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RAMP

RIVER

PEOPLE

RESOURCES

ENVIRONMENTAL MANAGEMENT

Regional Aquatics Monitoring Program

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Fish Assemblage Monitoring Data

Fish assemblage monitoring is a pilot study initiated in 2009 to evaluate the usefulness and feasibility of monitoring fish communities in regional streams and rivers for assessing the health of resident fishes. It is closely harmonized with locations currently being monitored for water quality, benthic invertebrate communities and sediment quality. The challenge is that many smaller streams have very few fish species, which affects the sensitivity of this monitoring approach in detecting change.

- [View Fish Data](#)
- [View Habitat Data](#)
- [Fish Assemblage Station Names](#) (including prior station names)

Reports

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Documentation

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Interactive Features

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