



### Eggtake Totals

Original Chinook-920 131  
Remaining- 859 236 93% survival  
Rearing-

Original Chum- 800 329  
Remaining- 733 610 92% survival

Original Coho-323 485  
Remaining- 317 021 98% survival

Coho Eggtakes were completed on December 8<sup>th</sup>. All our hatchery production targets have been met.

### *Incubation Update*

All shocking and initial picking of our Chinook(CN) Production at the Mill Hatchery is complete. All the CN eggs have now hatched. Feeding of our

first Chinook will commence in the first week of January.

Our first batch of Coho eggs are nearing hatch. We anticipate all to be hatched by the end of January.

Chum production now at Duck Lake Hatchery has also hatched. Development is slowed with cooler water temperatures than at our Mill facility. Rearing will not begin until mid to late February.

All our secondary incubation systems are picked and monitored on an ongoing basis to insure the best possible survival rates. Each day hand picking is carried out to remove any dead eggs or alevins that

pose a threat to the live population.

Our Lang Creek site has been under some minor maintenance and improvements. We have replaced some more of the wooden weirs in the fishway. The old wooden weirs were rotten so we have replaced them with newly designed fish friendly steel weirs.



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. A continuous station at Lang Creek also collects data 24 hours a day year-round. The information is collected and used to compile an annual report. Full reports can be found on our website by fol <https://www.youtube.com/w>