

2025/2026 Implementation Report Card

Beaver River IWMP

Item 9.4.3.4
40 partnerships for the riparian health campaign.
1,080 native seedlings planted.



Item 9.3.3.1
32 private landowners completed riparian planting as part of the riparian health campaign.



Item 9.6.3.6
Planning and development of cormorant focused citizen science program.



Item 9.4.3.4
Development of off-site watering and riparian fencing educational signage.



Outreach Goal

Increasing awareness and encouraging implementation from Stakeholders



Item 9.5.3.2
Wetland knowledge workshop hosted in partnership with DUC.



Item 9.8.3.1
Student scholarship opportunity with a requirement to review the SOW.



Item 9.6.3.5
Beaver 101 workshop hosted.



Item 9.3.3.2
Conducting AHS recreational beach monitoring at Moose Lake.
Sharing Water Quality Advisories.

Item 9.3.3.2
Indigenous Elders and Knowledge Holders were invited to attend the SOW results presentation at the 2025 AGM.



Item 9.8.3.1
Completion of the online State of the Watershed (SOW) & printed resources.



Item 9.3.3.2
10 lakes monitored with LakeWatch.
5 lakes monitored with Winter LakeKeepers.



Item 9.3.3.3
2 lakes of interest to Indigenous Communities were included in the 2025 aquatic invasive species monitoring program.

Item 9.3.3.1
Creating partnerships for the Keep our Lake Blue Campaign.



Item 9.3.3.3
Support provided to local Water Stewardship groups.



Item 9.6.3.1
Development of fish & fish habitat educational signage and stickers.



Targeting Youth
Completion of 1 LICA's Little Environmental Stewards Program.

Item 9.6.3.8
Aquatic Invasive Species Workshop hosted.
Development of invasive species educational signage & stickers.



Item 9.6.3.8
10 lakes & 2 rivers sampled for aquatic invasive species early detection monitoring.



Item 9.8.3.1
Completion of a video project to highlight the Beaver River watershed and completion of the SOW.



Item 9.4.3.4
Strathcona Resources supported tree planting for the restoration project at LARA's Trout Pond.



LICA
ENVIRONMENTAL STEWARDS