

# Summary Slide

- SAGA OF THE SALMON
- Beginning or the End?

# Summary Slide

- Content Standard C – Life Cycle  
Plants and animals have life cycles that include being born, developing into adults, reproducing and eventually dying.
- Content Standard C- Life Science  
Structure and Function in Living Systems –  
Living systems at all levels of organization demonstrate the complementary nature of structure and function

# Summary Slide

- Content Standard C- Life Science  
Structure and Function in Living Systems –  
Living systems at all levels of organization  
demonstrate the complementary nature of  
structure and function
- Share the story!

# Summary Slide

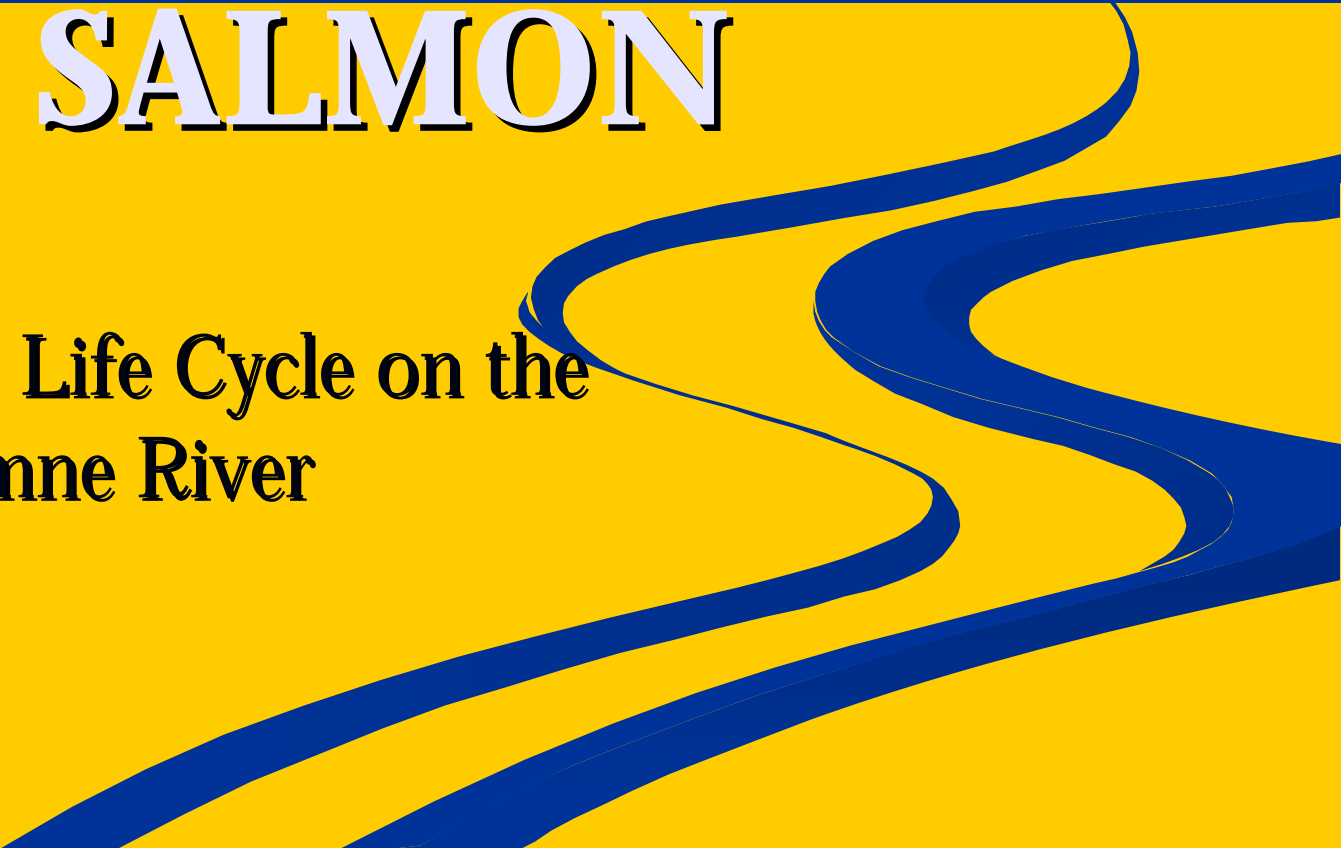
- A salmon hatches and dies in the same stretch of a cool, fast-flowing river.
- The cycle of the river is important to the cycle of the salmon
- Beauty in the water
- Keeping our River Healthy

# Summary Slide

- Keeping our River Healthy
- Spawning at the river hatchery
- Feeding the Fry in the Raceways

# **SAGA OF THE SALMON**

**An Anadromous Life Cycle on the  
Mokelumne River**



# Beginning or the End?



## **Content Standard C – Life Cycle**

**Plants and animals have life cycles that include being born, developing into adults, reproducing and eventually dying.**





# Content Standard C- Life Science

Structure and Function in Living Systems – Living systems at all levels of organization demonstrate the complementary nature of structure and function



# Share the story!

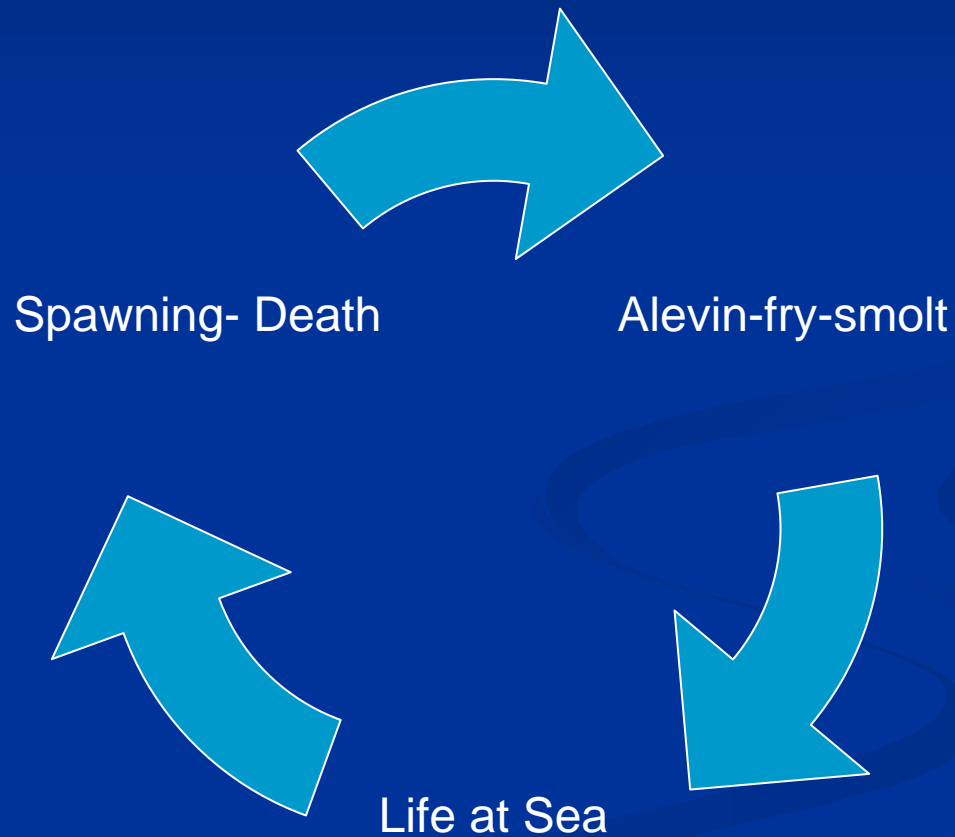
- First the EGG
- Next an EYE
- Then an ALEVIN

WHAT?

- A YOLK SAC!



# A salmon hatches and dies in the same stretch of a cool, fast-flowing river.



# The cycle of the river is important to the cycle of the salmon





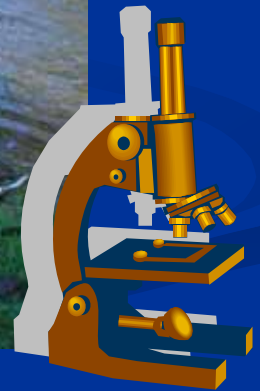
# Beauty in the water



and out!



# Keeping our River Healthy





# Spawning at the river hatchery



- Fish Hatcheries make up for spawning habitat that has been lost.

# Feeding the Fry in the Raceways





For salmon to survive and this valuable life-cycle to be observed and enjoyed for future generations, depends on today's stewardship of the fragile and unique riparian habitat that exists in the watershed of the Mokolumne River



# Thanks Mokolumne River Hatchery

