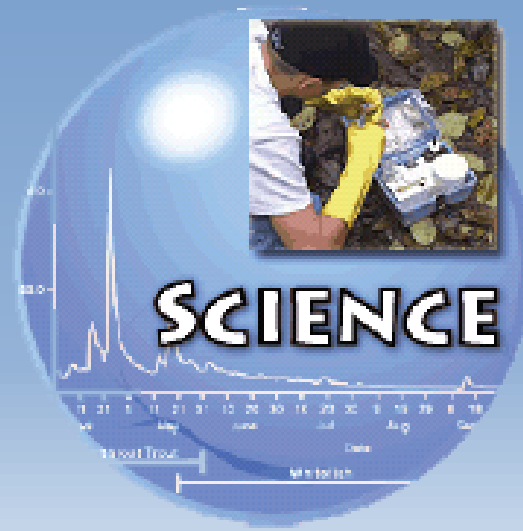


# Salmon Farming

Great Potential

But, Not Currently the Ideal Solution



# Salmon Farming



# Purposes of Fish Farms





# Which Species to Use?

Atlantic Salmon instead of Pacific Salmon



# How Farmed Salmon Escape





# Chemical Accumulation in Farmed Salmon

By the way, wild salmon meat is pink due to the krill they eat.

Farmed salmon have grey meat.  
It has to be dyed to make it marketable.





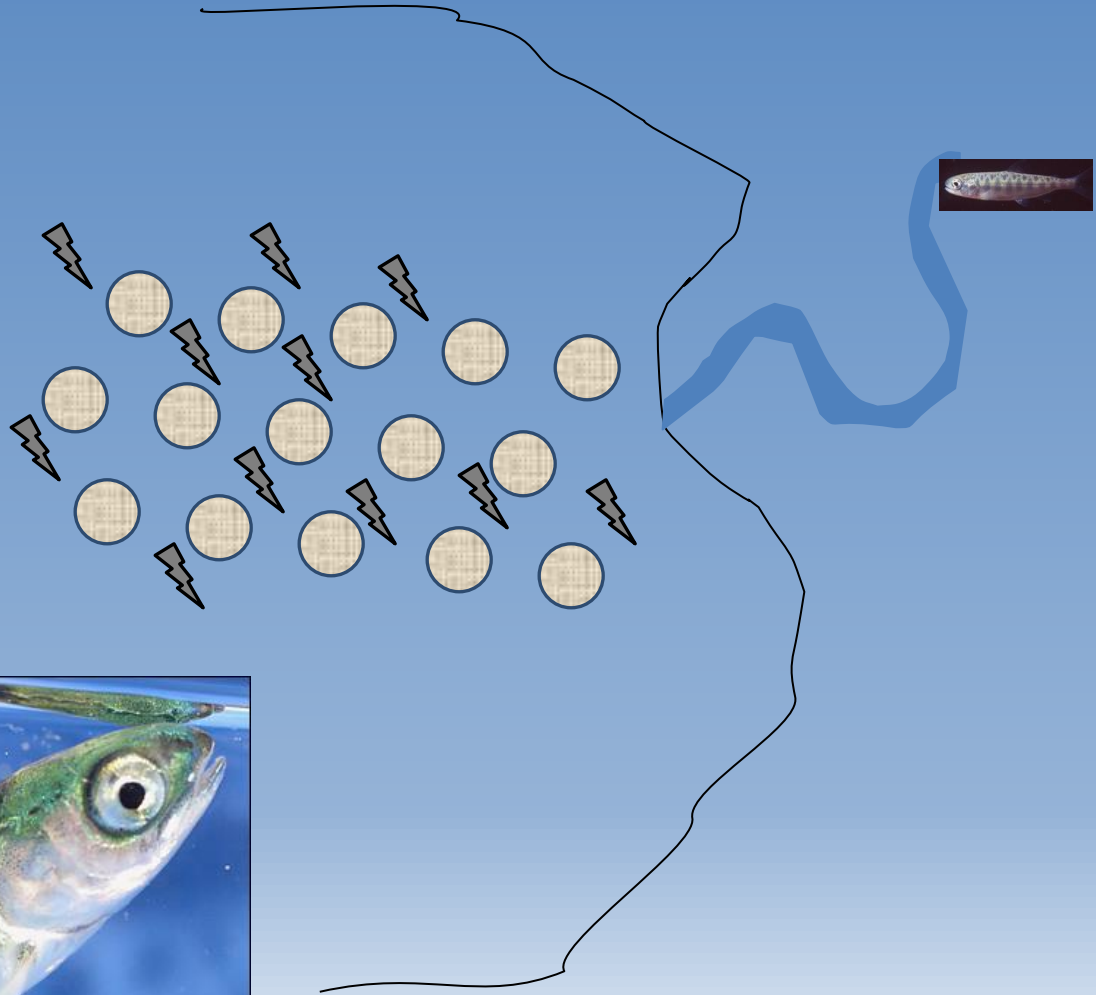
# Overcrowding and Disease



Courtesy of the BC Salmon Farmers Association

**FREEING THE ELWA**

# Parasites Devastate Wild Salmon





# Typical Fish Farm Location



# Alaska Bans Fish Farms

- o Escapees compete for food with native salmon
- o Atlantic salmon in-river competition for spawning ground and risks of them developing self-sustaining populations.
- o Farming lowers salmon prices, hurting Alaska fishermen.
- o Lower salmon prices, means higher wild catches to make the same income, which threatens wild salmon runs.



# Potential Solutions?

## Closed-Tank Fish Farms



This project was made possible in part by a grant from  
**Washington's National Park Fund.**

