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RAMP

RIVER

PEOPLE

RESOURCES

ENVIRONMENTAL MANAGEMENT

Monitoring Database

The RAMP database is a web-based environmental data management system used to store and access over 2 million records related to RAMP's on-going monitoring of climate and hydrology, water quality, benthic invertebrate communities, sediment quality, fish populations, and lakes sensitive to acidity. The database is a key tool used by RAMP to identify and evaluate any changes to the aquatic environment in the Athabasca oil sands region and is now available to the public.

If you have any comments, concerns or suggestions please email database@ramp-alberta.org.

If you are considering a data/research request, please review our Data Request page.

Access RAMP Monitoring Data:

[[view a map of all monitoring locations](#)]

- [Acid Sensitive Lakes](#)
- [Benthic Invertebrates](#)
- [Climate & Hydrology](#)
- [Fish Populations](#)
- [Sediment Quality](#)
- [Water Quality](#)



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