

## Metadata for: BROADSCALE Monitoring - Lake Water Chemistry

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

<b>Title</b>	<a href="#">BROADSCALE Monitoring - Lake Water Chemistry</a>
<b>Alternative Title</b>	n/a
<b>Description</b>	<p>Water chemistry data from approximately 1000 inland lakes across Ontario are provided as part of the BROADSCALE Monitoring program. Water chemistry data for up to 19 parameters are collected from a subset of lakes annually.</p> <p>Water samples were collected in spring by the Ministry of Northern Development, Mines, Natural Resources and Forestry. Water chemistry analyses were performed by the Ministry of Environment, Conservation and Parks.</p>
<b>Status</b>	Ongoing
<b>Frequency of Updates</b>	As Required
<b>Contact</b>	Name: Anna DeSellas Email: <a href="mailto:anna.desellas@ontario.ca">anna.desellas@ontario.ca</a> Organisation: Ministry of the Environment, Conservation and Parks Position: Scientist, Inland Lakes Monitoring Role: Point of contact
<b>Cited Responsible Parties</b>	See the <a href="#">Open Government Licence - Ontario</a>
<b>Keywords</b>	BROADSCALE
<b>Tags</b>	Lake, Water, Water Quality, Water Chemistry, EMRB, Monitoring
<b>Use Limitations</b>	n/a
<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
<b>Date Stamp</b>	Feb 14, 2022