



Salmon Preservation Fund

We are now only days from the beginning of our new brood cycle and we are ready.

During this summer, we have been carrying out routine maintenance and some repairs.



Volunteer Tom Pickles did some electrical work at Lang Creek to facilitate a backup water pump for washdown during Eggtakes.

Our intakes at Lang Creek have been maintained as water levels drop to lower summer levels. Close monitoring over summer months is imperative to insure proper flow to our spawning channel, brood facility, and the main stem of the river.

Our fish release pipeline at Duck Lake has been re supported.



Brood equipment including fish clubs, knives and nets have been replaced and restored.

Each year the nets are rebuilt to make sure of smooth operation during brood season. Thousands of fish are brailed during fish sorting operations.



Some stop logs were replaced to help maintain water levels in our spawning channel at Lang creek.

*Water Quality data collection* continued with biweekly sampling of the Lang Creek Watershed). Routine sampling includes a test for color, pH, turbidity, temperature, salinity flow, and general weather conditions. The information is collected and used to compile an annual report. Full annual reports along with the field data can be found on our website by following the link [water quality](#)