



## **Virtual Water Gallery: a science & art pilot project**

Co-curated by Louise Arnal, Martyn Clark, Stacey Dumanski & John Pomeroy

# The context



## Water is life.

*Water-related challenges affect everyone. We believe that sharing water perspectives across communities (artists, scientists, Indigenous peoples, and many others) can help find creative and holistic solutions to the water challenges we all face. The Virtual Water Gallery is an online science and art space that brings together artists, water experts, knowledge keepers, and the public, to collectively reflect on these challenges.*





# The gallery

- Funded by Global Water Futures, one of the largest university-led water programs
- Together, **12 artists & 16 water experts/knowledge keepers** have explored water challenges across various Canadian ecoregions, river basins & communities
  - The Arctic, the mountains, boreal forests, prairies & farmlands
- The **public** will be able to engage via a discussion tool on the online gallery
- Showcasing 5 external science & art projects







# VIRTUAL WATER GALLERY



A part of  
Global Water Futures

A space for artists, water experts, knowledge keepers, and the public to co-explore water challenges.

29 April 2021, 10:30–11:30 CST

Register at:  
[globalwaterfutures.ca](https://globalwaterfutures.ca)





# VIRTUAL WATER GALLERY



Fait partie de  
Global Water Futures

Un espace pour que les artistes, les experts de l'eau, les gardiens du savoir et le public puissent explorer ensemble les défis liés à l'eau.

29 Avril 2021, 10:30-11:30 CST

Enregistrez-vous à:  
[globalwaterfutures.ca](https://globalwaterfutures.ca)