

T O R O N T O L A K E - R E S E R V O I R A C C O U N T I N G

Calendar Year 2022

Date	2010 Survey Results		INFLOW	OUTFLOW	PRECIP	EVAP	Inactive Pool (Elev. 896')					Reserve Capacity				Water Quality/Supply									
	901.50	16,528					Monthly Inflow (AF)	Monthly Outflow (AF)	Monthly Precip. (inches)	Reservoir Evap. (AF)	Inflow Share (AF)	Use (AF)	Evap. Share (AF)	EOM Storage (%)	EOM Storage (AF)	Inflow Share (AF)	Use (AF)	Evap. Share (AF)	EOM Storage (%)	EOM Storage (AF)	Inflow Share (AF)	Use (AF)	Evap. Share (AF)	EOM Storage (%)	EOM Storage (AF)
	EOM Elevation (MSL)	EOM Storage (AF)																							
	902.45	18,701																							
Jan	902.08	17,826	2,400	3,029	0.06	228	0	0	0	100%	6,809	0	0	0	100%	363	0	0	0	100%	9,356				
Feb	903.34	20,851	6,585	3,225	0.66	318	0	0	0	100%	6,809	0	0	0	100%	363	0	0	0	100%	9,356				
Mar	904.62	24,411	62,203	58,347	5.96	545	0	0	0	100%	6,809	0	0	0	100%	363	0	0	0	100%	9,356				
Apr	903.93	22,323	18,268	19,297	1.99	772	0	0	0	100%	6,809	0	0	0	100%	363	0	0	0	100%	9,356				
May	905.28	26,570	151,153	145,984	5.90	1,323	0	0	0	100%	6,809	0	0	0	100%	363	0	0	0	100%	9,356				
Jun	901.65	16,861	92,788	100,554	6.26	1,516	0	0	0	100%	6,809	0	0	0	100%	363	0	0	0	100%	9,356				
Jul	901.54	16,617	2,390	1,571	1.44	1,084	0	0	0	100%	6,809	0	0	0	100%	363	4	0	4	100%	9,356				
Aug	901.00	15,419	873	920	1.43	1,093	0	0	0	100%	6,809	13	0	22	71%	259	332	763	573	89%	8,351				
Sep																									
Oct																									
Nov																									
Dec																									
TOTAL			336,659	332,927	23.70	6880	0	0	0			13	0	22			336	763	577						

AF - Acre Feet
 EOM - End of Month
 Evap. - Evaporation
 Precip. - Precipitation
 MSL - Mean Sea Level

Inactive Pool -Storage below elevation 896 feet. Exempt from accounting unless below elevation 896 feet. Potential emergency use.
 Water Marketing - Storage between elevation 896 feet and 901.5 feet, dedicated to serving customers of the Water Marketing Program.
 Water Quality - Storage between elevation 896 feet and 901.5 feet, that is managed jointly by the USACE and the KWO and is used to serve downstream water quality needs.