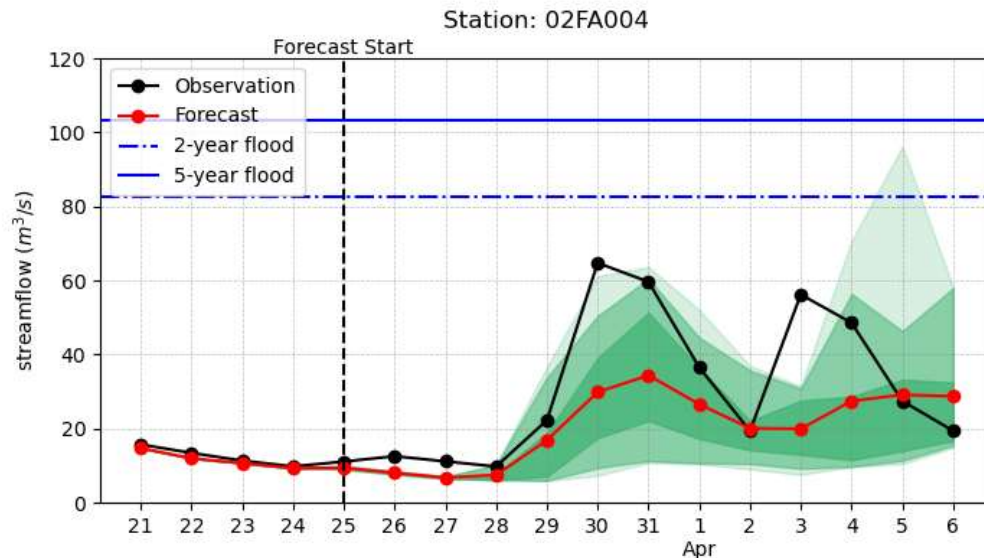
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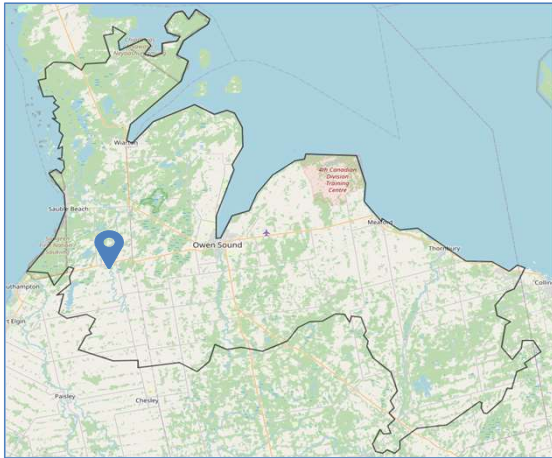
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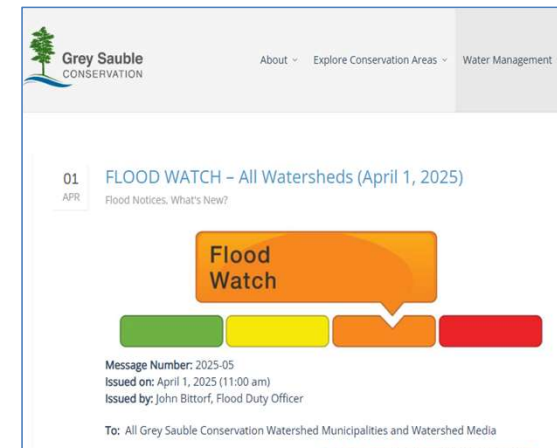
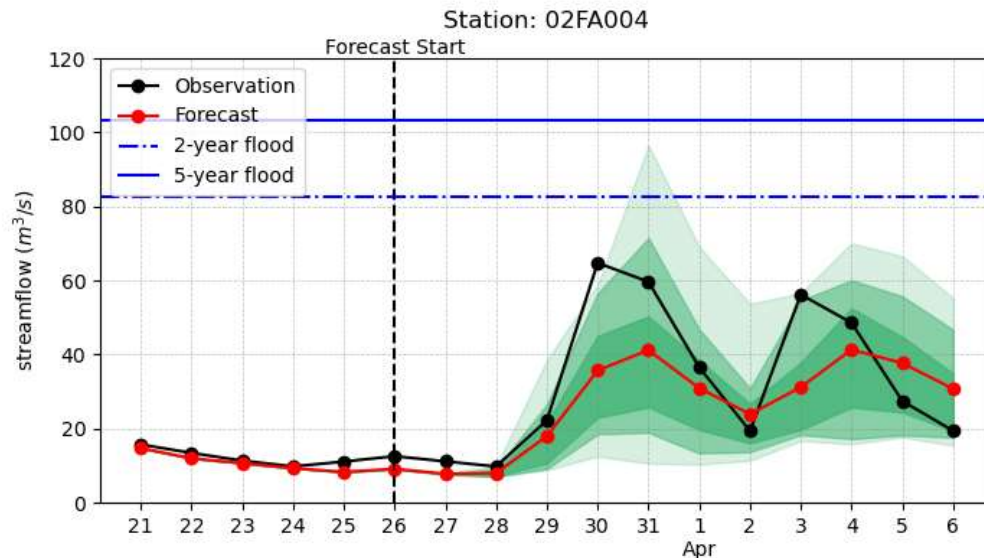
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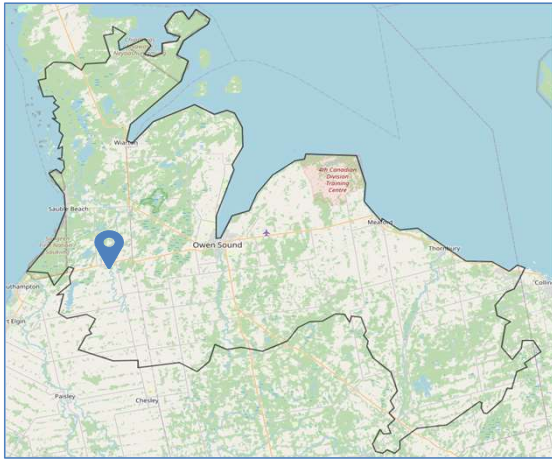
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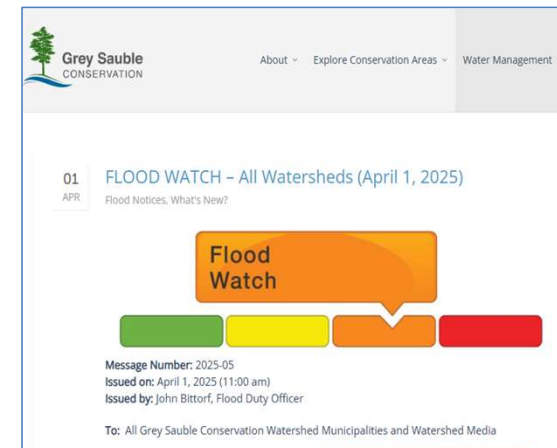
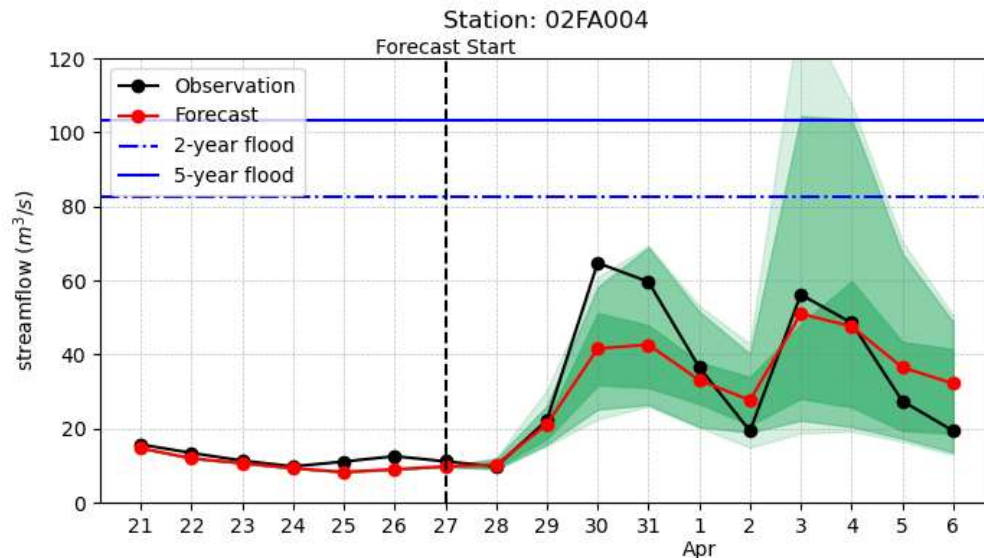
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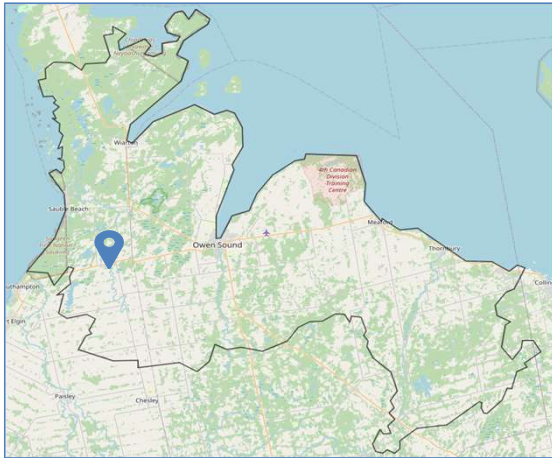
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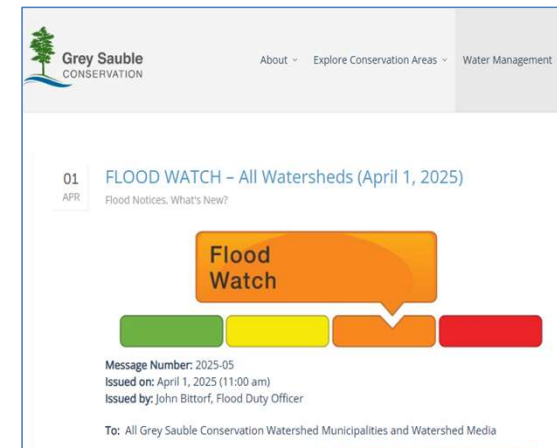
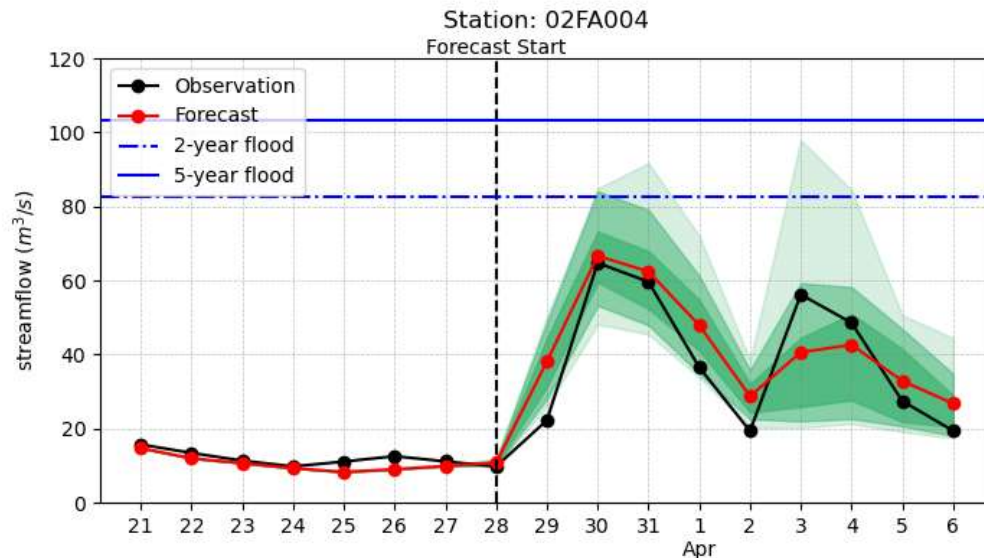
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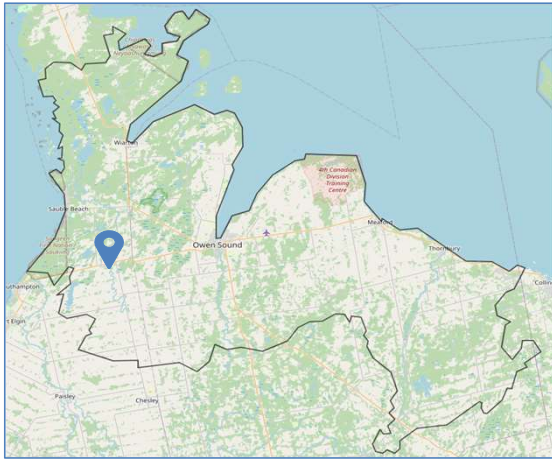
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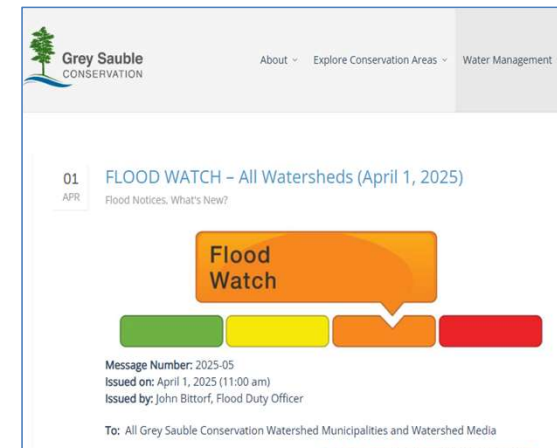
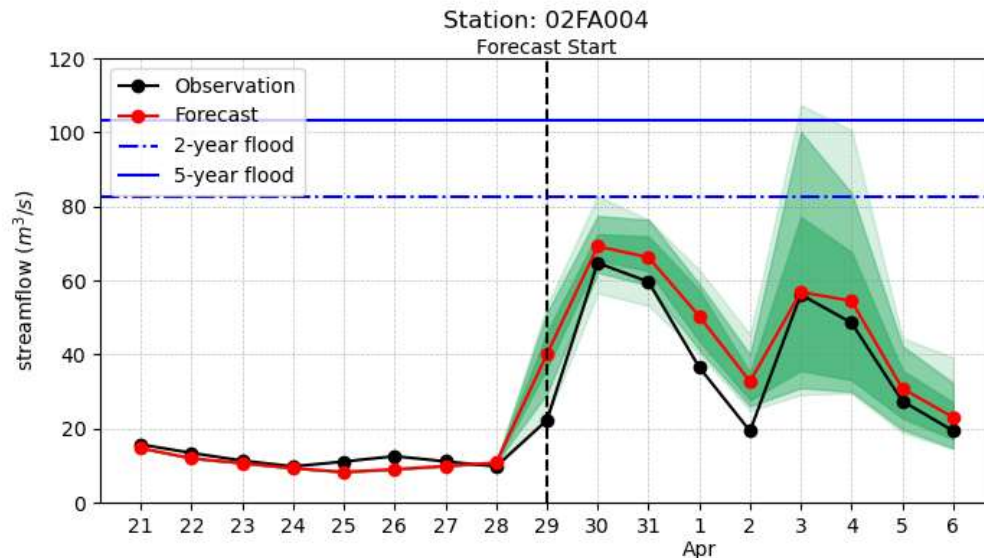
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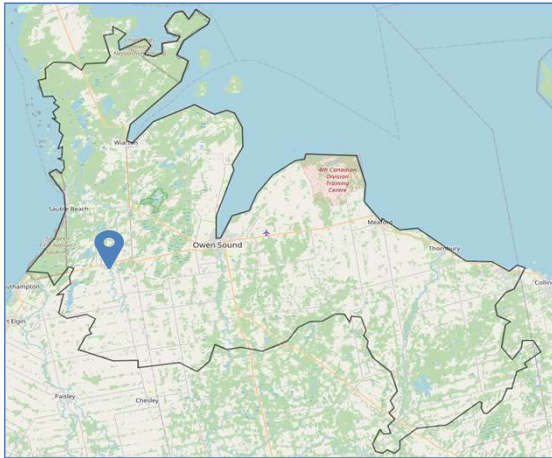
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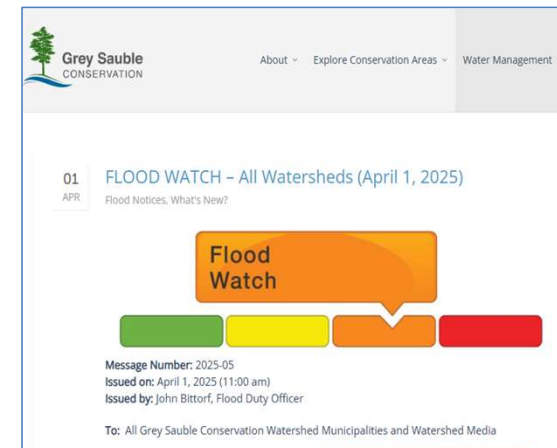
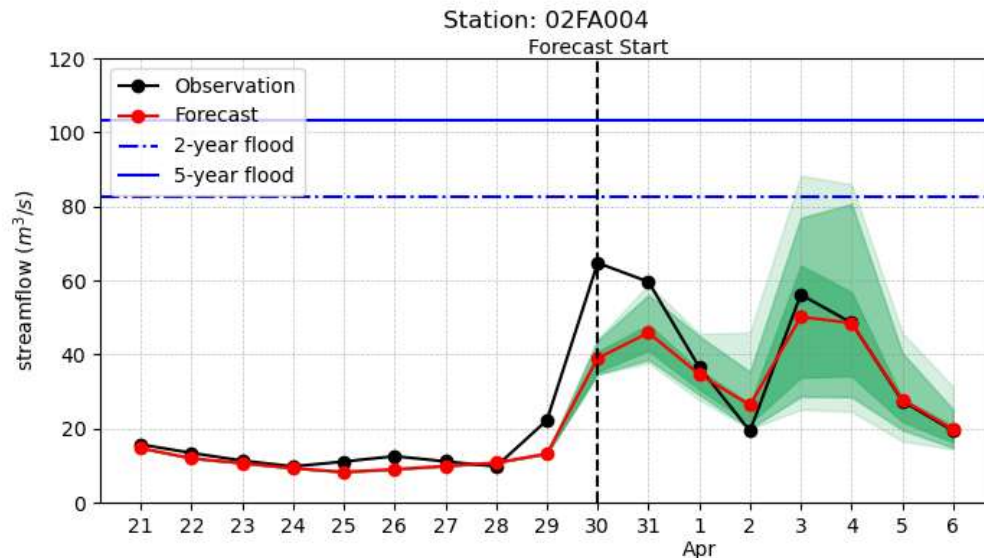
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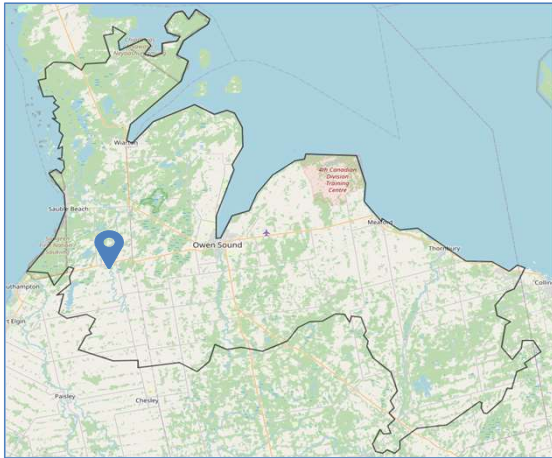
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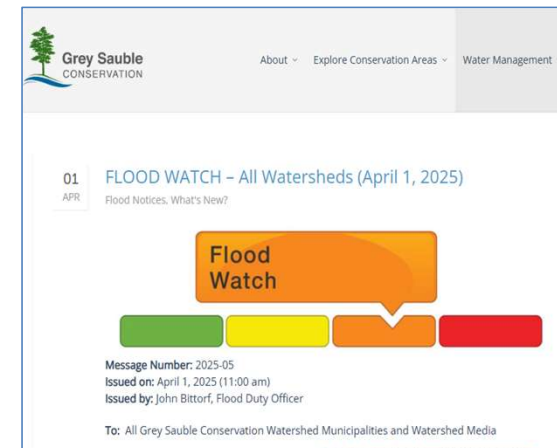
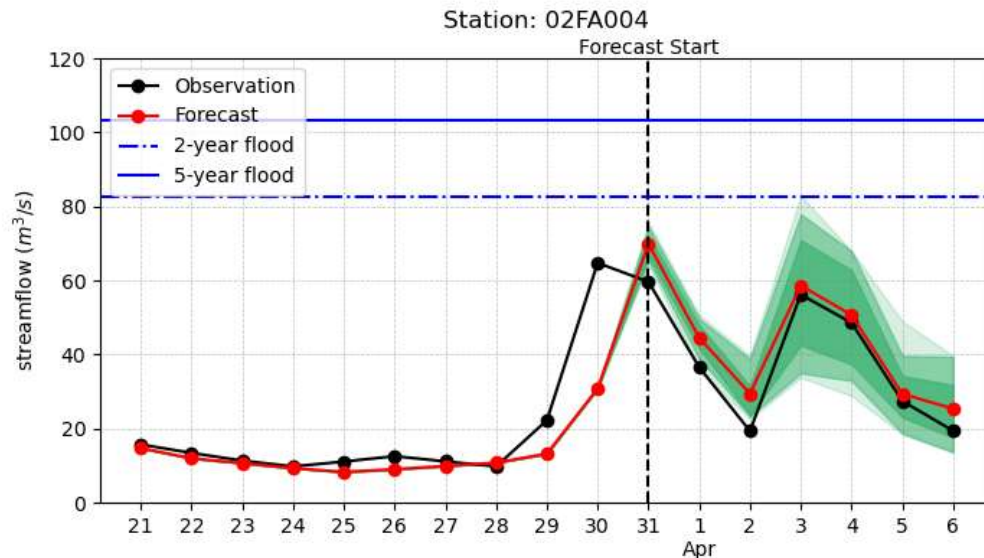
5-Year Flood Marker: 103.2 m³/s

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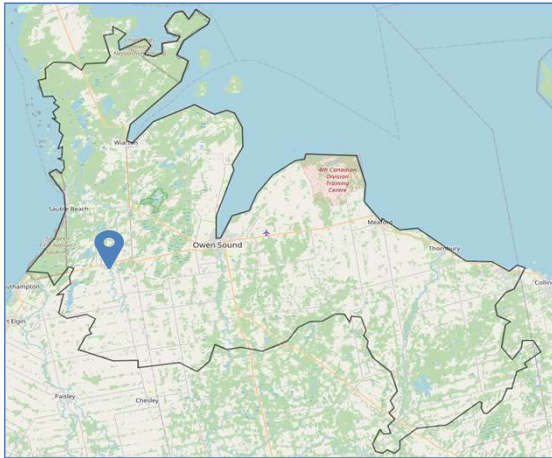
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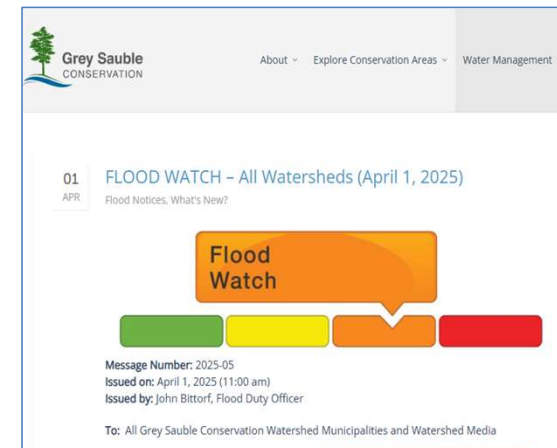
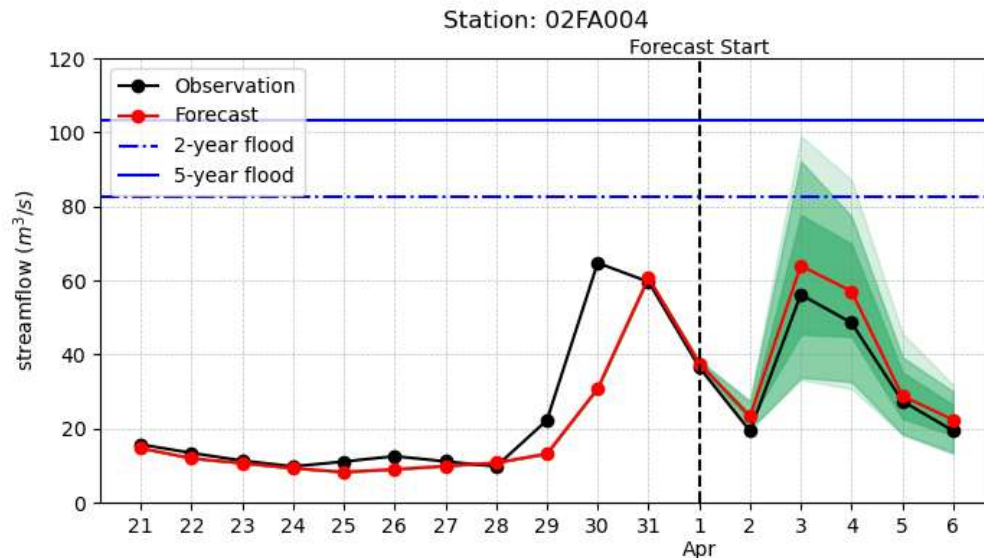
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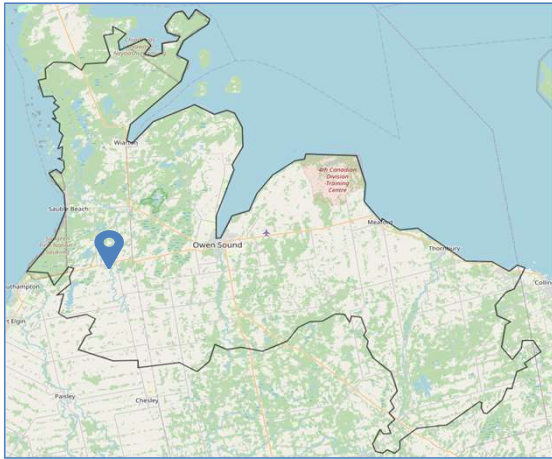
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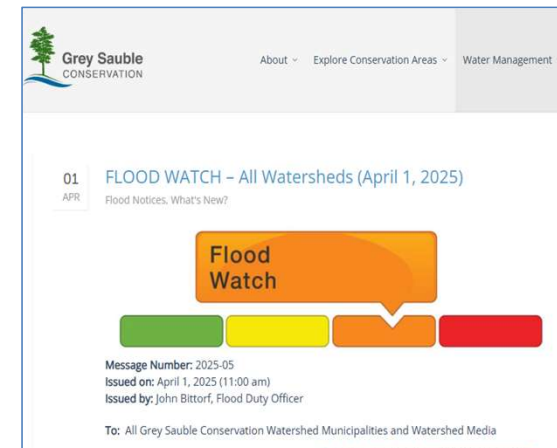
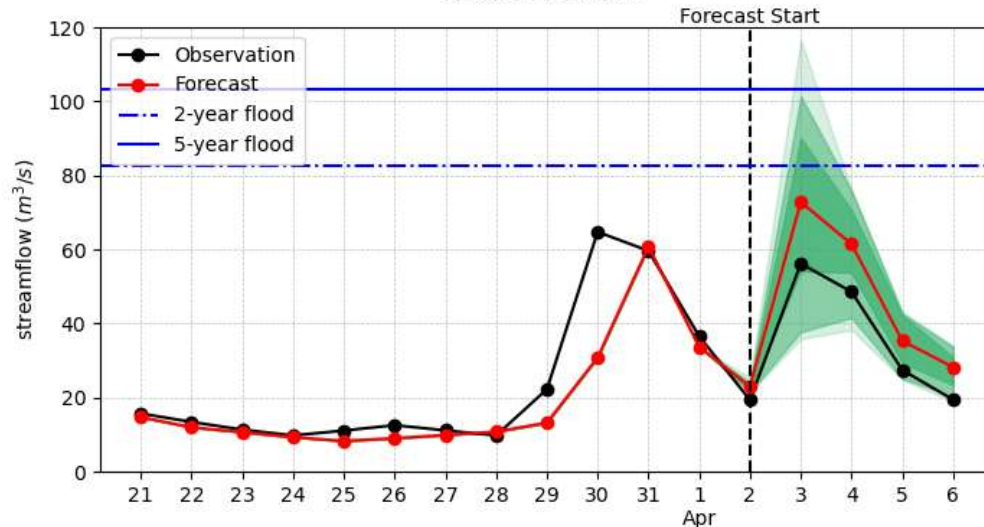


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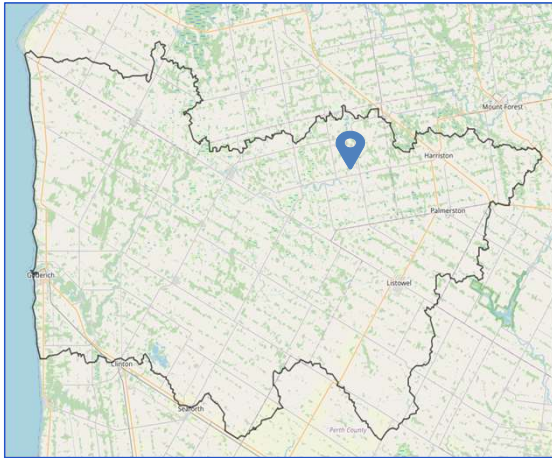
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Station: 02FA004



Station: 02FE017 (LAKELET CREEK NEAR GORRIE)



Region: Maitland Valley Conservation Authority

Peak Flow (April 3rd 2025): 18.1 m³/s

2-Year Flood Marker: 16.3 m³/s

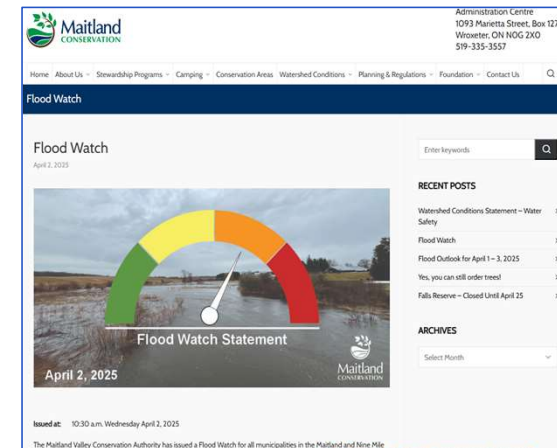
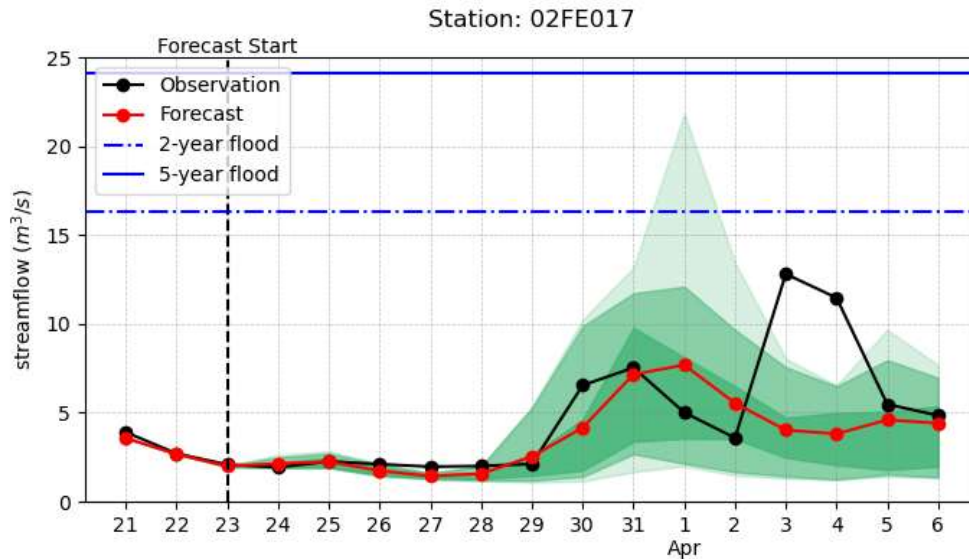
5-Year Flood Marker: 24.1 m³/s

20-Year Flood Marker: 35.2 m³/s

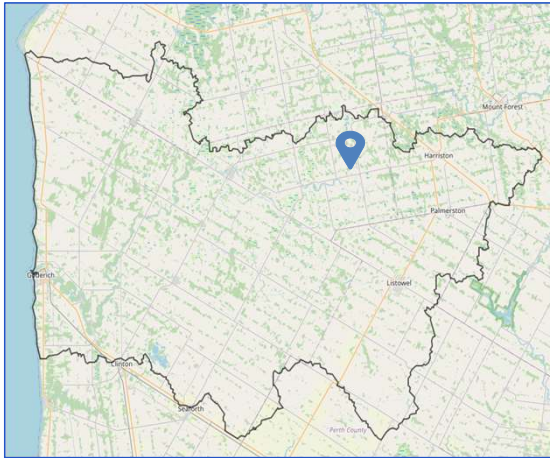
Peak Spring 2024 SWE: 118.4 mm

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(<https://mvca.on.ca/flood-watch/>)



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2-Year Flood Marker: 16.3 m³/s

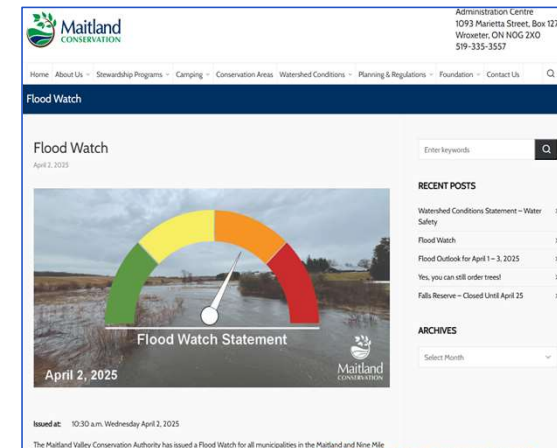
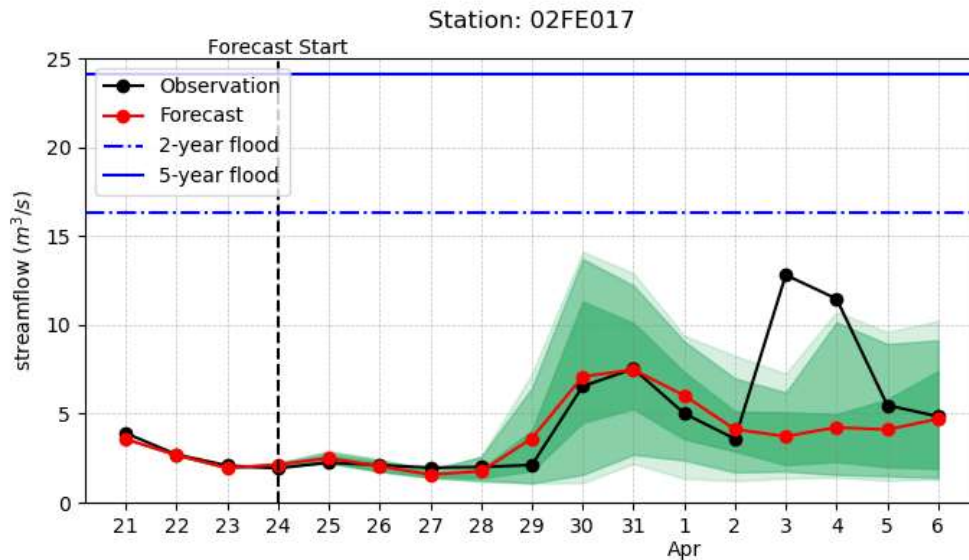
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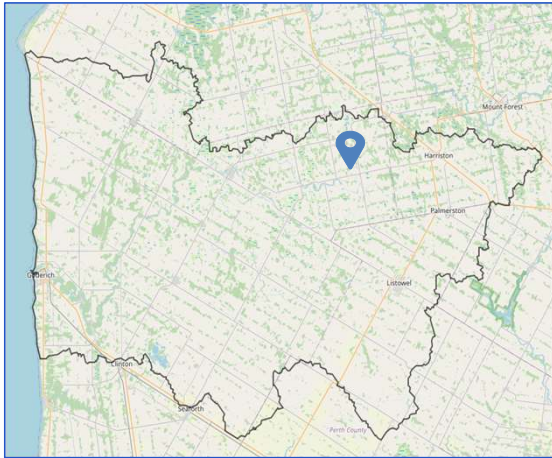
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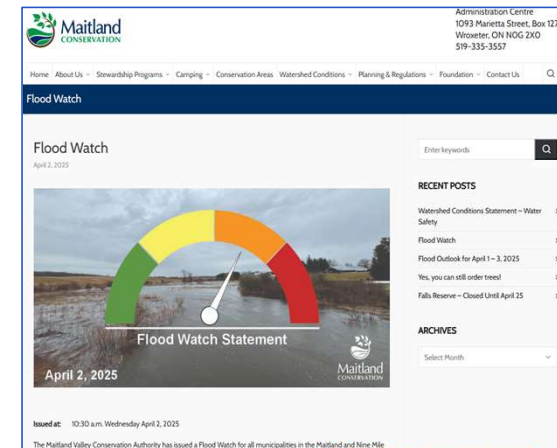
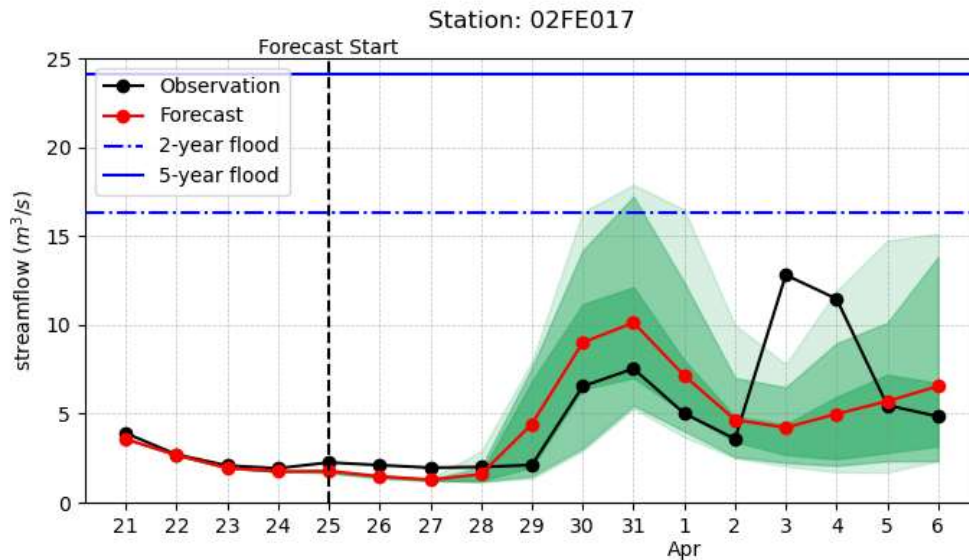
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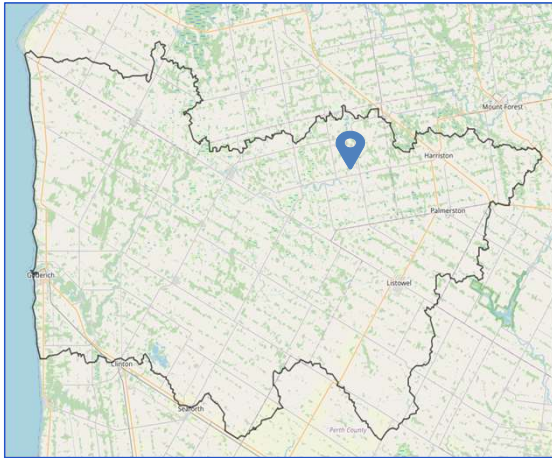
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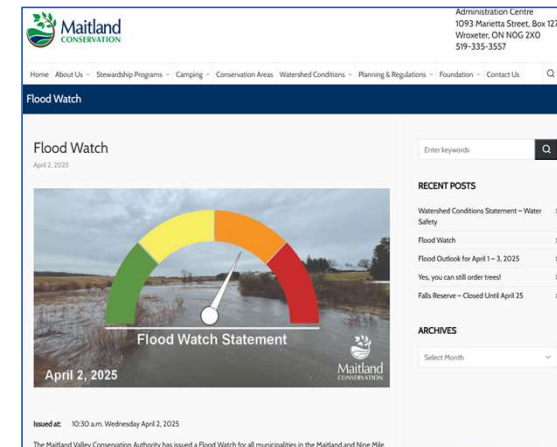
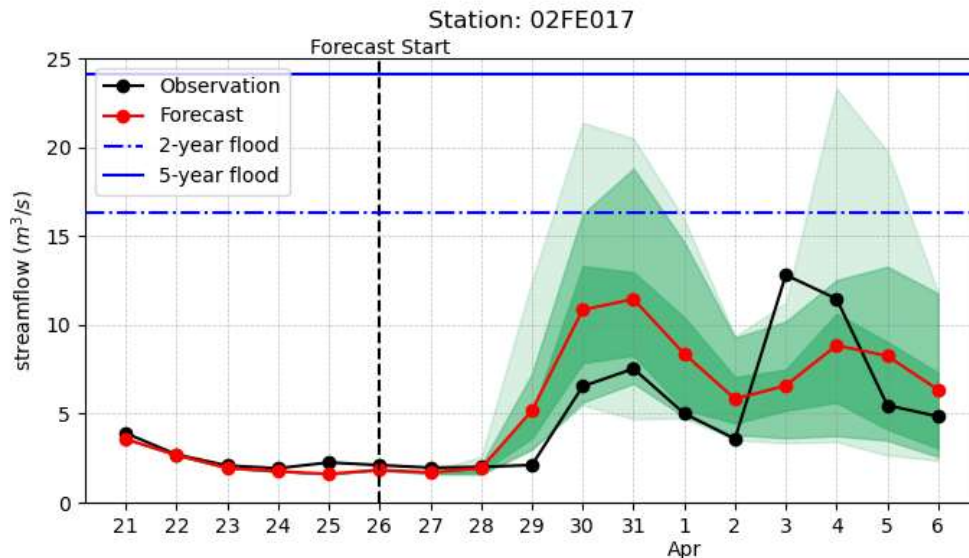
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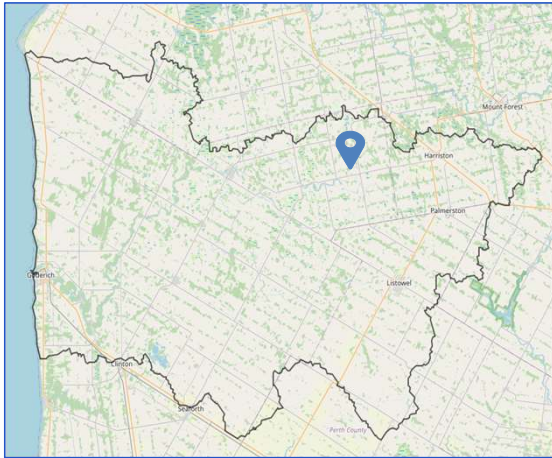
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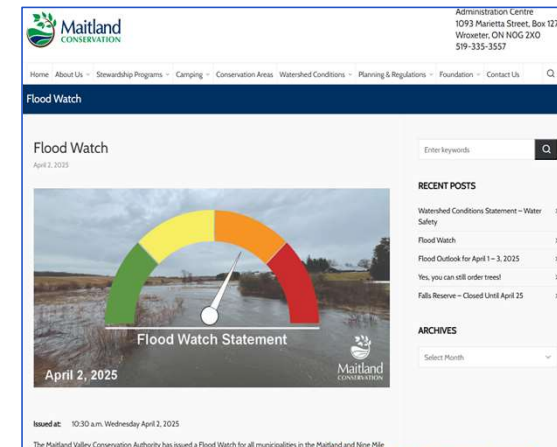
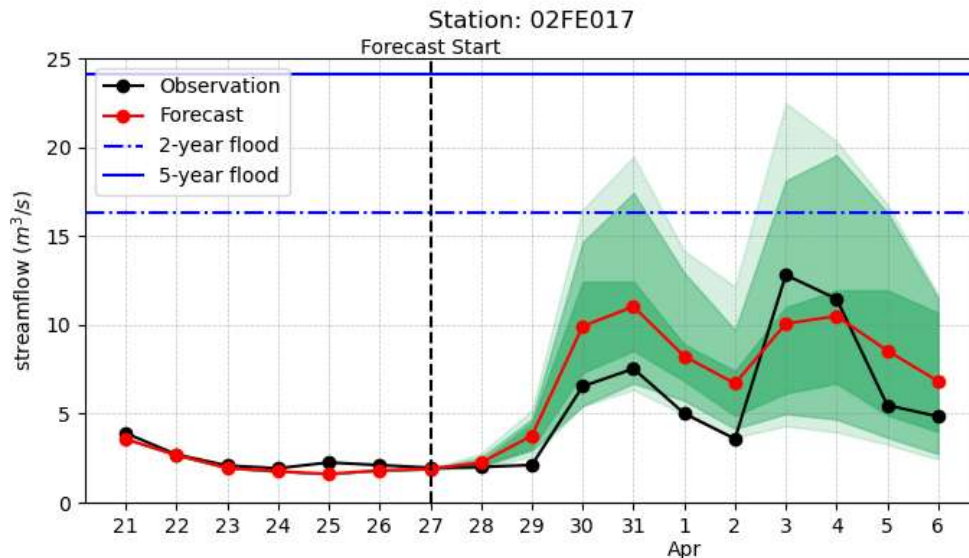
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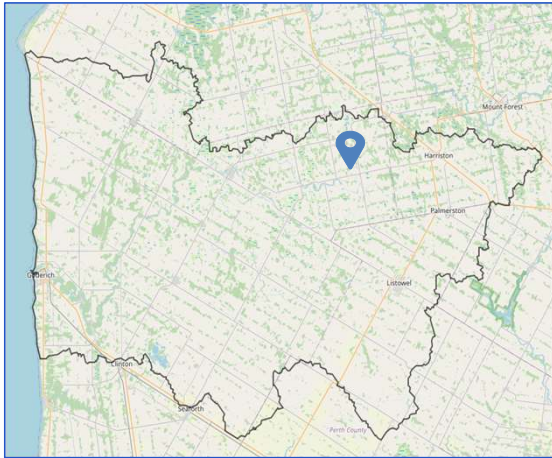
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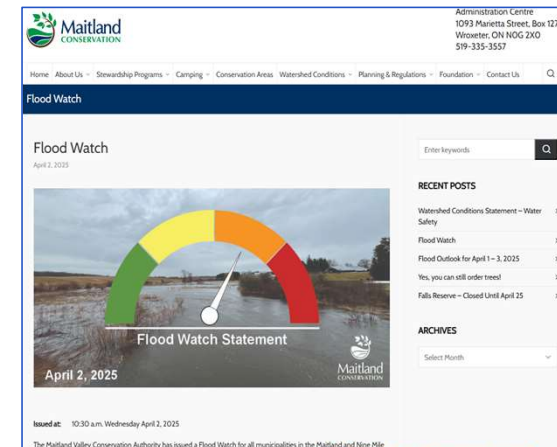
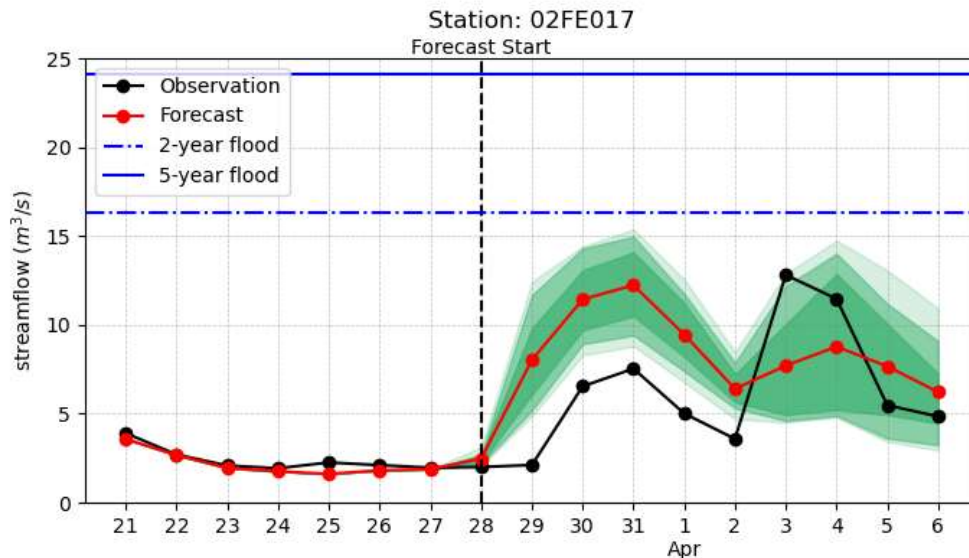
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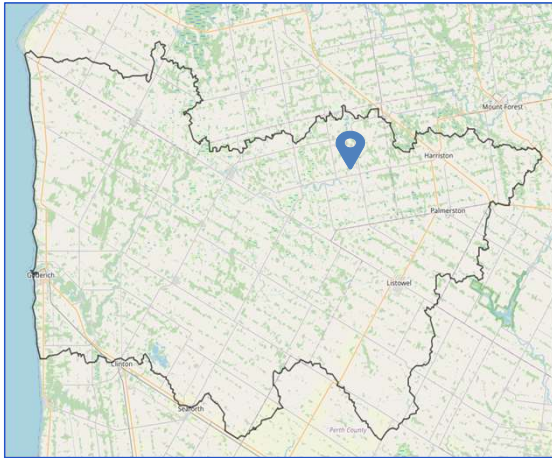
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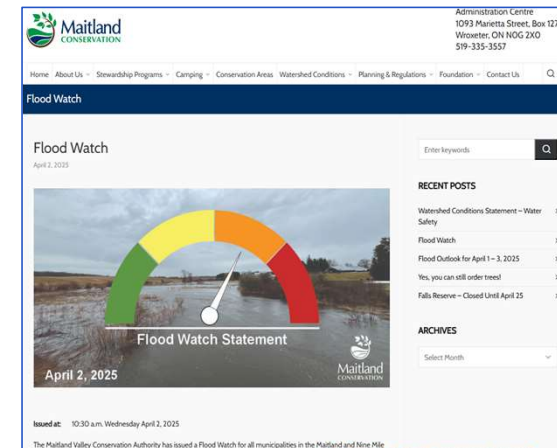
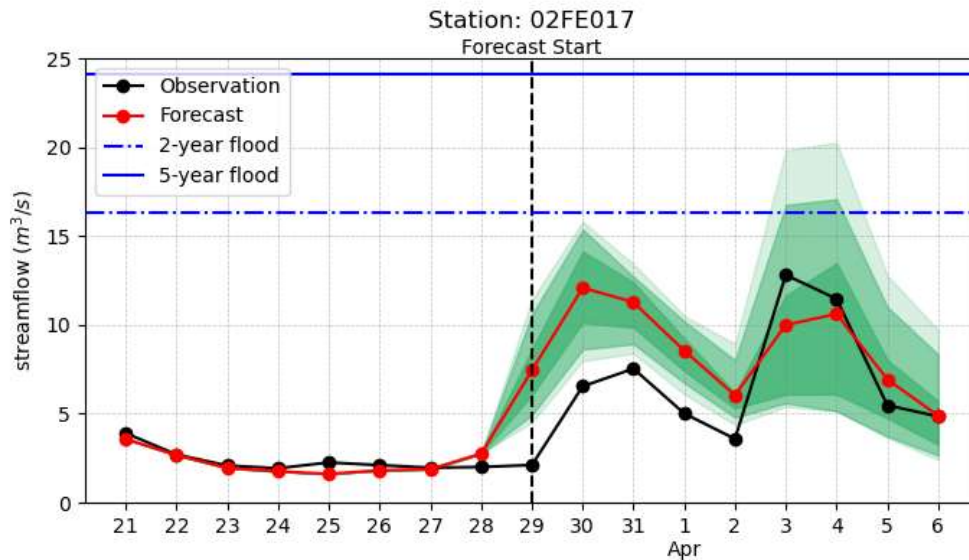
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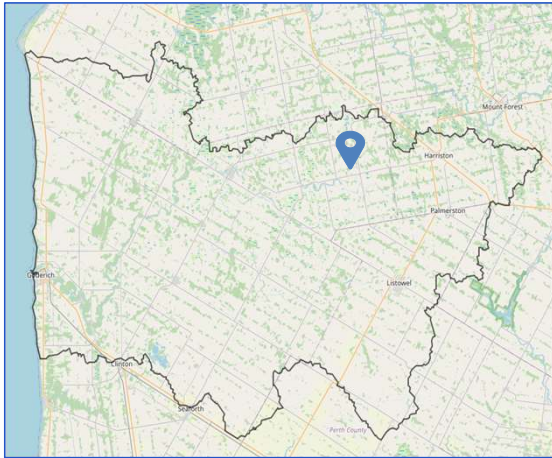
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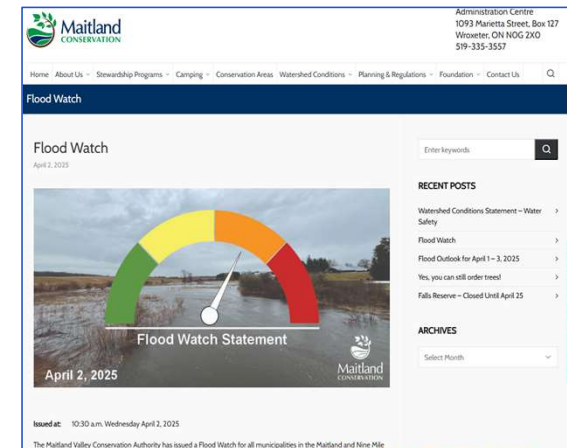
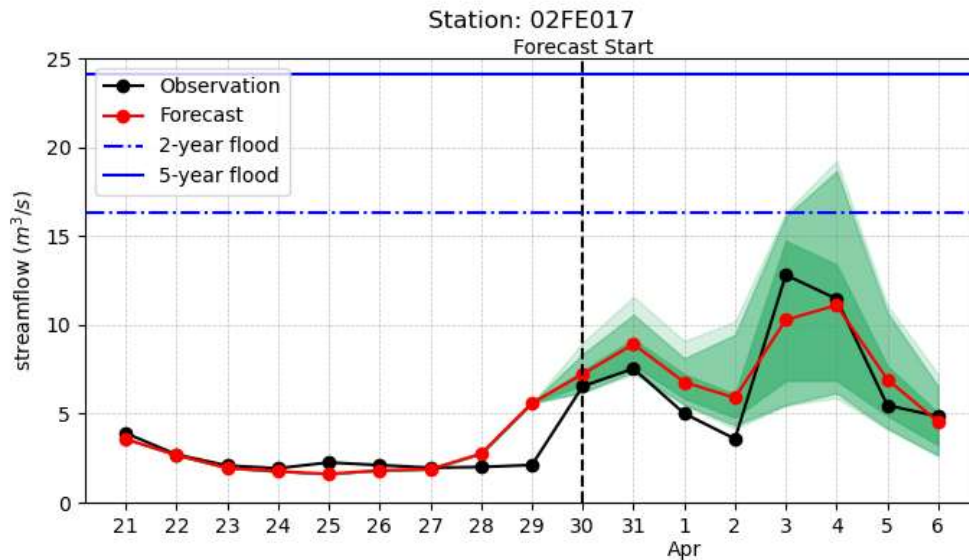
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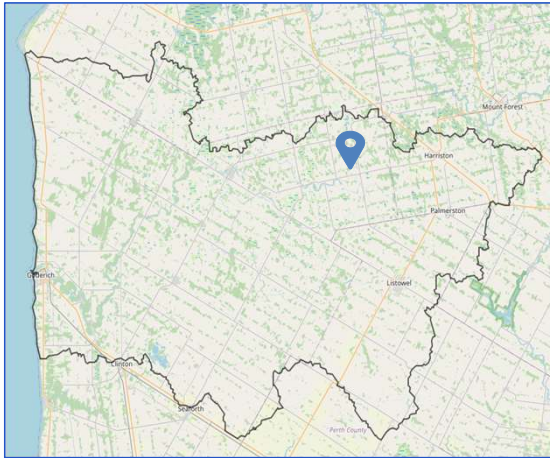
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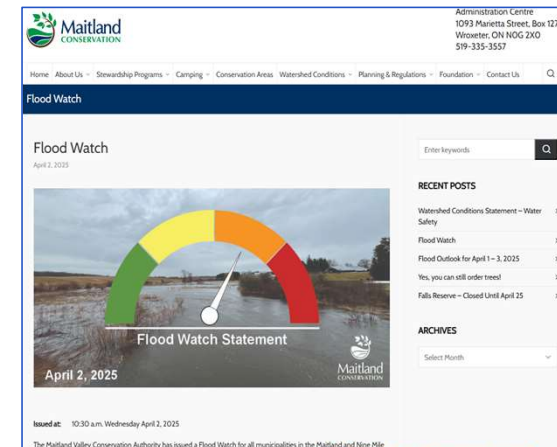
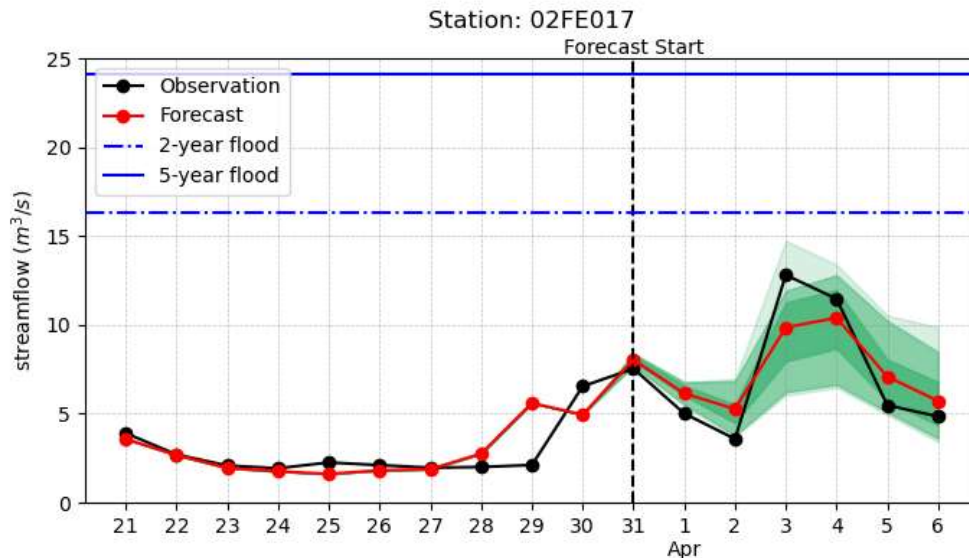
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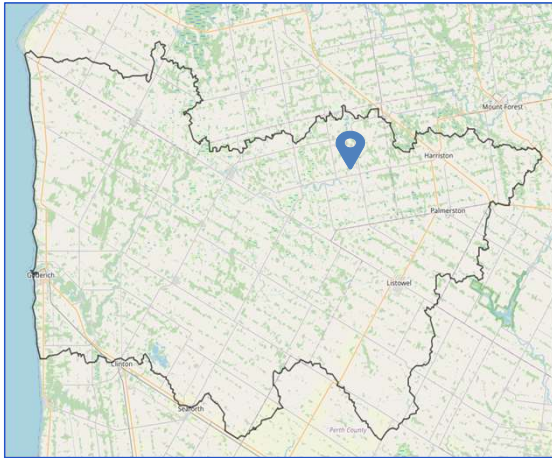
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Peak Flow (April 3rd 2025): 18.1 m³/s

2-Year Flood Marker: 16.3 m³/s

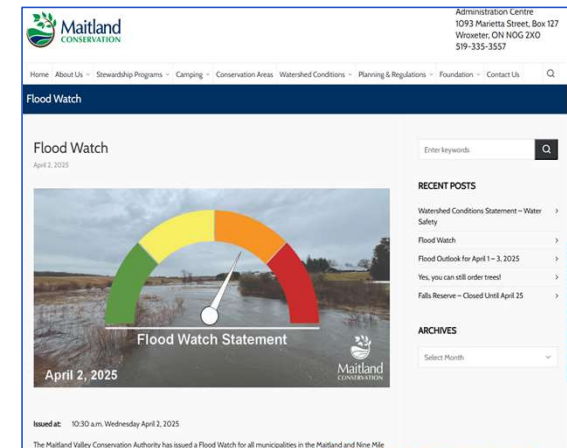
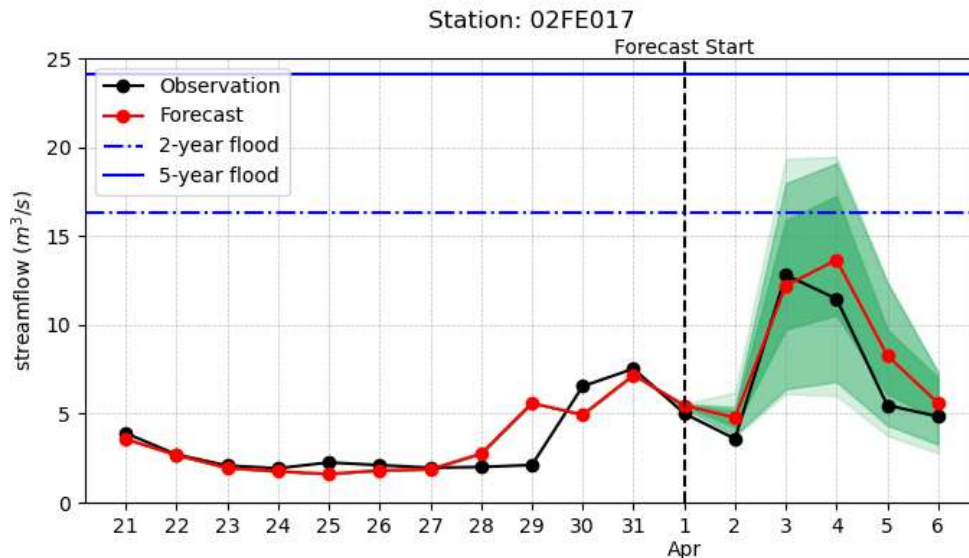
5-Year Flood Marker: 24.1 m³/s

20-Year Flood Marker: 35.2 m³/s

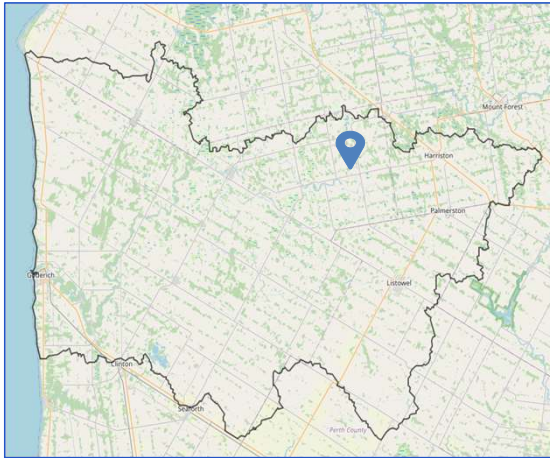
Peak Spring 2024 SWE: 118.4 mm

- Flood Watch issued by Maitland Valley Conservation Authority on April 2nd

(<https://mvca.on.ca/flood-watch/>)



Station: 02FE017 (LAKELET CREEK NEAR GORRIE)



Region: Maitland Valley Conservation Authority

Peak Flow (April 3rd 2025): 18.1 m³/s

2-Year Flood Marker: 16.3 m³/s

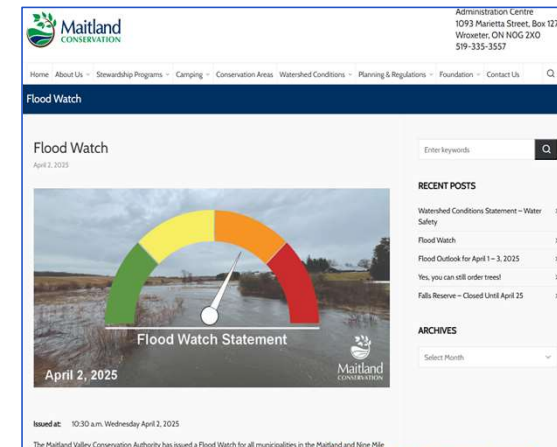
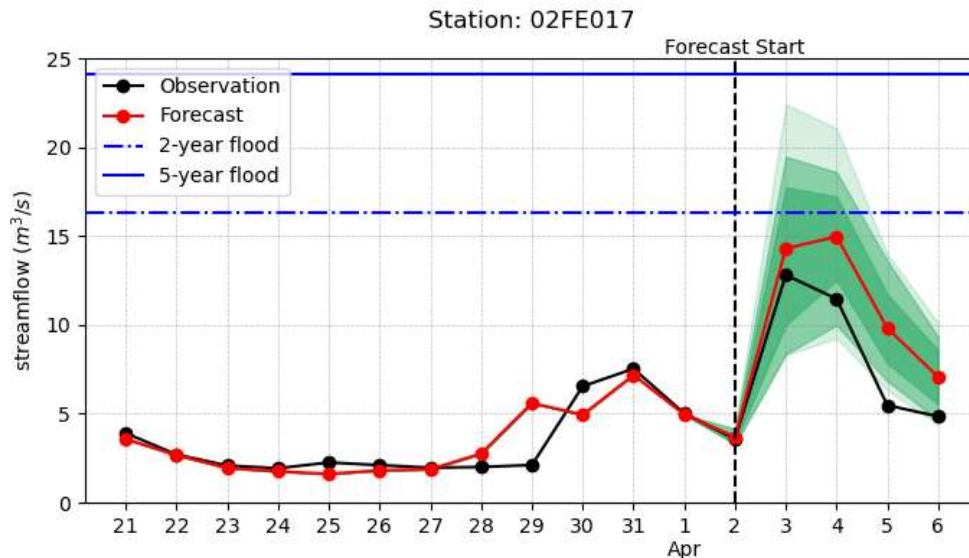
5-Year Flood Marker: 24.1 m³/s

20-Year Flood Marker: 35.2 m³/s

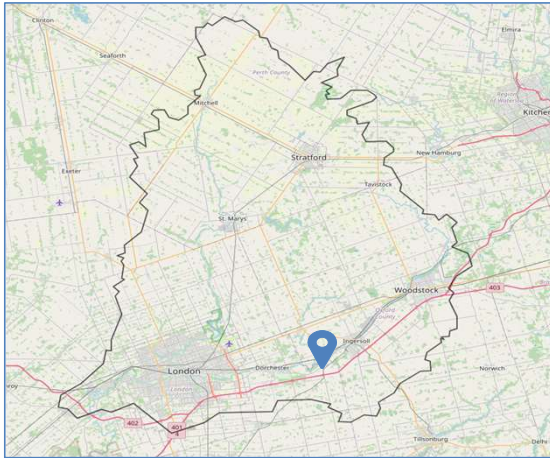
Peak Spring 2024 SWE: 118.4 mm

- Flood Watch issued by Maitland Valley Conservation Authority on April 2nd

(<https://mvca.on.ca/flood-watch/>)



Station: 02GD027 (REYNOLDS CREEK NEAR PUTNAM)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 27.0 m³/s

2-Year Flood Marker: 23.5 m³/s

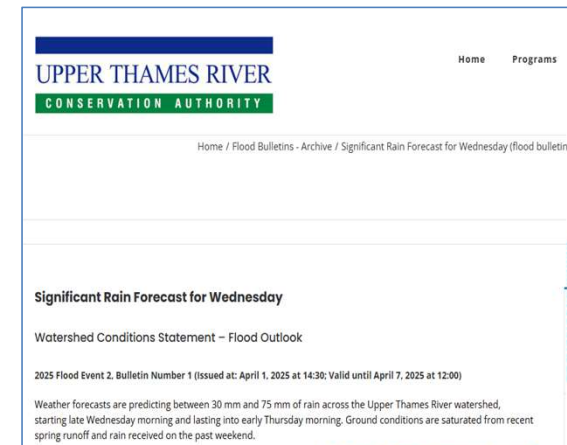
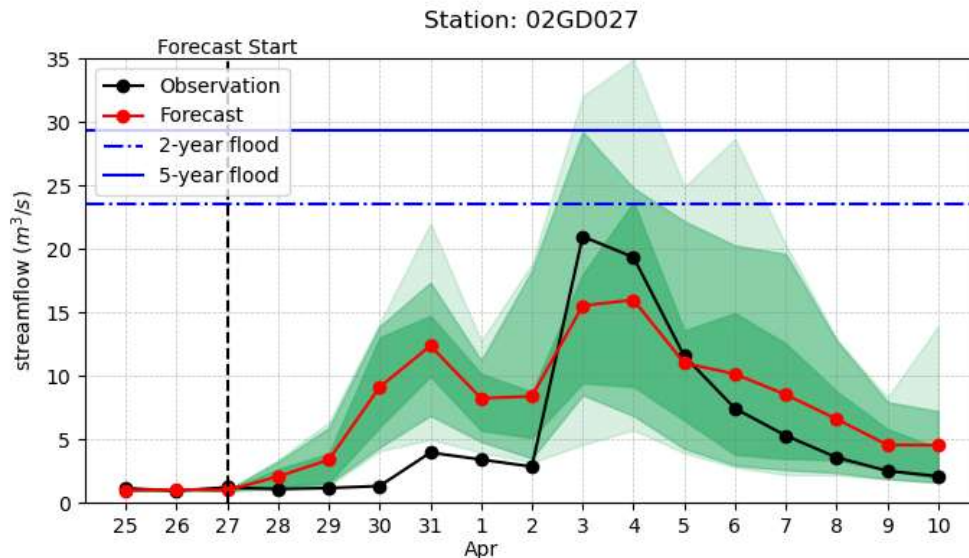
5-Year Flood Marker: 29.3 m³/s

20-Year Flood Marker: 38.1 m³/s

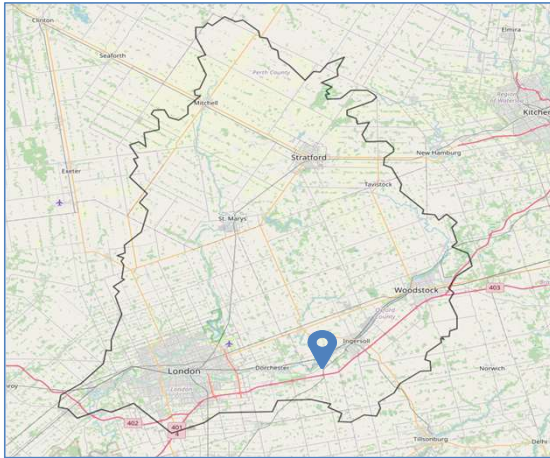
Peak Spring 2024 SWE: 58.2 mm

- Significant Rain Statement issued by Upper Thames River Conservation Authority on April 1st

[\(https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/\)](https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/)



Station: 02GD027 (REYNOLDS CREEK NEAR PUTNAM)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 27.0 m³/s

2-Year Flood Marker: 23.5 m³/s

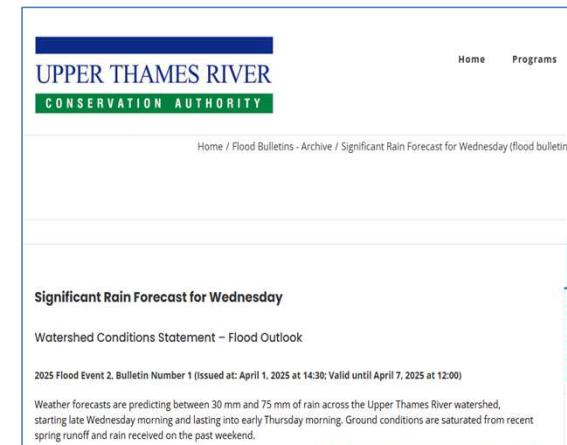
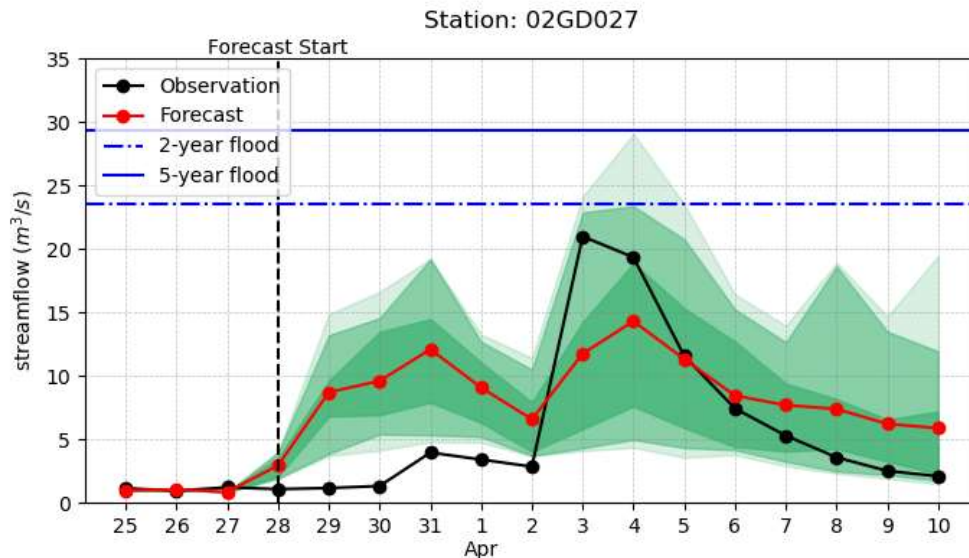
5-Year Flood Marker: 29.3 m³/s

20-Year Flood Marker: 38.1 m³/s

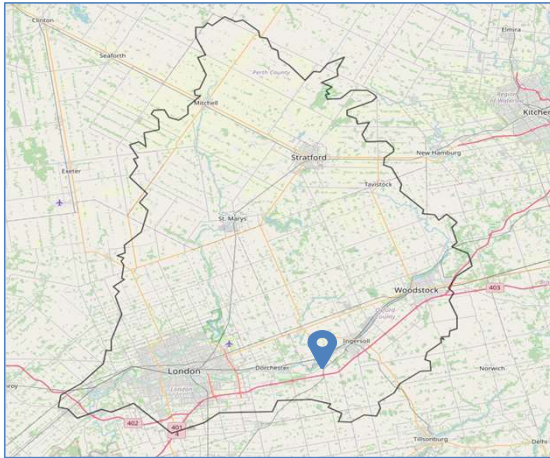
Peak Spring 2024 SWE: 58.2 mm

- Significant Rain Statement issued by Upper Thames River Conservation Authority on April 1st

<https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/>



Station: 02GD027 (REYNOLDS CREEK NEAR PUTNAM)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 27.0 m³/s

2-Year Flood Marker: 23.5 m³/s

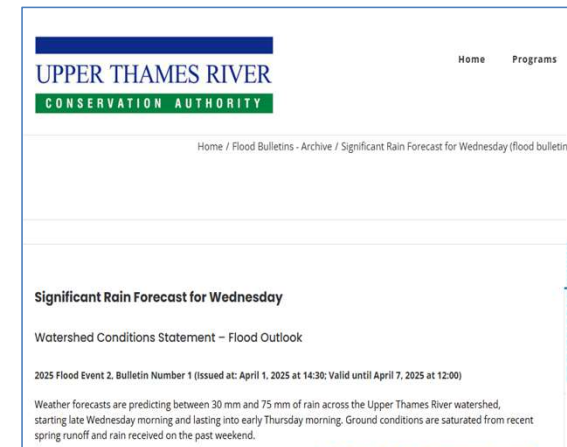
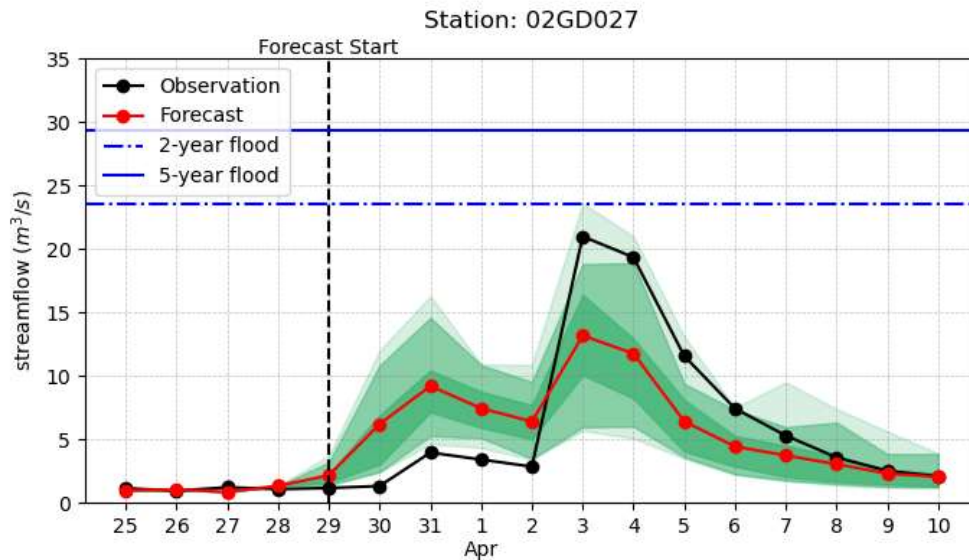
5-Year Flood Marker: 29.3 m³/s

20-Year Flood Marker: 38.1 m³/s

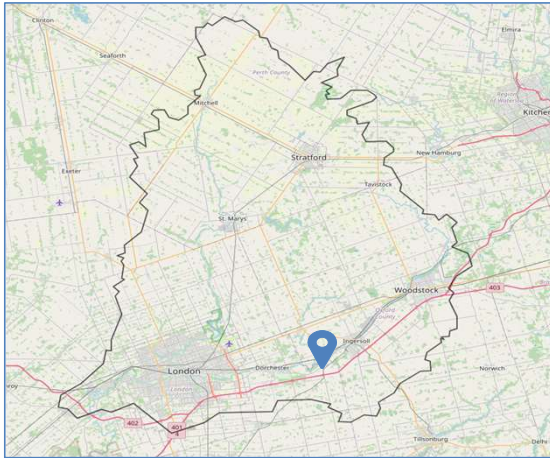
Peak Spring 2024 SWE: 58.2 mm

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Station: 02GD027 (REYNOLDS CREEK NEAR PUTNAM)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 27.0 m³/s

2-Year Flood Marker: 23.5 m³/s

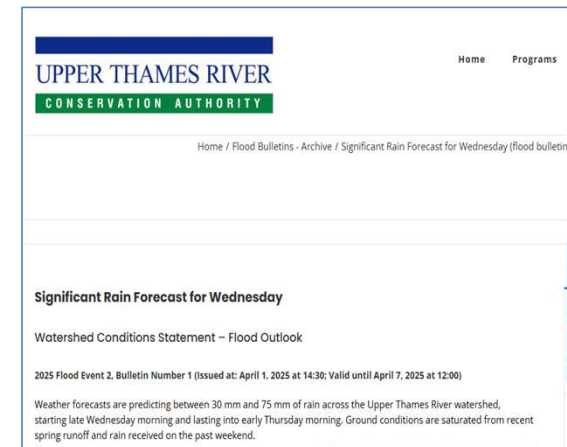
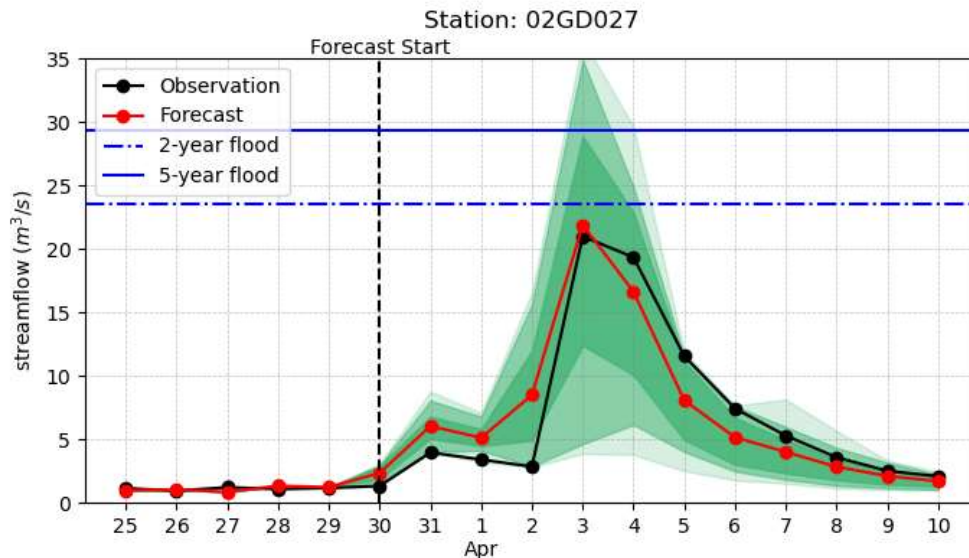
5-Year Flood Marker: 29.3 m³/s

20-Year Flood Marker: 38.1 m³/s

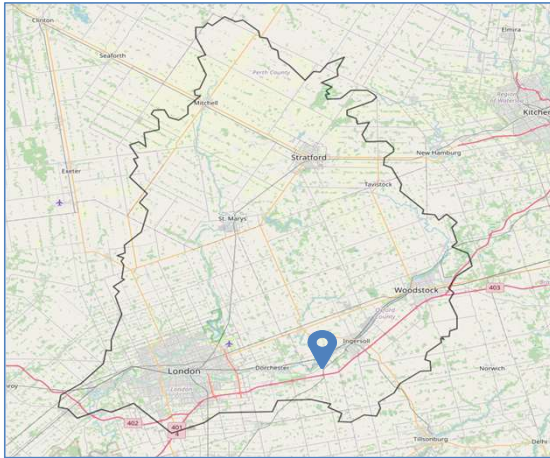
Peak Spring 2024 SWE: 58.2 mm

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Station: 02GD027 (REYNOLDS CREEK NEAR PUTNAM)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 27.0 m³/s

2-Year Flood Marker: 23.5 m³/s

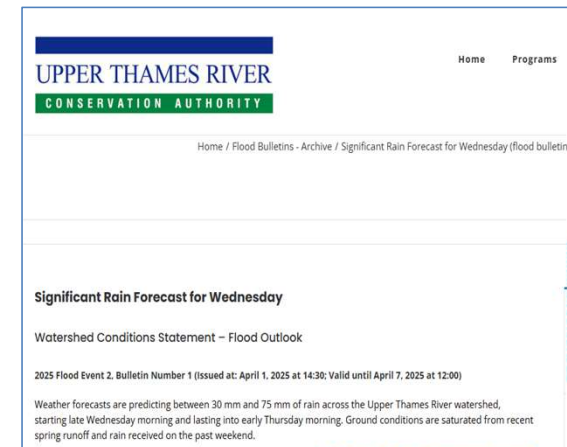
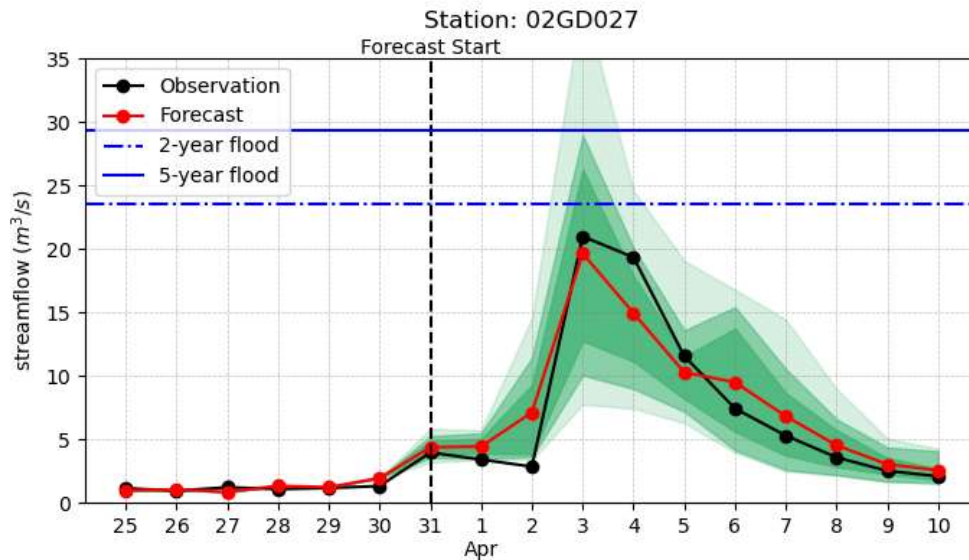
5-Year Flood Marker: 29.3 m³/s

20-Year Flood Marker: 38.1 m³/s

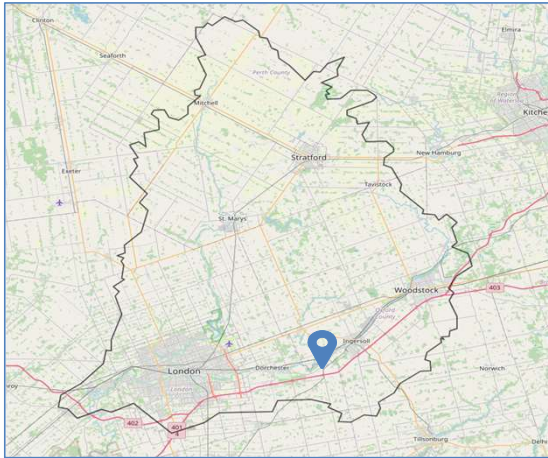
Peak Spring 2024 SWE: 58.2 mm

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Station: 02GD027 (REYNOLDS CREEK NEAR PUTNAM)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 27.0 m³/s

2-Year Flood Marker: 23.5 m³/s

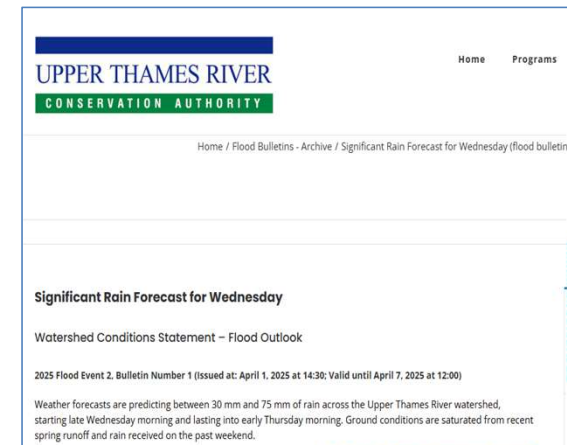
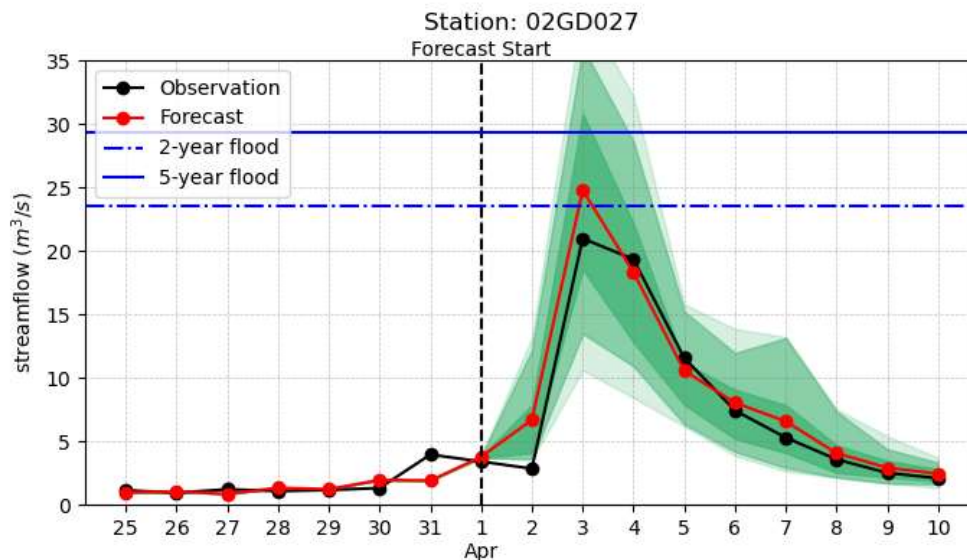
5-Year Flood Marker: 29.3 m³/s

20-Year Flood Marker: 38.1 m³/s

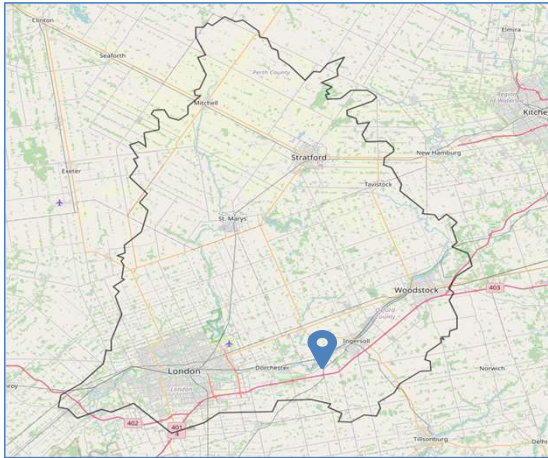
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2-Year Flood Marker: 23.5 m³/s

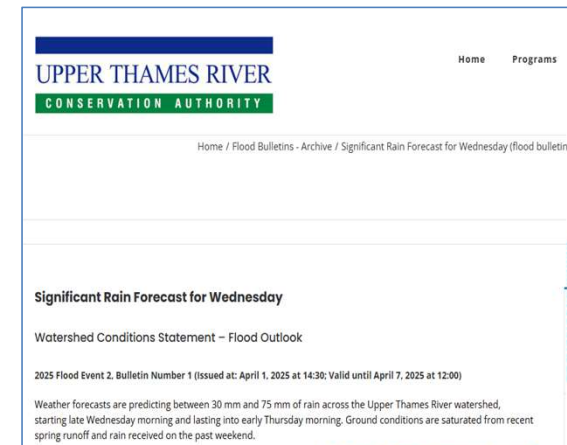
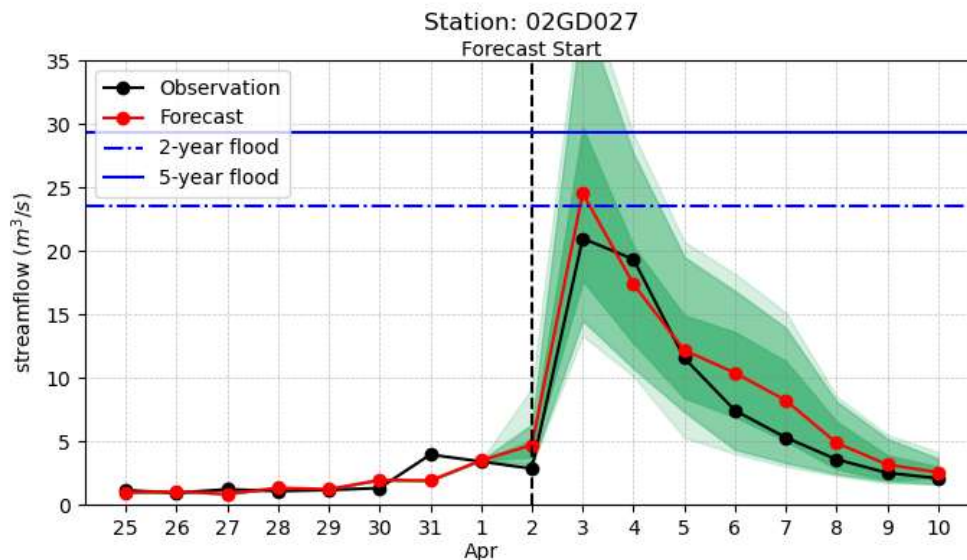
5-Year Flood Marker: 29.3 m³/s

20-Year Flood Marker: 38.1 m³/s

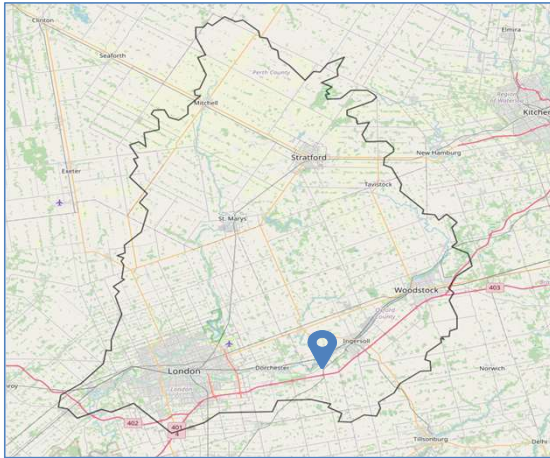
Peak Spring 2024 SWE: 58.2 mm

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Station: 02GD027 (REYNOLDS CREEK NEAR PUTNAM)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 27.0 m³/s

2-Year Flood Marker: 23.5 m³/s

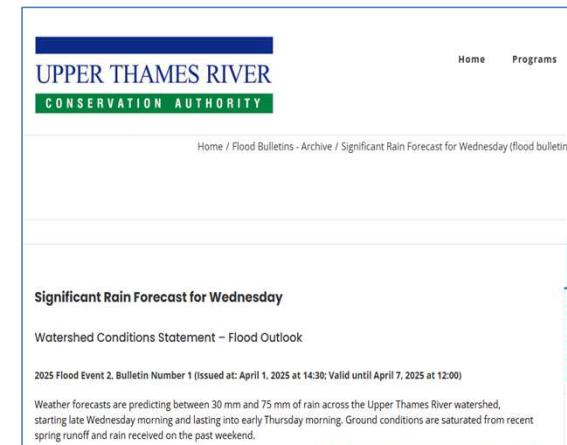
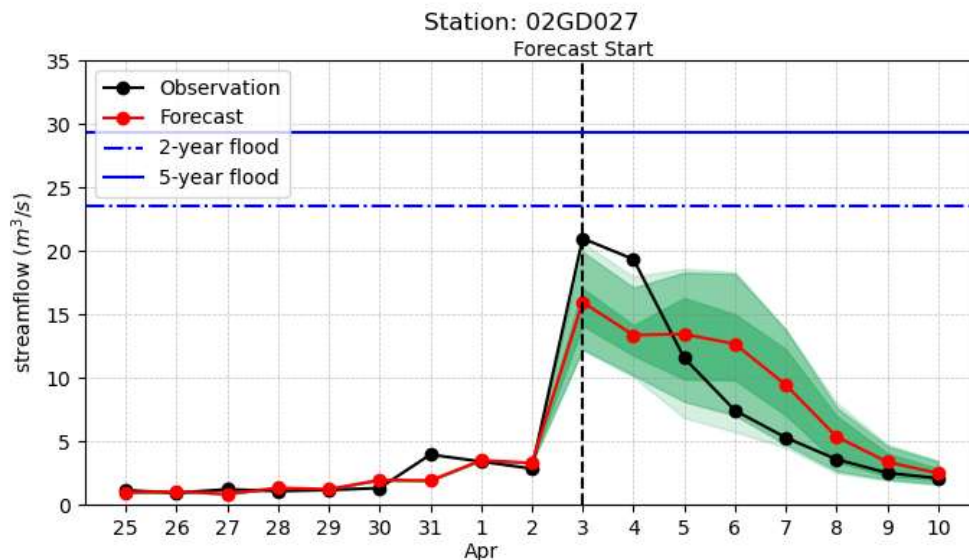
5-Year Flood Marker: 29.3 m³/s

20-Year Flood Marker: 38.1 m³/s

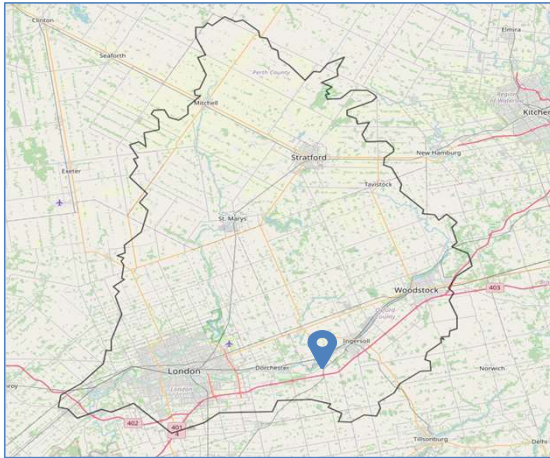
Peak Spring 2024 SWE: 58.2 mm

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Station: 02GD027 (REYNOLDS CREEK NEAR PUTNAM)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 27.0 m³/s

2-Year Flood Marker: 23.5 m³/s

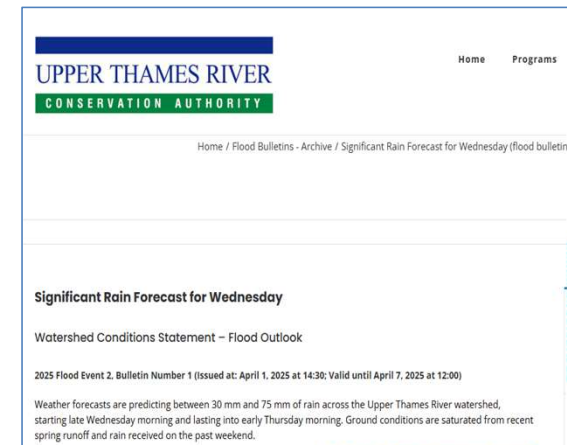
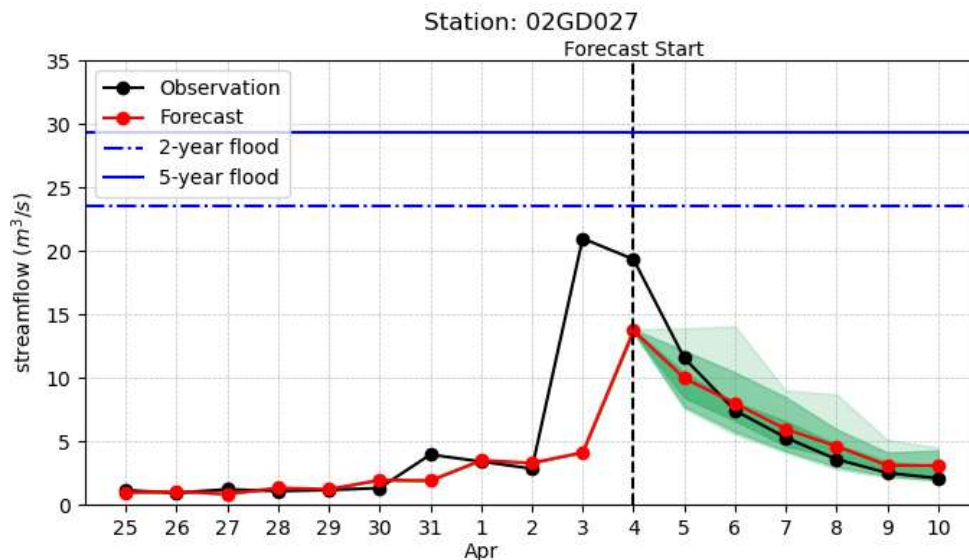
5-Year Flood Marker: 29.3 m³/s

20-Year Flood Marker: 38.1 m³/s

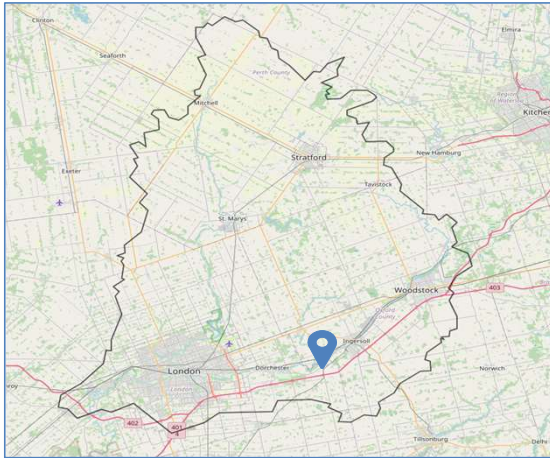
Peak Spring 2024 SWE: 58.2 mm

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Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 27.0 m³/s

2-Year Flood Marker: 23.5 m³/s

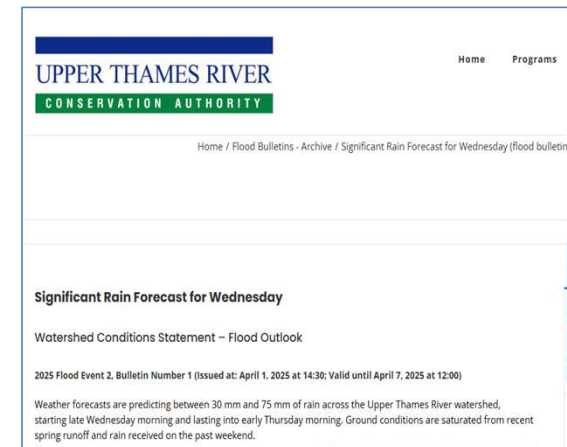
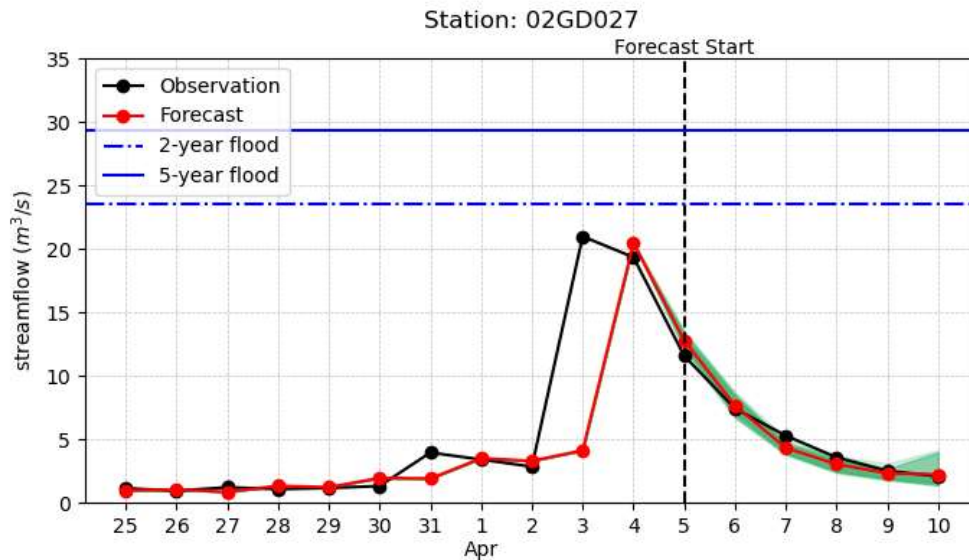
5-Year Flood Marker: 29.3 m³/s

20-Year Flood Marker: 38.1 m³/s

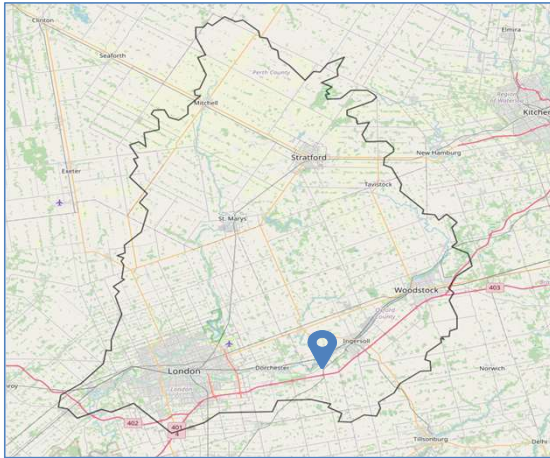
Peak Spring 2024 SWE: 58.2 mm

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(<https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/>)



Station: 02GD027 (REYNOLDS CREEK NEAR PUTNAM)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 27.0 m³/s

2-Year Flood Marker: 23.5 m³/s

5-Year Flood Marker: 29.3 m³/s

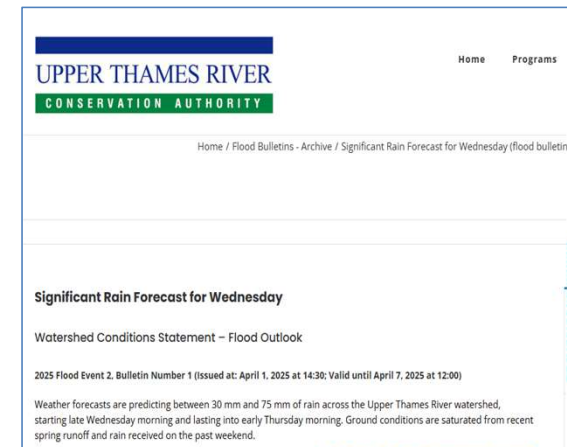
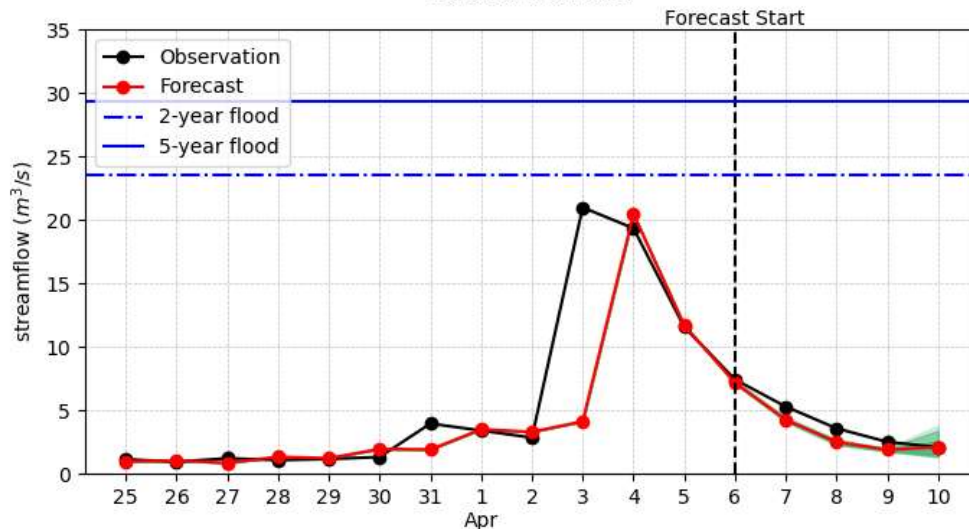
20-Year Flood Marker: 38.1 m³/s

Peak Spring 2024 SWE: 58.2 mm

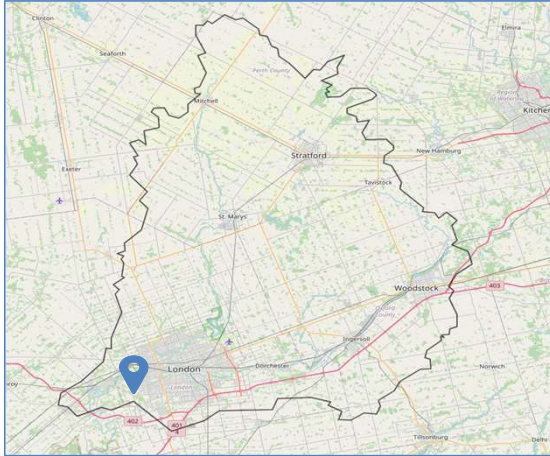
- Significant Rain Statement issued by Upper Thames River Conservation Authority on April 1st

(<https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/>)

Station: 02GD027



Station: 02GE005 (DINGMAN CREEK BELOW LAMBETH)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 28.0 m³/s

2-Year Flood Marker: 29.6 m³/s

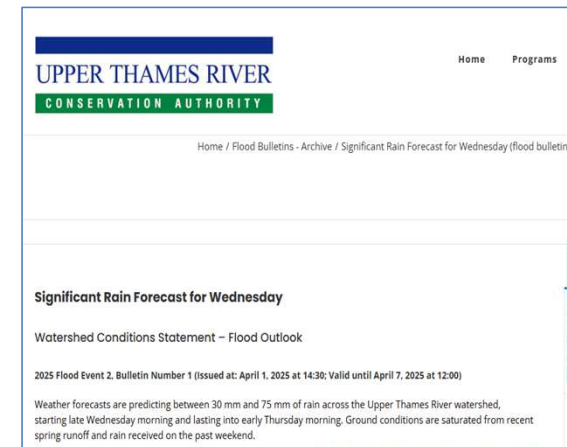
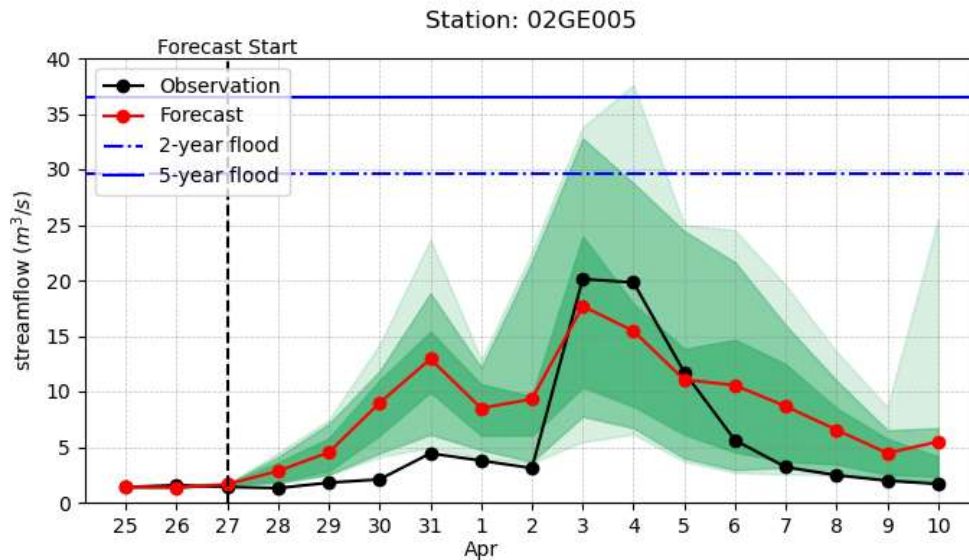
5-Year Flood Marker: 36.5 m³/s

20-Year Flood Marker: 43.7 m³/s

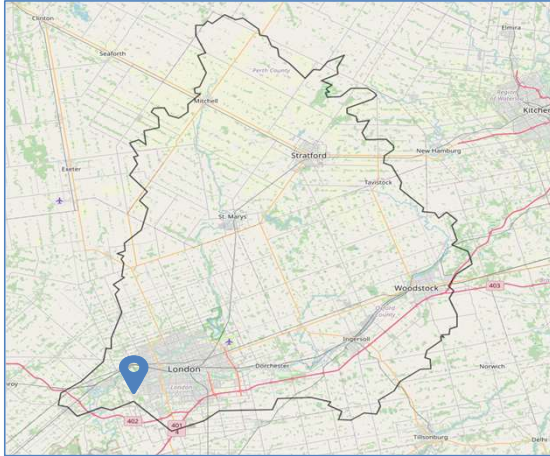
Peak Spring 2024 SWE: 66.3 mm

- Significant Rain Statement issued by Upper Thames River Conservation Authority on April 1st

(<https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/>)



Station: 02GE005 (DINGMAN CREEK BELOW LAMBETH)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 28.0 m³/s

2-Year Flood Marker: 29.6 m³/s

5-Year Flood Marker: 36.5 m³/s

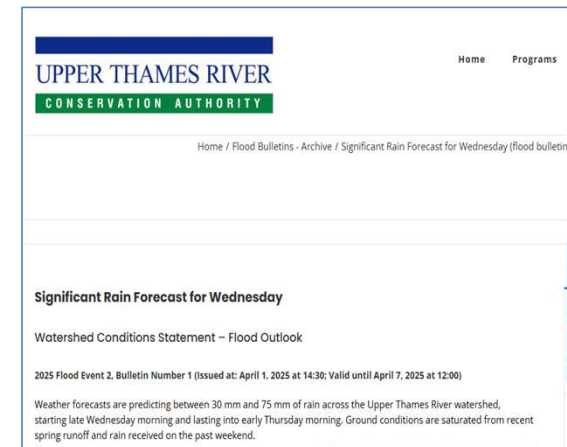
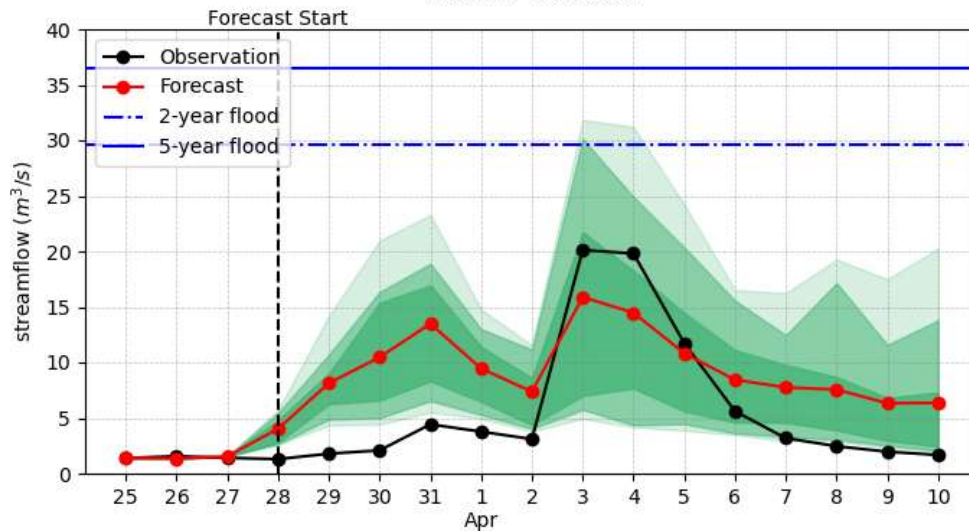
20-Year Flood Marker: 43.7 m³/s

Peak Spring 2024 SWE: 66.3 mm

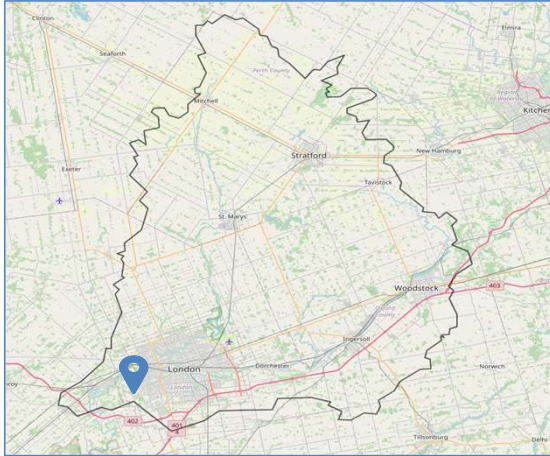
- Significant Rain Statement issued by Upper Thames River Conservation Authority on April 1st

(<https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/>)

Station: 02GE005



Station: 02GE005 (DINGMAN CREEK BELOW LAMBETH)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 28.0 m³/s

2-Year Flood Marker: 29.6 m³/s

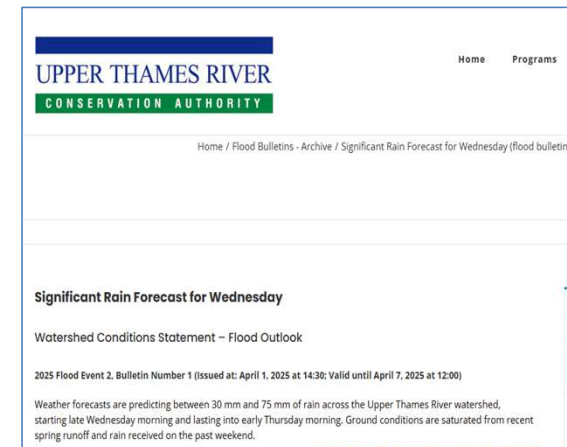
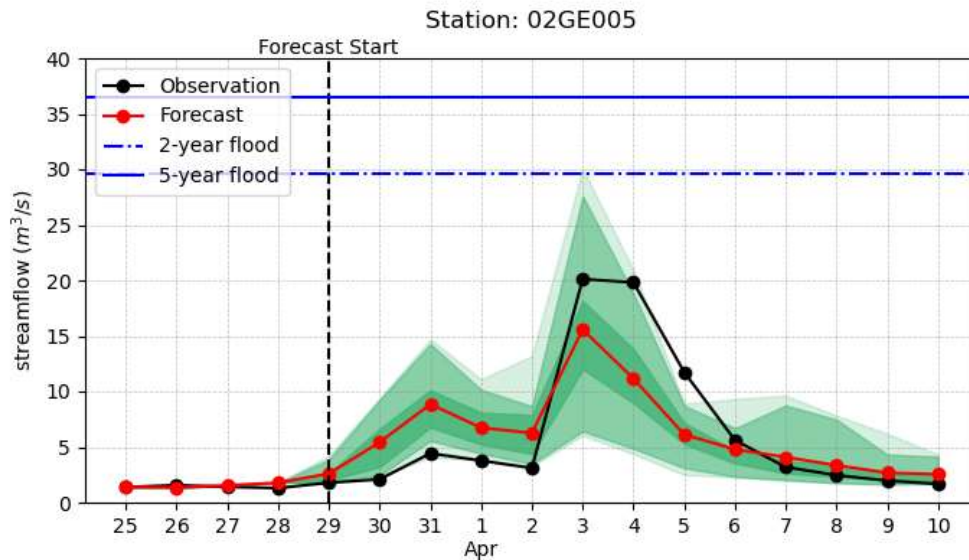
5-Year Flood Marker: 36.5 m³/s

20-Year Flood Marker: 43.7 m³/s

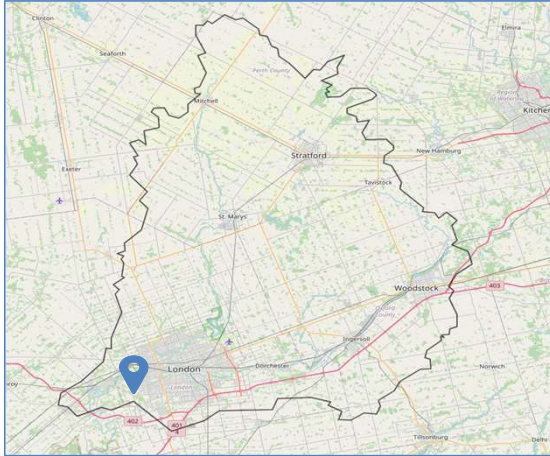
Peak Spring 2024 SWE: 66.3 mm

- Significant Rain Statement issued by Upper Thames River Conservation Authority on April 1st

(<https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/>)



Station: 02GE005 (DINGMAN CREEK BELOW LAMBETH)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 28.0 m³/s

2-Year Flood Marker: 29.6 m³/s

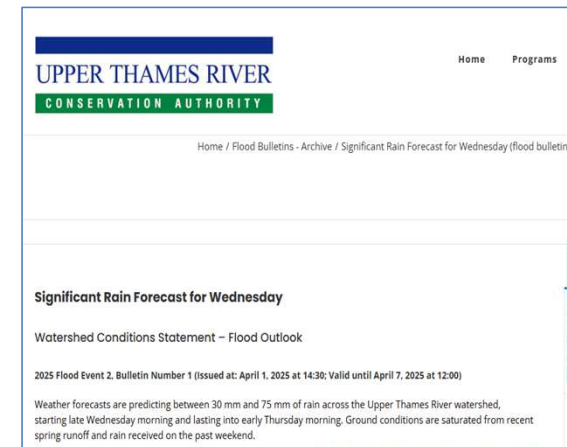
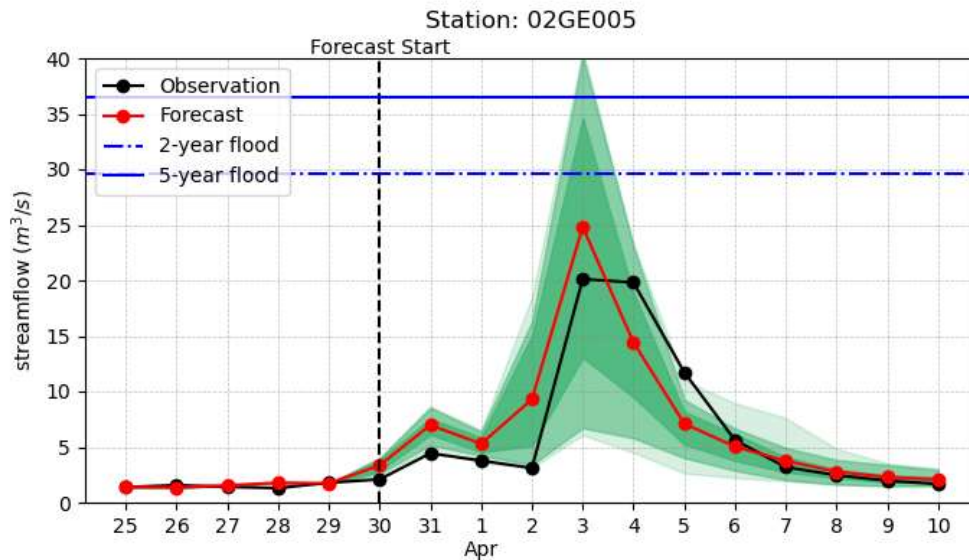
5-Year Flood Marker: 36.5 m³/s

20-Year Flood Marker: 43.7 m³/s

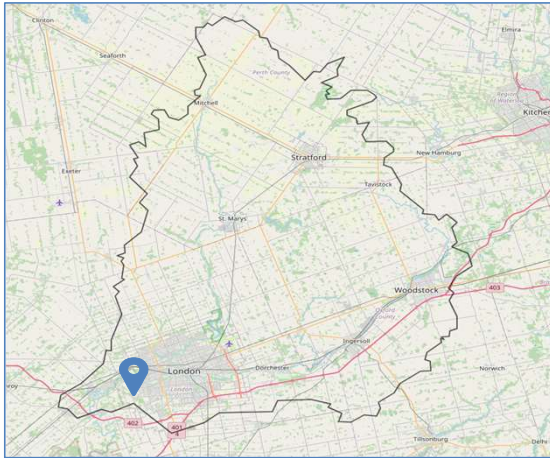
Peak Spring 2024 SWE: 66.3 mm

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Station: 02GE005 (DINGMAN CREEK BELOW LAMBETH)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 28.0 m³/s

2-Year Flood Marker: 29.6 m³/s

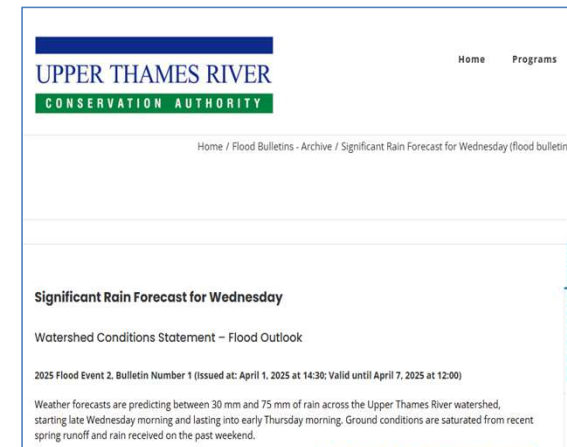
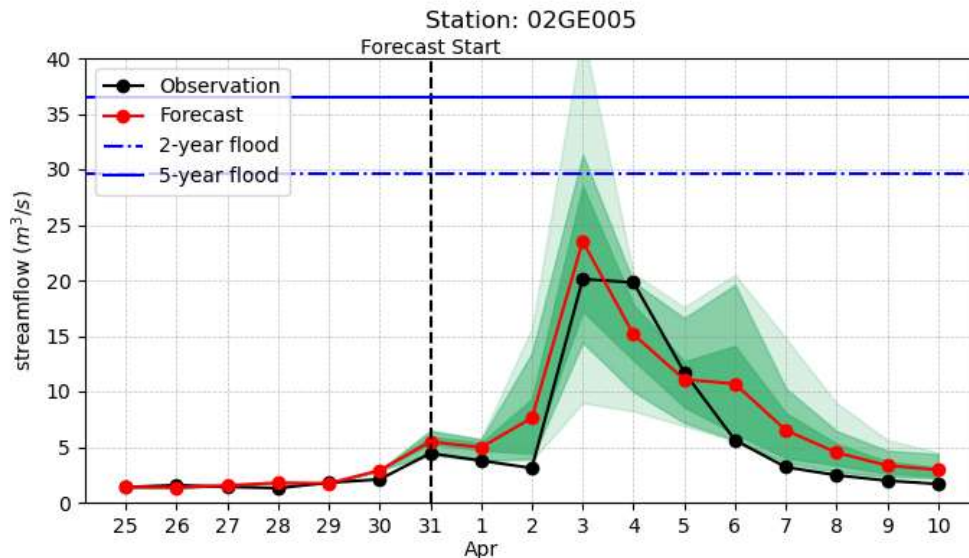
5-Year Flood Marker: 36.5 m³/s

20-Year Flood Marker: 43.7 m³/s

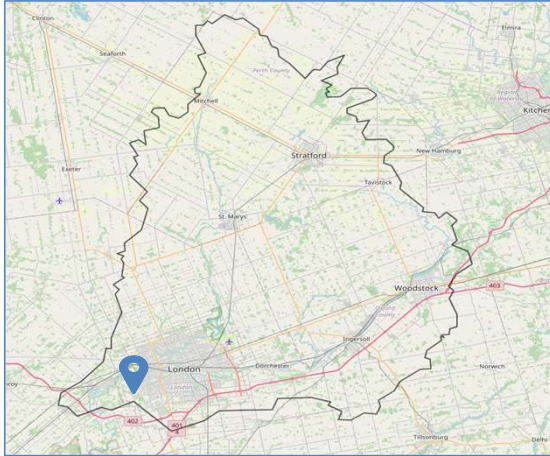
Peak Spring 2024 SWE: 66.3 mm

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(<https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/>)



Station: 02GE005 (DINGMAN CREEK BELOW LAMBETH)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 28.0 m³/s

2-Year Flood Marker: 29.6 m³/s

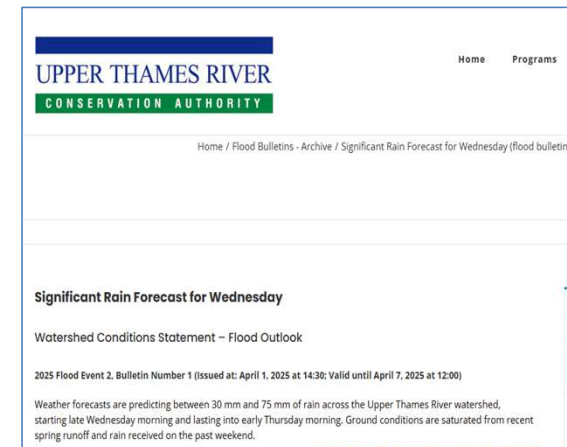
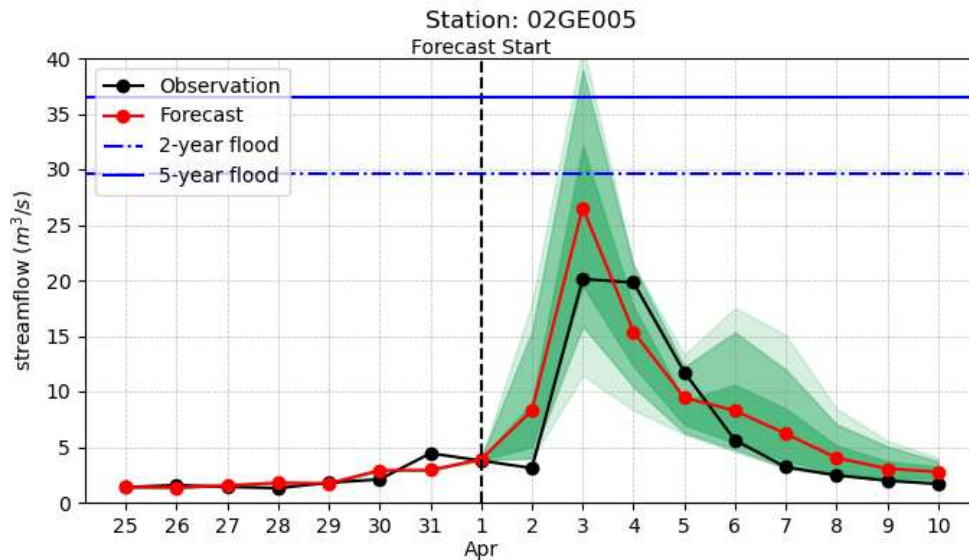
5-Year Flood Marker: 36.5 m³/s

20-Year Flood Marker: 43.7 m³/s

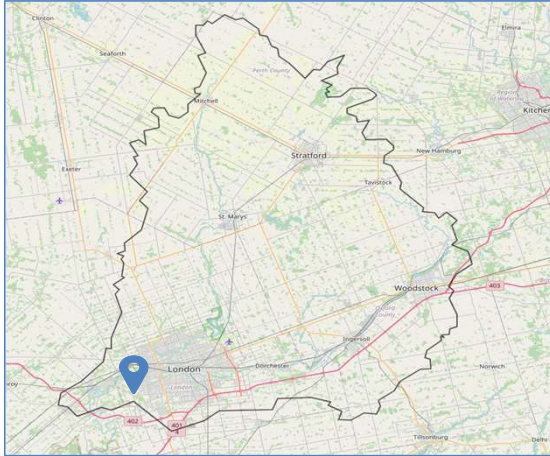
Peak Spring 2024 SWE: 66.3 mm

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(<https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/>)



Station: 02GE005 (DINGMAN CREEK BELOW LAMBETH)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 28.0 m³/s

2-Year Flood Marker: 29.6 m³/s

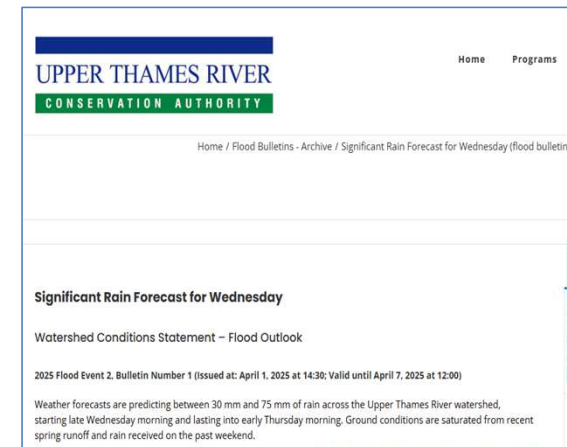
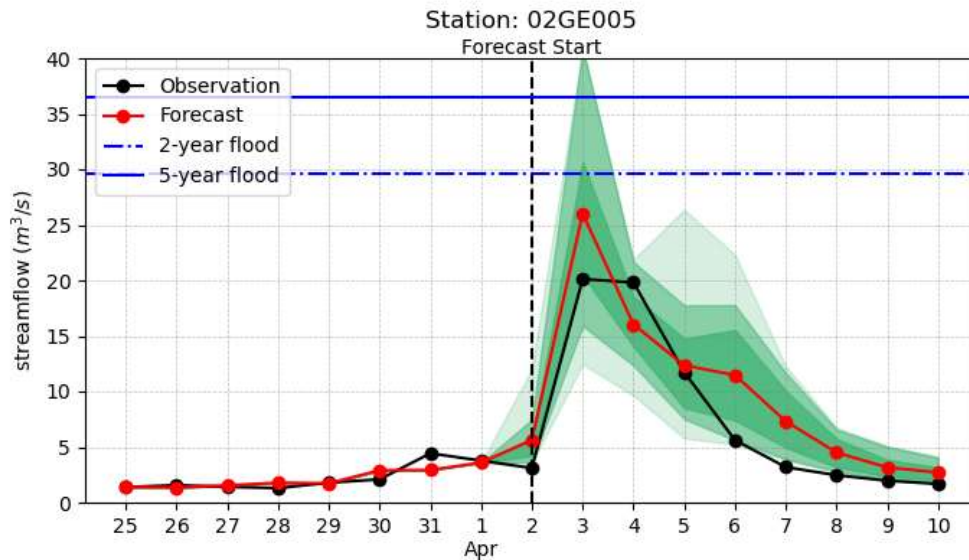
5-Year Flood Marker: 36.5 m³/s

20-Year Flood Marker: 43.7 m³/s

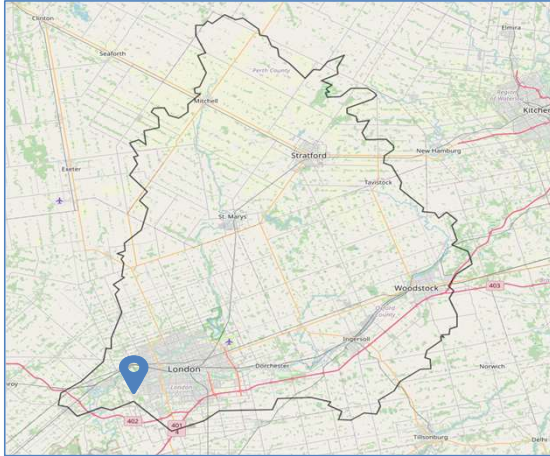
Peak Spring 2024 SWE: 66.3 mm

- Significant Rain Statement issued by Upper Thames River Conservation Authority on April 1st

(<https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/>)



Station: 02GE005 (DINGMAN CREEK BELOW LAMBETH)



Region: Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025): 28.0 m³/s

2-Year Flood Marker: 29.6 m³/s

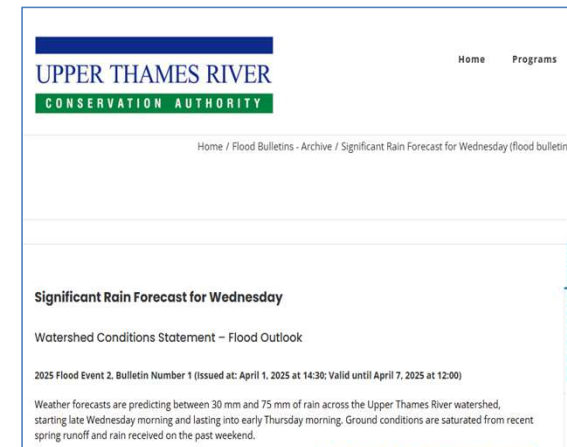
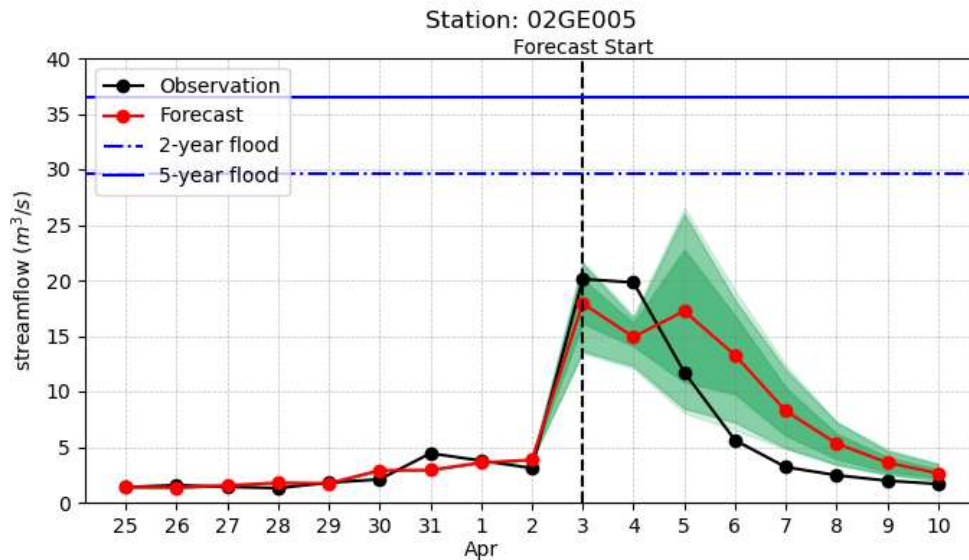
5-Year Flood Marker: 36.5 m³/s

20-Year Flood Marker: 43.7 m³/s

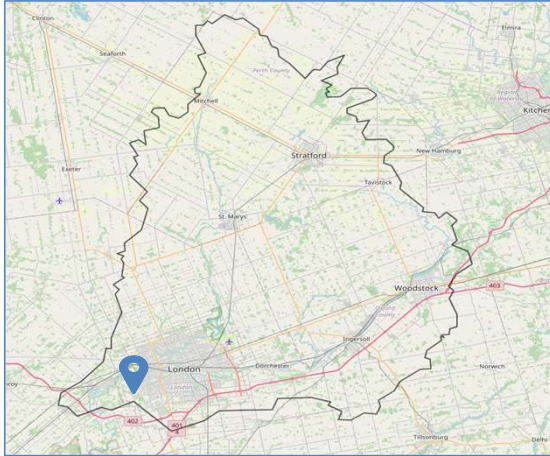
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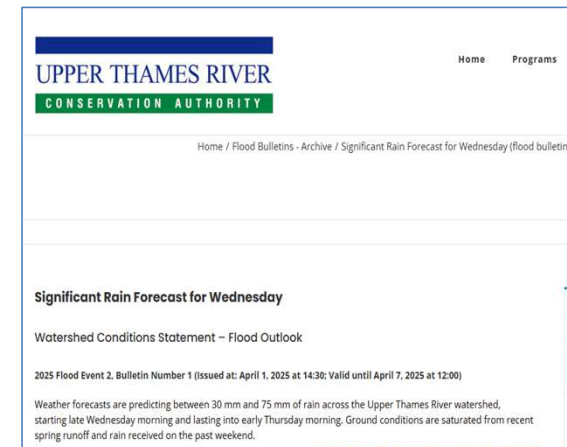
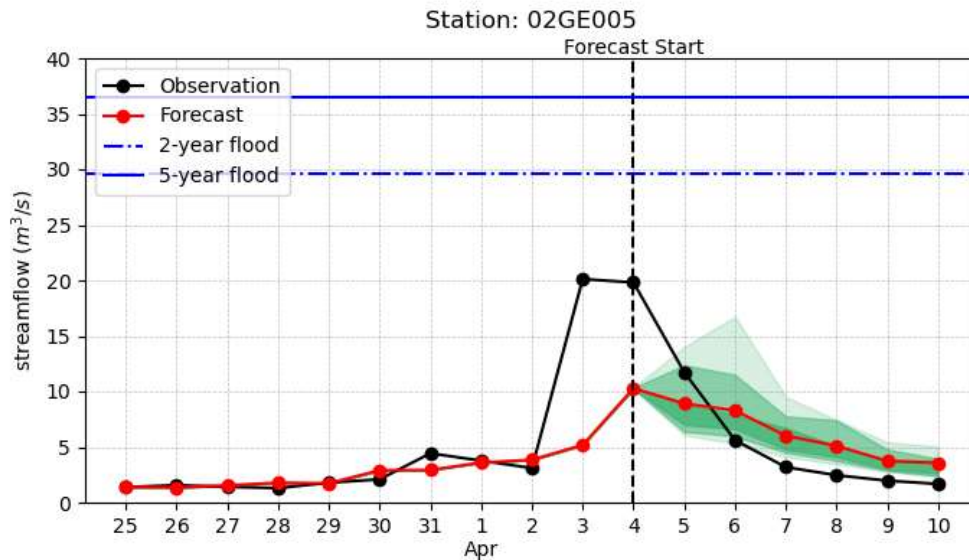
5-Year Flood Marker: 36.5 m³/s

20-Year Flood Marker: 43.7 m³/s

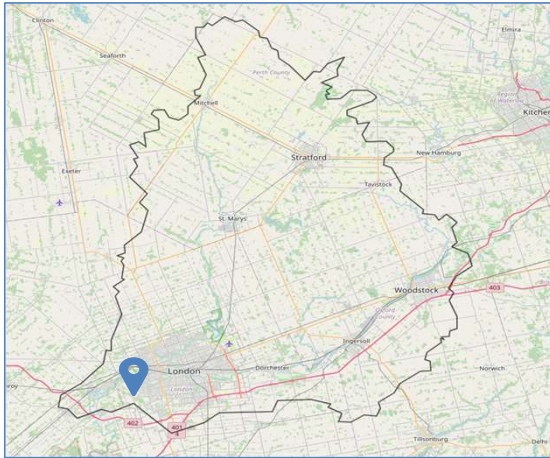
Peak Spring 2024 SWE: 66.3 mm

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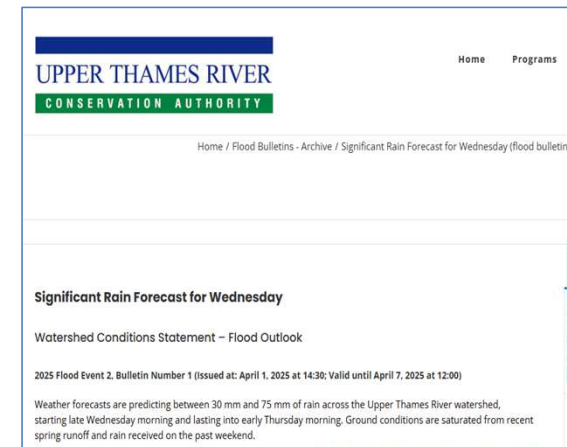
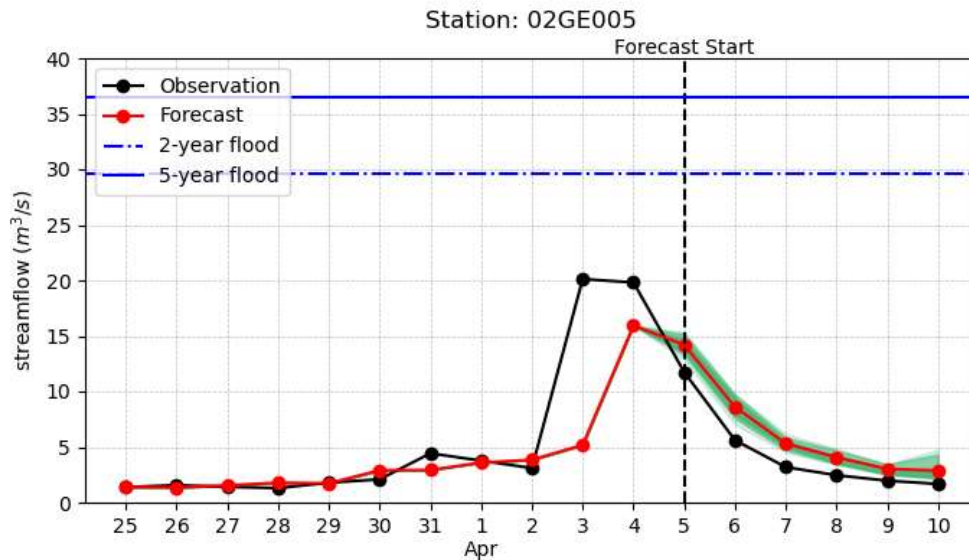
5-Year Flood Marker: 36.5 m³/s

20-Year Flood Marker: 43.7 m³/s

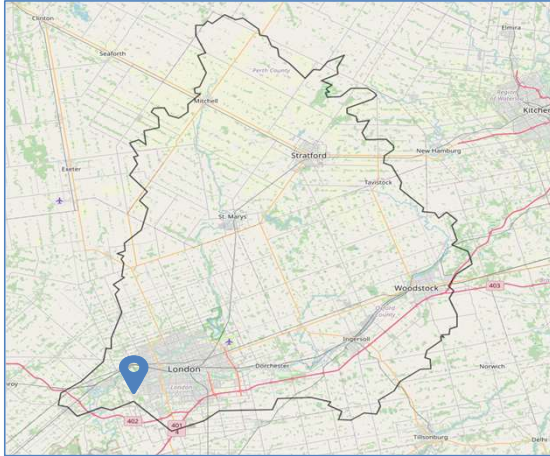
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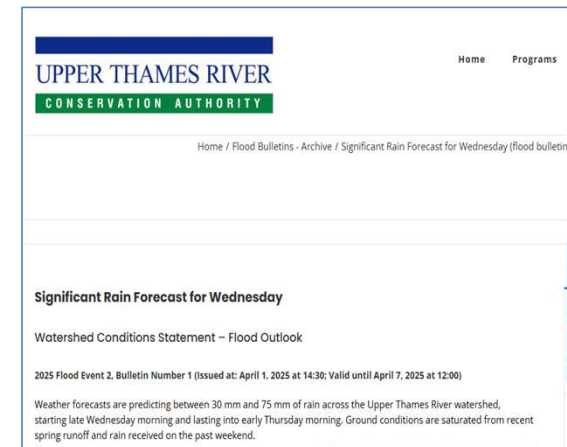
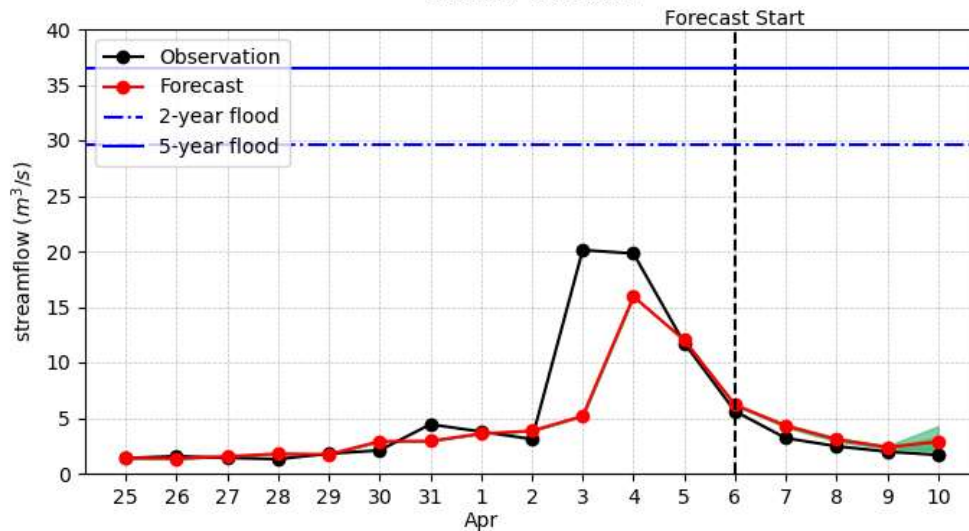
20-Year Flood Marker: 43.7 m³/s

Peak Spring 2024 SWE: 66.3 mm

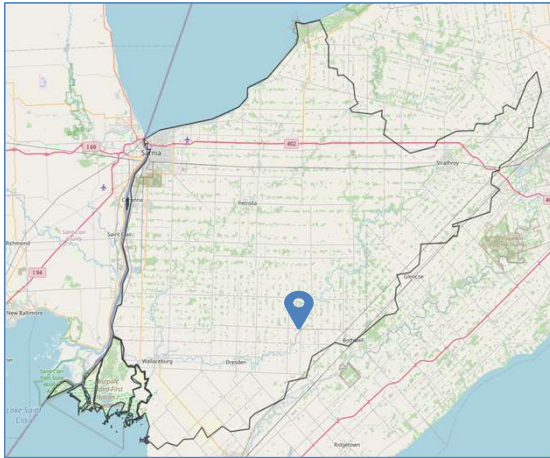
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(<https://thamesriver.on.ca/significant-rain-forecast-for-wednesday-flood-bulletin-april-1-7-2025/>)

Station: 02GE005



Station: 02GG003 (SYDENHAM RIVER AT FLORENCE)



Region: St. Clair Region Conservation Authority

Peak Flow (April 4th 2025): 169.0 m³/s

2-Year Flood Marker: 143.3 m³/s

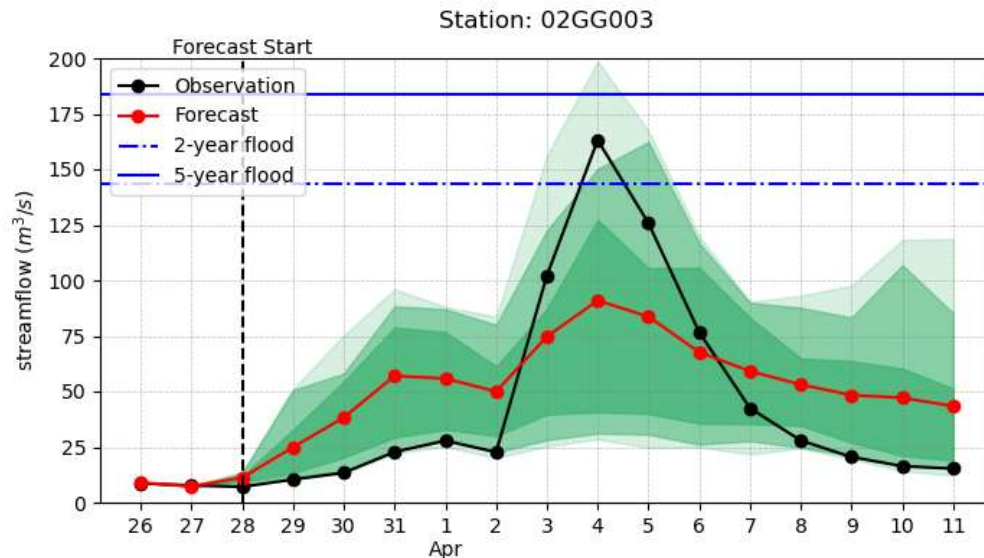
5-Year Flood Marker: 183.7 m³/s

20-Year Flood Marker: 227.3 m³/s

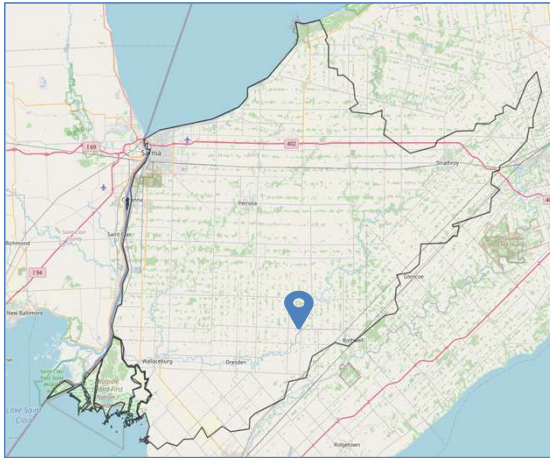
Peak Spring 2024 SWE: 39.1 mm

- Flood Warning issued by St. Clair Region Conservation Authority on April 3rd

(<https://www.scrca.on.ca/flood-warning-april-3-2025-event-3-bulletin-3/>)



Station: 02GG003 (SYDENHAM RIVER AT FLORENCE)



Region: St. Clair Region Conservation Authority

Peak Flow (April 4th 2025): 169.0 m³/s

2-Year Flood Marker: 143.3 m³/s

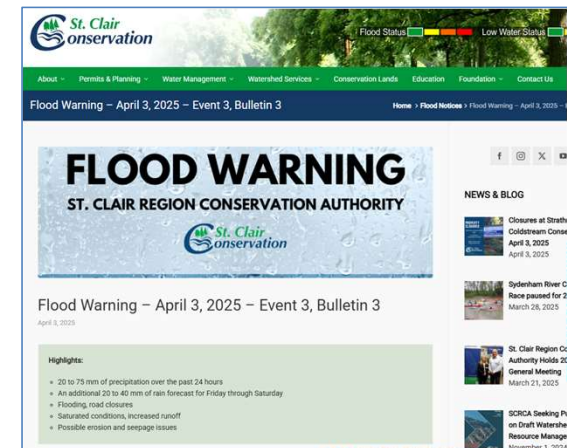
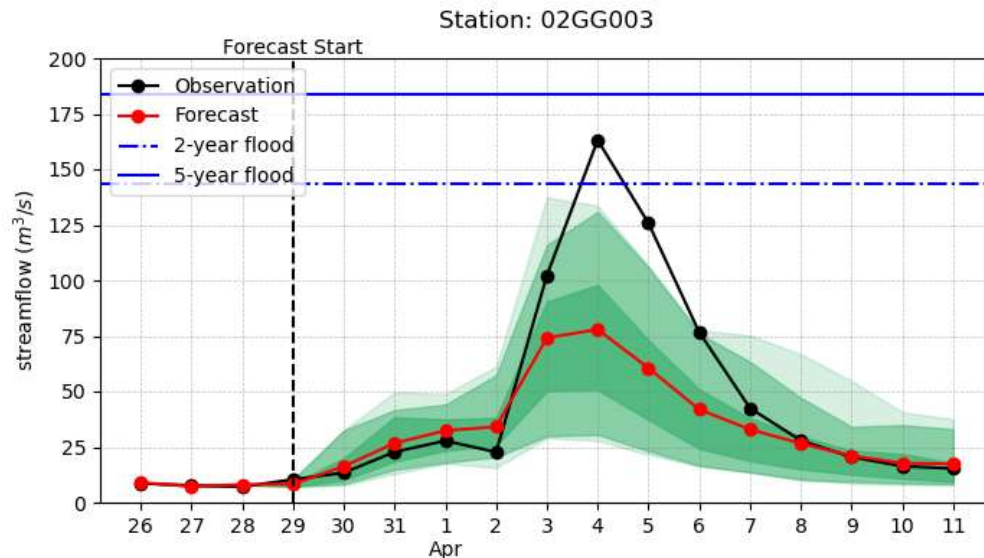
5-Year Flood Marker: 183.7 m³/s

20-Year Flood Marker: 227.3 m³/s

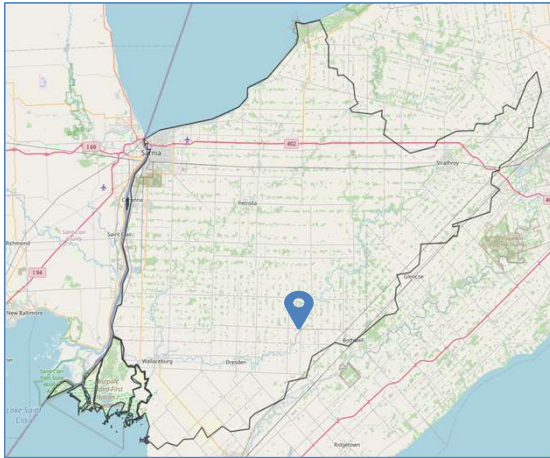
Peak Spring 2024 SWE: 39.1 mm

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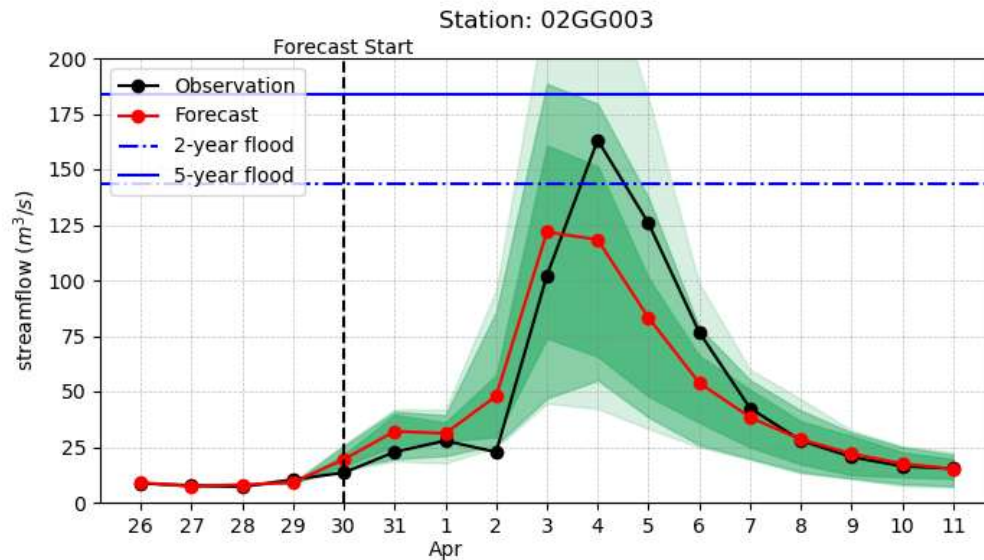
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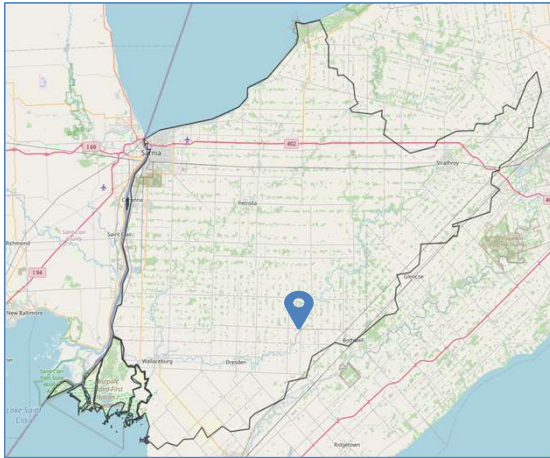
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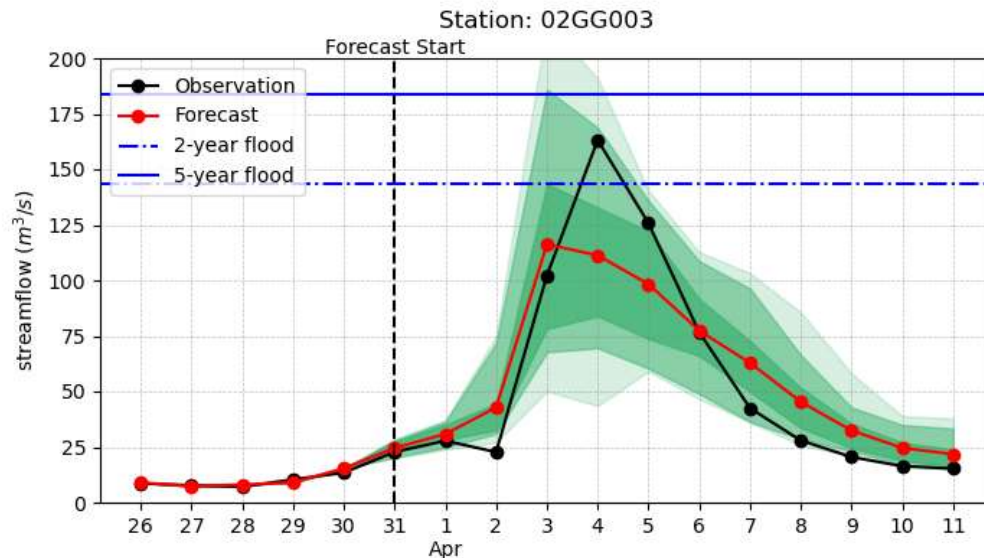
5-Year Flood Marker: 183.7 m³/s

20-Year Flood Marker: 227.3 m³/s

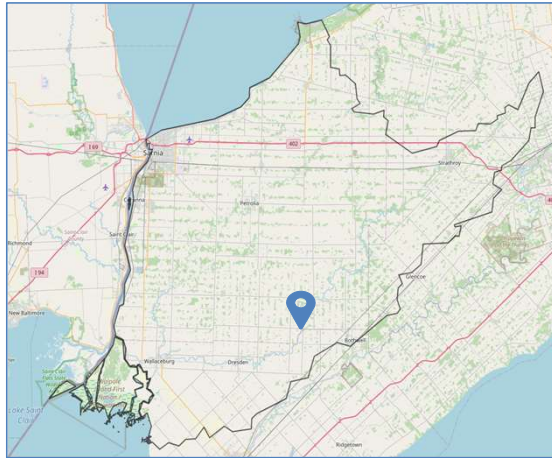
Peak Spring 2024 SWE: 39.1 mm

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<https://www.scrca.on.ca/flood-warning-april-3-2025-event-3-bulletin-3/>



Station: 02GG003 (SYDENHAM RIVER AT FLORENCE)



Region: St. Clair Region Conservation Authority

Peak Flow (April 4th 2025): 169.0 m³/s

2-Year Flood Marker: 143.3 m³/s

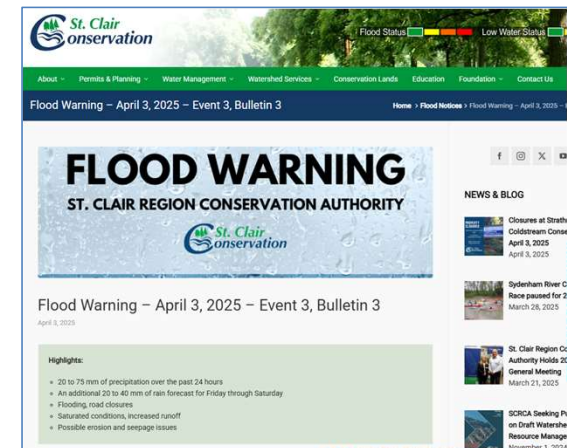
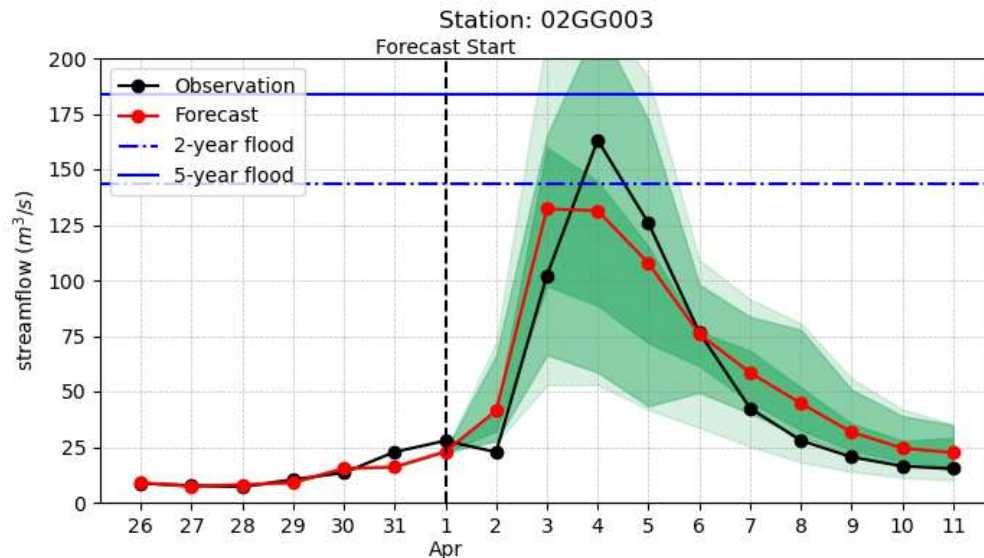
5-Year Flood Marker: 183.7 m³/s

20-Year Flood Marker: 227.3 m³/s

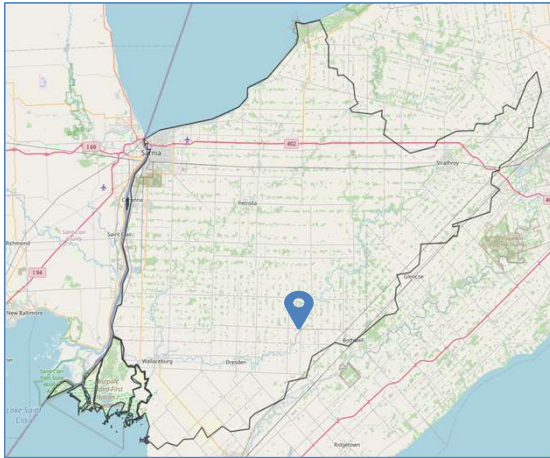
Peak Spring 2024 SWE: 39.1 mm

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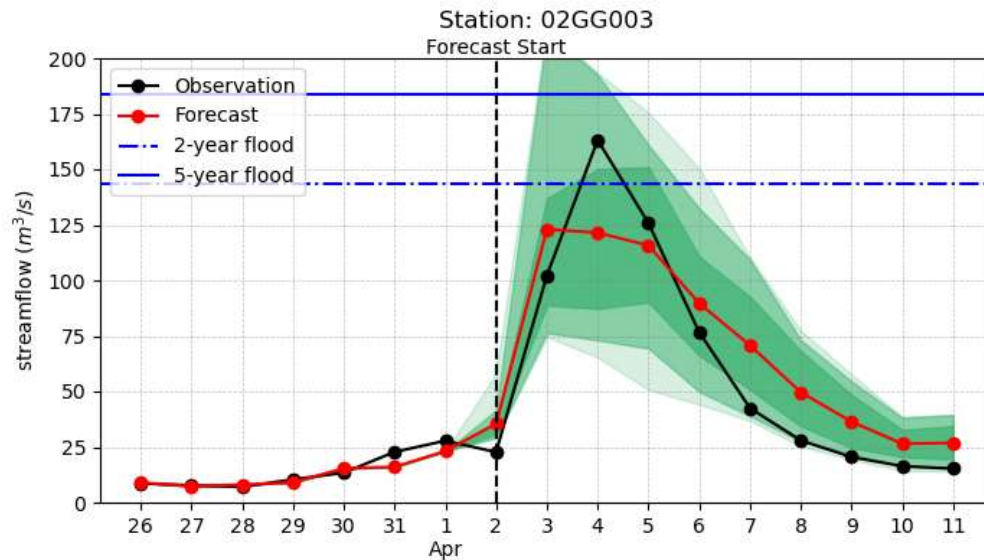
5-Year Flood Marker: 183.7 m³/s

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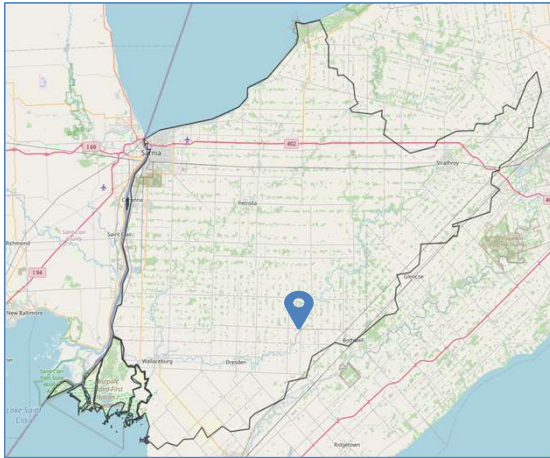
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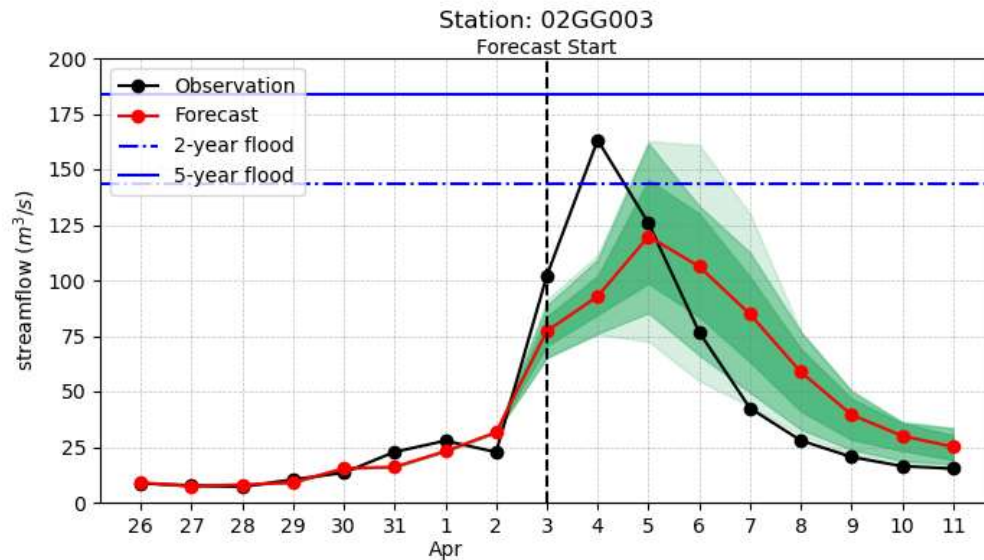
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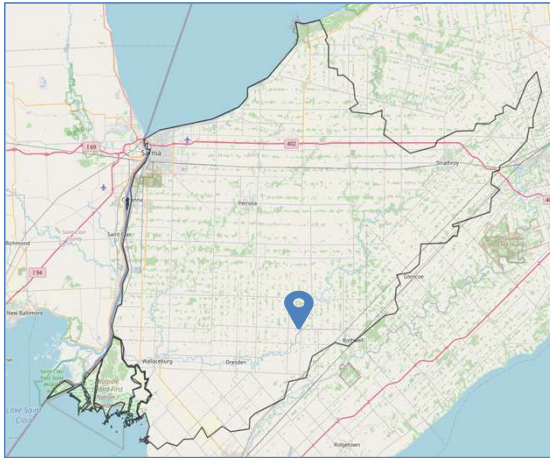
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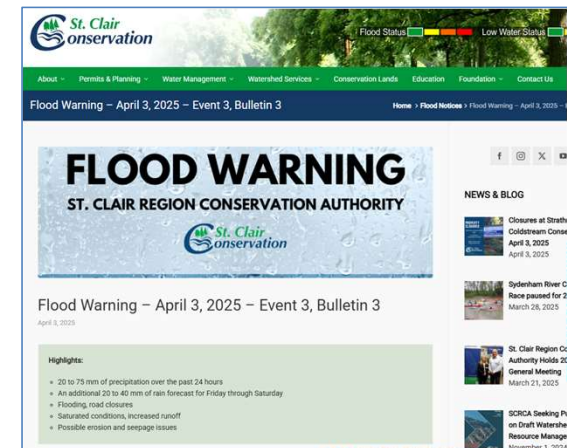
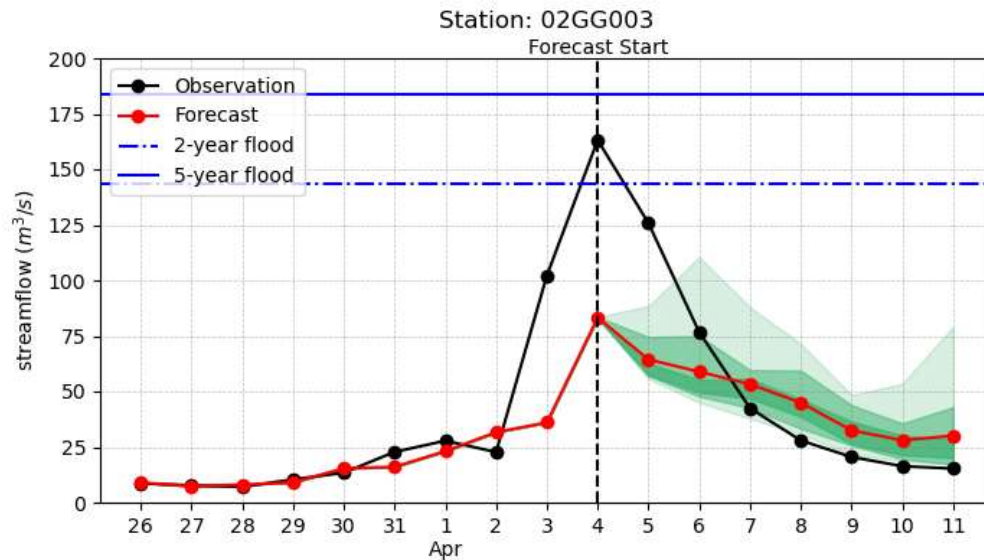
5-Year Flood Marker: 183.7 m³/s

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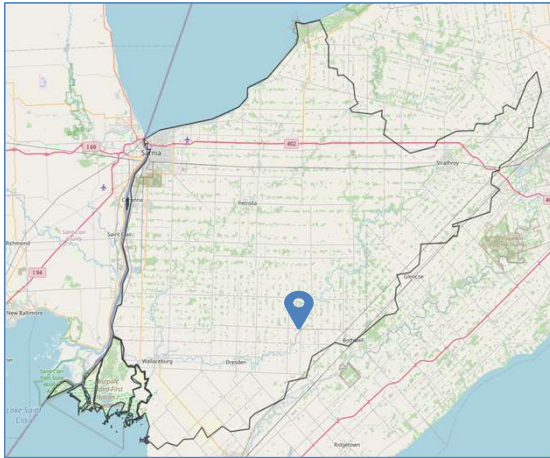
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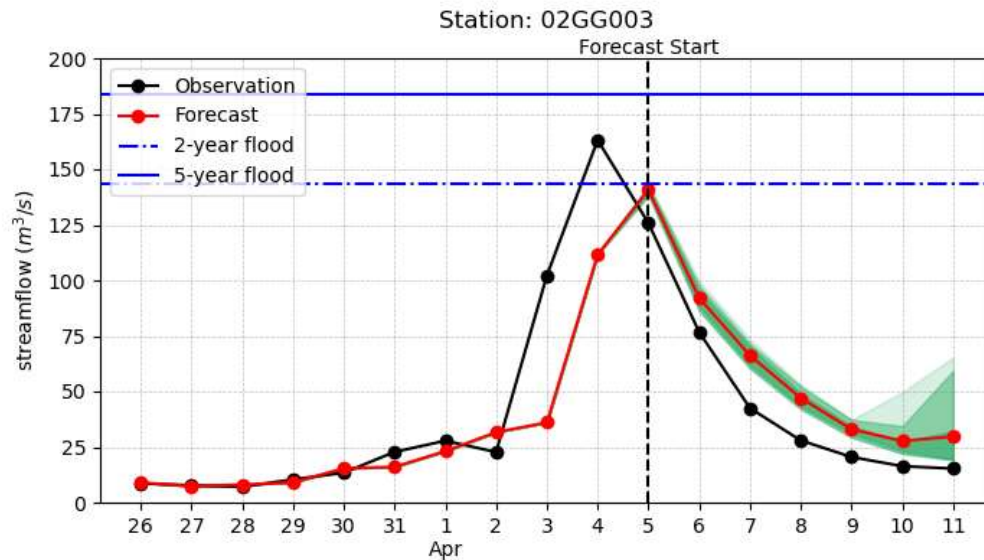
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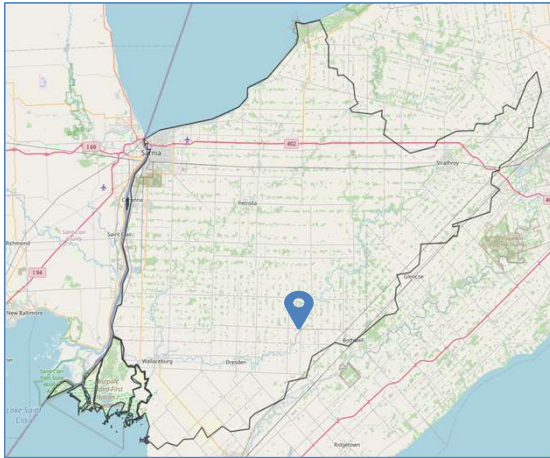
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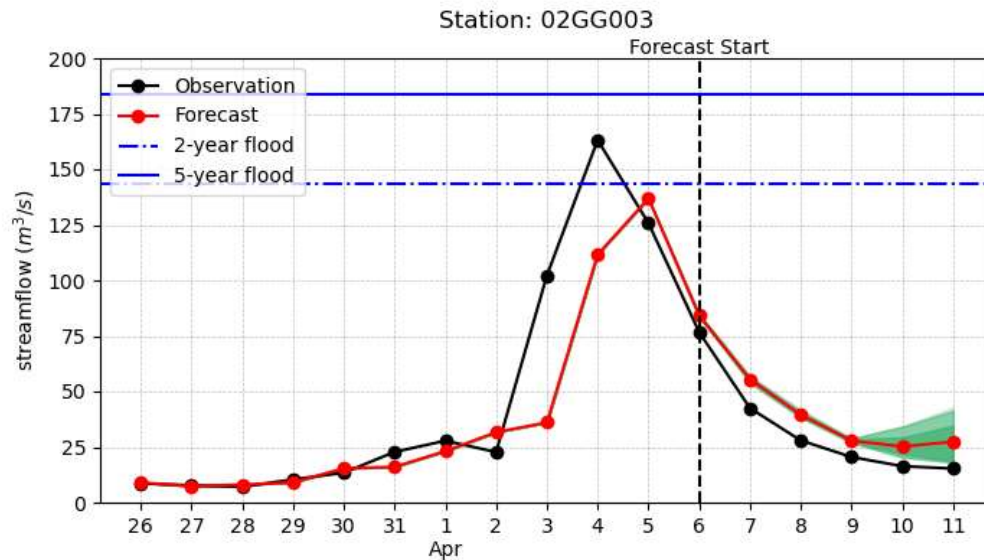
5-Year Flood Marker: 183.7 m³/s

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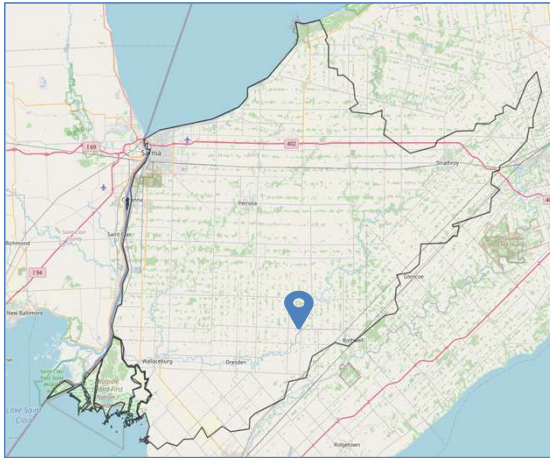
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(<https://www.scrca.on.ca/flood-warning-april-3-2025-event-3-bulletin-3/>)



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2-Year Flood Marker: 143.3 m³/s

5-Year Flood Marker: 183.7 m³/s

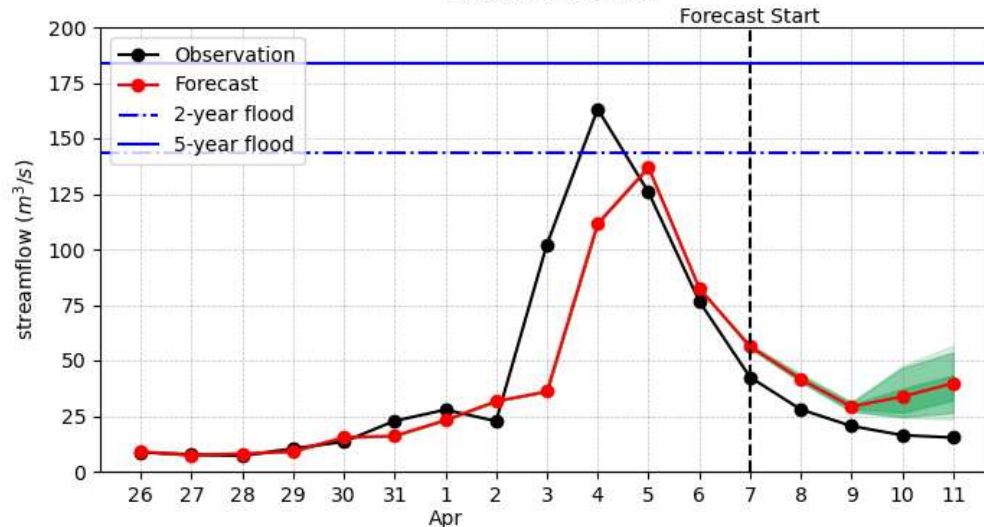
20-Year Flood Marker: 227.3 m³/s

Peak Spring 2024 SWE: 39.1 mm

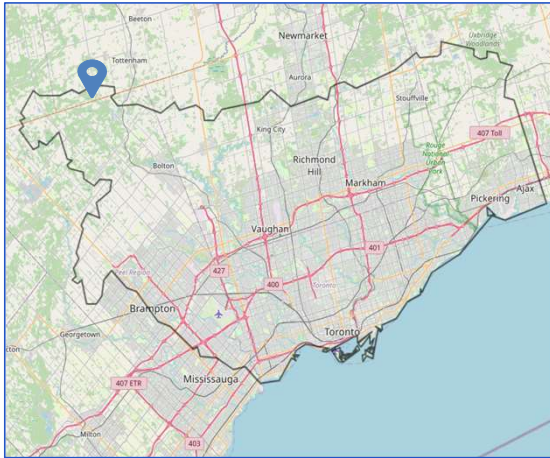
- Flood Warning issued by St. Clair Region Conservation Authority on April 3rd

(<https://www.scrca.on.ca/flood-warning-april-3-2025-event-3-bulletin-3/>)

Station: 02GG003



Station: 02HC059 (HUMBER RIVER AT HIGHWAY NO. 9)



Region: Toronto and Region Conservation Authority

Peak Flow (April 3rd 2025): 4.4 m³/s

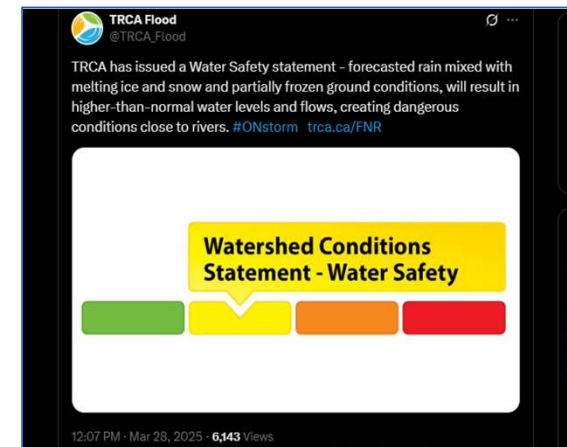
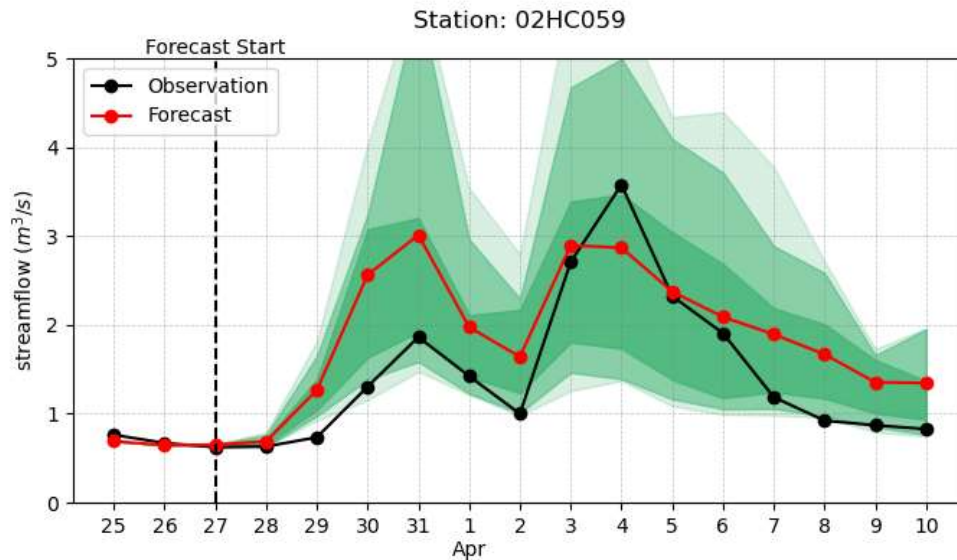
2-Year Flood Marker: NA

5-Year Flood Marker: NA

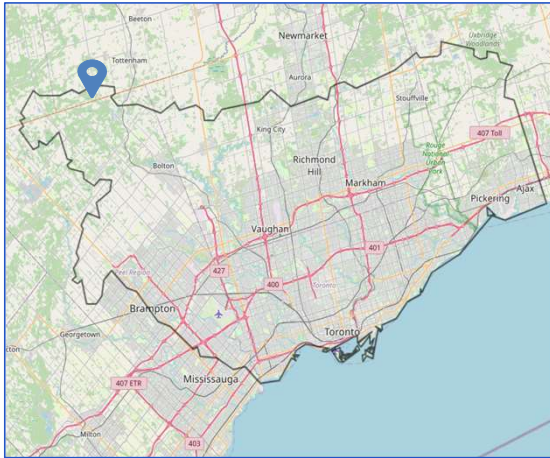
20-Year Flood Marker: NA

Peak Spring 2024 SWE: 96.4 mm

- Water Safety Statement issued by Toronto and Region Conservation Authority on March 28th



Station: 02HC059 (HUMBER RIVER AT HIGHWAY NO. 9)



Region: Toronto and Region Conservation Authority

Peak Flow (April 3rd 2025): 4.4 m³/s

2-Year Flood Marker: NA

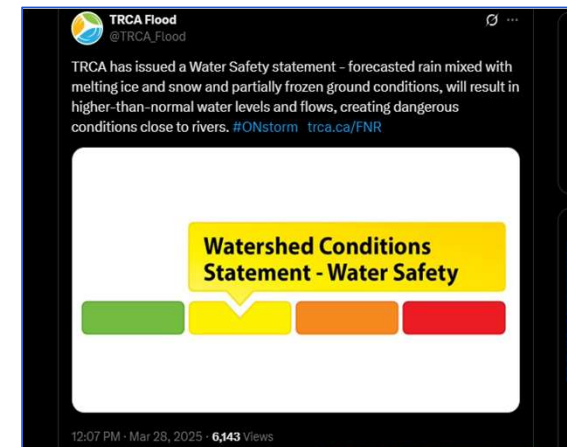
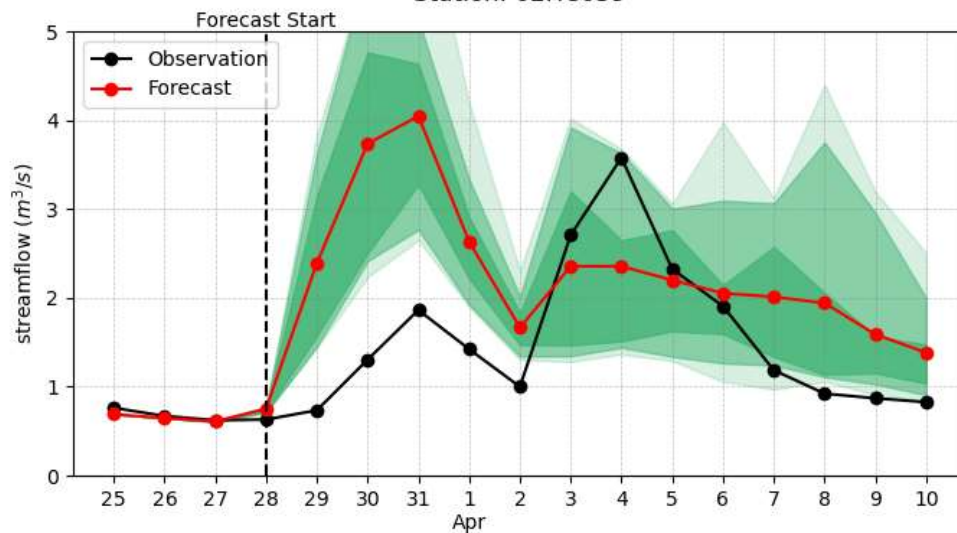
5-Year Flood Marker: NA

20-Year Flood Marker: NA

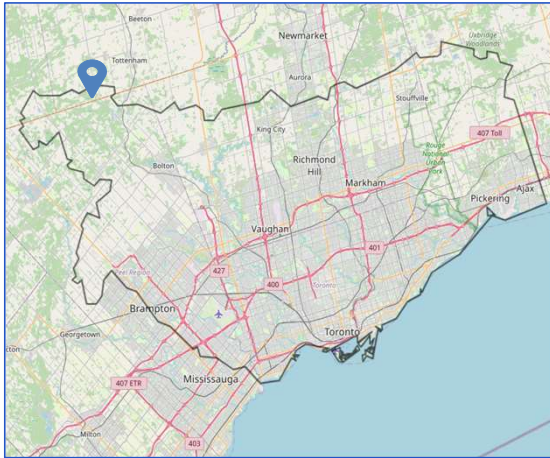
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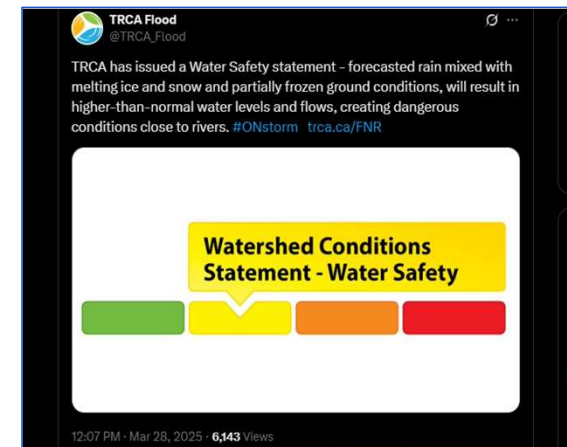
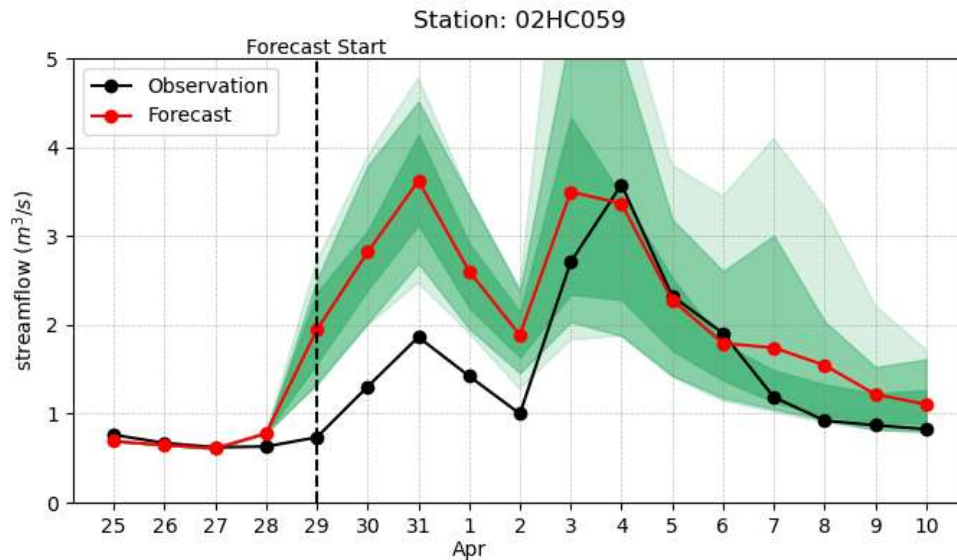
2-Year Flood Marker: NA

5-Year Flood Marker: NA

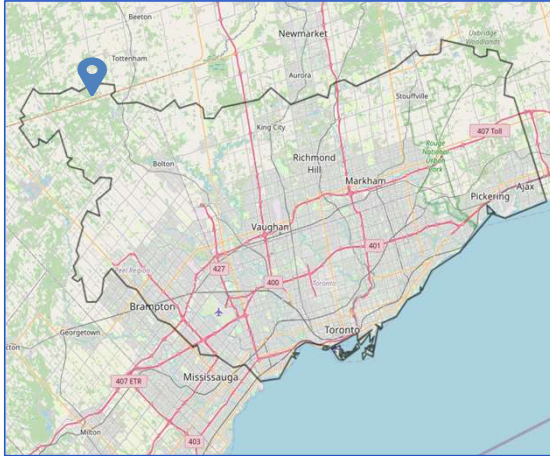
20-Year Flood Marker: NA

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Region: Toronto and Region Conservation Authority

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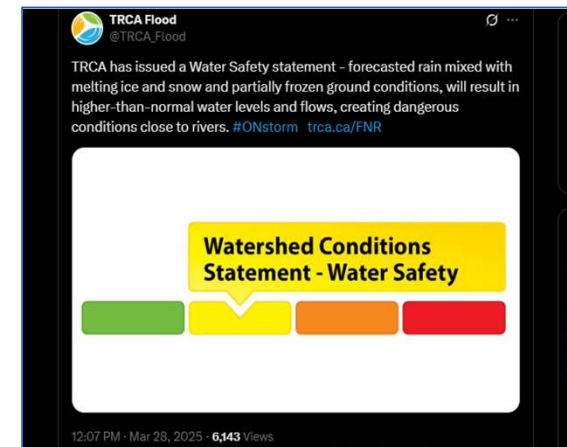
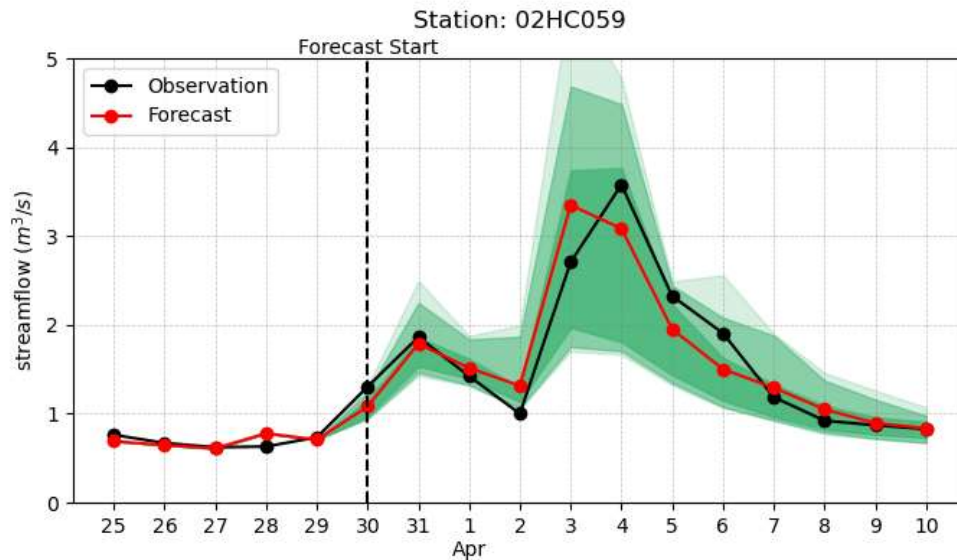
2-Year Flood Marker: NA

5-Year Flood Marker: NA

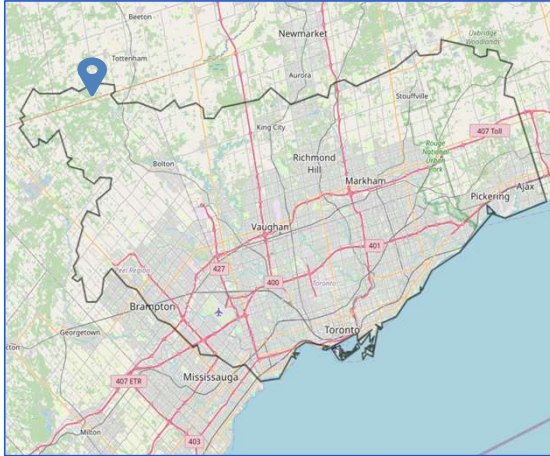
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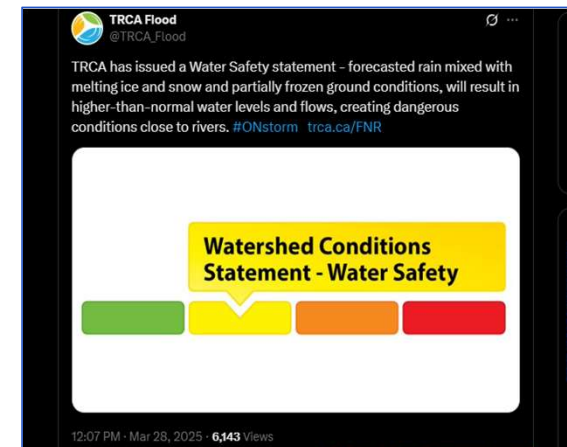
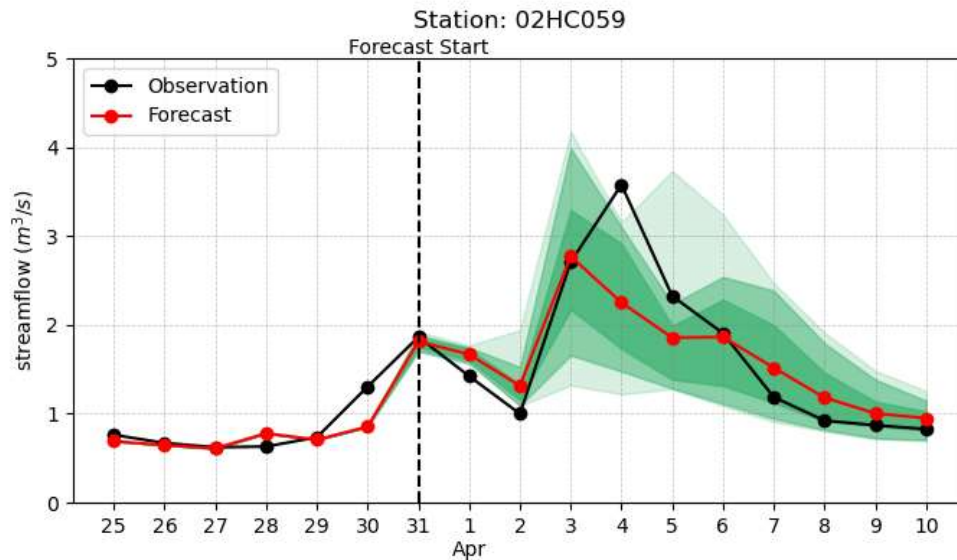
2-Year Flood Marker: NA

5-Year Flood Marker: NA

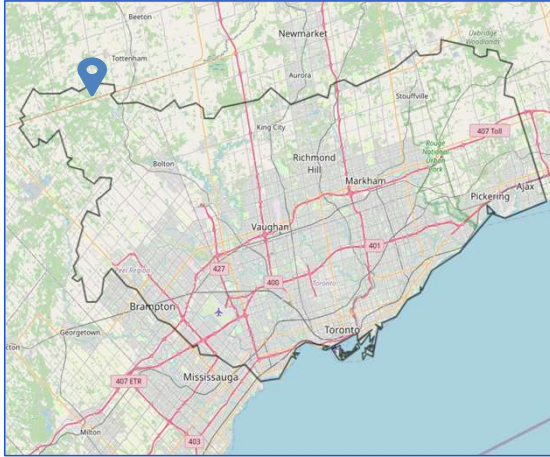
20-Year Flood Marker: NA

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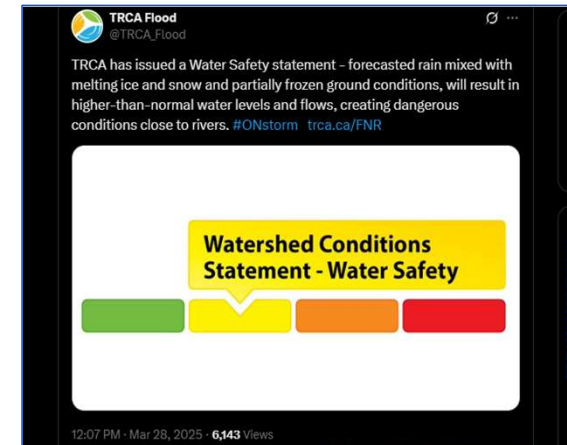
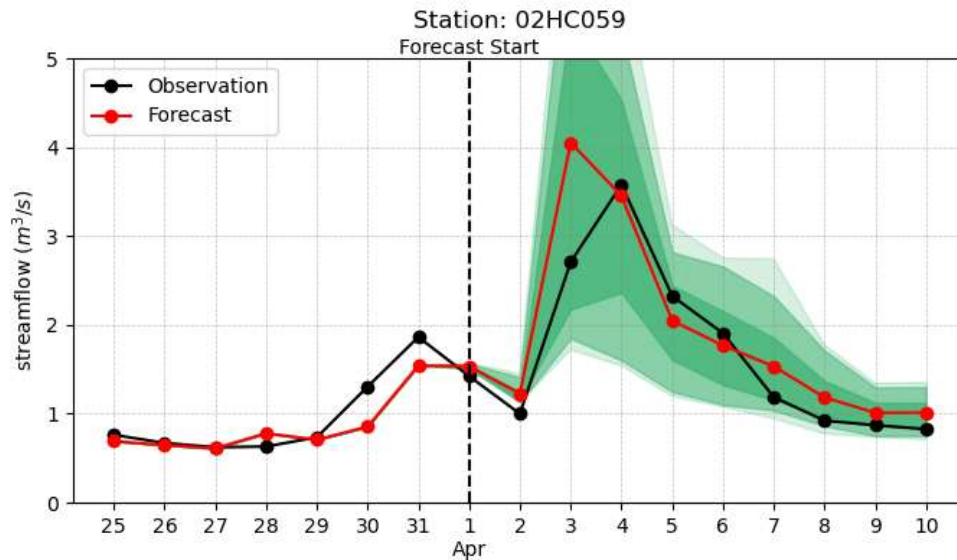
2-Year Flood Marker: NA

5-Year Flood Marker: NA

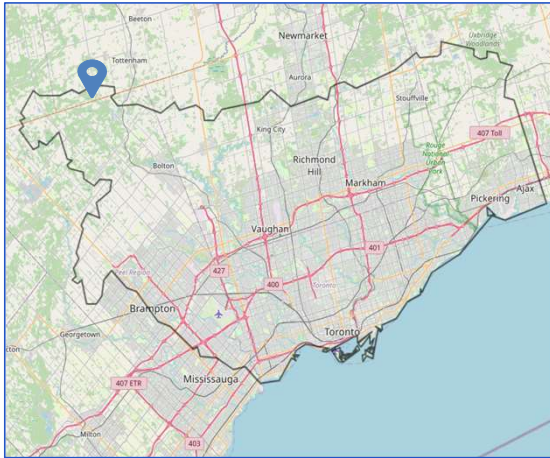
20-Year Flood Marker: NA

Peak Spring 2024 SWE: 96.4 mm

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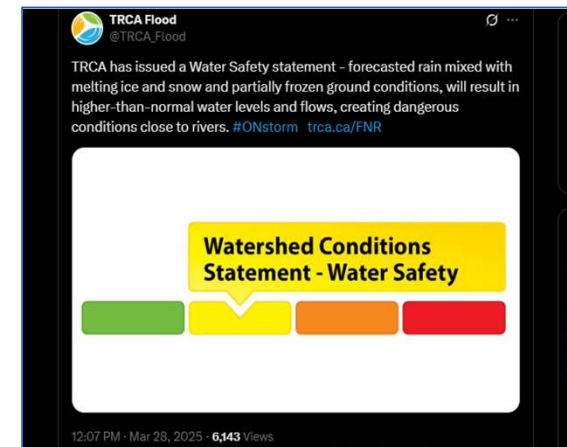
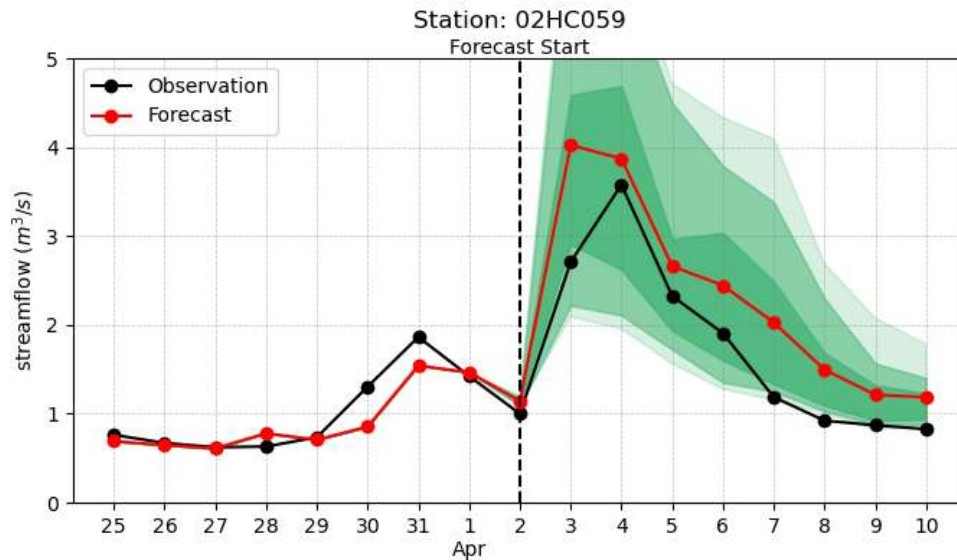
2-Year Flood Marker: NA

5-Year Flood Marker: NA

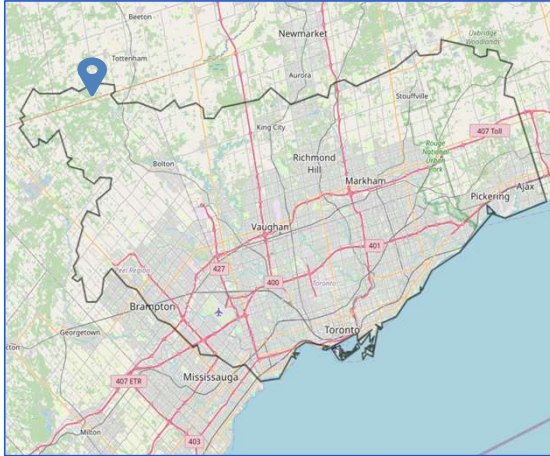
20-Year Flood Marker: NA

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Region: Toronto and Region Conservation Authority

Peak Flow (April 3rd 2025): 4.4 m³/s

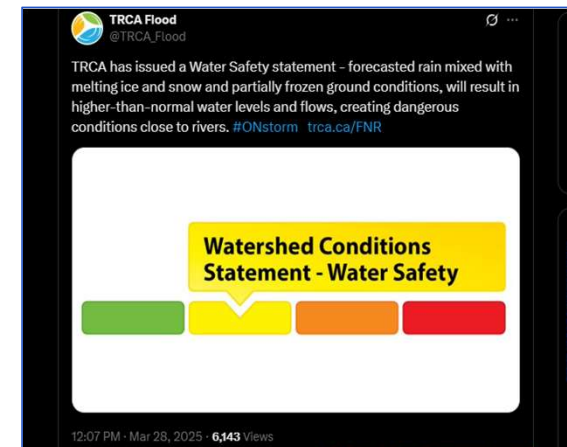
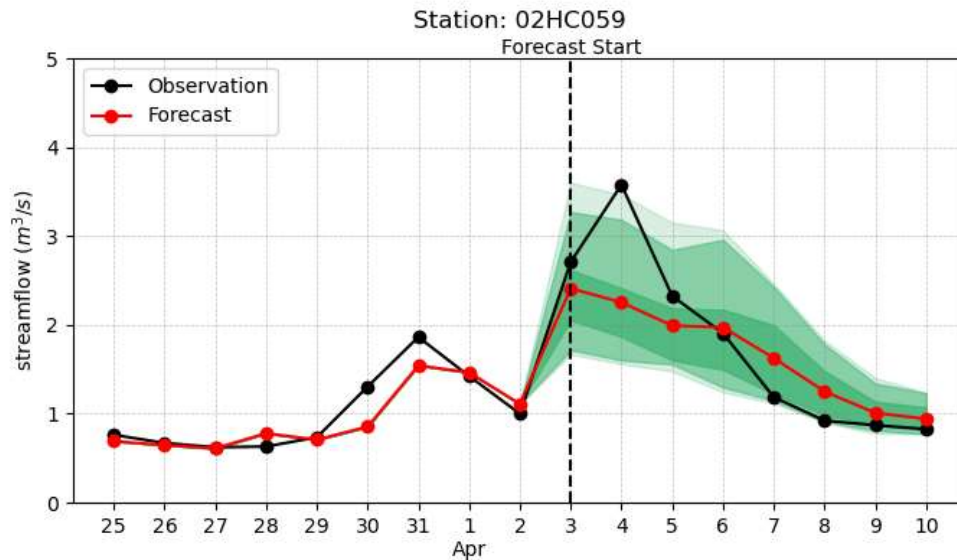
2-Year Flood Marker: NA

5-Year Flood Marker: NA

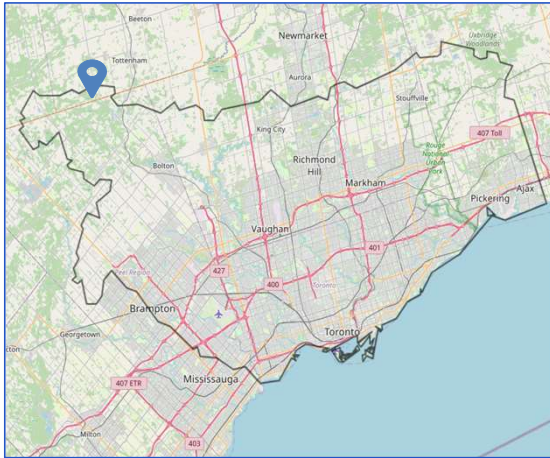
20-Year Flood Marker: NA

Peak Spring 2024 SWE: 96.4 mm

- Water Safety Statement issued by Toronto and Region Conservation Authority on March 28th



Station: 02HC059 (HUMBER RIVER AT HIGHWAY NO. 9)



Region: Toronto and Region Conservation Authority

Peak Flow (April 3rd 2025): 4.4 m³/s

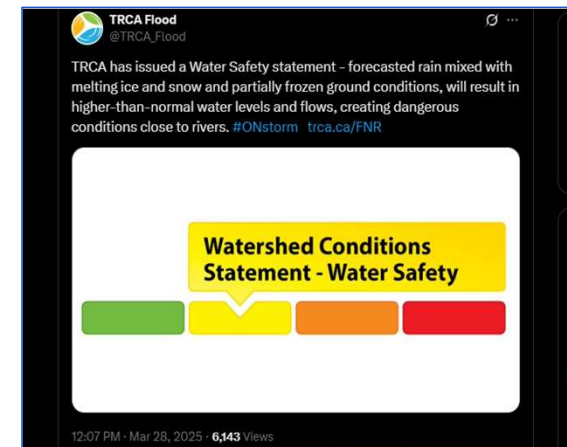
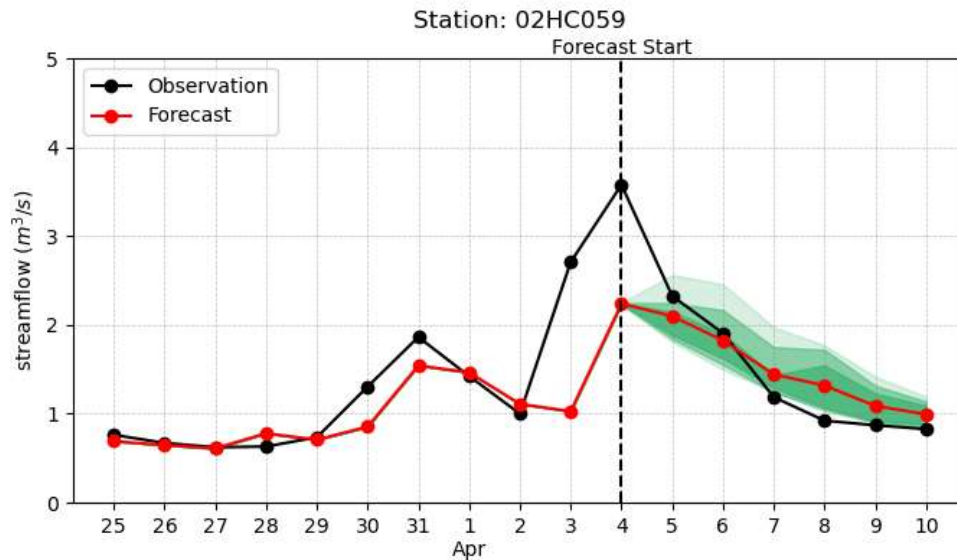
2-Year Flood Marker: NA

5-Year Flood Marker: NA

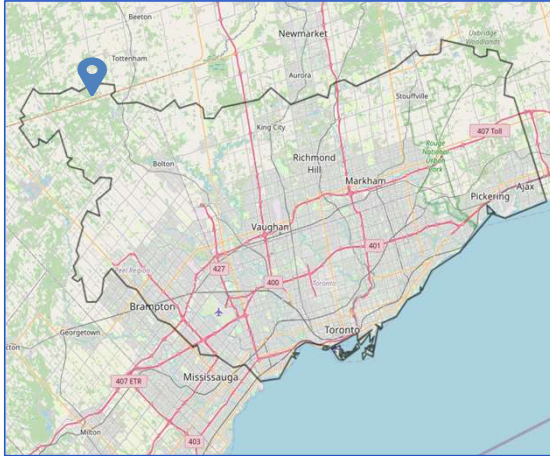
20-Year Flood Marker: NA

Peak Spring 2024 SWE: 96.4 mm

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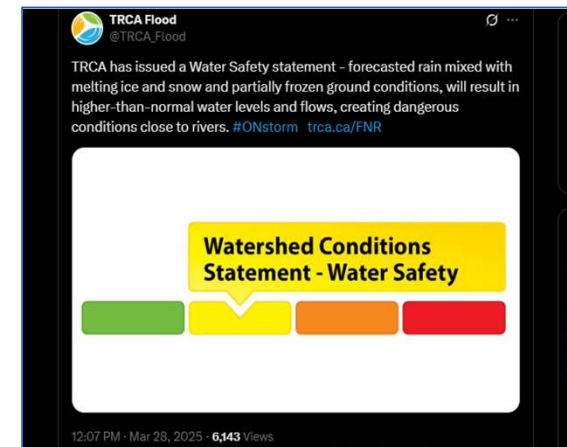
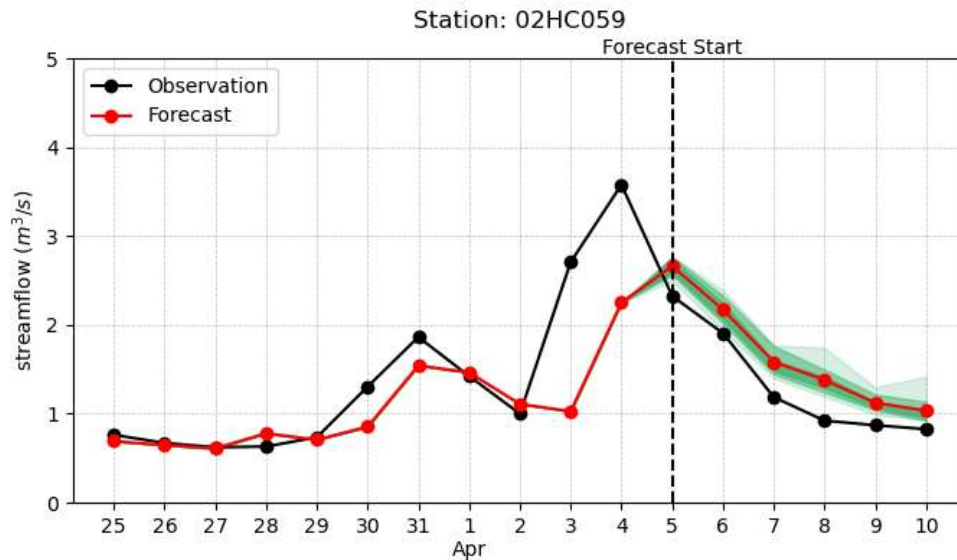
2-Year Flood Marker: NA

5-Year Flood Marker: NA

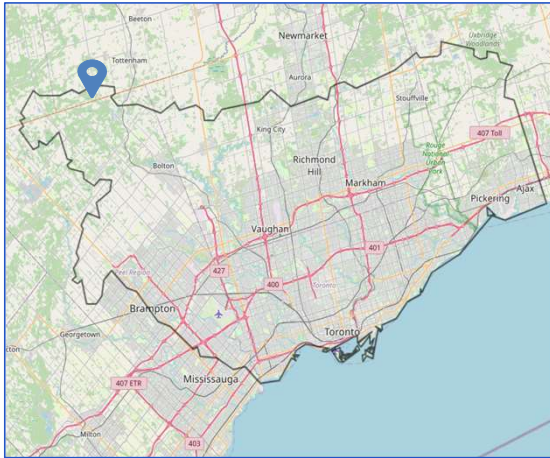
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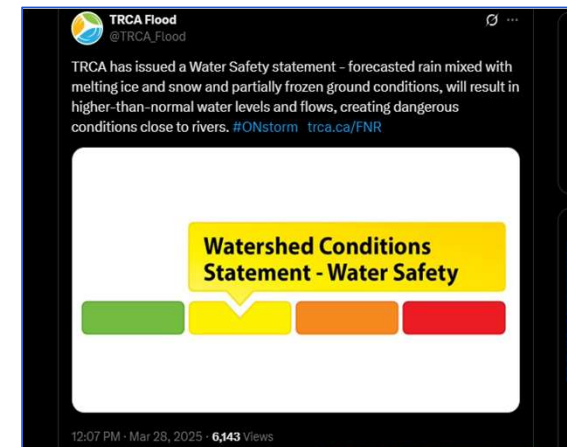
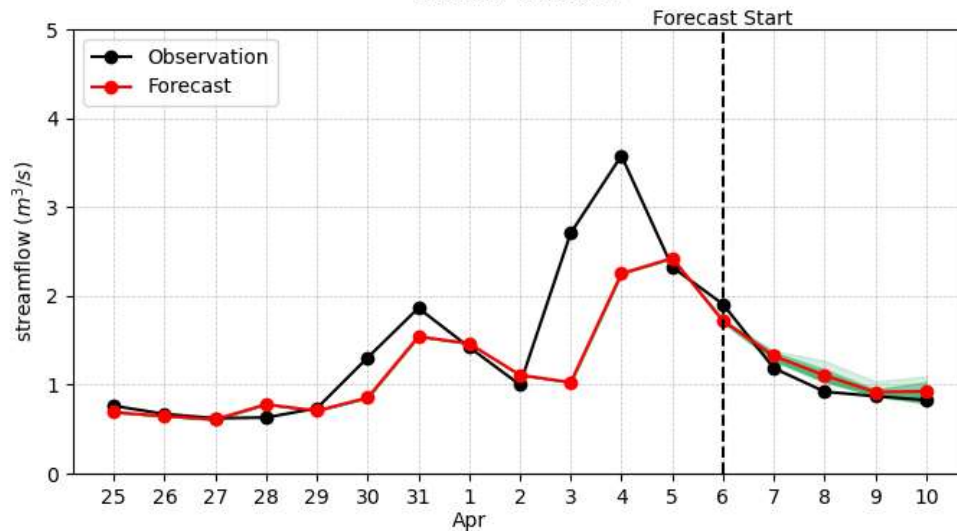
5-Year Flood Marker: NA

20-Year Flood Marker: NA

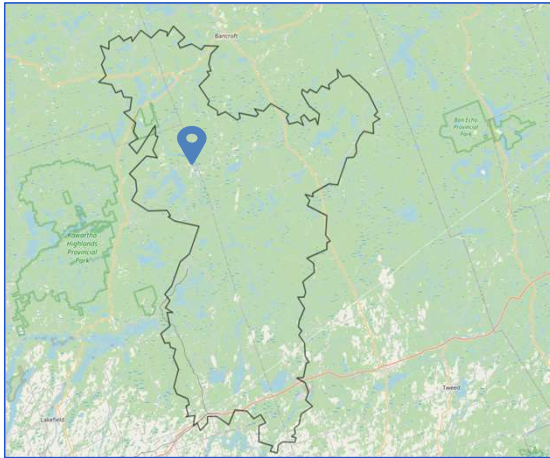
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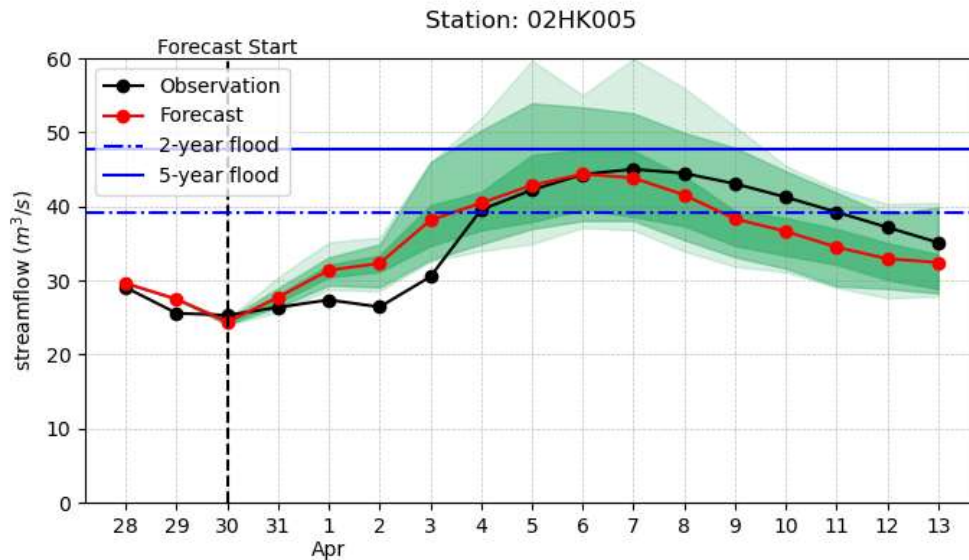
Station: 02HK005 (CROWE RIVER NEAR GLEN ALDA)



Region: Crowe Valley Conservation Authority
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2-Year Flood Marker: 39.2 m³/s
5-Year Flood Marker: 47.8 m³/s
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Peak Spring 2024 SWE: 149.2 mm

- Flood Watch issued by Crowe Valley Conservation Authority on April 2nd

(<https://www.crowevalley.com/wp-content/uploads/2April2025FloodWatchUpdate.pdf>)



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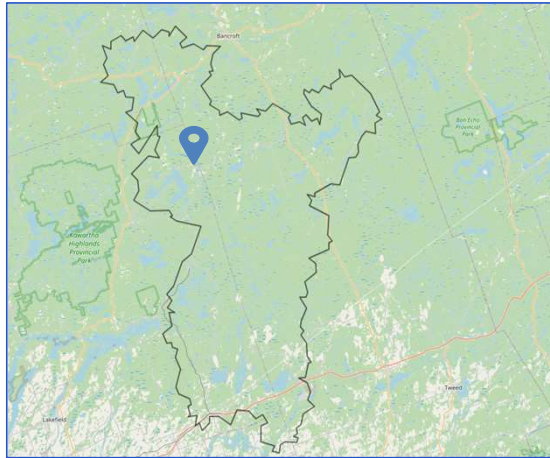
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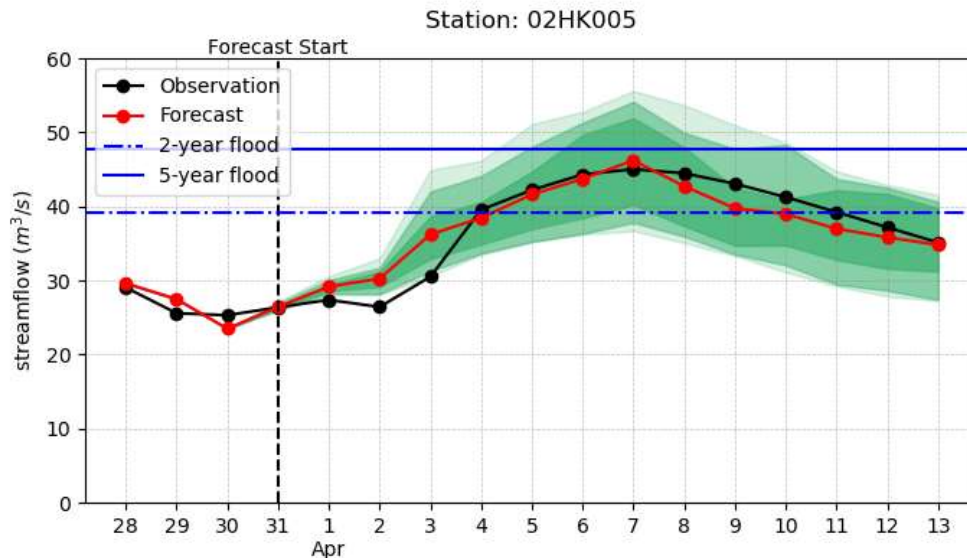
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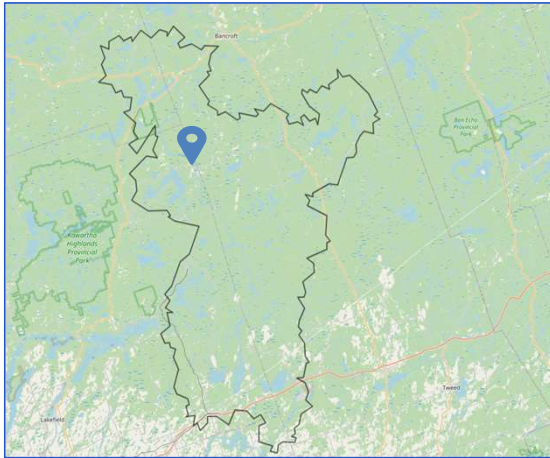
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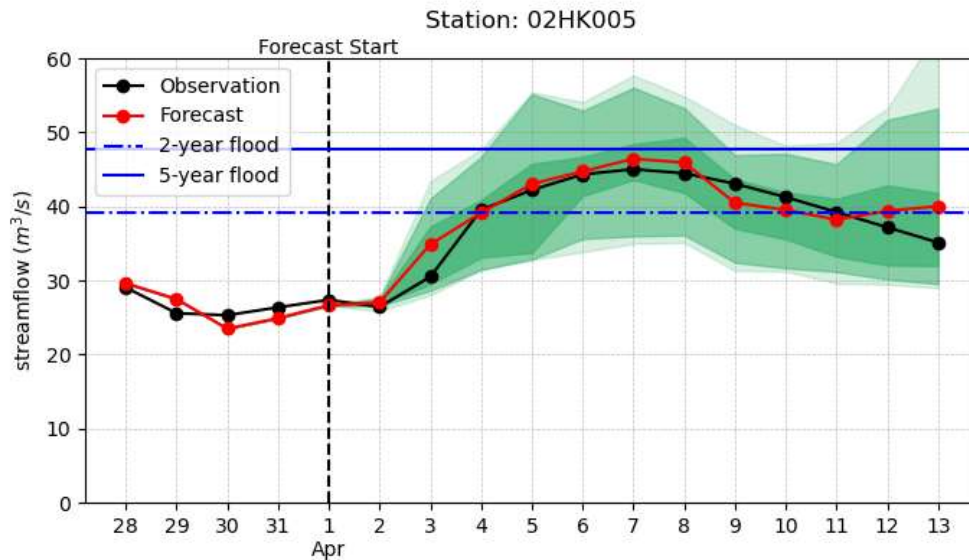
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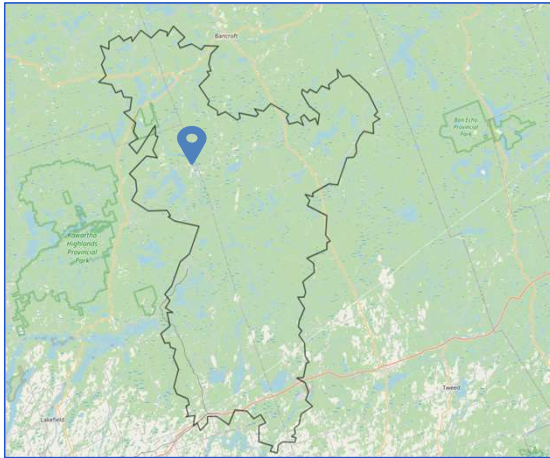
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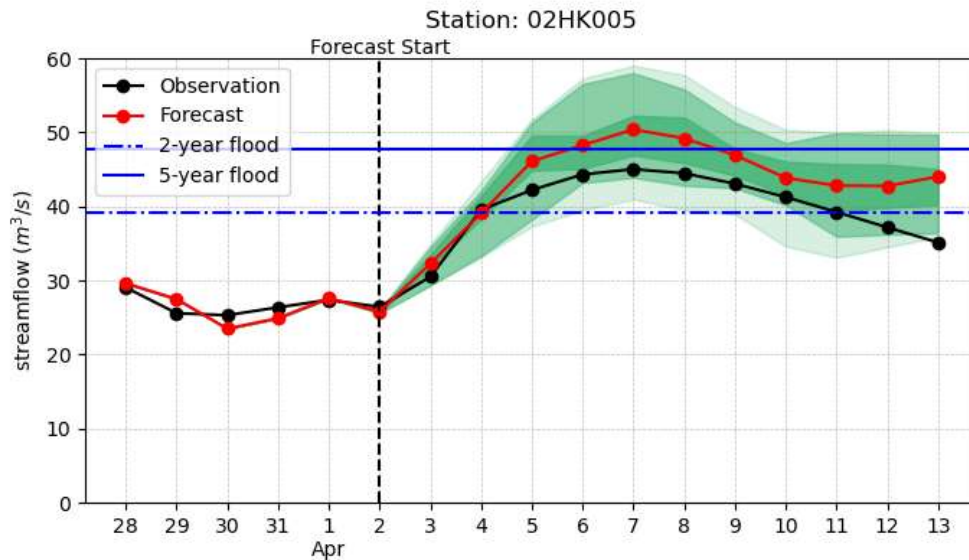
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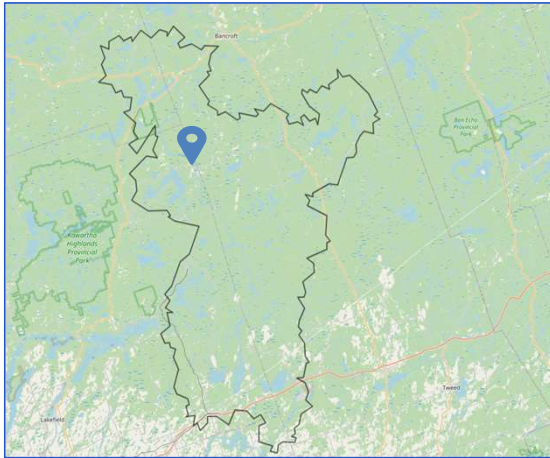
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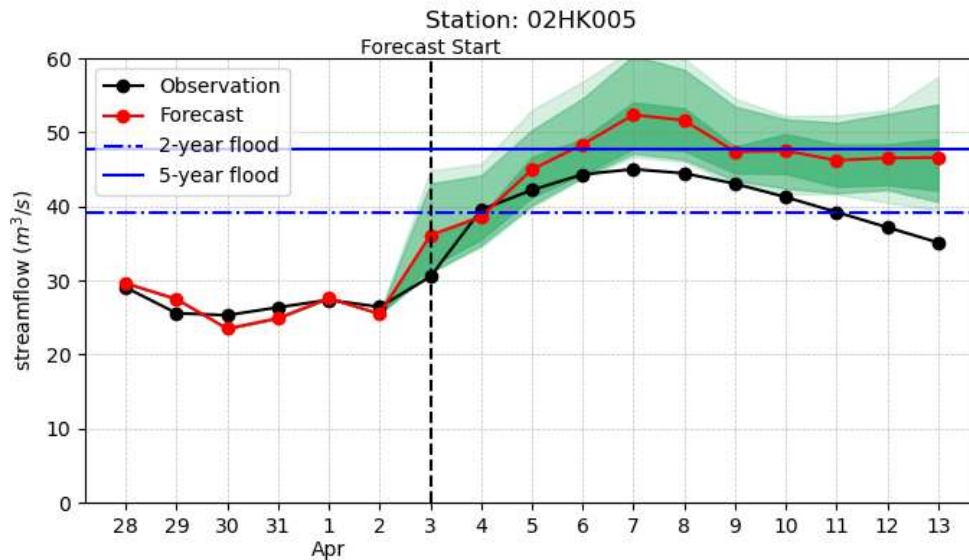
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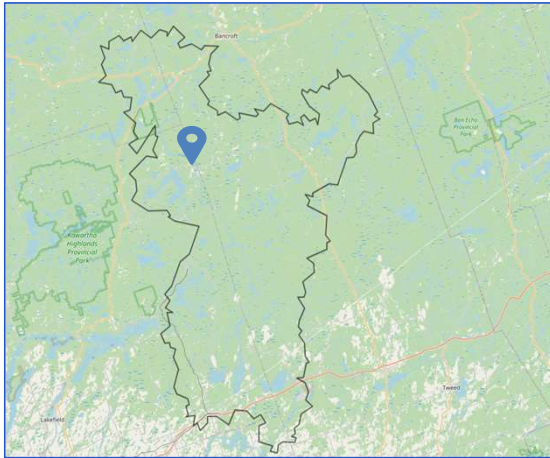
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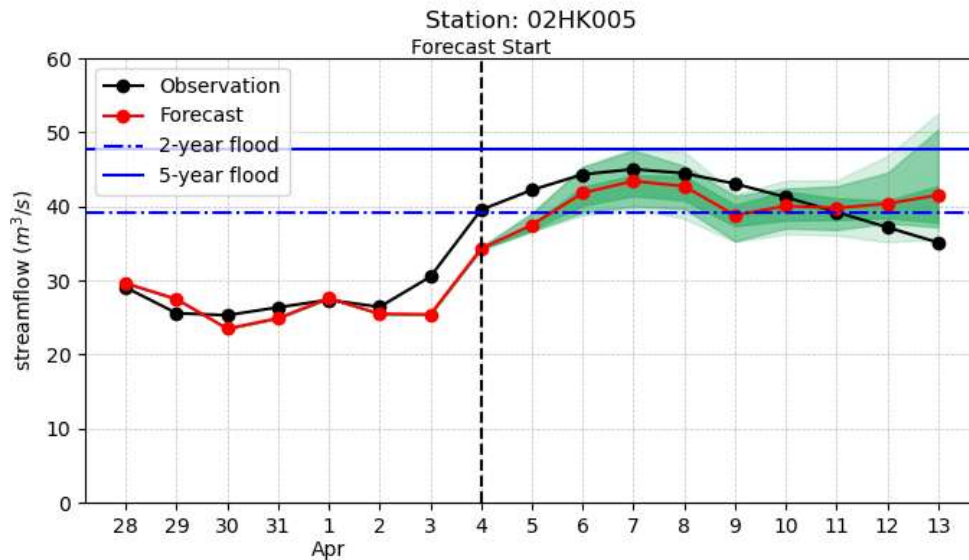
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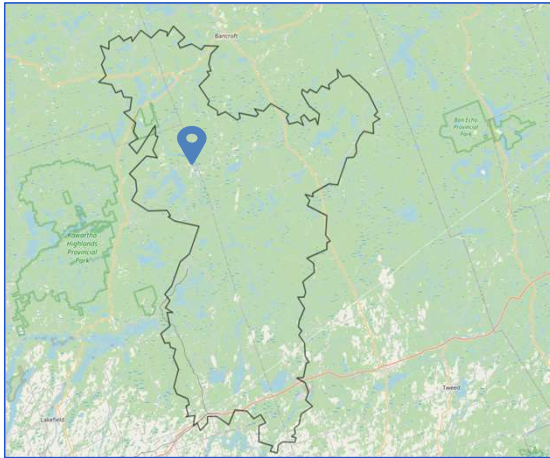
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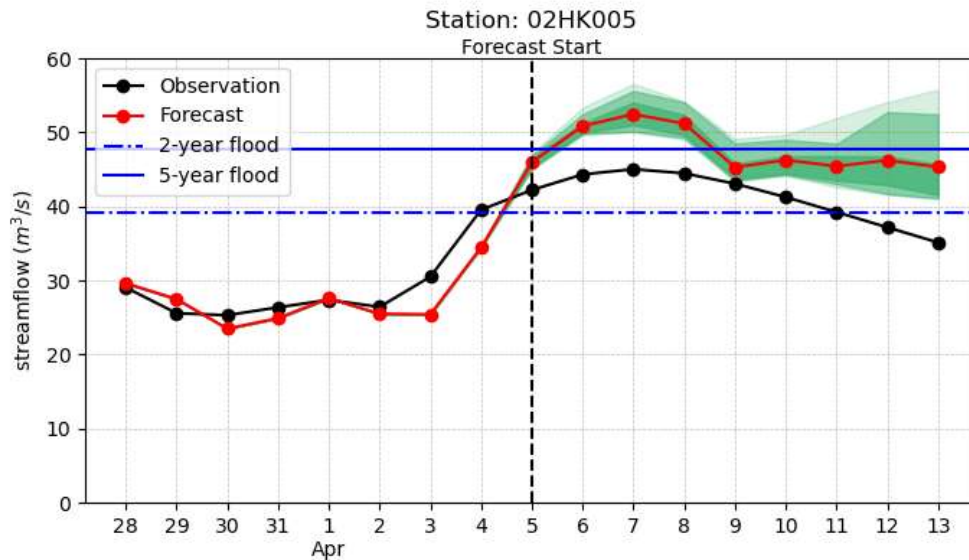
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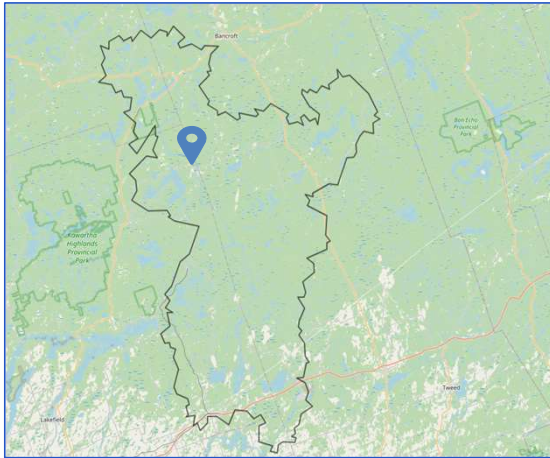
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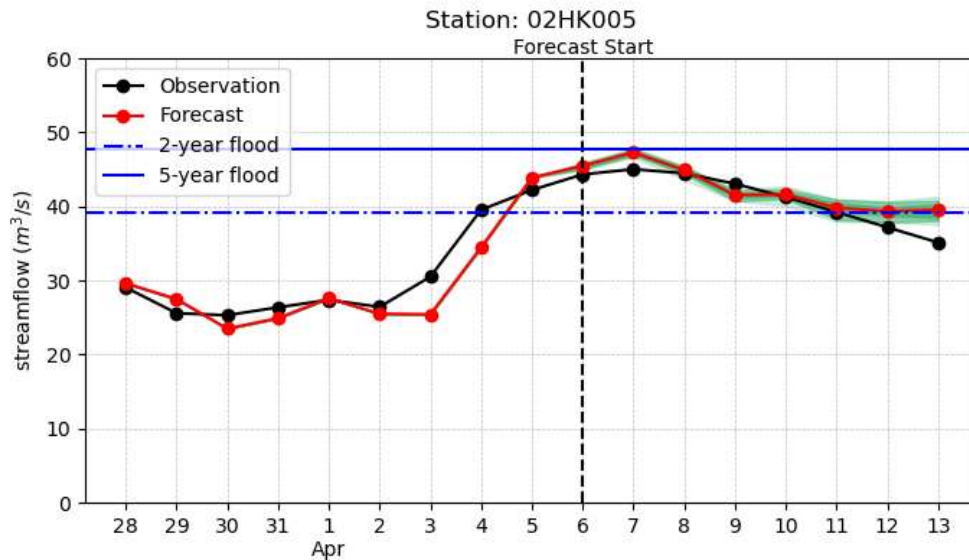
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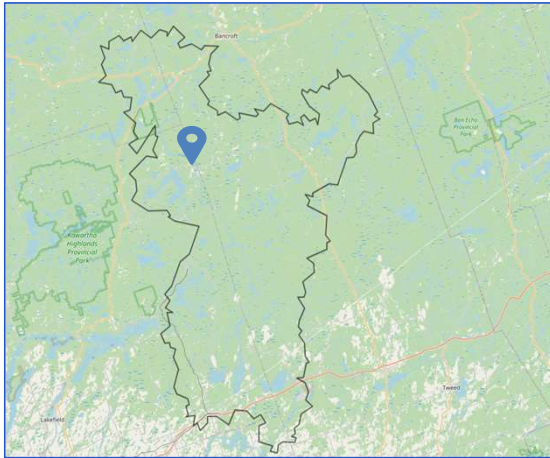
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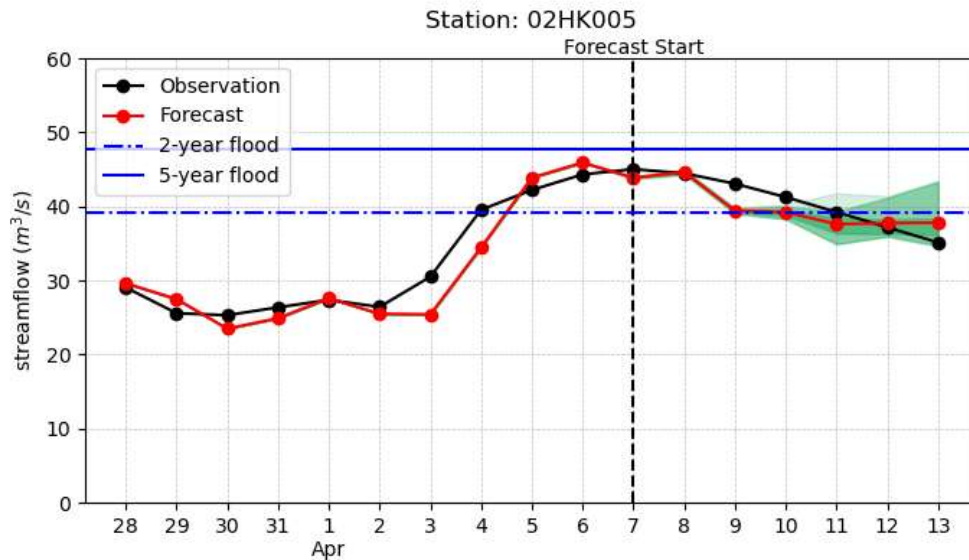
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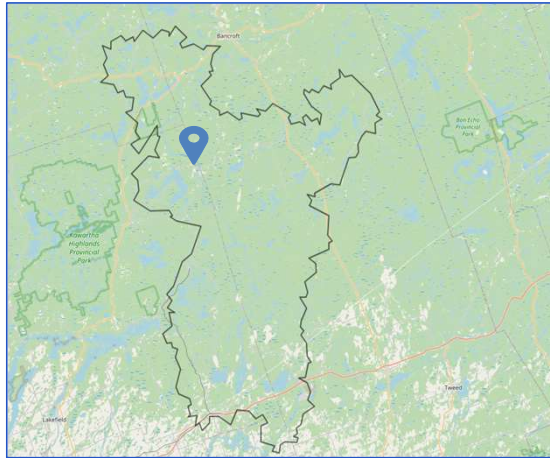
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A FLOOD WATCH is issued for the entire Crowe Valley watershed. The potential for flooding will increase as the snowmelt continues further north along with the forecasted precipitation entering into lakes, rivers and smaller tributaries. Municipalities, emergency services and individuals in flood prone areas should be prepared to take the necessary steps such as sandbagging to contend with potential flooding. The Crowe River and Beaver Creek will continue to rise along with all of the monitored lakes in the watershed for the next several days.

In addition to the flooding hazard, ice on lakes will continue to deteriorate, however, no ice jams causing flooding are reported at this time. Increased flows and levels will also put additional pressure on beaver dams and could lead to unexpected failures and flash flooding causing damage to roadways.

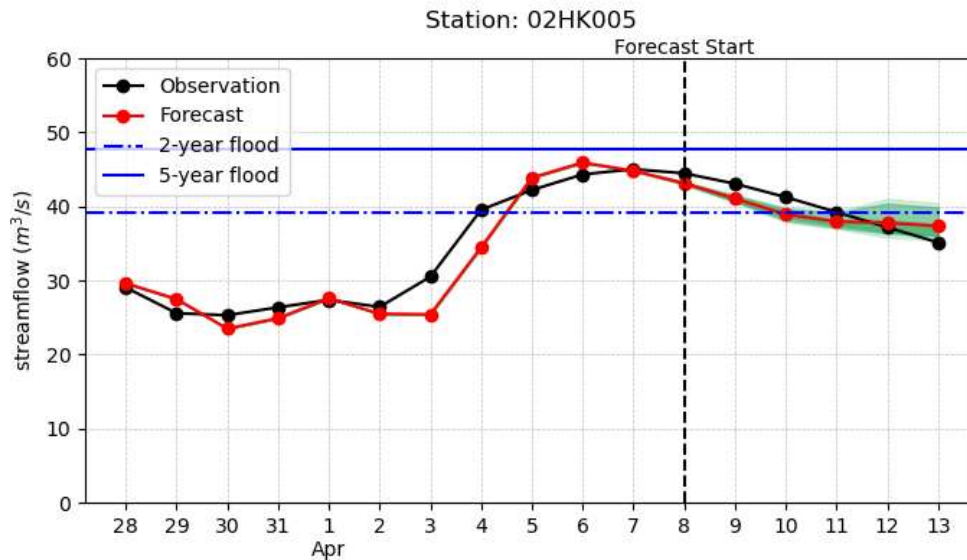
Station: 02HK005 (CROWE RIVER NEAR GLEN ALDA)



Region: Crowe Valley Conservation Authority
Peak Flow (April 6th 2025): 45.2 m³/s
2-Year Flood Marker: 39.2 m³/s
5-Year Flood Marker: 47.8 m³/s
20-Year Flood Marker: 56.6 m³/s
Peak Spring 2024 SWE: 149.2 mm

- Flood Watch issued by Crowe Valley Conservation Authority on April 2nd

(<https://www.crowevalley.com/wp-content/uploads/2April2025FloodWatchUpdate.pdf>)



P.O. Box 416, 70 Hughes Lane
 Marmora, ON K0K 2M0
 Phone: 613-472-3137
 Fax: 613-472-5516
www.crowevalley.com

The Crowe Valley Conservation Authority is issuing the following revised FLOOD WATCH effective immediately, 2 April 2025 at 2:00 pm and will remain in effect until 7 April 2025 unless updated prior to this date.

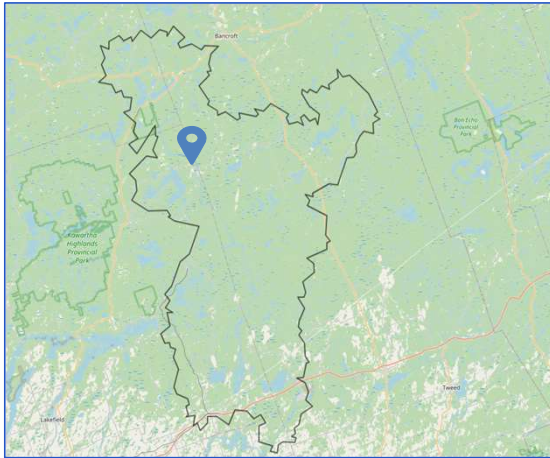
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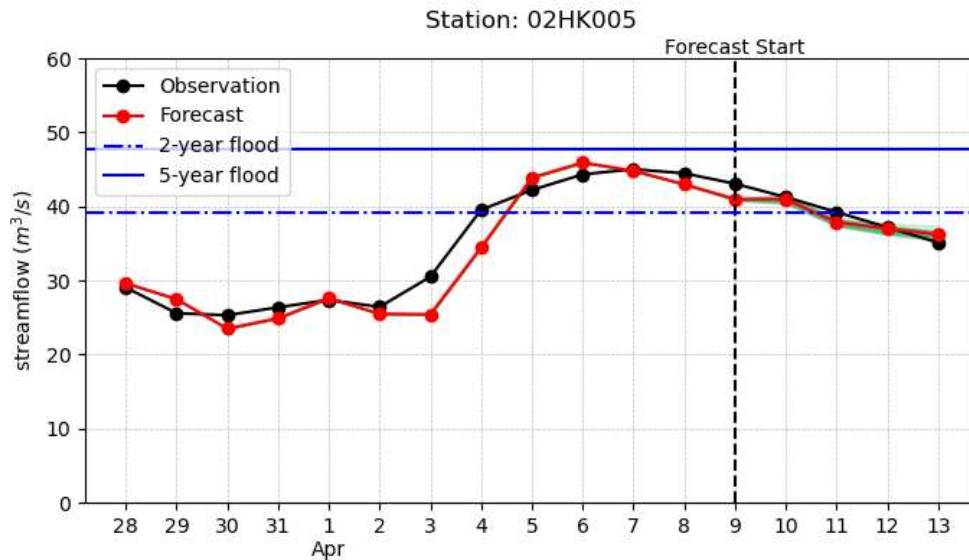
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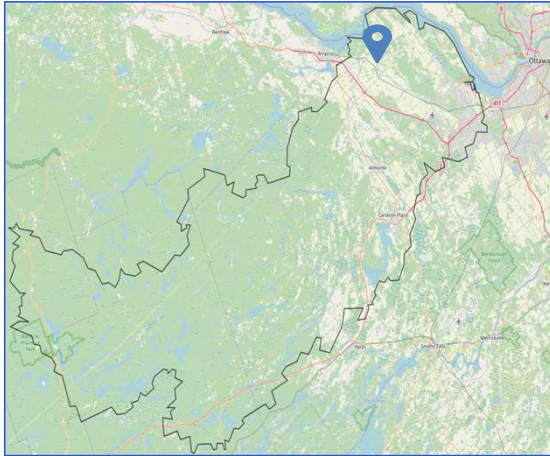
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Station: 02KF011 (CARP RIVER NEAR KINBURN)



Region: Mississippi Valley Conservation Authority

Peak Flow (April 4th 2025): 27.8 m³/s

2-Year Flood Marker: 45.0 m³/s

5-Year Flood Marker: 60.0 m³/s

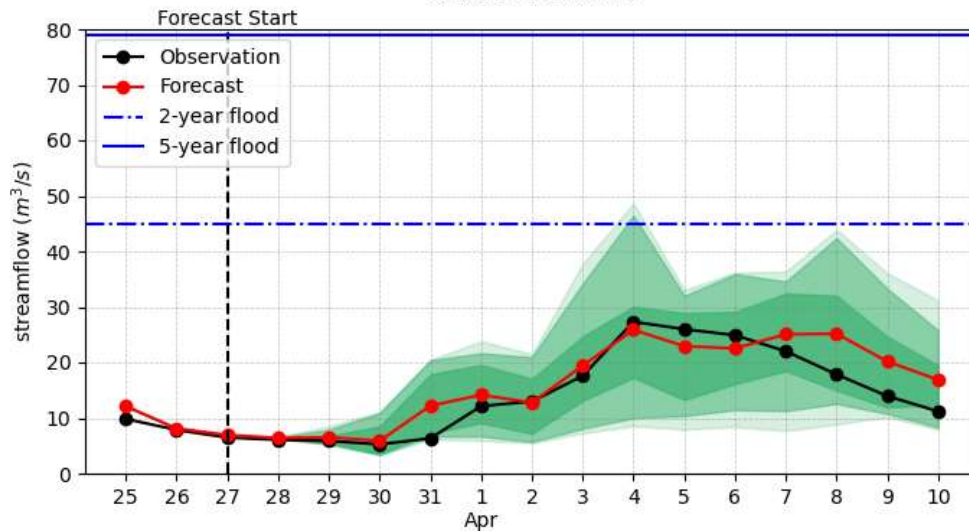
20-Year Flood Marker: 79.0 m³/s

Peak Spring 2024 SWE: 80.8 mm

- Flood Warning issued by Mississippi Valley Conservation Authority on April 5th

(<https://mvc.on.ca/flood-status/>)

Station: 02KF011



MISSISSIPPI VALLEY WATERSHED - FLOOD WARNING - April 5, 2025

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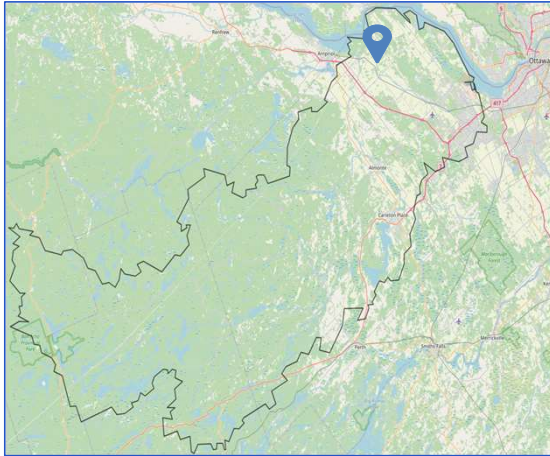
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- Having a portable generator and backup pump available.
- Ensuring downspouts are clear and the outlet is at least 3 meters from any structure.
- Removing or securing items that might float away if flows increase.
- Keeping emergency phone numbers handy.
- Familiarizing yourself with your municipality's emergency preparedness plan.

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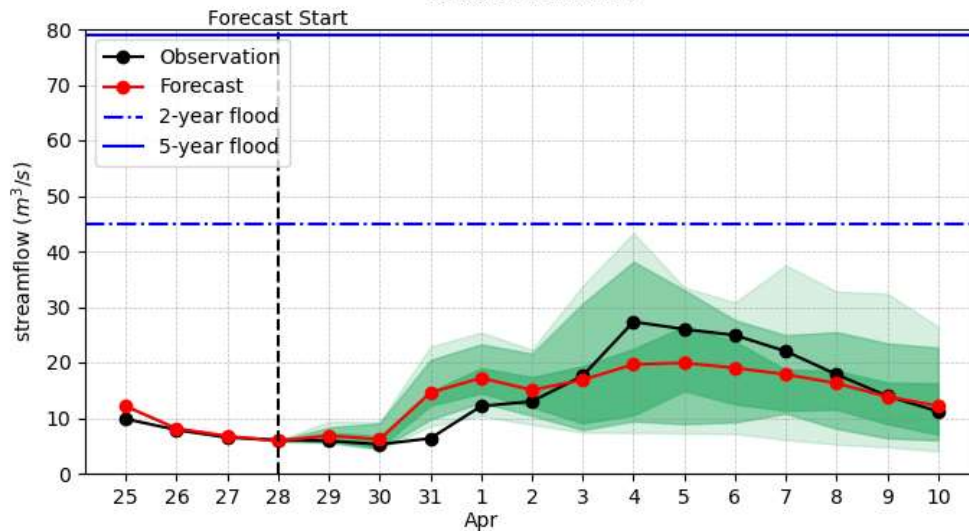
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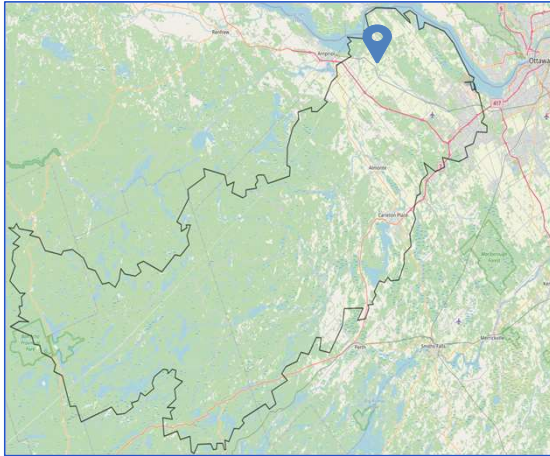
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79

Station: 02KF011 (CARP RIVER NEAR KINBURN)



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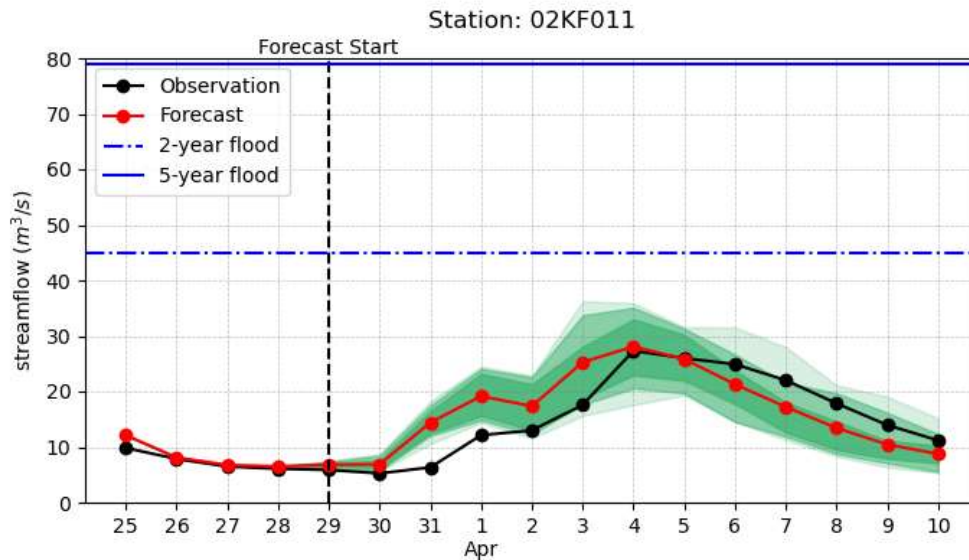
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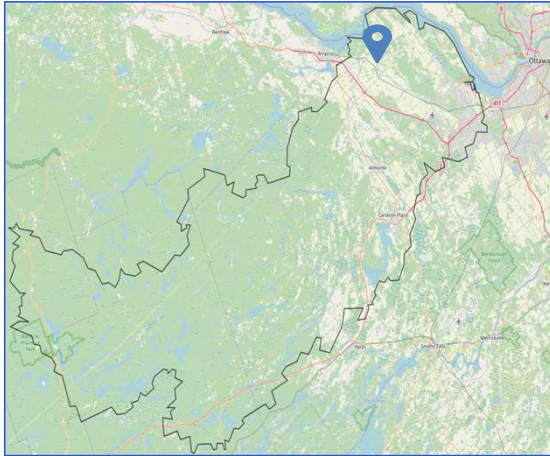
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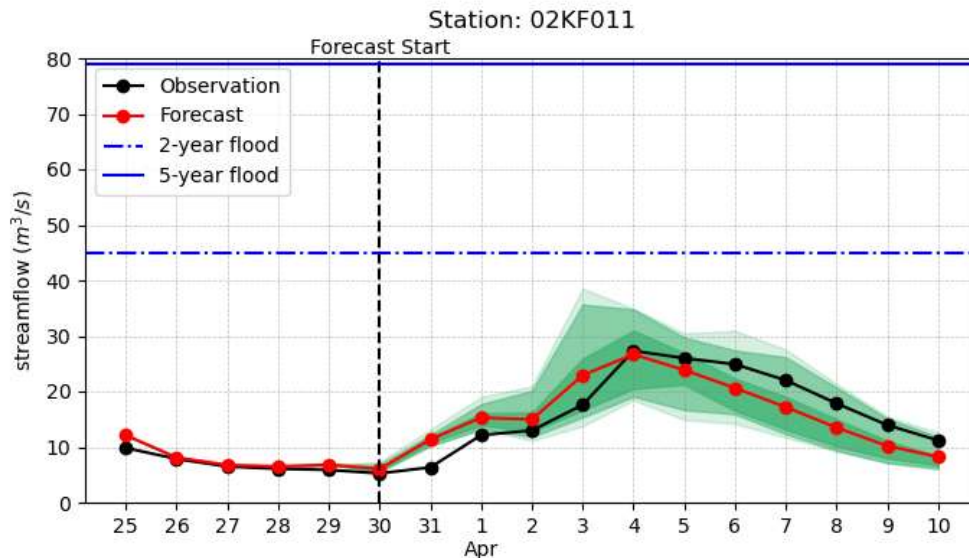
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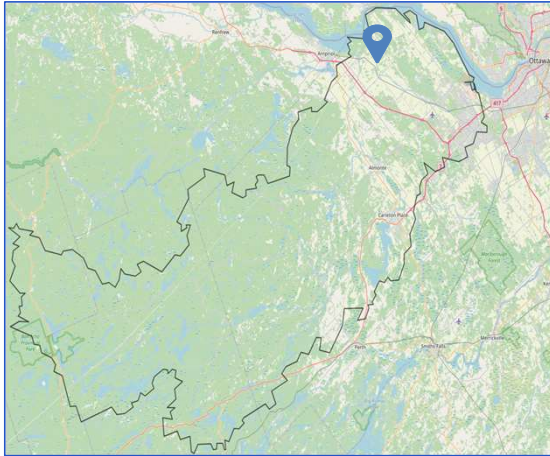
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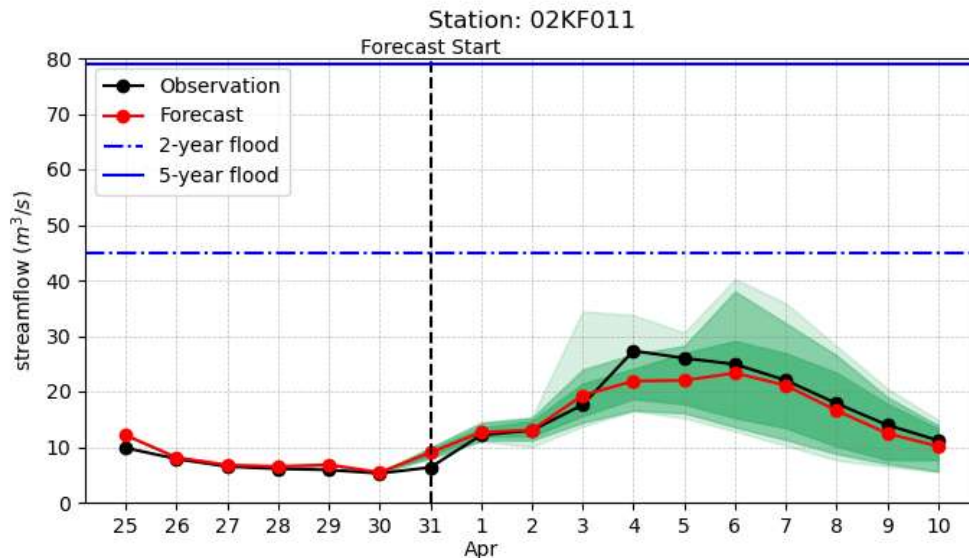
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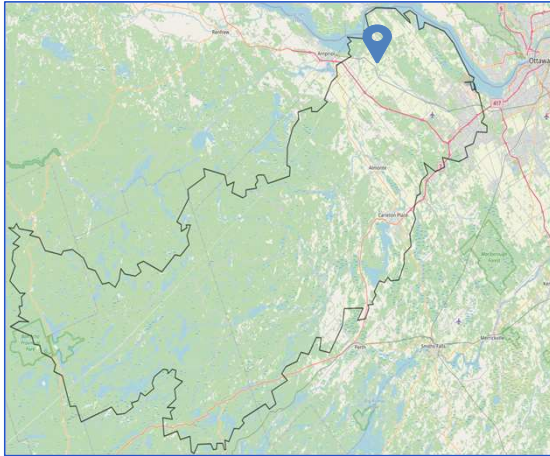
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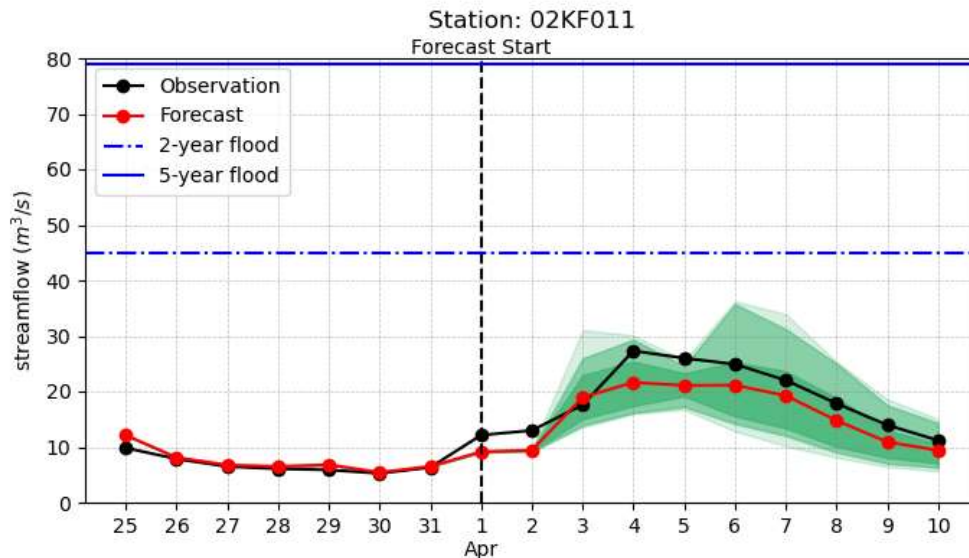
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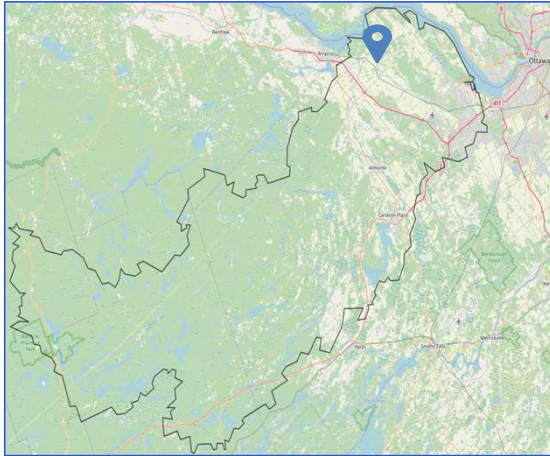
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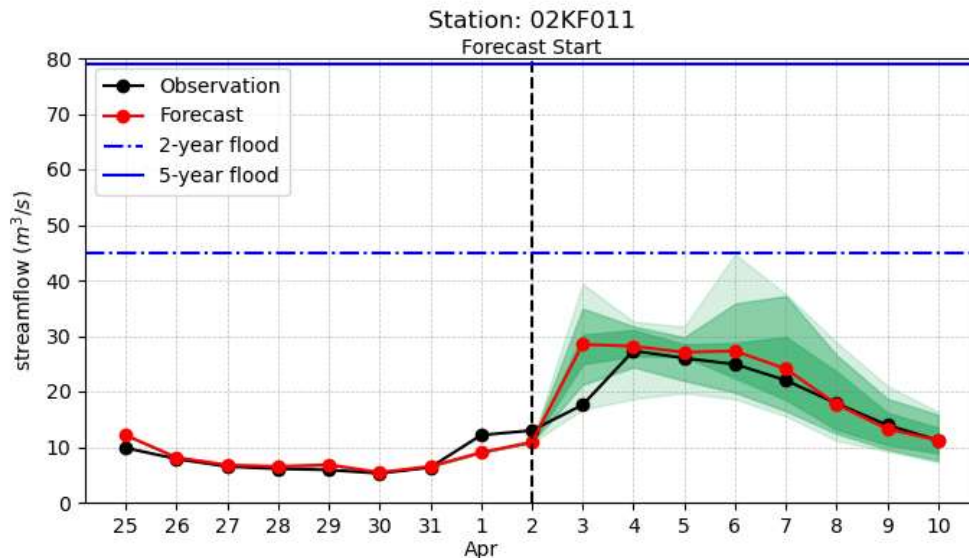
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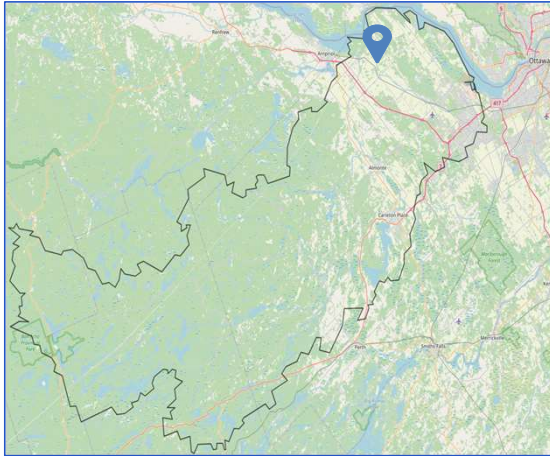
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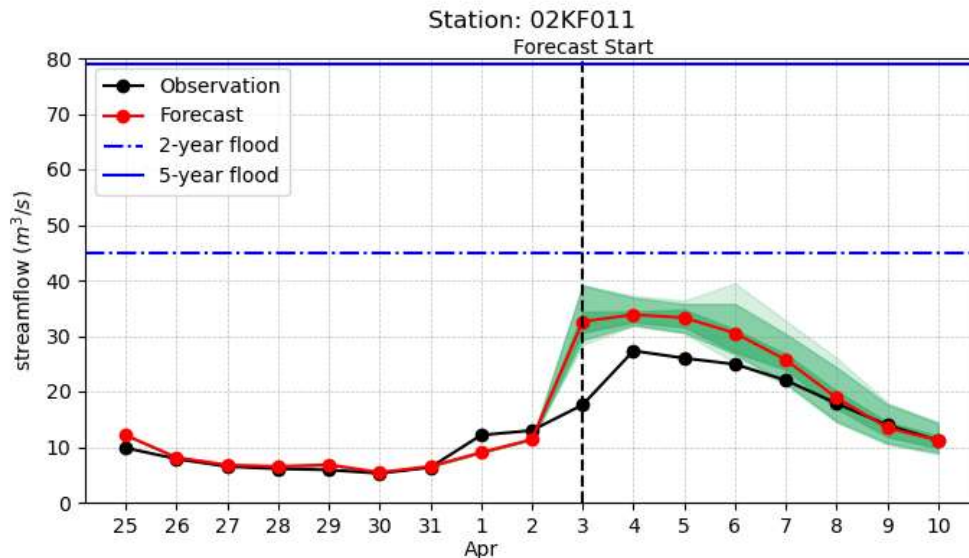
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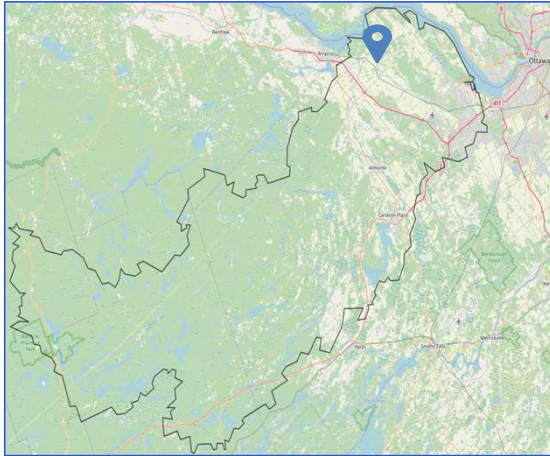
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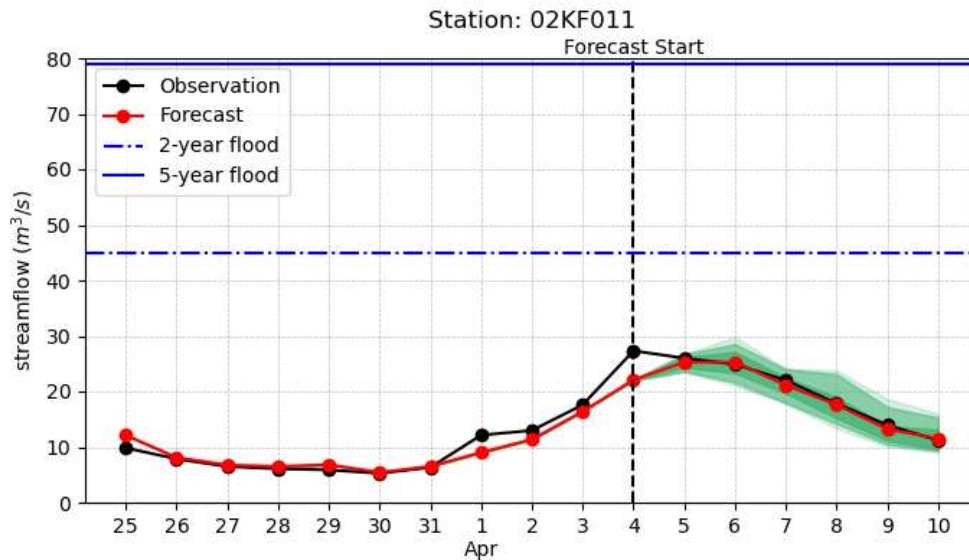
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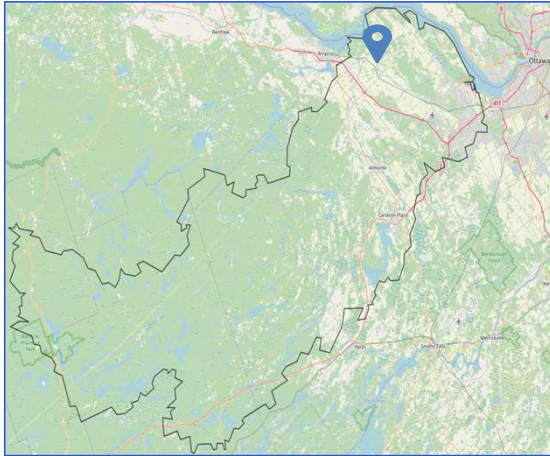
Flows within the Indian and Carp Rivers appear to have peaked and are expected to continue to trend downward.

Actions: Residents are reminded to stay off of all water bodies due to high flows and slippery conditions. Parents are encouraged to remind children about these dangers and provide appropriate supervision.

Residents in flood prone areas are advised to maintain close watch on water levels and flows and take the necessary precautions to protect their property by:

- Ensuring sump pumps are clear, in good working condition and have a backwater valve.
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- Familiarizing yourself with your municipality's emergency preparedness plan.

Station: 02KF011 (CARP RIVER NEAR KINBURN)



Region: Mississippi Valley Conservation Authority

Peak Flow (April 4th 2025): 27.8 m³/s

2-Year Flood Marker: 45.0 m³/s

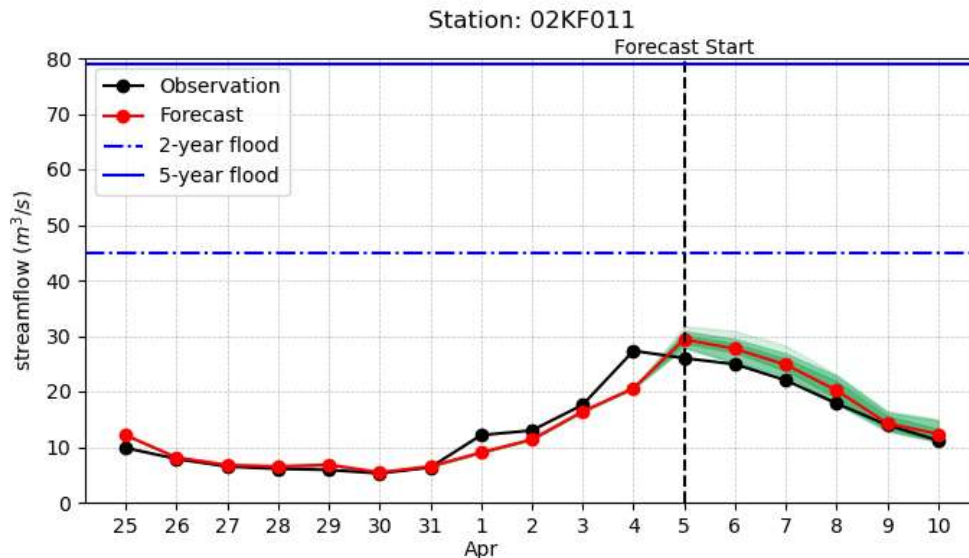
5-Year Flood Marker: 60.0 m³/s

20-Year Flood Marker: 79.0 m³/s

Peak Spring 2024 SWE: 80.8 mm

- Flood Warning issued by Mississippi Valley Conservation Authority on April 5th

(<https://mvc.on.ca/flood-status/>)



MISSISSIPPI VALLEY WATERSHED - FLOOD WARNING - April 5, 2025

A **Flood Warning Statement** indicates that flooding is imminent or already occurring in specific watercourses or municipalities. Municipalities and individuals should act to deal with flood conditions. This may include road closures and evacuations.

This Flood Warning is an update to the Flood Watch issued on April 2, 2025.

Watershed Conditions: Water levels and flows are elevated across the MVCA jurisdiction. The combination of snowmelt from warmer temperatures and recent rainfall has led to a significant rise in water levels and flows across local water bodies.

Risks: Rivers and streams are experiencing elevated water levels, fast-moving water and slippery or unstable banks. Flows on the Clyde River continue to rise steadily and are expected to culminate within the next two days, though they will remain high throughout this period.

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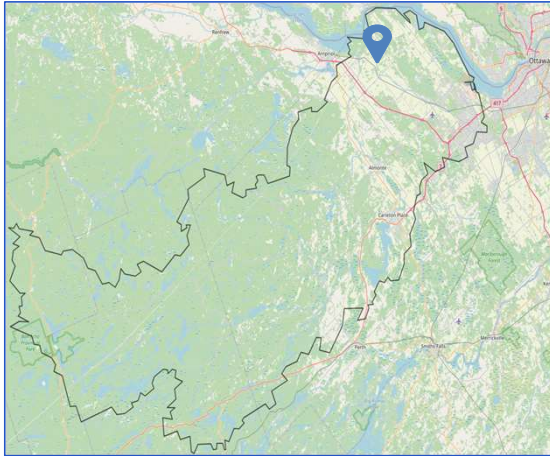
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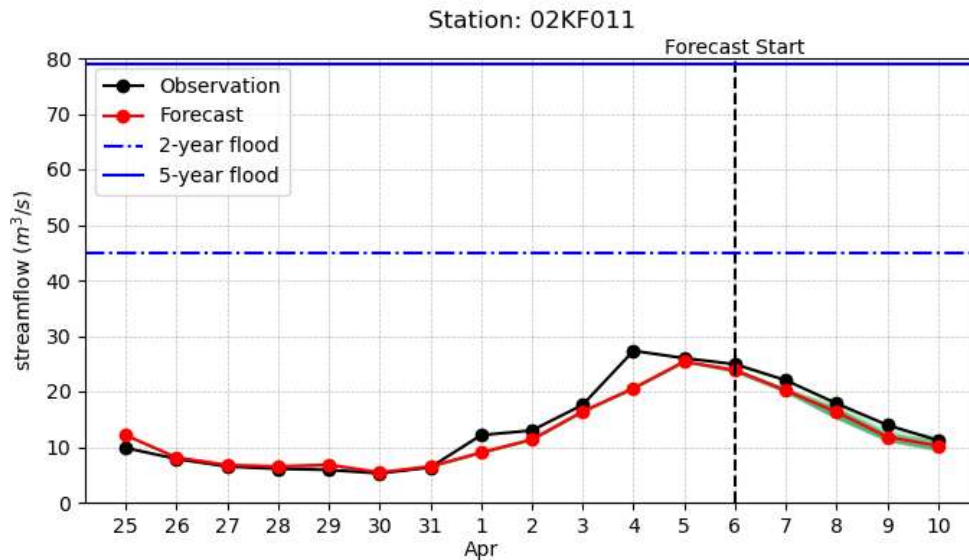
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