

## Metadata for: MUNICIPAL TREATED WASTEWATER EFFLUENT

*This table provides essential information about the program data.*

<b>Title</b>	<a href="#">Municipal Treated Wastewater Effluent</a>
<b>Alternative Title</b>	n/a
<b>Description</b>	<p>The Municipal Treated Wastewater Effluent dataset contains information of interest to scientific, research, and ministry programs.</p> <p>The dataset contains monthly average flow rates and treated wastewater effluent quality values for biochemical oxygen demand, suspended solids, and phosphorus. The dataset does not contain information on by-passes, overflows, or daily flow rates.</p> <p>The dataset is based primarily on voluntary submissions from the province's approximately 500 municipal wastewater treatment plants.</p>
<b>Status</b>	Ongoing
<b>Frequency of Updates</b>	Yearly
<b>Contact</b>	Name: Dong Zhang Telephone: (437) 239-6982 Email: <a href="mailto:dong.zhang@ontario.ca">dong.zhang@ontario.ca</a> Organisation: Ministry of Environment, Conservation and Parks Position: Effluent Monitoring Analyst Role: Point of contact
<b>Cited Responsible Parties</b>	Name: Dong Zhang Telephone: (437) 239-6982 Email: <a href="mailto:dong.zhang@ontario.ca">dong.zhang@ontario.ca</a> Organisation: Ministry of Environment, Conservation and Parks Position: Effluent Monitoring Analyst Role: Point of contact
<b>Keywords</b>	Sewage, Effluent, Discharge, Watershed, Waterworks, Water management, Municipality
<b>Tags</b>	Wastewater, EMRB, Lake, Great Lakes
<b>Use Limitations</b>	<p>The dataset is not intended to provide a comprehensive overview of municipal wastewater treatment plant performance requirements as described in site specific Environmental Compliance Approvals (ECAs) or ministry guidelines.</p> <p>This dataset does not contain information on by-passes or overflows which are found in other ministry datasets.</p>
<b>Legal Constraints</b>	See the <a href="#">Open Government Licence - Ontario</a>
<b>Geographic Bounds</b>	Ontario: province-wide West bound: -95.15699 East bound: -74.30798 South bound: 41.6723 North bound: 56.850117
<b>Supplemental Information</b>	n/a

**Date Stamp**

May 17, 2023

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