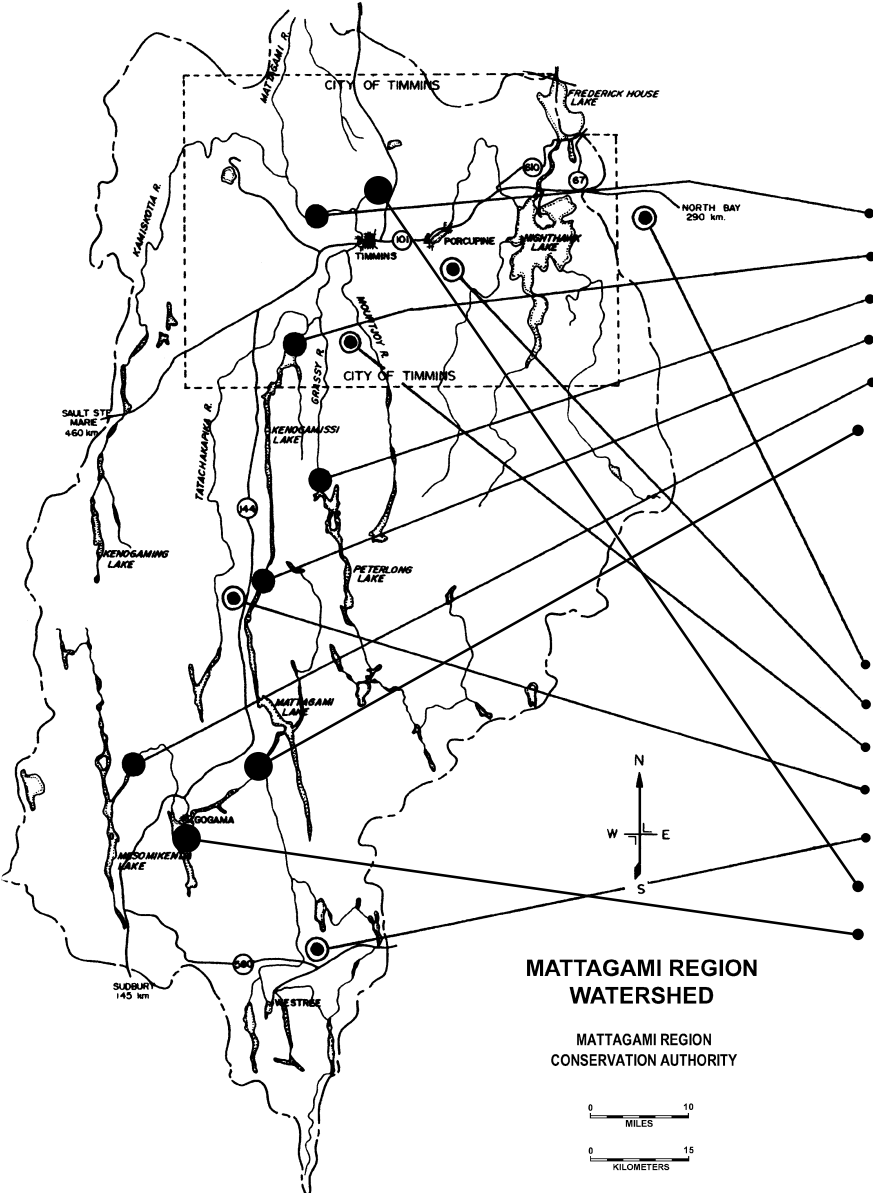


UPPER MATTAGAMI RIVER - WATERSHED STATISTICS

ONTARIO POWER GENERATION DAM OPERATIONS

Date of Readings: March 19, 2026



	DAM LOCATION	OUTFLOW (cms)	WATER SURFACE ELEVATIONS (in metres)			PER CENT STORAGE OCCUPIED	INFLOWS Increasing Decreasing
			PRESENT	MINIMUM	MAXIMUM		
A	SANDY FALLS	117.0	269.40	269.00	270.77	n/a	Holding
B	WAWAITIN	34.0	309.59	309.10	310.67	25.6%	Holding
C	PETERLONG	17.0	338.37	337.18	342.58	6.2%	Holding
D	MATTAGAMI LAKE	35.0	327.55	326.64*	331.48	13.2%	Holding
E	MESOMIKENDA	6.5	362.47	362.30	365.32	3.9%	Holding
F	MINISINAKWA (MNR)	9.9	348.13	348.40	349.30	n/a	Holding

* 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	18.03.26	42.1	9.8	27.3	6.5	150.8%	48.0	12.6 (1967)	9.8	1.3 (2010)	-	-	26.8	7.0
PORCUPINE	18.03.26	46.9	7.8	31.0	6.8	114.7%	43.7	11.5 (1990)	11.2	2.4 (2010)	36.9	8.3	35.8	6.9
MOUNTJOY	18.03.26	39.8	6.6	27.4	5.4	122.2%	43.7	10.5 (1997)	8.5	1.6 (2010)	39.9	7.3	30.3	5.8
MATTAGAMI	18.03.26	43.7	10.0	25.8	6.0	166.7%	43.3	10.5 (1964)	9.1	1.2 (2010)	33.8	5.1	30.3	7.2
SHININGTREE	18.03.26	35.8	7.2	21.9	4.6	156.5%	42.5	9.4 (1988)	3.5	0.9 (2024)	39.6	8.1	23.2	5.7
TIMMINS**	18.03.26	44.6	9.5	26.3	5.6	169.6%	-	-	-	-	34.2	8.2	29.2	6.7
GOGAMA**	18.03.26	39.8	10.3	23.9	4.8	214.6%	-	-	-	-	-	-	25.2	5.4

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

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