## ADULTS SPAWN

Female digs a redd in natal stream. Eggs, the size of a small pea, are fertilized and parents die, producing important nutrients.


## B



## EGGS HATCH. ALEVIN DEVELOP

Eggs hatch in freshwater in 3-4
months. Alevin hang out in the redd until developed into fry.

## C

## FRY ARE SMALL

Fry stay in their natal waters for about one year.



## D

## SMOLT Ready to leave the stream!

 These 4"-6" youngsters face many obstacles as they head down the Columbia River to the ocean - predators, dams, etc.




## CHANGE COLOR

Return to estuary: Of the five species of Pacific Salmon only Sockeye change from silver to red in freshwater to prepare for finding a mate and spawning.


# THE NOSE KNOWS Salmon smell their way home. 



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## WANAPUM AND PRIEST RAPIOS DAMS

Adults go up the ladder, designed to be similar to natural rapids, to return to their natal stream.


## THE LADDER WILL LEAD YOU HOME!




Exhausted, thin salmon
return to their natal stream
to spawn. And the cycle begins again.


