

Metadata for: !Title!

This table provides essential information about the program data.

Title	Ring of Fire Environmental Monitoring
Alternative Title	NA
Description	Baseline environmental monitoring data for the Ring of Fire region collected by Ministry of the Environment, Conservation and Parks between 2013 and 2018. The dataset includes information on the region’s lakes and streams/rivers (water chemistry, sediment chemistry, and aquatic organisms), groundwater (groundwater levels and groundwater quality), vegetation communities (types and abundance of plant species), and measurements of air quality.
Status	Complete
Frequency of Updates	As required
Contact	Name: Chris Charron Email: Chris.Charron@Ontario.ca Organisation: Ontario Ministry of the Environment, Conservation and Parks Position: Manager, Air Monitoring and Modelling Section
Cited Responsible Parties	See the Open Government Licence - Ontario
Keywords	RING OF FIRE, FAR NORTH, ENVIRONMENTAL MONITORING, WATER QUALITY, GROUNDWATER LEVELS, AIR QUALITY, VEGETATION, TERRESTRIAL, LAKES, STREAMS, GROUNDWATER, BENTHOS!
Legal Constraints	See the Open Government Licence - Ontario
Geographic Bounds	West bound: -88.0139444 East bound: -82.53513 South bound: 52.71259 North bound: 53.361
Supplemental Information	NA
Date Stamp	2022-03-17