Name Date

Key Word Match-Up

Student Worksheet (Pre- and Post-Assessment)

Draw connecting lines between words and their definitions.

Estuary a smaller stream or river that flows into another larger

stream or river

Riparian the mouth of a river where fresh and salt water mix

Tributary the land that serves as a drainage for specific streams

or rivers

Watershed the land and living things that are right next to a

stream or a river

Species Challenges

Circle the factors below that have contributed to decline of chinook salmon and steelhead trout in California.

Development Improved water quality Fencing off streams on

agricultural lands

Streamside restoration Low reproductive rates

Logging Dam construction Unevenly distributed fish

sex ratios

Conserving water use Prolonged drought

True or False?

T F Chinook salmon and steelhead trout can weigh over twenty pounds.

T F Chinook salmon can only live in salt water.

T F Steelhead trout can only live in fresh water.

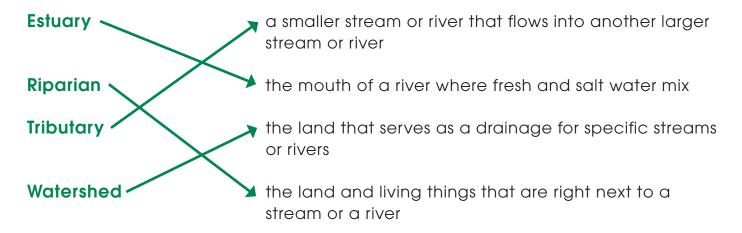
Stewardship

What can you do to increase chinook salmon and steelhead trout population numbers? List your ideas on the back of this paper.

Key Word Match-Up

Answer Key

Draw connecting lines between words and their definitions.



Species Challenges

Circle the factors below that have contributed to decline of chinook salmon and steelhead trout in California



True or False?

- T F Chinook salmon and steelhead trout can weigh over twenty pounds.
- T (F) Chinook salmon can only live in salt water.
- T (F) Steelhead trout can only live in fresh water.

Stewardship

What can you do to increase chinook salmon and steelhead trout population numbers? List your ideas on the back of this paper. *Answers will vary.*