



## LRCA - Ontario Low Water Response Monthly Summary – March 2026

|   |                      |
|---|----------------------|
| <b>Current Declared Low Water Condition</b> | <b>Date Declared</b> |
| <b>LRCA Area of Jurisdiction</b>            |                      |
| None in effect                              |                      |

### MNRF Low Water Level Indicators

| Level I           |  | Level II   | Level III  |
|-------------------|--|--|--|
| <b>Rain</b>       | < 80% of the monthly average   | < 60% of the monthly average   | < 40% of the monthly average   |
| <b>Streamflow</b> | Spring:<br>Monthly flow < 100% of the lowest average summer month flow     | Spring:<br>Monthly flow < 70% of the lowest average summer month flow      | Spring:<br>Monthly flow < 50% of the lowest average summer month flow      |
|                   | Other times:<br>Monthly flow < 70% of the lowest average summer month flow | Other times:<br>Monthly flow < 50% of the lowest average summer month flow | Other times:<br>Monthly flow < 30% of the lowest average summer month flow |

### Precipitation Summary – March 2026

| One Month Summary          | One Month Actual (mm)   | Monthly Average (mm)     | Percentage | OLWR Condition |
|----------------------------|-------------------------|--------------------------|------------|----------------|
| March                      | 44.1                    | 42.2                     | 105        | No Condition   |
| 3 Month Summary            | Three Month Actual (mm) | Three Month Average (mm) | Percentage | OLWR Condition |
| January, February, March   | 122.7                   | 109.7                    | 112        | No Condition   |
| 18 Month Summary           | 18 Month Actual (mm)    | 18 Month Average (mm)    | Percentage | OLWR Condition |
| October 2024 to March 2026 | 974.8                   | 989                      | 99         | No Condition   |

*Note: Based on available gauge data at time of summary*

### Flow Summary – March 2026

| Flow One Month Summary – Based on MNRF Lowest Average Summer Flow           | Percentage of Actual Flow compared to Lowest Average Summer Flow for area gauged streams | OLWR Condition |
|---|--|----------------|
|   | 209  | No Condition   |
| Flow One Month Summary – Based on Environment Canada Mean Monthly Discharge | Percentage of Actual Flow compared to Mean Monthly Flow for area gauged streams          | OLWR Condition |
|   | 522  | N/A            |

### OPG Kaministiquia River Summary

| Kam River Structure | In compliance with Water Management Plan | Status as of  |
|---------------------|--|---------------|
| Shebandowan Lake    | yes                                      | April 8, 2026 |
| Kashabowie Lake     | yes                                      | April 8, 2026 |
| Dog Lake            | yes                                      | April 8, 2026 |
| Kakabeka Falls      | yes                                      | April 8, 2026 |

### Lake Superior Summary – March 2026

|  | Metres             |
|--|--------------------|
| Latest Weekly Mean (06/04/2026)  | 183.14 IGLD        |
| Water level (weekly mean) compared to 100-year flood level on Lake Superior <sup>1</sup> | -1.07 <sup>2</sup> |
| Compared to one year ago   | +0.06              |

Source: <http://www.isdm-qdsi.gc.ca/isdm-qdsi/twl-mne/wb-bh-eng.asp>

Note: <sup>1</sup> Geodetic 100 Year Flood Level on Lake Superior in Thunder Bay is 183.90 masl.

<sup>2</sup> Fisheries and Oceans Canada data reported in International Great Lakes Datum (IGLD); 0.31 metres subtracted from IGLD data to hydraulically correct and convert to geodetic masl.