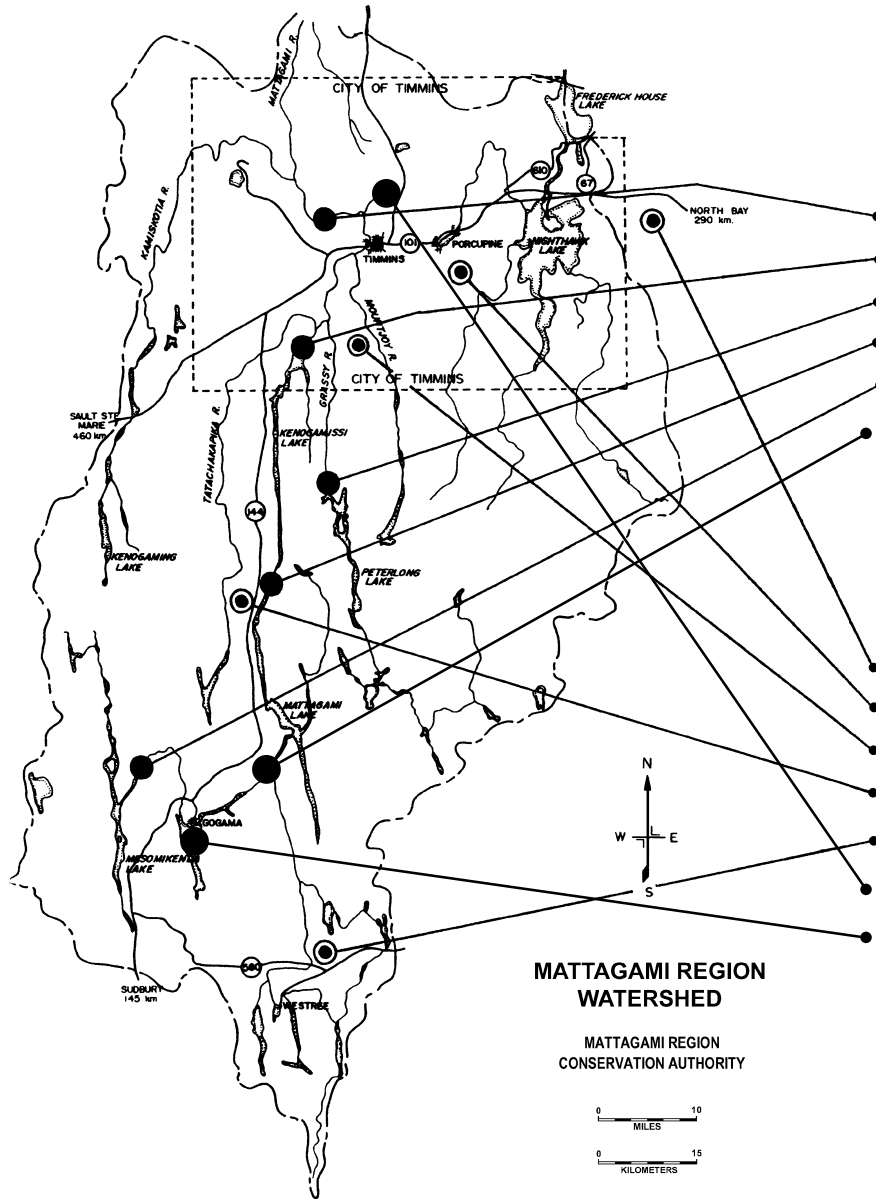


# UPPER MATTAGAMI RIVER - WATERSHED STATISTICS

## ONTARIO POWER GENERATION DAM OPERATIONS

Date of Readings: Mar 30/ April 1, 2026



	DAM LOCATION	OUTFLOW (cms)	WATER SURFACE ELEVATIONS (in metres)			PER CENT STORAGE OCCUPIED	INFLOWS Increasing Decreasing
			PRESENT	MINIMUM	MAXIMUM		
A	SANDY FALLS	68.1	269.11	269.00	270.77	n/a	Decreasing
B	WAWAITIN	46.7	309.46	309.10	310.67	18.1%	Holding
C	PETERLONG	7.8	337.89	337.18	342.58	3.2%	Increasing
D	MATTAGAMI LAKE	41.6	327.21	326.64*	331.48	8.2%	Decreasing
E	MESOMIKENDA	6.5	362.47	362.30	365.32	3.9%	Holding
F	MINISINAKWA (MNR)	11.8	348.03	348.40	349.30	n/a	Decreasing

\* practicable minimum, actual minimum 326.2m

## SNOW COURSE READINGS

SNOW COURSE STATIONS	DATE	PRESENT		NORMAL		% NORMAL WC	PREVIOUS HIGH		PREVIOUS LOW		1996 Same Period		2025 Same Period	
		SD	WC	SD	WC		SD	WC	SD	WC	SD	WC	SD	WC
SHILLINGTON	4/1/26	44.1	10.6	24.7	6.3	168.3%	45.7	12.3 (1997)	0.0	0.0 (2012)	35.4	8.1	40.6	9.3
PORCUPINE	4/1/26	50.1	9.2	28.2	7.1	129.6%	50.1	13.2 (1979)	4.8	1.2 (2012)	39.6	6.8	46.5	9.9
MOUNTJOY	4/1/26	42.2	8.6	23.6	5.2	165.4%	42.2	9.1 (1997)	2.0	0.4 (2012)	35.9	7.2	38.5	8.1
MATTAGAMI	4/1/26	44.9	10.8	23.5	5.8	186.2%	41.7	12.2 (1964)	0.0	0.0 (2012)	39.5	8.6	41.7	8.0
SHININGTREE	4/1/26	39.8	9.9	19.5	4.5	220.0%	36.6	9.2 (2002)	0.0	0.0 (2012)	35.2	7.8	28.4	8.2
TIMMINS**	3/30/26	43.0	11.3	23.9	6.1	185.2%	43.0	11.3 (2026)	0.0	0.0 (2012)	-	-	39.9	9.7
GOGAMA**	3/30/26	39.8	10.2	22.1	5.3	192.5%	40.5	10.2 (2026)	0.0	0.0 (2010)	-	-	40.5	9.4

SD – Snow Depth    WC – Water Content    \*\*Only 23 Years of Record    All Snow Course Readings in Inches

- Statistical Data Only – temperature and precipitation will impact on readings and runoff
- Hydrologic information collected by Ontario Power Generation for the Upper Mattagami Water Management Committee and The Mattagami Region Conservation Authority

**Compiled By:** Ontario Power Generation, Ministry of Natural Resources and the Mattagami Region Conservation Authority

**Issue Date:** April 2, 2026