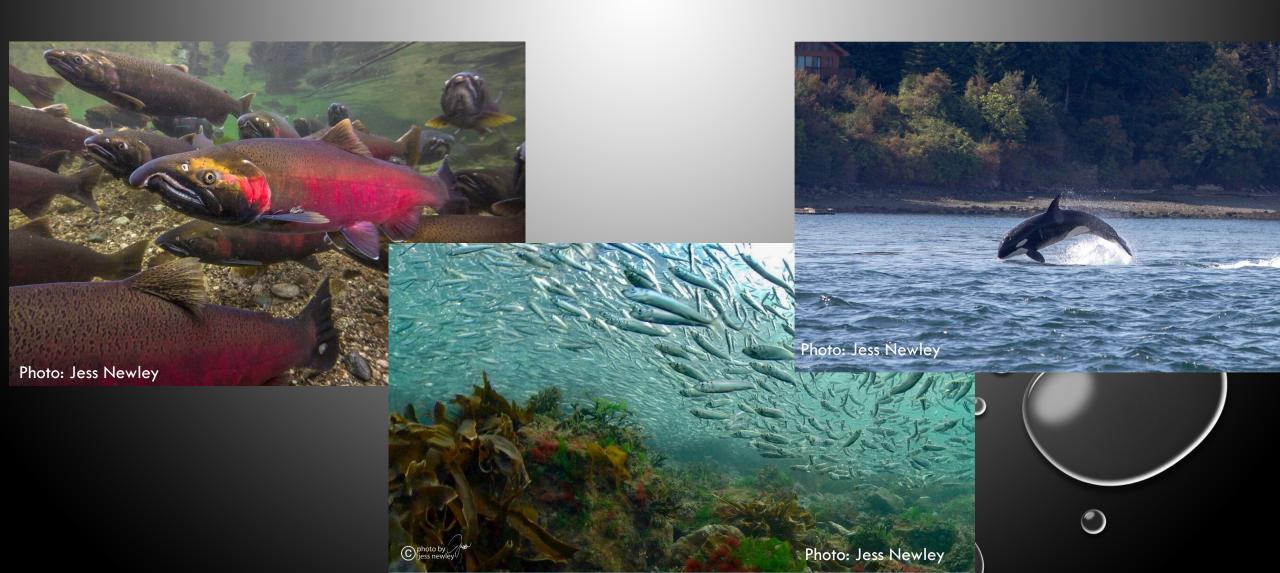
EXPLORE THE MARINE FOOD WEB





RECREATIONAL

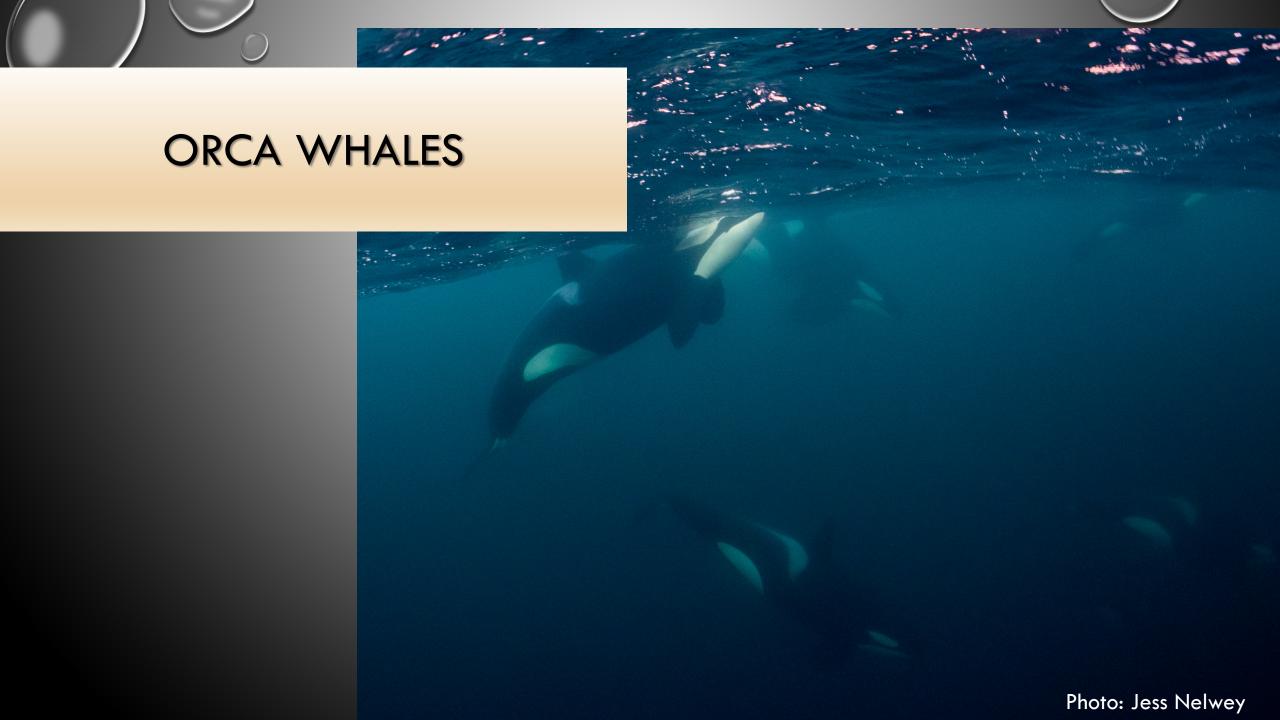


ECONOMIC



CULTURAL

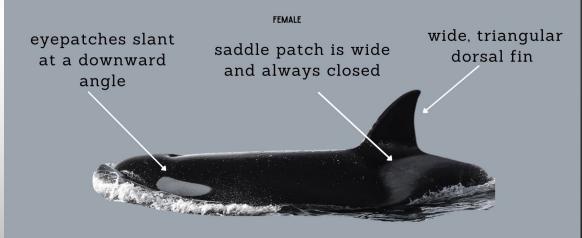




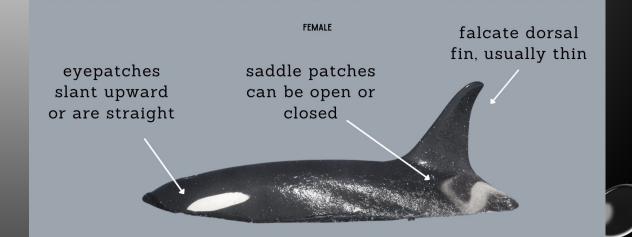


HOW TO TELL THE DIFFERENCE

TRANSIENT VS RESIDENT KILLER WHALE MORPHOLOGY



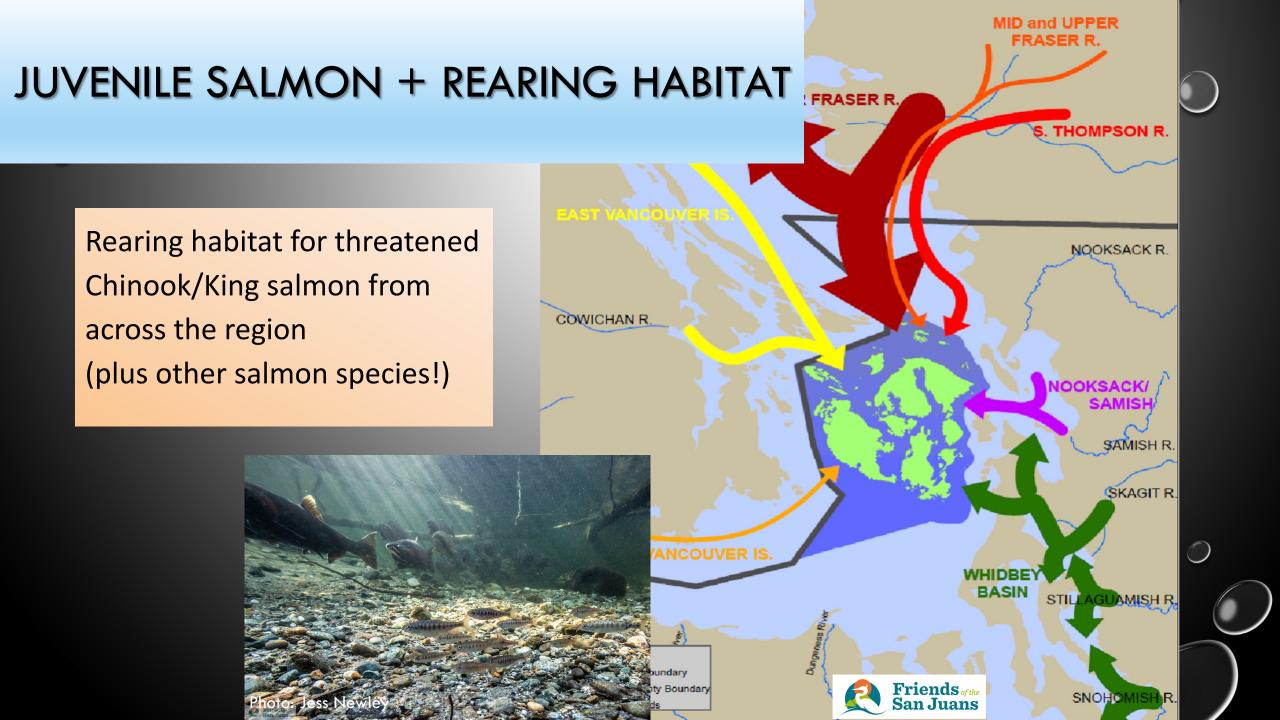
Transient

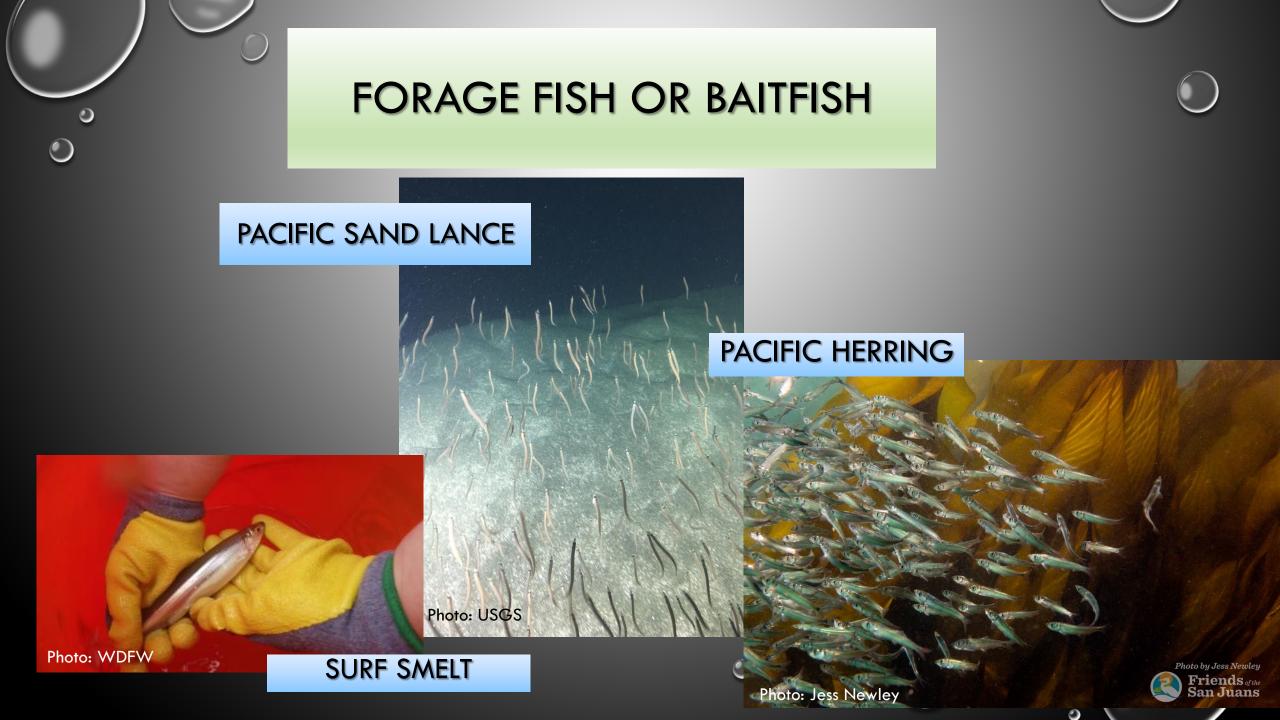


Resident

Note: these are generic traits of each ecotype, but there can be variation in individual whales











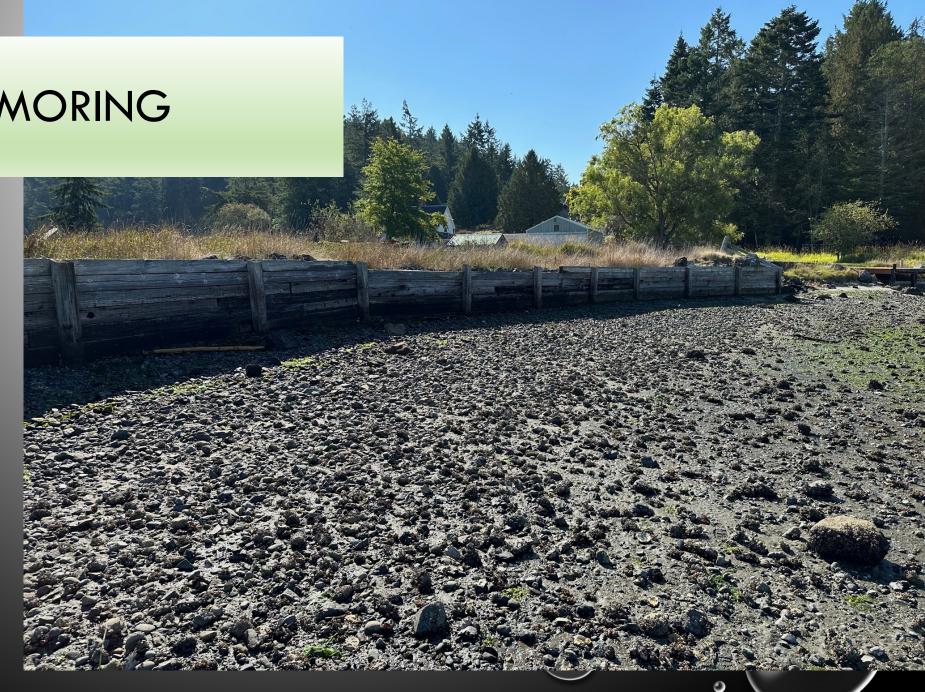






- ANY HARD ARMORING, BULKHEADS, SEAWALLS, ETC. ON THE SHORELINE DISRUPT NATURAL PROCESS
- DISTURB SPAWNING
 HABITAT FOR FORAGE

 FISH





NEARSHORE HABITAT







EELGRASS HABITAT

ON DECLINE IN MANY PLACES PRESSURES INCLUDE:

- INCREASING WATER TEMPS
- DISEASE
- DOCKS
- BOAT ANCHORS
- SHORELINE DEVELOPMENT

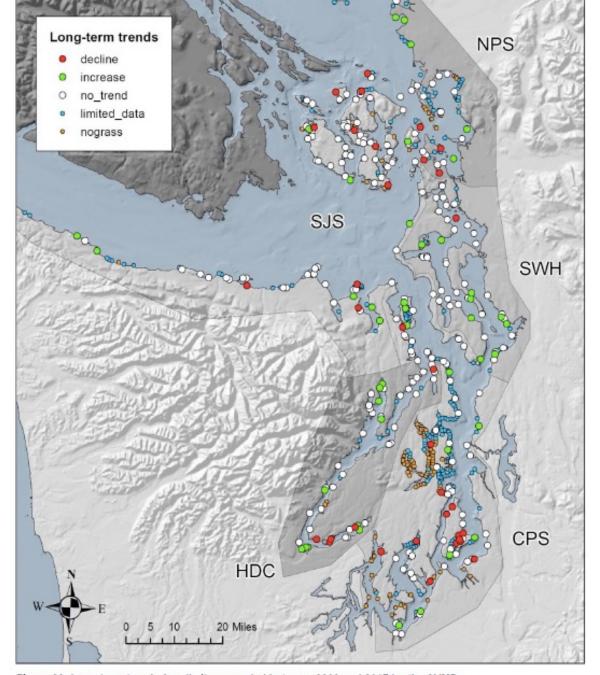


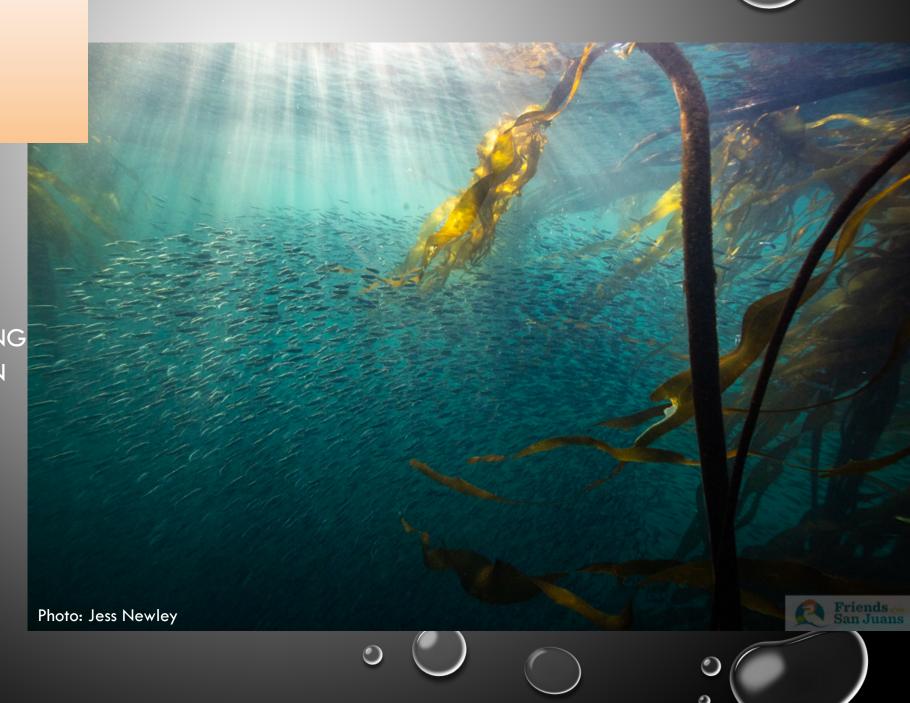
Figure 23: Long term trends for all sites sampled between 2000 and 2017 by the SVMP.

BULL KELP

GROWS UP TO 2 FEET A DAY

- PLACE OF REFUGE, FOOD &
 SHELTER FOR MANY INCLUDING
 HERRING & JUVENILE SALMON
- PERMANTLY REMOVES CO2
 FROM THE ATMOSPHERE
 (SEQUESTER 20 TIMES MORE CARBON PER ACRE THAN LAND FORESTS!)

ALSO ON THE DECLINE IN MANY PLACES DUE TO A VARIETY OF PRESSURES



MHAT CAN ME DOSI

- PROTECT AND RESTORE CRITICAL HABITAT
 FOR SALMON AND FORAGE FISH
- KEEP OUR BEACHES NATURAL
- BUILD A RAIN GARDEN
- VOLUNTEER
 - TREE PLANTING
 - BEACH CLEAN UPS
 - COMMUNITY SCIENCE
- STAY ENGAGED AND USE YOUR VOICE!

