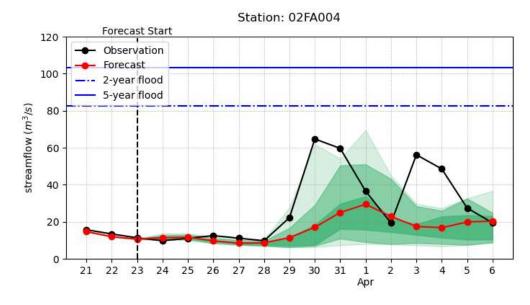




Region: Grey Sauble Conservation Authority
Peak Flow (April 3<sup>rd</sup> 2025): 75.1 m<sup>3</sup>/s
2-Year Flood Marker: 82.5 m<sup>3</sup>/s
5-Year Flood Marker: 103.2 m<sup>3</sup>/s
20-Year Flood Marker: 125.5 m<sup>3</sup>/s
Peak Spring 2024 SWE: 129.0 mm

- Flood Watch issued by Grey Sauble Conservation Authority on April  $1^{\rm st}$ 

(https://www.greysauble.on.ca/water-management/flood-forecasting-warning-low-water-monitoring/flood-notices/)





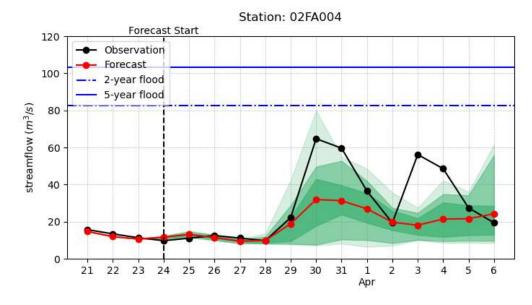
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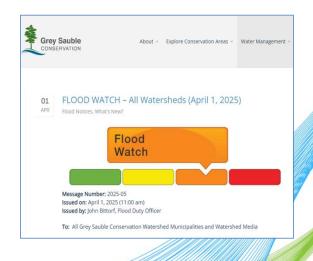




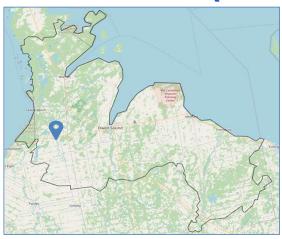
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Peak Spring 2024 SWE: 129.0 mm

- Flood Watch issued by Grey Sauble Conservation Authority on April 1st



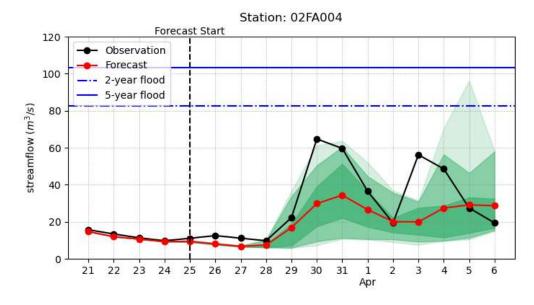






Region: Grey Sauble Conservation Authority
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2-Year Flood Marker: 82.5 m<sup>3</sup>/s
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Peak Spring 2024 SWE: 129.0 mm

- Flood Watch issued by Grey Sauble Conservation Authority on April 1st



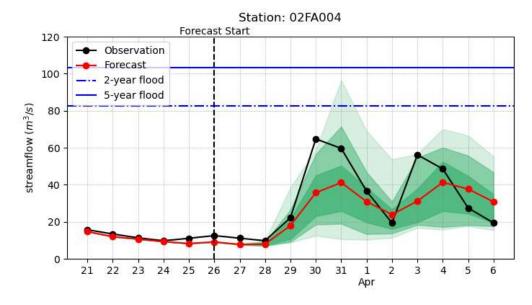






Region: Grey Sauble Conservation Authority
Peak Flow (April 3<sup>rd</sup> 2025): 75.1 m<sup>3</sup>/s
2-Year Flood Marker: 82.5 m<sup>3</sup>/s
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Peak Spring 2024 SWE: 129.0 mm

- Flood Watch issued by Grey Sauble Conservation Authority on April  $1^{\rm st}$ 



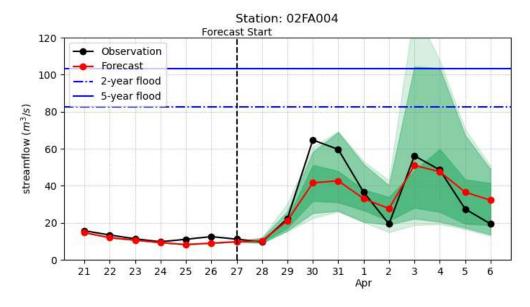






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2-Year Flood Marker: 82.5 m<sup>3</sup>/s
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Peak Spring 2024 SWE: 129.0 mm

- Flood Watch issued by Grey Sauble Conservation Authority on April  $1^{\rm st}$ 



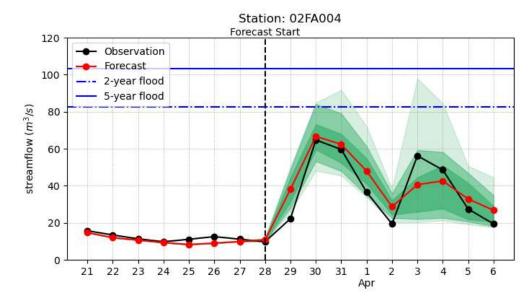


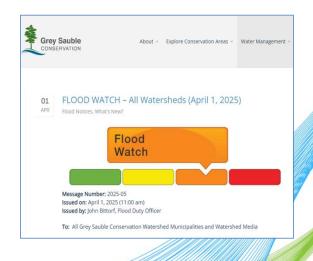




Region: Grey Sauble Conservation Authority
Peak Flow (April 3<sup>rd</sup> 2025): 75.1 m<sup>3</sup>/s
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Peak Spring 2024 SWE: 129.0 mm

- Flood Watch issued by Grey Sauble Conservation Authority on April  $1^{\rm st}$ 



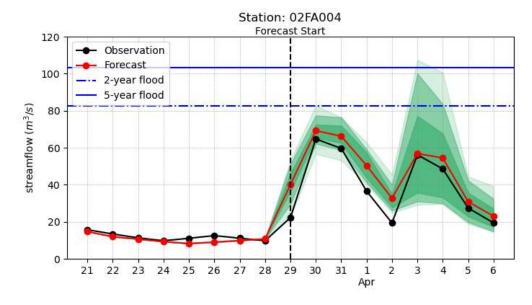






Region: Grey Sauble Conservation Authority
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20-Year Flood Marker: 125.5 m<sup>3</sup>/s
Peak Spring 2024 SWE: 129.0 mm

- Flood Watch issued by Grey Sauble Conservation Authority on April  $1^{\rm st}$ 



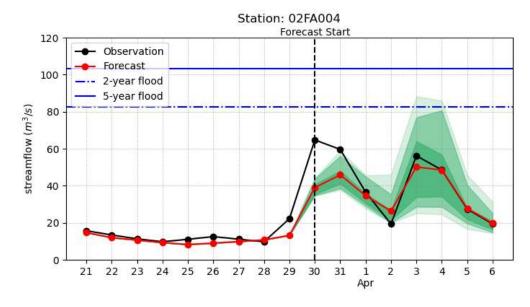






Region: Grey Sauble Conservation Authority
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Peak Spring 2024 SWE: 129.0 mm

- Flood Watch issued by Grey Sauble Conservation Authority on April  $1^{\rm st}$ 



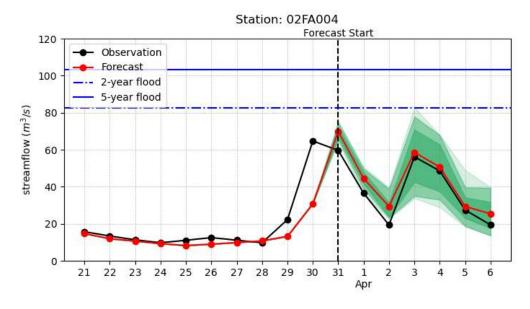


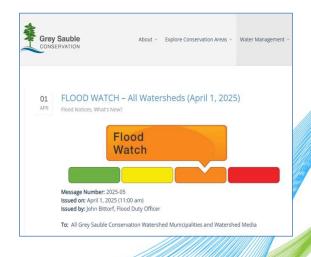




Region: Grey Sauble Conservation Authority
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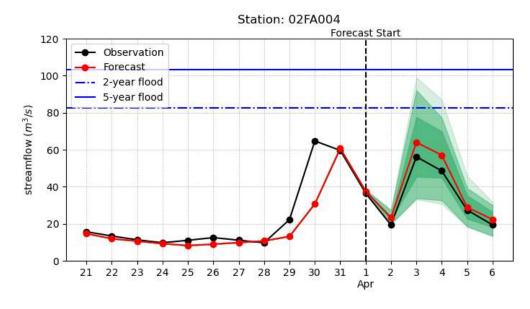


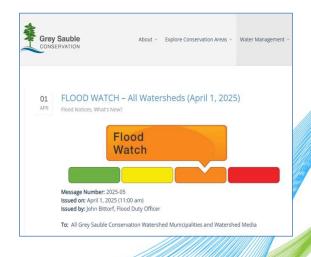




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- Flood Watch issued by Grey Sauble Conservation Authority on April  $1^{\rm st}$ 



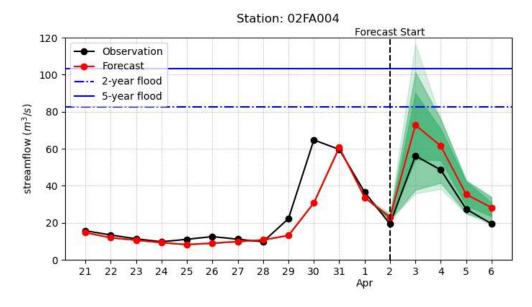






Region: Grey Sauble Conservation Authority
Peak Flow (April 3<sup>rd</sup> 2025): 75.1 m<sup>3</sup>/s
2-Year Flood Marker: 82.5 m<sup>3</sup>/s
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20-Year Flood Marker: 125.5 m<sup>3</sup>/s
Peak Spring 2024 SWE: 129.0 mm

- Flood Watch issued by Grey Sauble Conservation Authority on April  $1^{\rm st}$ 









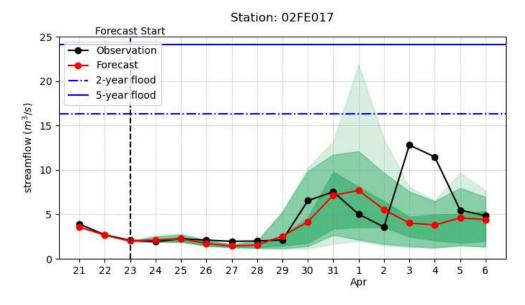
Region: Maitland Valley Conservation Authority

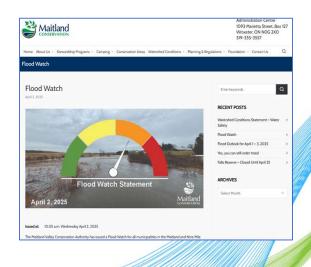
Pools Flow (April 3rd 2025):

19.1 m<sup>3</sup>/s

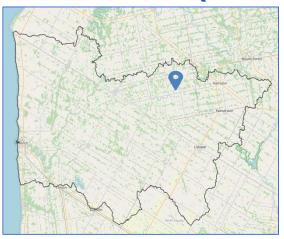
Peak Flow (April 3<sup>rd</sup> 2025): 18.1 m<sup>3</sup>/s 2-Year Flood Marker: 16.3 m<sup>3</sup>/s 5-Year Flood Marker: 24.1 m<sup>3</sup>/s 20-Year Flood Marker: 35.2 m<sup>3</sup>/s Peak Spring 2024 SWE: 118.4 mm

- Flood Watch issued by Maitland Valley Conservation Authority on April  $2^{\text{nd}}$ 





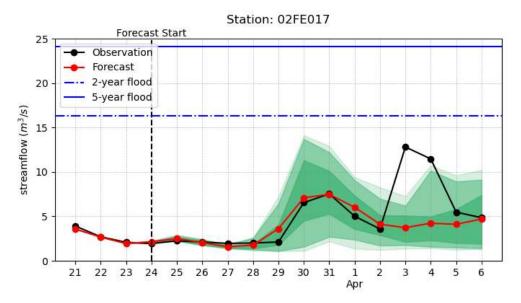




Region: Maitland Valley Conservation Authority

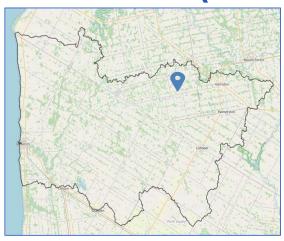
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- Flood Watch issued by Maitland Valley Conservation Authority on April  $2^{\rm nd}$ 





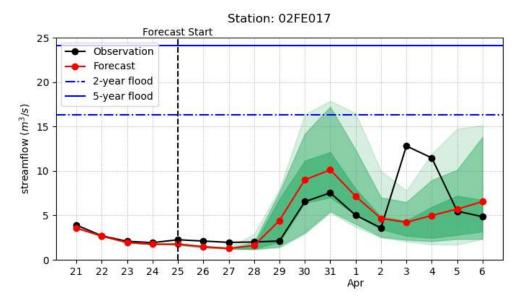


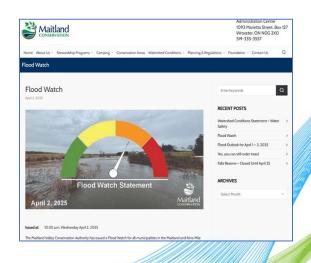


**Region:** Maitland Valley Conservation Authority

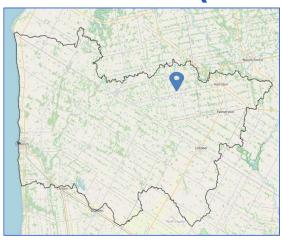
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- Flood Watch issued by Maitland Valley Conservation Authority on April  $2^{\rm nd}$ 





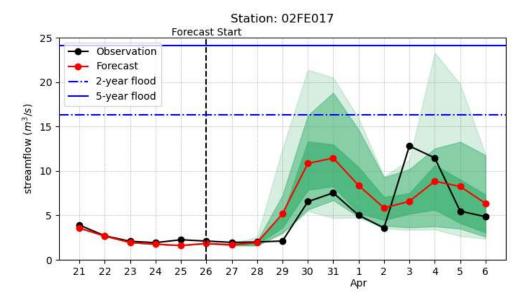


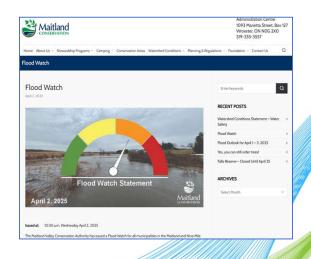


Region: Maitland Valley Conservation Authority

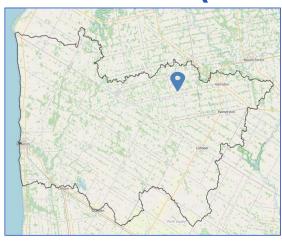
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- Flood Watch issued by Maitland Valley Conservation Authority on April  $2^{\rm nd}$ 









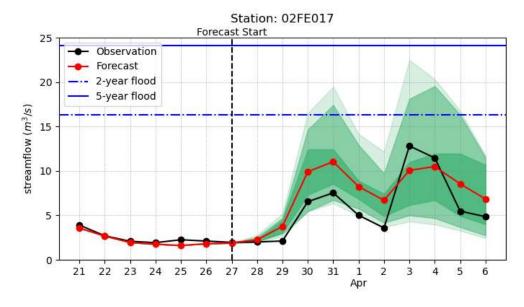
Region: Maitland Valley Conservation Authority

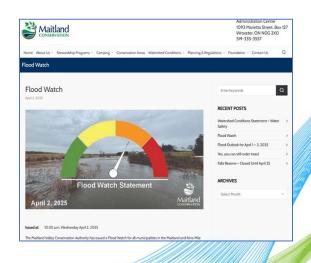
Pook Flow (April 3rd 2025):

18.1 m<sup>3</sup>/c

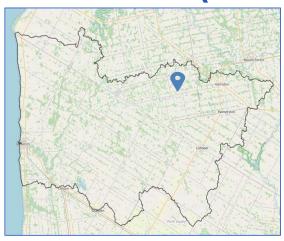
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- Flood Watch issued by Maitland Valley Conservation Authority on April  $2^{nd}$ 





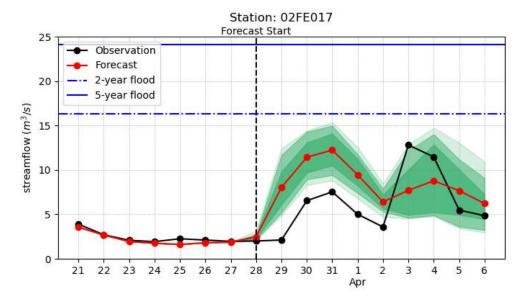




Region: Maitland Valley Conservation Authority

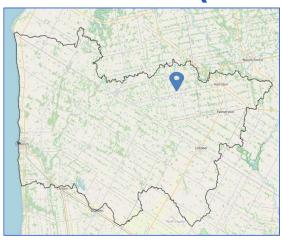
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- Flood Watch issued by Maitland Valley Conservation Authority on April  $2^{\rm nd}$ 





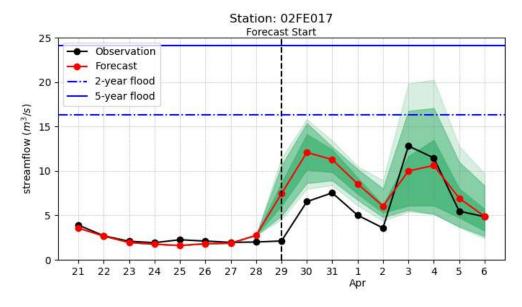


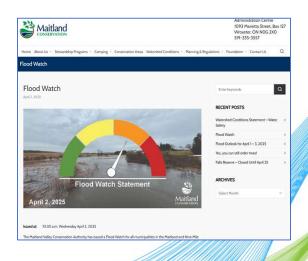


**Region:** Maitland Valley Conservation Authority **Peak Flow (April 3<sup>rd</sup> 2025):** 18.1 m<sup>3</sup>/s

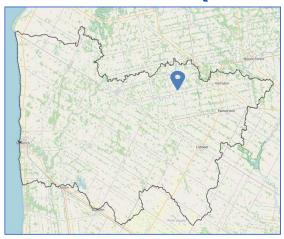
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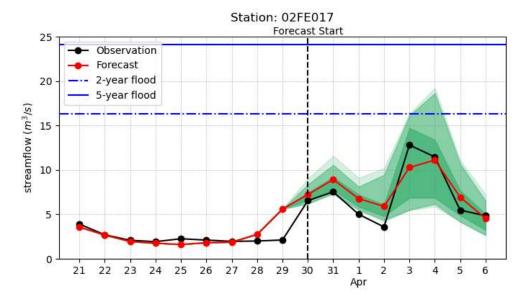


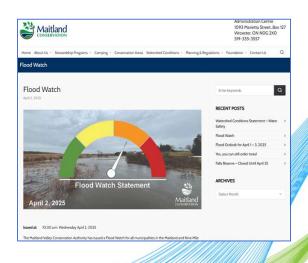
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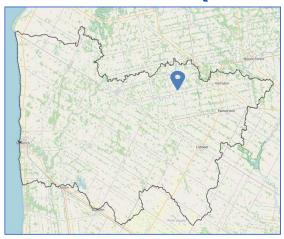
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- Flood Watch issued by Maitland Valley Conservation Authority on April  $2^{\rm nd}$ 







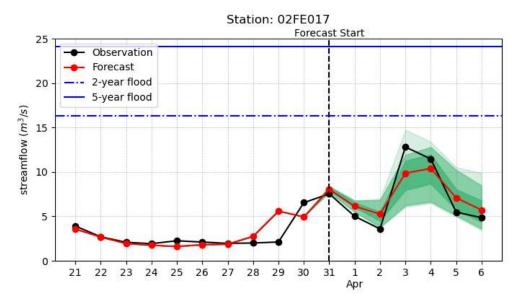


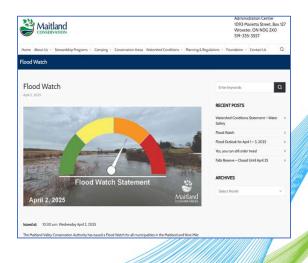
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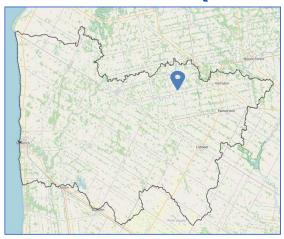
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- Flood Watch issued by Maitland Valley Conservation Authority on April 2<sup>nd</sup> (https://mvca.on.ca/flood-watch/)







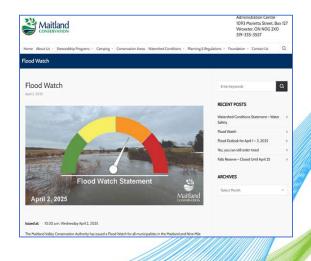


**Region:** Maitland Valley Conservation Authority **Peak Flow (April 3<sup>rd</sup> 2025):** 18.1 m<sup>3</sup>/s

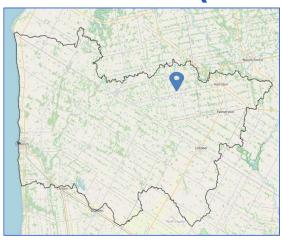
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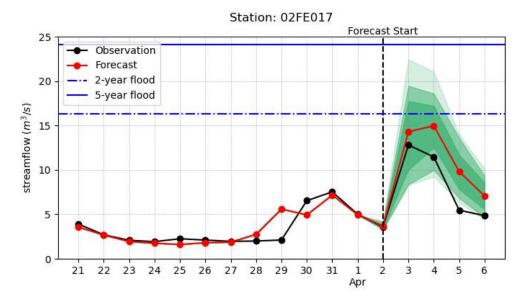




**Region:** Maitland Valley Conservation Authority **Peak Flow (April 3<sup>rd</sup> 2025):** 18.1 m<sup>3</sup>/s

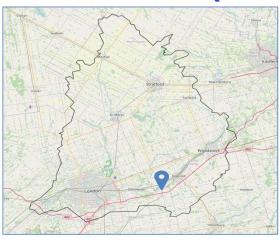
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- Flood Watch issued by Maitland Valley Conservation Authority on April  $2^{nd}$ 





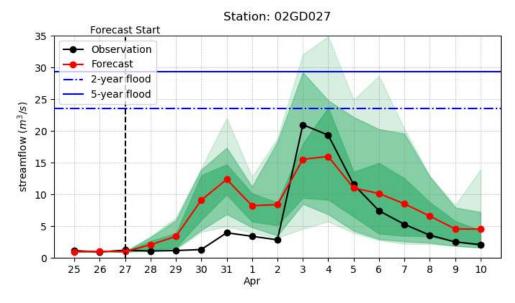


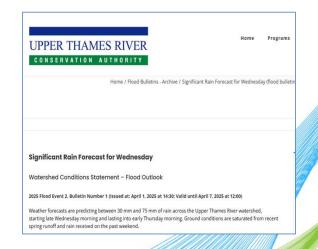


**Region:** Upper Thames River Conservation Authority

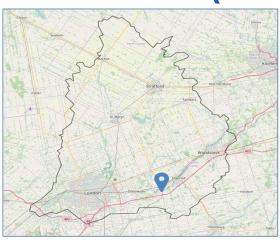
Peak Flow (April 3rd 2025):27.0 m³/s2-Year Flood Marker:23.5 m³/s5-Year Flood Marker:29.3 m³/s20-Year Flood Marker:38.1 m³/sPeak Spring 2024 SWE:58.2 mm

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





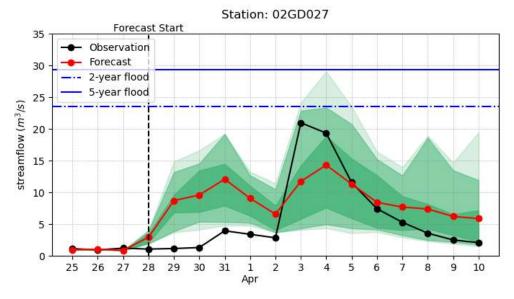


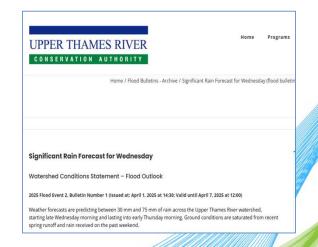


**Region:** Upper Thames River Conservation Authority

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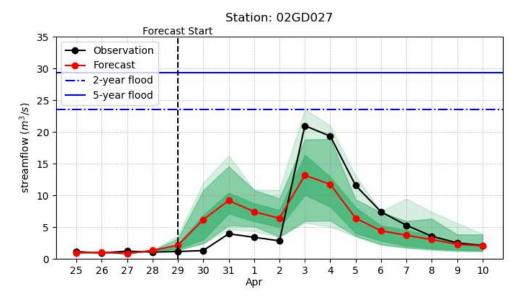


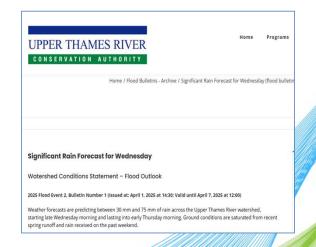


**Region:** Upper Thames River Conservation Authority

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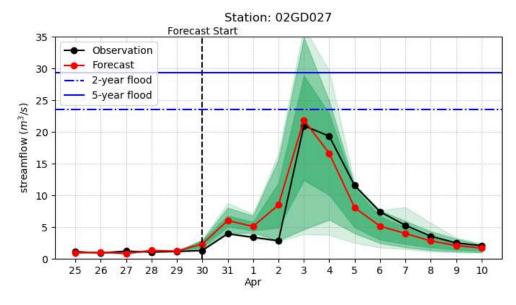


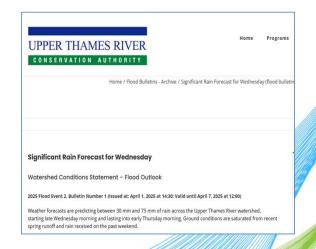


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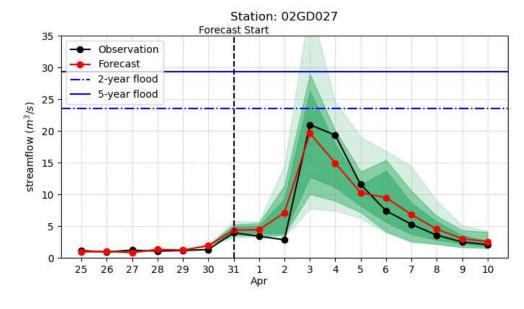


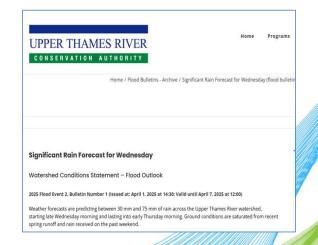


**Region:** Upper Thames River Conservation Authority

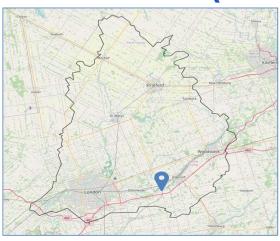
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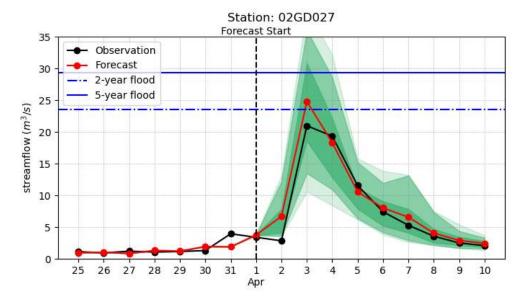


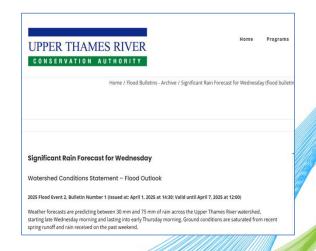


**Region:** Upper Thames River Conservation Authority

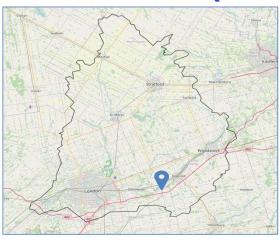
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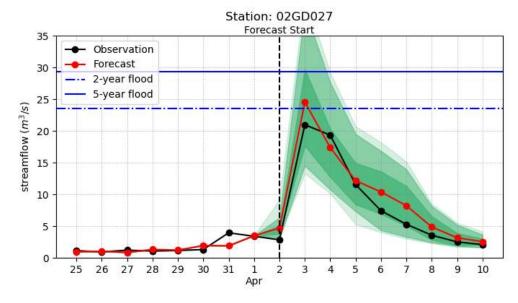


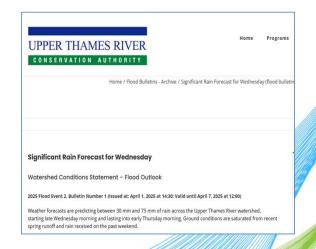


**Region:** Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025):27.0 m³/s2-Year Flood Marker:23.5 m³/s5-Year Flood Marker:29.3 m³/s20-Year Flood Marker:38.1 m³/sPeak Spring 2024 SWE:58.2 mm

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





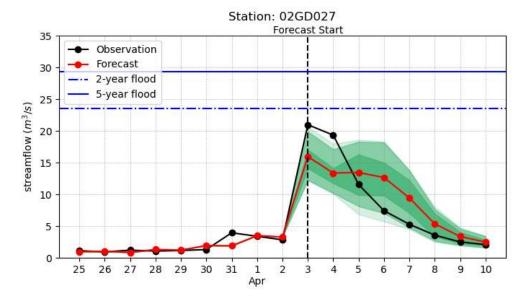


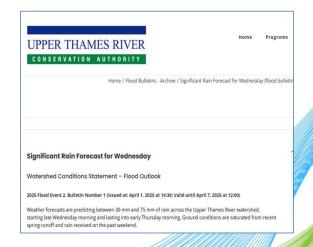


**Region:** Upper Thames River Conservation Authority

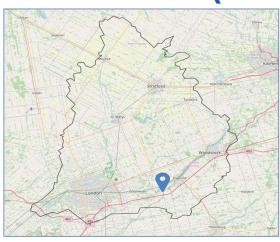
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- Significant Rain Statement issued by Upper Thames River Conservation Authority on April 1st





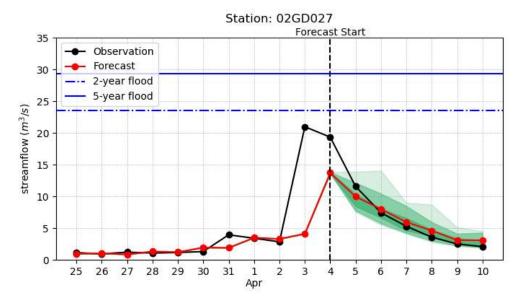


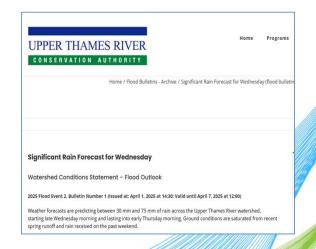


**Region:** Upper Thames River Conservation Authority

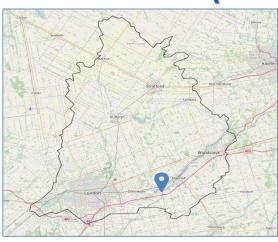
Peak Flow (April 3rd 2025):27.0 m³/s2-Year Flood Marker:23.5 m³/s5-Year Flood Marker:29.3 m³/s20-Year Flood Marker:38.1 m³/sPeak Spring 2024 SWE:58.2 mm

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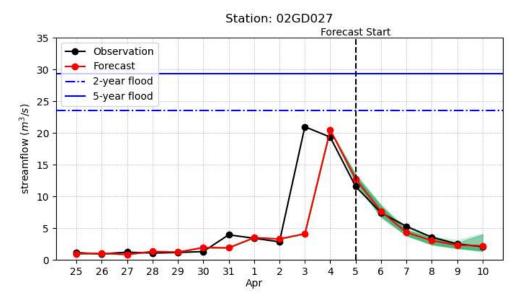


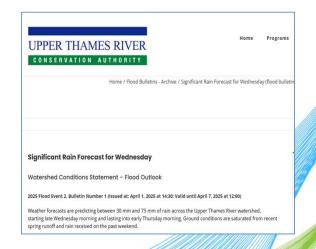


**Region:** Upper Thames River Conservation Authority

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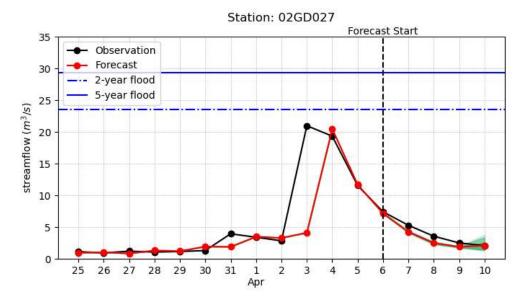


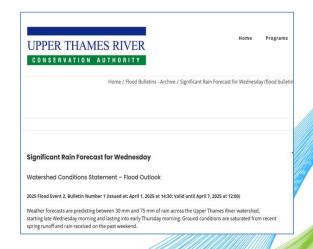


**Region:** Upper Thames River Conservation Authority

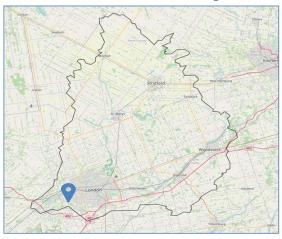
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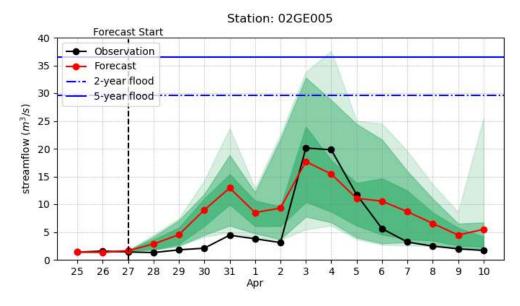
# Station: 02GE005 (DINGMAN CREEK BELOW LAMBETH) aquanty

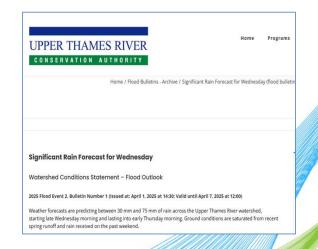


**Region:** Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025):28.0 m³/s2-Year Flood Marker:29.6 m³/s5-Year Flood Marker:36.5 m³/s20-Year Flood Marker:43.7 m³/sPeak Spring 2024 SWE:66.3 mm

- Significant Rain Statement issued by Upper Thames River Conservation Authority on April  $1^{\rm st}$ 





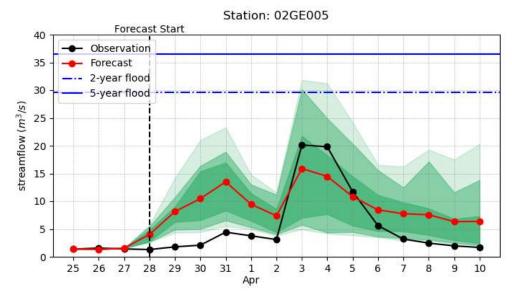
# Station: 02GE005 (DINGMAN CREEK BELOW LAMBETH) aquanty

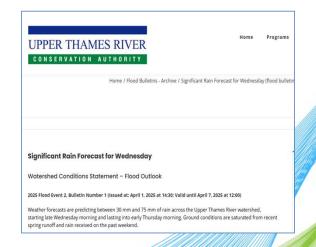


**Region:** Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025):28.0 m³/s2-Year Flood Marker:29.6 m³/s5-Year Flood Marker:36.5 m³/s20-Year Flood Marker:43.7 m³/sPeak Spring 2024 SWE:66.3 mm

- Significant Rain Statement issued by Upper Thames River Conservation Authority on April  $1^{\rm st}$ 





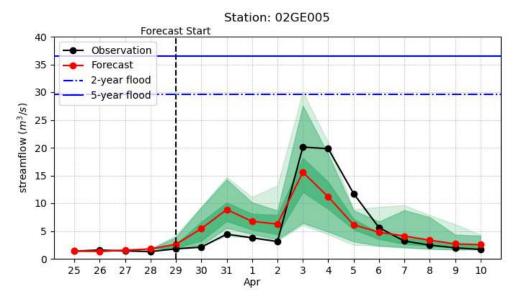
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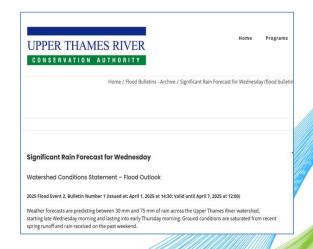


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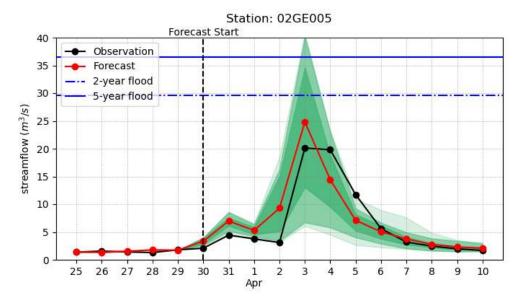


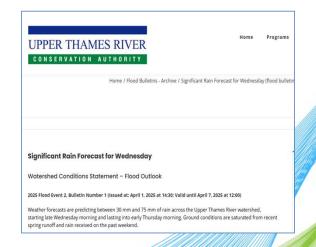


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- Significant Rain Statement issued by Upper Thames River Conservation Authority on April  $1^{\rm st}$ 



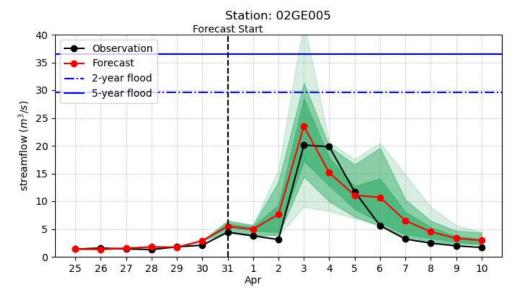


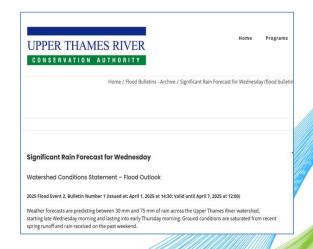


**Region:** Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025):28.0 m³/s2-Year Flood Marker:29.6 m³/s5-Year Flood Marker:36.5 m³/s20-Year Flood Marker:43.7 m³/sPeak Spring 2024 SWE:66.3 mm

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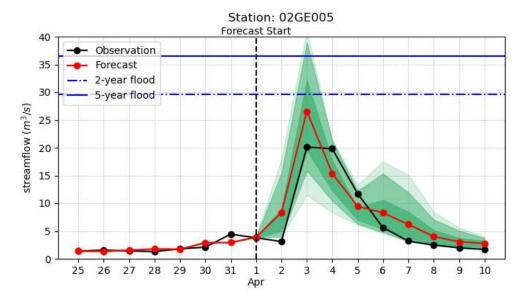


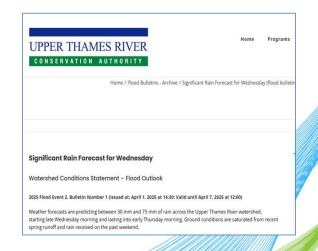


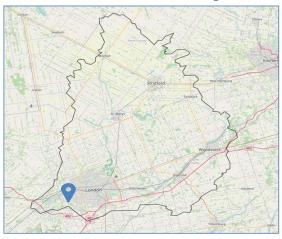
**Region:** Upper Thames River Conservation Authority

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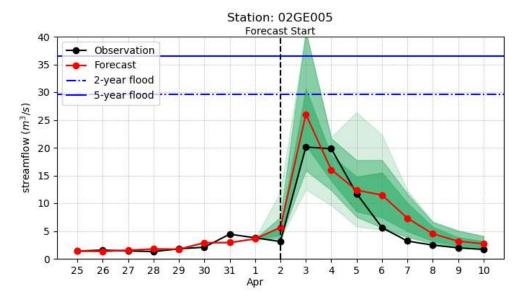


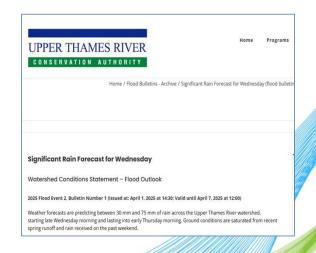


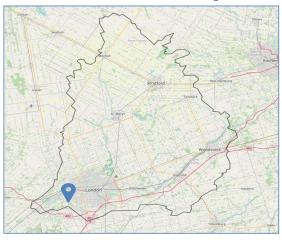
**Region:** Upper Thames River Conservation Authority

Peak Flow (April 3rd 2025):28.0 m³/s2-Year Flood Marker:29.6 m³/s5-Year Flood Marker:36.5 m³/s20-Year Flood Marker:43.7 m³/sPeak Spring 2024 SWE:66.3 mm

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



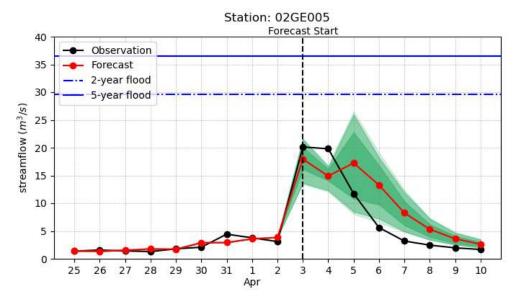


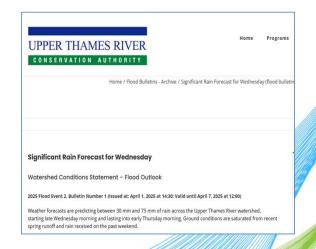


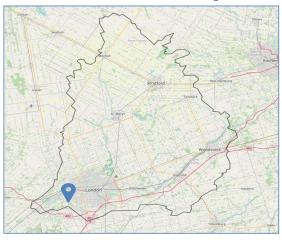
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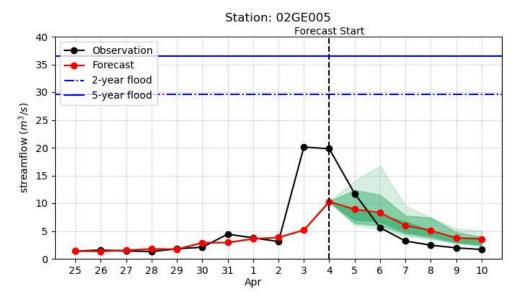


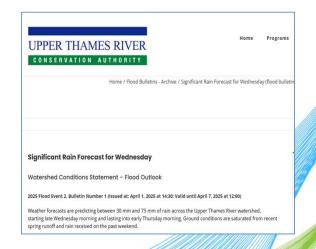


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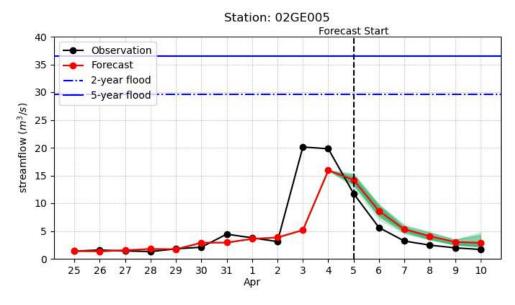


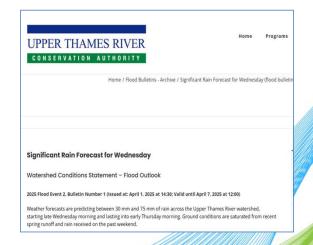


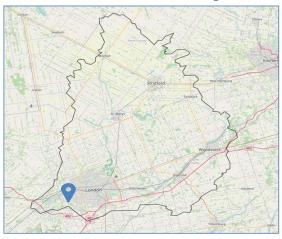
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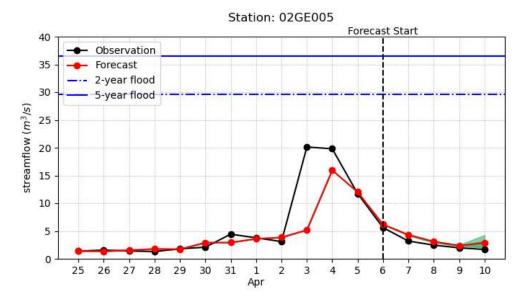


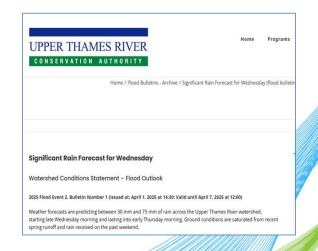


**Region:** Upper Thames River Conservation Authority

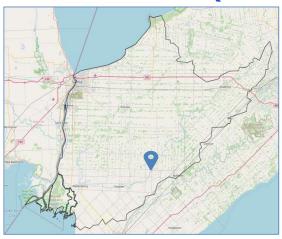
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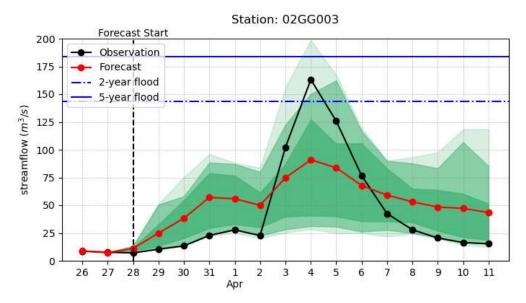






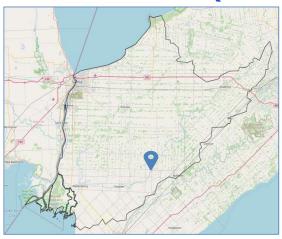
Region: St. Clair Region Conservation Authority
Peak Flow (April 4<sup>th</sup> 2025): 169.0 m<sup>3</sup>/s
2-Year Flood Marker: 143.3 m<sup>3</sup>/s
5-Year Flood Marker: 183.7 m<sup>3</sup>/s
20-Year Flood Marker: 227.3 m<sup>3</sup>/s
Peak Spring 2024 SWE: 39.1 mm

- Flood Warning issued by St. Clair Region Conservation Authority on April  $\mathbf{3}^{\text{rd}}$ 



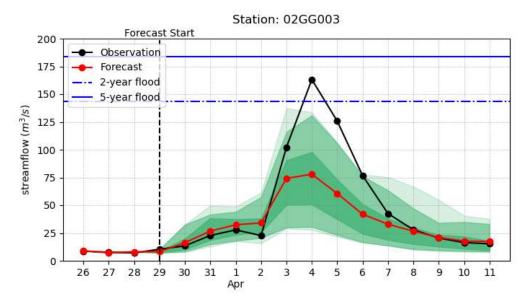






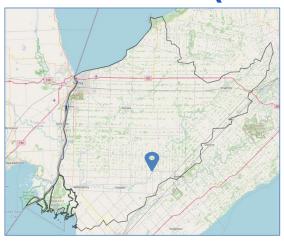
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20-Year Flood Marker: 227.3 m<sup>3</sup>/s
Peak Spring 2024 SWE: 39.1 mm

- Flood Warning issued by St. Clair Region Conservation Authority on April  $\mathbf{3}^{\rm rd}$ 



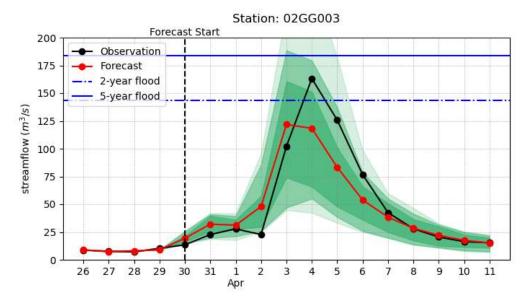






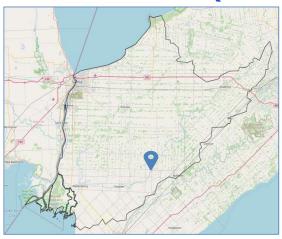
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- Flood Warning issued by St. Clair Region Conservation Authority on April  $\mathbf{3}^{\rm rd}$ 



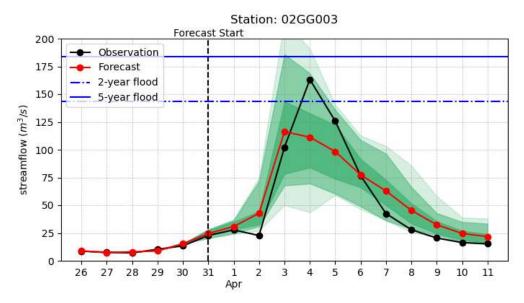






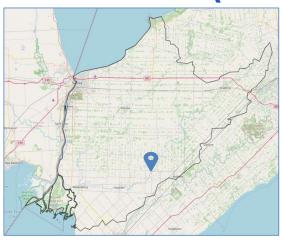
Region: St. Clair Region Conservation Authority
Peak Flow (April 4<sup>th</sup> 2025): 169.0 m<sup>3</sup>/s
2-Year Flood Marker: 143.3 m<sup>3</sup>/s
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20-Year Flood Marker: 227.3 m<sup>3</sup>/s
Peak Spring 2024 SWE: 39.1 mm

- Flood Warning issued by St. Clair Region Conservation Authority on April  $\mathbf{3}^{\rm rd}$ 



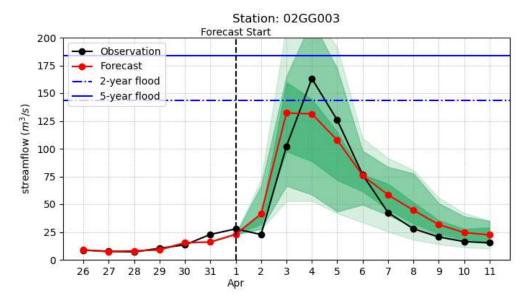






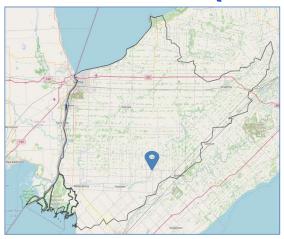
Region: St. Clair Region Conservation Authority
Peak Flow (April 4<sup>th</sup> 2025): 169.0 m<sup>3</sup>/s
2-Year Flood Marker: 143.3 m<sup>3</sup>/s
5-Year Flood Marker: 183.7 m<sup>3</sup>/s
20-Year Flood Marker: 227.3 m<sup>3</sup>/s
Peak Spring 2024 SWE: 39.1 mm

- Flood Warning issued by St. Clair Region Conservation Authority on April  $3^{\rm rd}$ 



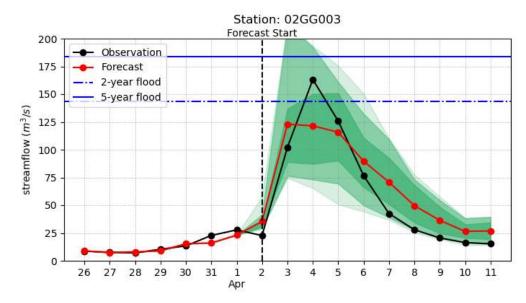






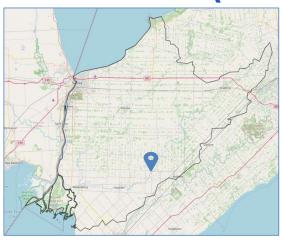
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- Flood Warning issued by St. Clair Region Conservation Authority on April  $\mathbf{3}^{\rm rd}$ 



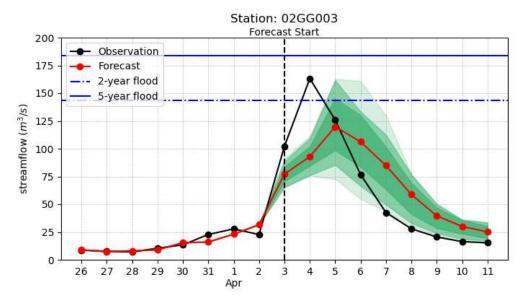






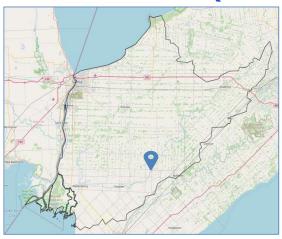
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Peak Spring 2024 SWE: 39.1 mm

- Flood Warning issued by St. Clair Region Conservation Authority on April  $\mathbf{3}^{\rm rd}$ 



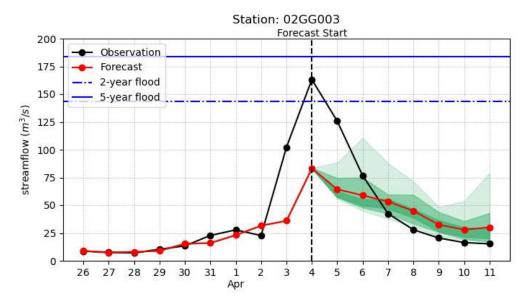






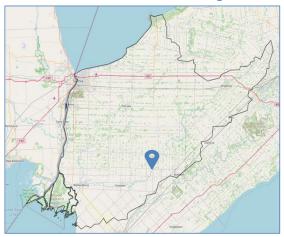
Region: St. Clair Region Conservation Authority
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Peak Spring 2024 SWE: 39.1 mm

- Flood Warning issued by St. Clair Region Conservation Authority on April  $\mathbf{3}^{\rm rd}$ 



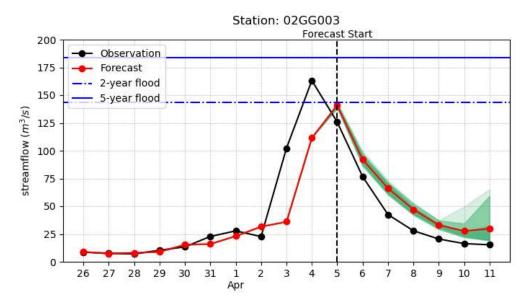






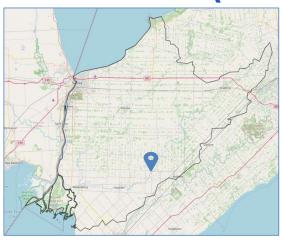
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Peak Spring 2024 SWE: 39.1 mm

- Flood Warning issued by St. Clair Region Conservation Authority on April  $\mathbf{3}^{\rm rd}$ 



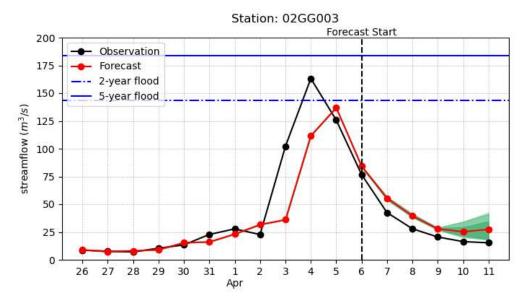






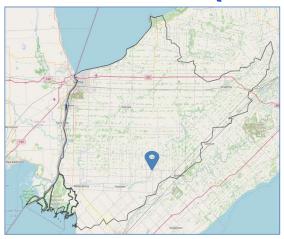
**Region:** St. Clair Region Conservation Authority **Peak Flow (April 4<sup>th</sup> 2025):** 169.0 m<sup>3</sup>/s **2-Year Flood Marker:** 143.3 m<sup>3</sup>/s **5-Year Flood Marker:** 183.7 m<sup>3</sup>/s **20-Year Flood Marker:** 227.3 m<sup>3</sup>/s **Peak Spring 2024 SWE:** 39.1 mm

- Flood Warning issued by St. Clair Region Conservation Authority on April  $\mathbf{3}^{\text{rd}}$ 



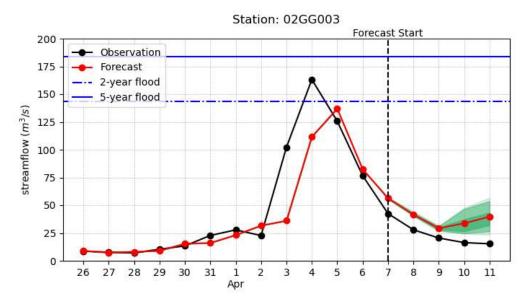




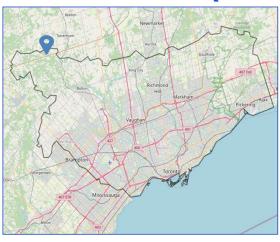


Region: St. Clair Region Conservation Authority
Peak Flow (April 4<sup>th</sup> 2025): 169.0 m<sup>3</sup>/s
2-Year Flood Marker: 143.3 m<sup>3</sup>/s
5-Year Flood Marker: 183.7 m<sup>3</sup>/s
20-Year Flood Marker: 227.3 m<sup>3</sup>/s
Peak Spring 2024 SWE: 39.1 mm

- Flood Warning issued by St. Clair Region Conservation Authority on April  $\mathbf{3}^{\rm rd}$ 





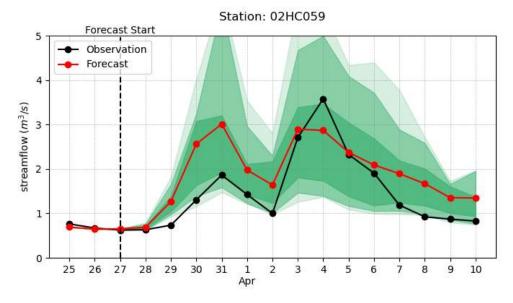


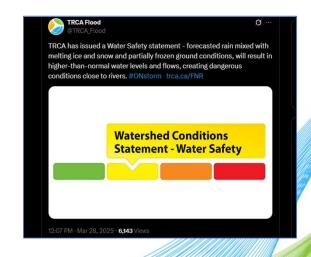
**Region:** Toronto and Region Conservation Authority

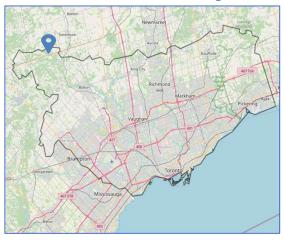
**Peak Flow (April 3<sup>rd</sup> 2025):** 4.4 m<sup>3</sup>/s

**2-Year Flood Marker:** NA **5-Year Flood Marker:** NA **20-Year Flood Marker:** NA

Peak Spring 2024 SWE: 96.4 mm





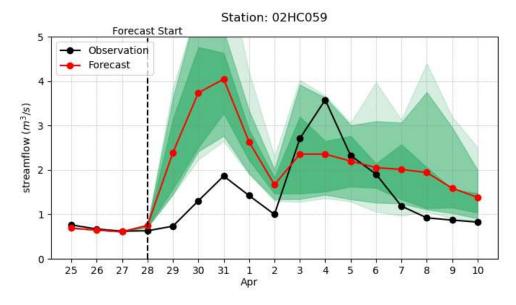


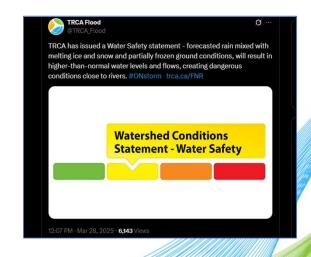
**Region:** Toronto and Region Conservation Authority

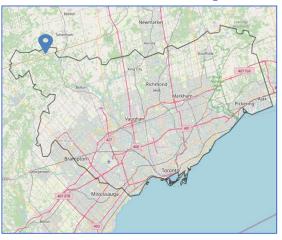
**Peak Flow (April 3<sup>rd</sup> 2025):** 4.4 m<sup>3</sup>/s

2-Year Flood Marker: NA 5-Year Flood Marker: NA 20-Year Flood Marker: NA

Peak Spring 2024 SWE: 96.4 mm





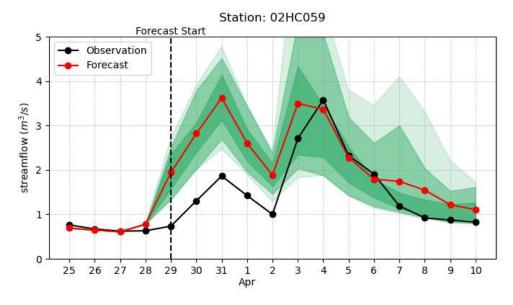


**Region:** Toronto and Region Conservation Authority

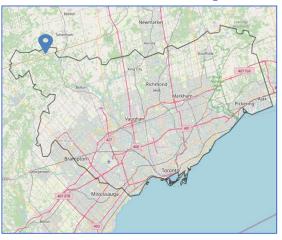
**Peak Flow (April 3<sup>rd</sup> 2025):** 4.4 m<sup>3</sup>/s

**2-Year Flood Marker:** NA **5-Year Flood Marker:** NA **20-Year Flood Marker:** NA

Peak Spring 2024 SWE: 96.4 mm





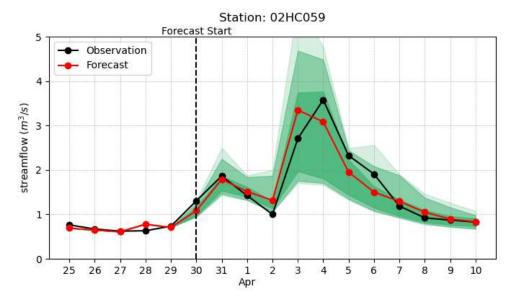


**Region:** Toronto and Region Conservation Authority

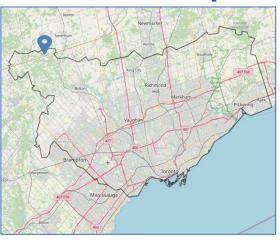
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2-Year Flood Marker: NA 5-Year Flood Marker: NA 20-Year Flood Marker: NA

Peak Spring 2024 SWE: 96.4 mm





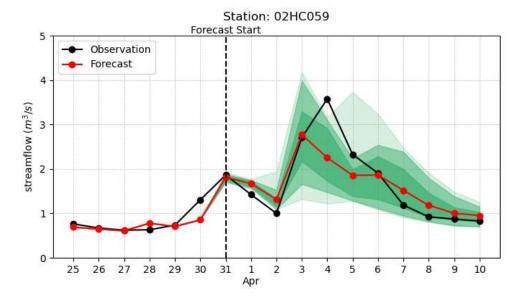


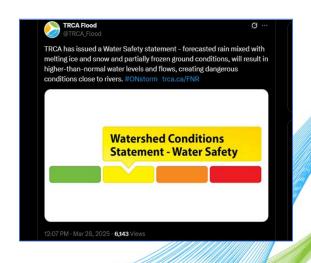
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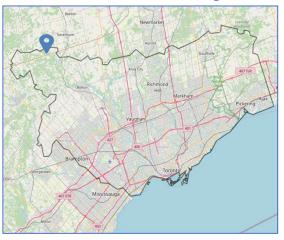
**Peak Flow (April 3<sup>rd</sup> 2025):** 4.4 m<sup>3</sup>/s

**2-Year Flood Marker:** NA **5-Year Flood Marker:** NA **20-Year Flood Marker:** NA

Peak Spring 2024 SWE: 96.4 mm





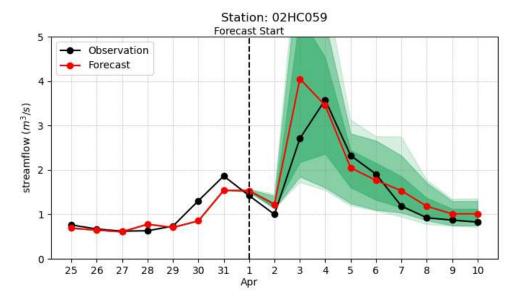


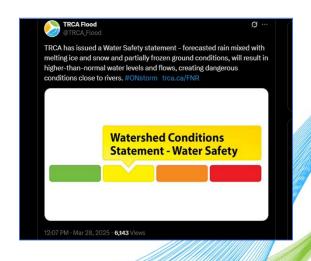
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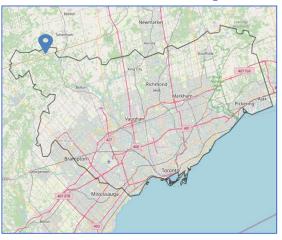
**Peak Flow (April 3<sup>rd</sup> 2025):** 4.4 m<sup>3</sup>/s

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Peak Spring 2024 SWE: 96.4 mm





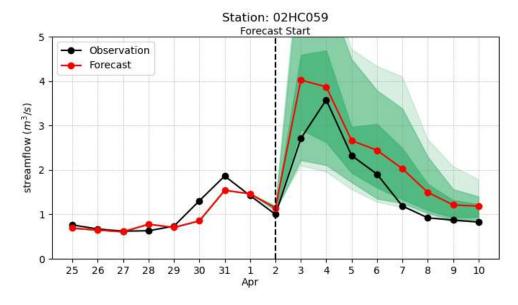


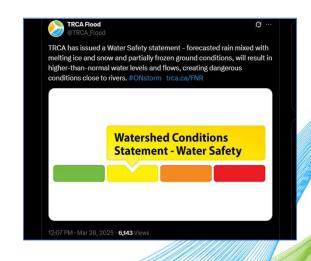
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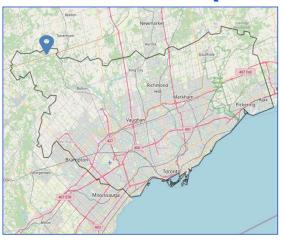
**Peak Flow (April 3<sup>rd</sup> 2025):** 4.4 m<sup>3</sup>/s

**2-Year Flood Marker:** NA **5-Year Flood Marker:** NA **20-Year Flood Marker:** NA

Peak Spring 2024 SWE: 96.4 mm





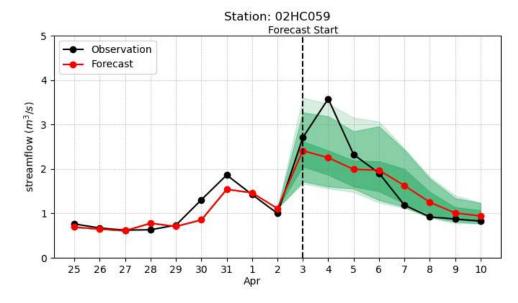


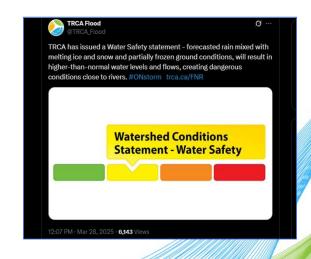
**Region:** Toronto and Region Conservation Authority

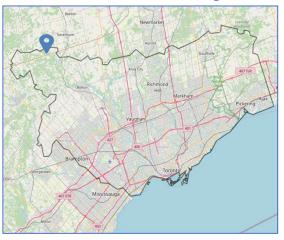
**Peak Flow (April 3<sup>rd</sup> 2025):** 4.4 m<sup>3</sup>/s

**2-Year Flood Marker:** NA **5-Year Flood Marker:** NA **20-Year Flood Marker:** NA

Peak Spring 2024 SWE: 96.4 mm





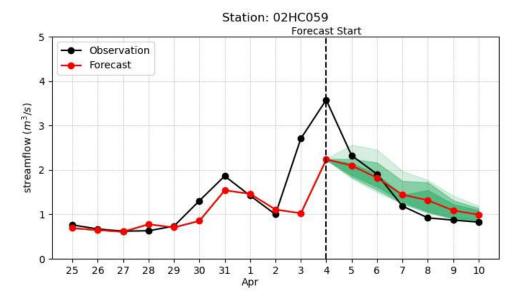


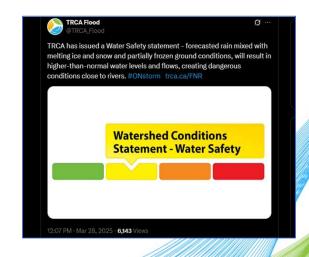
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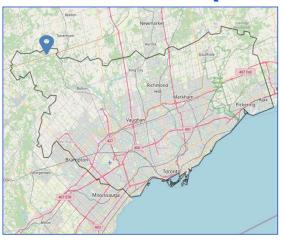
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Peak Spring 2024 SWE: 96.4 mm





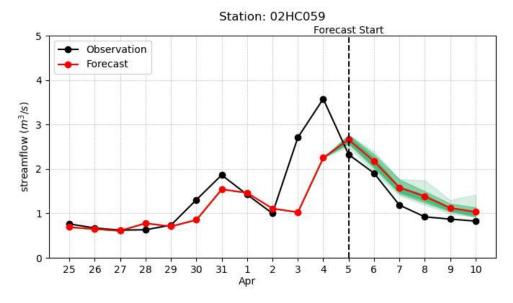


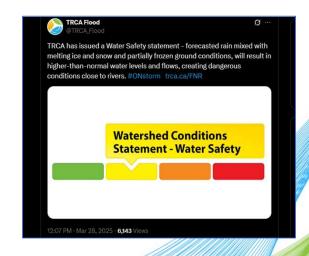
**Region:** Toronto and Region Conservation Authority

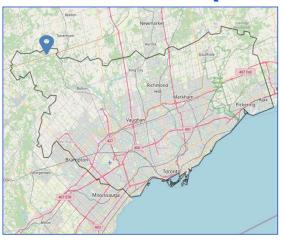
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Peak Spring 2024 SWE: 96.4 mm





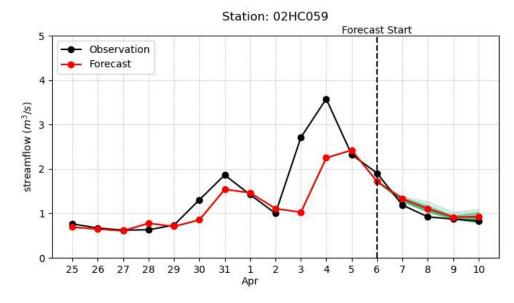


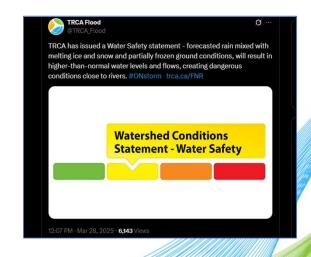
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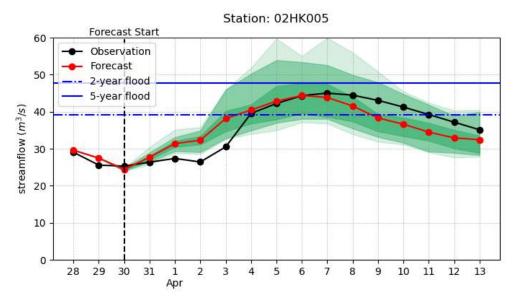






Region: Crowe Valley Conservation Authority
Peak Flow (April 6<sup>th</sup> 2025): 45.2 m<sup>3</sup>/s
2-Year Flood Marker: 39.2 m<sup>3</sup>/s
5-Year Flood Marker: 47.8 m<sup>3</sup>/s
20-Year Flood Marker: 56.6 m<sup>3</sup>/s
Peak Spring 2024 SWE: 149.2 mm

- Flood Watch issued by Crowe Valley Conservation Authority on April  $2^{nd}$ 



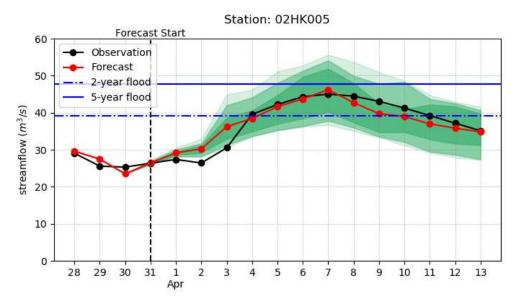






Region: Crowe Valley Conservation Authority
Peak Flow (April 6<sup>th</sup> 2025): 45.2 m<sup>3</sup>/s
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- Flood Watch issued by Crowe Valley Conservation Authority on April  $2^{nd}$ 



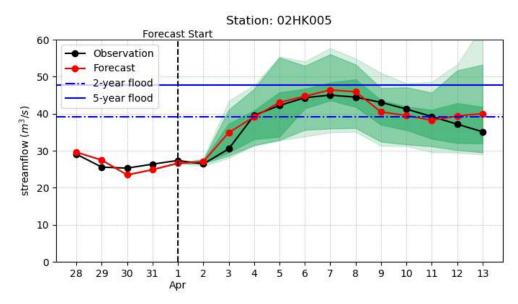






Region: Crowe Valley Conservation Authority
Peak Flow (April 6<sup>th</sup> 2025): 45.2 m<sup>3</sup>/s
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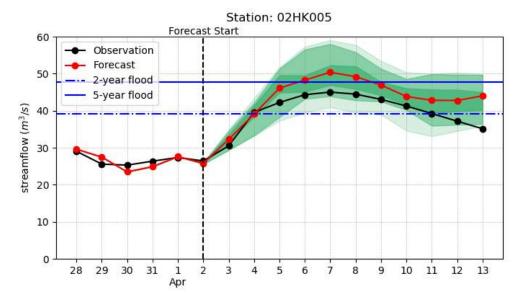






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Peak Flow (April 6<sup>th</sup> 2025): 45.2 m<sup>3</sup>/s
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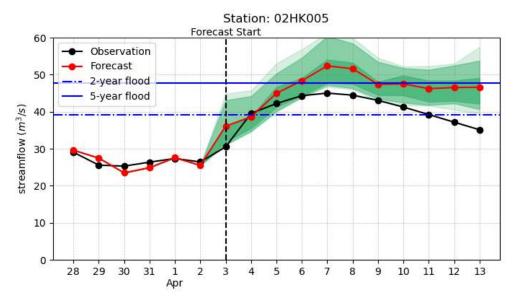






Region: Crowe Valley Conservation Authority
Peak Flow (April 6<sup>th</sup> 2025): 45.2 m<sup>3</sup>/s
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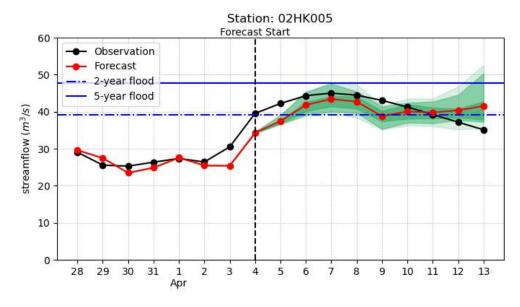






Region: Crowe Valley Conservation Authority
Peak Flow (April 6<sup>th</sup> 2025): 45.2 m<sup>3</sup>/s
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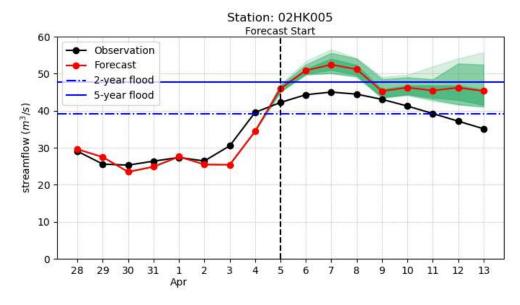






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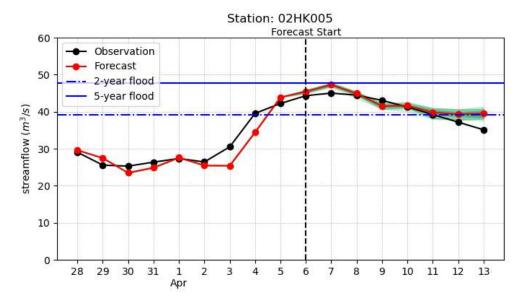






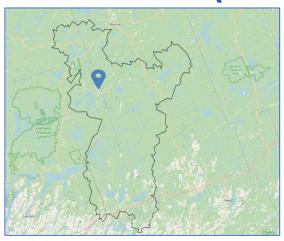
Region: Crowe Valley Conservation Authority
Peak Flow (April 6<sup>th</sup> 2025): 45.2 m<sup>3</sup>/s
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Peak Spring 2024 SWE: 149.2 mm

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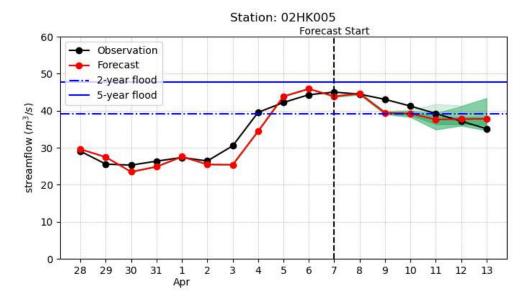






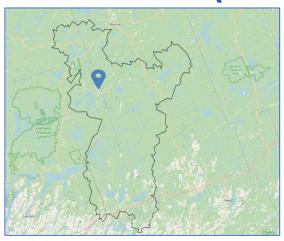
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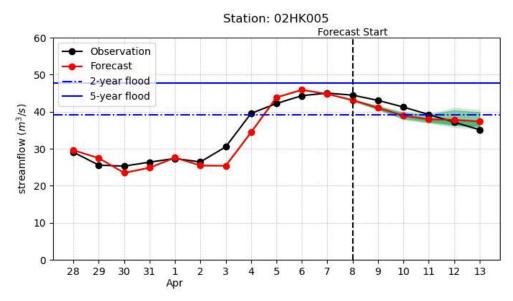






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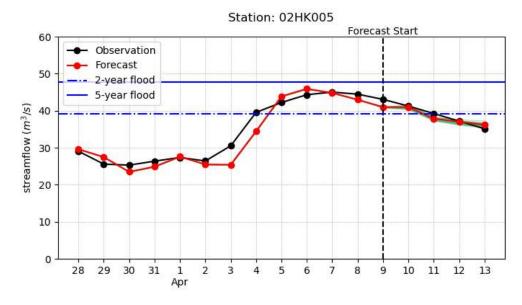






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Peak Flow (April 6<sup>th</sup> 2025): 45.2 m<sup>3</sup>/s
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Peak Spring 2024 SWE: 149.2 mm

- Flood Watch issued by Crowe Valley Conservation Authority on April  $2^{nd}$ 





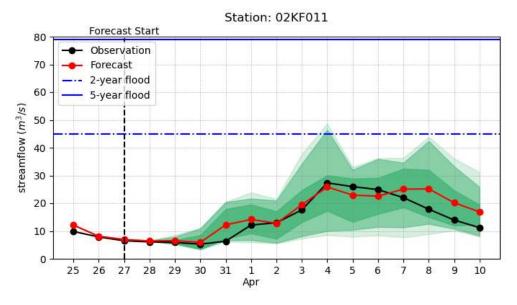


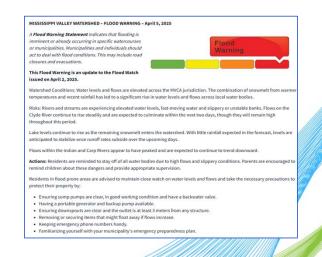


**Region:** Mississippi Valley Conservation Authority

Peak Flow (April 4<sup>th</sup> 2025): 27.8 m<sup>3</sup>/s 2-Year Flood Marker: 45.0 m<sup>3</sup>/s 5-Year Flood Marker: 60.0 m<sup>3</sup>/s 20-Year Flood Marker: 79.0 m<sup>3</sup>/s Peak Spring 2024 SWE: 80.8 mm

- Flood Warning issued by Mississippi Valley Conservation Authority on April  $5^{\rm th}$ 





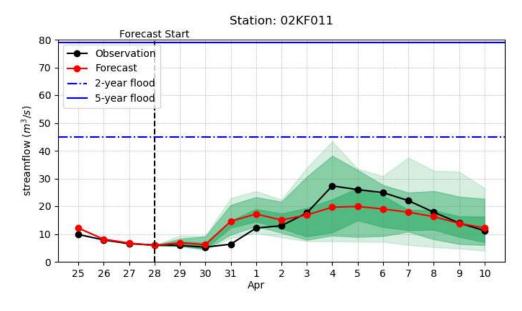


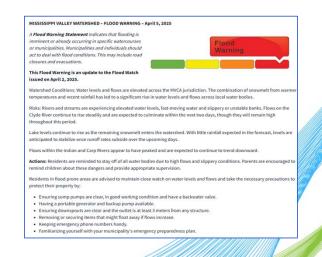


**Region:** Mississippi Valley Conservation Authority

Peak Flow (April 4th 2025):27.8 m³/s2-Year Flood Marker:45.0 m³/s5-Year Flood Marker:60.0 m³/s20-Year Flood Marker:79.0 m³/sPeak Spring 2024 SWE:80.8 mm

- Flood Warning issued by Mississippi Valley Conservation Authority on April  $5^{\rm th}$ 





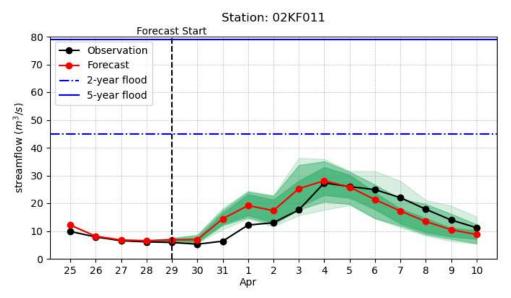


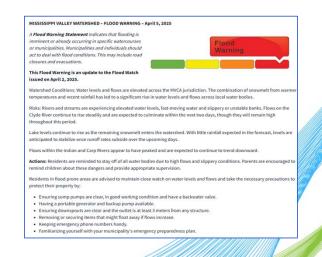


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- Flood Warning issued by Mississippi Valley Conservation Authority on April  $5^{\rm th}$ 





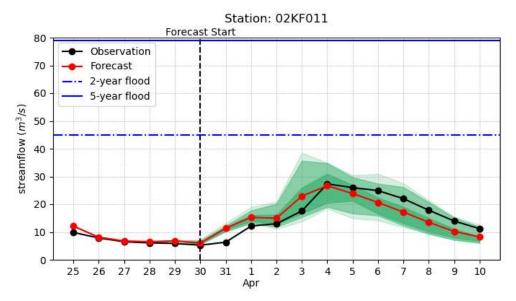


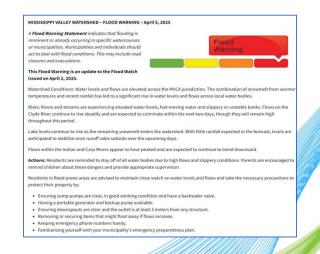


**Region:** Mississippi Valley Conservation Authority

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- Flood Warning issued by Mississippi Valley Conservation Authority on April 5<sup>th</sup>





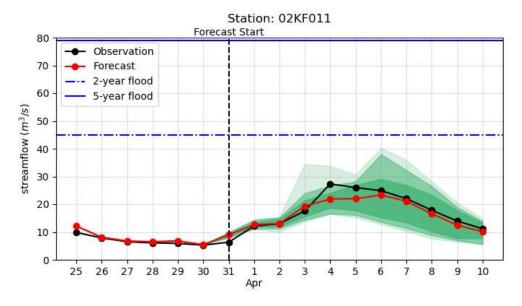


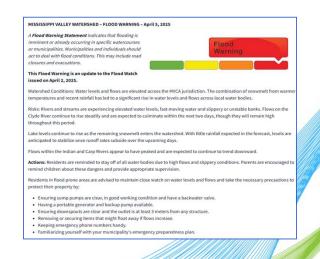


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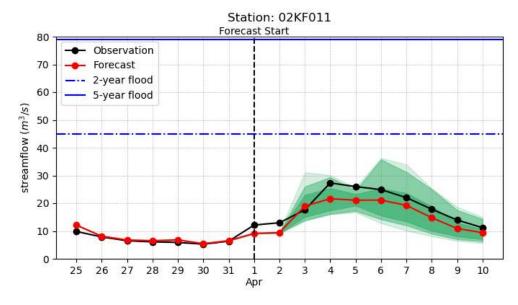




**Region:** Mississippi Valley Conservation Authority

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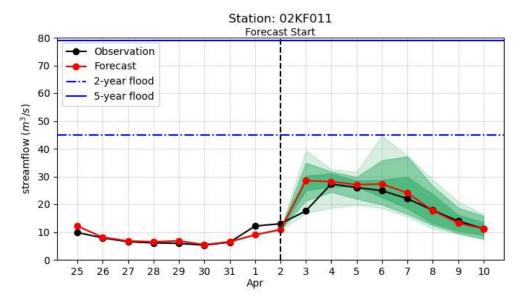


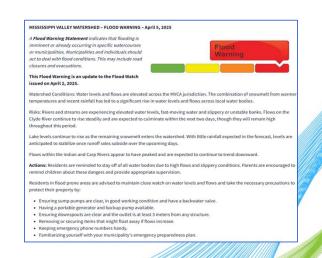


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Peak Flow (April 4th 2025):27.8 m³/s2-Year Flood Marker:45.0 m³/s5-Year Flood Marker:60.0 m³/s20-Year Flood Marker:79.0 m³/sPeak Spring 2024 SWE:80.8 mm

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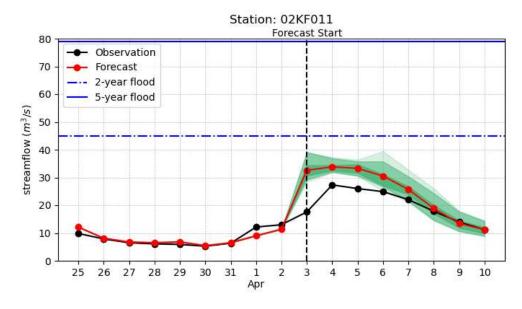


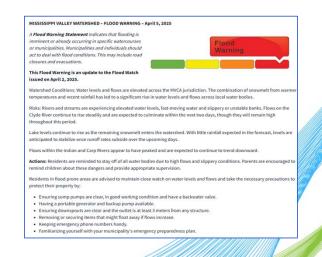


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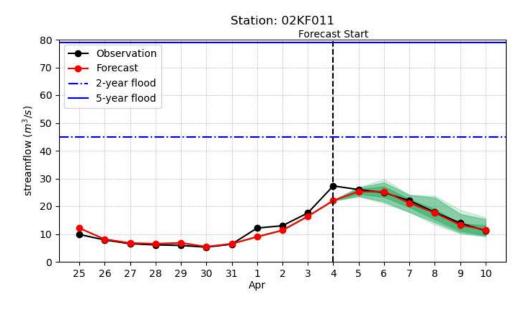


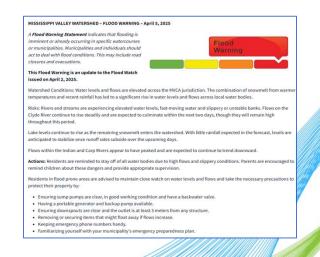


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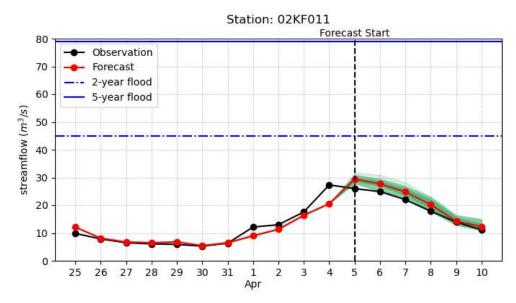




**Region:** Mississippi Valley Conservation Authority

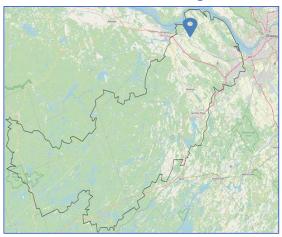
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**Region:** Mississippi Valley Conservation Authority

Peak Flow (April 4th 2025):27.8 m³/s2-Year Flood Marker:45.0 m³/s5-Year Flood Marker:60.0 m³/s20-Year Flood Marker:79.0 m³/sPeak Spring 2024 SWE:80.8 mm

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