Site C Methylmercury Monitoring Program

BC HydroPower smart

Year 1 (2022) summary

PEACE RIVER MONITORING PROGRAM

- Discussed during 3 Site C Methylmercury Subcommittee meetings and Environmental Forums
- 5 fish tissue and 6 environmental media (water, sediment, and bugs) sampling locations (see map on right)
- 6 species of fish caught
- O 639 fish tissue samples collected
- 88 water samples
- 8 sediment samples
- 36 aquatic bug samples

INDIGENOUS COMMUNITY SAMPLING PROGRAM

- 13 participating Indigenous Nations
- O 3 training sessions in Fort St. John
- 31 Community Champions
- 38 fish tissue samples for methylmercury analysis from Peace Smoky and Moberly rivers

FISH CONSUMPTION INFORMATION

- 4 Indigenous Nations providing baseline fish consumption information
- Community events in spring 2O23 to share information on methylmercury and collect fish consumption information
- O Fish Consumption brochure and video released

Learn more about methylmercury

Watch our **6-minute video** or visit **sitecproject.com/methylmercury-program** for more methylmercury information, including fish mercury levels.









