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RAMP

RIVER

PEOPLE

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ENVIRONMENTAL MANAGEMENT

Regional Aquatics Monitoring Program

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Water Quality data

Water quality is dependent on the characteristics of the surrounding landscape and climate, in-stream processes, and natural and human inputs, and is a key component of aquatic habitat. Water quality is monitored by RAMP to better understand the natural water chemistry of the Athabasca oil sands region and to identify potential impacts on water quality that may result from development.

- [Read more about the water quality component](#)
- [Query water quality data](#)
- [List water quality monitoring location names](#) (including prior station names)

Online Maps

- [Map Water Quality Monitoring Locations](#)

Reports:

- Water quality [data availability](#).
- Water quality [analyte availability](#).

Interactive Features

Monitoring locations map

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