



LRCA - Ontario Low Water Response Monthly Summary – January 2025

Current Declared Low Water Condition LRCA Area of Jurisdiction	Date Declared
Level I	October 10, 2024

MNRF Low Water Level Indicators

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

Precipitation Summary – January 2025

One Month Summary	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
January	26.2	39.8	66	Level I
3 Month Summary	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
November, December, January	154.3	137.7	112	No Condition
18 Month Summary	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
August 2023 to January 2025	866.3	1128.5	77	Level I

Note: Based on available gauge data at time of summary

Flow Summary – January 2025

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
	252	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
	618	N/A

OPG Kaministiquia River Summary

Kam River Structure	In compliance with Water Management Plan	Status as of
Shebandowan Lake	yes	February 4, 2025
Kashabowie Lake	yes	February 4, 2025
Dog Lake	yes	February 4, 2025
Kakabeka Falls	yes	February 4, 2025

Lake Superior Summary – January 2025

	Metres
Latest Weekly Mean (03/02/2025)	183.11 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-1.1 ²
Compared to one year ago	-0.15

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

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

² 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.



LRCA - Ontario Low Water Response Monthly Summary – February 2025

Current Declared Low Water Condition LRCA Area of Jurisdiction	Date Declared
Level I	October 10, 2024

MNRF Low Water Level Indicators

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

Precipitation Summary – February 2025

One Month Summary February	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
	28.6	27.7	103	No Condition
3 Month Summary December, January, February	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
	101.8	109.7	93	No Condition
18 Month Summary September 2023 to February 2025	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
	808.6	1030.8	78	Level I

Note: Based on available gauge data at time of summary

Flow Summary – February 2025

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
	153	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
	894	N/A

OPG Kaministiquia River Summary

Kam River Structure	In compliance with Water Management Plan	Status as of
Shebandowan Lake	yes	March 4, 2025
Kashabowie Lake	yes	March 4, 2025
Dog Lake	yes	March 4, 2025
Kakabeka Falls	yes	March 4, 2025

Lake Superior Summary – February 2025

	Metres
Latest Weekly Mean (03/03/2025)	183.06 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-1.15 ²
Compared to one year ago	-0.15

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

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

² 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.



LRCA - Ontario Low Water Response Monthly Summary – March 2025

Current Declared Low Water Condition LRCA Area of Jurisdiction	Date Declared
Level I	October 10, 2024

MNRF Low Water Level Indicators

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

Precipitation Summary – March 2025

One Month Summary	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
March	29.1	42.2	69	Level I
3 Month Summary	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
January, February, March	83.9	109.7	77	Level I
18 Month Summary	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
October 2023 to March 2025	792.7	989	80	No Condition

Note: Based on available gauge data at time of summary

Flow Summary – March 2025

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
	449	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
	376	N/A

OPG Kaministiquia River Summary

Kam River Structure	In compliance with Water Management Plan	Status as of
Shebandowan Lake	yes	April 3, 2025
Kashabowie Lake	yes	April 3, 2025
Dog Lake	yes	April 3, 2025
Kakabeka Falls	yes	April 2, 2025

Lake Superior Summary – March 2025

	Metres
Latest Weekly Mean (31/03/2025)	183.06 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-1.15 ²
Compared to one year ago	-0.14

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

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

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LRCA - Ontario Low Water Response Monthly Summary – April 2025

Current Declared Low Water Condition	Date Declared
LRCA Area of Jurisdiction	
None in effect	

MNRF Low Water Level Indicators

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

Precipitation Summary – April 2025

One Month Summary	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
April	108.8	52	209	No Condition
3 Month Summary	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
February, March, April	166.5	121.9	137	No Condition
18 Month Summary	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
November 2023 to April 2025	870.5	981.7	89	No Condition

Note: Based on available gauge data at time of summary

Flow Summary – April 2025

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
	1788	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
	251	N/A

OPG Kaministiquia River Summary

Kam River Structure	In compliance with Water Management Plan	Status as of
Shebandowan Lake	yes	May 5, 2025
Kashabowie Lake	yes	May 5, 2025
Dog Lake	yes	May 5, 2025
Kakabeka Falls	yes	May 5, 2025

Lake Superior Summary – April 2025

	Metres
Latest Weekly Mean (05/05/2025)	183.22 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-0.99 ²
Compared to one year ago	-0.07

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

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

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LRCA - Ontario Low Water Response Monthly Summary – May 2025

Current Declared Low Water Condition	Date Declared
LRCA Area of Jurisdiction	
None in effect	

MNRF Low Water Level Indicators

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

Precipitation Summary – May 2025

One Month Summary May	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
	23.9	70.7	37	Level III
3 Month Summary March, April, May	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
	161.8	164.9	98	No Condition
18 Month Summary December 2023 to May 2025	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
	860.4	996.7	86	No Condition

Note: Based on available gauge data at time of summary

Flow Summary – May 2025

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
	877	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
	133	N/A

OPG Kaministiquia River Summary

Kam River Structure	In compliance with Water Management Plan	Status as of
Shebandowan Lake	yes	June 4, 2025
Kashabowie Lake	yes	June 4, 2025
Dog Lake	yes	June 4, 2025
Kakabeka Falls	yes	June 4, 2025

Lake Superior Summary – May 2025

	Metres
Latest Weekly Mean (02/06/2025)	183.28 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-0.93 ²
Compared to one year ago	-0.09

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

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

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LRCA - Ontario Low Water Response Monthly Summary – June 2025

Current Declared Low Water Condition	Date Declared
LRCA Area of Jurisdiction	
None in effect	

MNRF Low Water Level Indicators

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

Precipitation Summary – June 2025

One Month Summary	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
June	93.7	83.3	112	No Condition
3 Month Summary	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
April, May, June	226.7	206	110	No Condition
18 Month Summary	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
January 2024 to June 2025	933.7	1037.8	90	No Condition

Note: Based on available gauge data at time of summary

Flow Summary – June 2025

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
	244	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
	87	N/A

OPG Kaministiquia River Summary

Kam River Structure	In compliance with Water Management Plan	Status as of
Shebandowan Lake	yes	July 7, 2025
Kashabowie Lake	yes	July 7, 2025
Dog Lake	yes	July 7, 2025
Kakabeka Falls	yes	July 7, 2025

Lake Superior Summary – June 2025

	Metres
Latest Weekly Mean (07/07/2025)	183.37 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-0.84 ²
Compared to one year ago	-0.14

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

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

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LRCA - Ontario Low Water Response Monthly Summary – July 2025

Current Declared Low Water Condition	Date Declared
LRCA Area of Jurisdiction	
None in effect	

MNR Low Water Level Indicators

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

Precipitation Summary – July 2025

One Month Summary July	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
	137.6	78.4	176	No Condition
3 Month Summary May, June, July	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
	255.3	232.4	110	No Condition
18 Month Summary February 2024 to July 2025	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
	1040.2	1076.4	97	No Condition

Note: Based on available gauge data at time of summary

Flow Summary – July 2025

Flow One Month Summary – Based on MNR Lowest Average Summer Flow	Percentage of Actual Flow compared to Lowest Average Summer Flow for area gauged streams	OLWR Condition
	384	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
	145	N/A

OPG Kaministiquia River Summary

Kam River Structure	In compliance with Water Management Plan	Status as of
Shebandowan Lake	yes	August 11, 2025
Kashabowie Lake	yes	August 11, 2025
Dog Lake	yes	August 11, 2025
Kakabeka Falls	yes	August 11, 2025

Lake Superior Summary – July 2025

	Metres
Latest Weekly Mean (11/08/2025)	183.48 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-0.73 ²
Compared to one year ago	+0.02

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

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

² 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.



LRCA - Ontario Low Water Response Monthly Summary – August 2025

Current Declared Low Water Condition	Date Declared
LRCA Area of Jurisdiction	
None in effect	

MNRF Low Water Level Indicators

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

Precipitation Summary – August 2025

One Month Summary August	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
	43.4	86.8	50	Level II
3 Month Summary June, July, August	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
	274.7	248.5	111	No Condition
18 Month Summary March 2024 to August 2025	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
	1074.4	1135.5	95	No Condition

Note: Based on available gauge data at time of summary

Flow Summary – August 2025

Flow One Month Summary – Based on MNR Lowest Average Summer Flow	Percentage of Actual Flow compared to Lowest Average Summer Flow for area gauged streams	OLWR Condition
	127	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
	114	N/A

OPG Kaministiquia River Summary

Kam River Structure	In compliance with Water Management Plan	Status as of
Shebandowan Lake	yes	September 7, 2025
Kashabowie Lake	yes	September 7, 2025
Dog Lake	yes	September 7, 2025
Kakabeka Falls	yes	September 7, 2025

Lake Superior Summary – August 2025

	Metres
Latest Weekly Mean (01/09/2025)	183.46 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-0.75 ²
Compared to one year ago	+0.00

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

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

² 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.



LRCA - Ontario Low Water Response Monthly Summary – September 2025

Current Declared Low Water Condition	Date Declared
LRCA Area of Jurisdiction	
None in effect	

MNRF Low Water Level Indicators

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

Precipitation Summary – September 2025

One Month Summary September	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
	45.1	84	54	Level II
3 Month Summary June, July, August	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
	226.1	249.2	91	No Condition
18 Month Summary April 2024 to September 2025	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
	1074.3	1177.3	91	No Condition

Note: Based on available gauge data at time of summary

Flow Summary – September 2025

Flow One Month Summary – Based on MNR Lowest Average Summer Flow	Percentage of Actual Flow compared to Lowest Average Summer Flow for area gauged streams	OLWR Condition
	101	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
	61	N/A

OPG Kaministiquia River Summary

Kam River Structure	In compliance with Water Management Plan	Status as of
Shebandowan Lake	yes	October 16, 2025
Kashabowie Lake	yes	October 16, 2025
Dog Lake	yes	October 16, 2025
Kakabeka Falls	yes	October 16, 2025

Lake Superior Summary – September 2025

	Metres
Latest Weekly Mean (13/10/2025)	183.43 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-0.78 ²
Compared to one year ago	+0.12

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

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

² 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.



LRCA - Ontario Low Water Response Monthly Summary – October 2025

Current Declared Low Water Condition	Date Declared
LRCA Area of Jurisdiction	
None in effect	

MNRF Low Water Level Indicators

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

Precipitation Summary – October 2025

One Month Summary	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
October	63.2	59.3	107	No Condition
3 Month Summary	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
August, September, October	151.7	230.1	66	Level I
18 Month Summary	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
May 2024 to October 2025	1074.6	1184.6	91	No Condition

Note: Based on available gauge data at time of summary

Flow Summary – October 2025

Flow One Month Summary – Based on MNR Lowest Average Summer Flow	Percentage of Actual Flow compared to Lowest Average Summer Flow for area gauged streams	OLWR Condition
	187	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
	65	N/A

OPG Kaministiquia River Summary

Kam River Structure	In compliance with Water Management Plan	Status as of
Shebandowan Lake	yes	November 13, 2025
Kashabowie Lake	yes	November 13, 2025
Dog Lake	yes	November 13, 2025
Kakabeka Falls	yes	November 13, 2025

Lake Superior Summary – October 2025

	Metres
Latest Weekly Mean (10/11/2025)	183.34 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-0.87 ²
Compared to one year ago	+0.06

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

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

² 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.



LRCA - Ontario Low Water Response Monthly Summary – November 2025

Current Declared Low Water Condition	Date Declared
LRCA Area of Jurisdiction	
None in effect	

MNRF Low Water Level Indicators

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

Precipitation Summary – November 2025

One Month Summary	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
November	31.5	55.7	56	Level II
3 Month Summary	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
September, October, November	139.8	199	70	Level I
18 Month Summary	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
June 2024 to November 2025	1019.5	1169.6	87	No Condition

Note: Based on available gauge data at time of summary

Flow Summary – November 2025

Flow One Month Summary – Based on MNR Lowest Average Summer Flow	Percentage of Actual Flow compared to Lowest Average Summer Flow for area gauged streams	OLWR Condition
	156	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
	122	N/A

OPG Kaministiquia River Summary

Kam River Structure	In compliance with Water Management Plan	Status as of
Shebandowan Lake	yes	December 3, 2025
Kashabowie Lake	yes	December 3, 2025
Dog Lake	yes	December 3, 2025
Kakabeka Falls	yes	December 3, 2025

Lake Superior Summary – November 2025

	Metres
Latest Weekly Mean (01/12/2025)	183.26 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-0.95 ²
Compared to one year ago	+0.06

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

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

² 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.



LRCA - Ontario Low Water Response Monthly Summary – December 2025

Current Declared Low Water Condition	Date Declared
LRCA Area of Jurisdiction	
None in effect	

MNRF Low Water Level Indicators

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

Precipitation Summary – December 2025

One Month Summary	One Month Actual (mm)	Monthly Average (mm)	Percentage	OLWR Condition
December	51.1	42.2	121	No Condition
3 Month Summary	Three Month Actual (mm)	Three Month Average (mm)	Percentage	OLWR Condition
October, November, December	145.8	157.2	93	No Condition
18 Month Summary	18 Month Actual (mm)	18 Month Average (mm)	Percentage	OLWR Condition
July 2024 to December 2025	958.3	1128.5	85	No Condition

Note: Based on available gauge data at time of summary

Flow Summary – December 2025

Flow One Month Summary – Based on MNR Lowest Average Summer Flow	Percentage of Actual Flow compared to Lowest Average Summer Flow for area gauged streams	OLWR Condition
	210	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
	281	N/A

OPG Kaministiquia River Summary

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

Lake Superior Summary – December 2025

	Metres
Latest Weekly Mean (05/01/2026)	183.18 IGLD
Water level (weekly mean) compared to 100 year flood level on Lake Superior ¹	-1.03 ²
Compared to one year ago	+0.03

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

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

² 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.