

KEY



Growth: On a scale of 1-5, with more icons meaning the species has a high growth rate.



Reproduction: On a scale of 1-5 with more icons meaning the species has a high reproductive rate.



Spread: On a scale of 1-5, with more icons meaning the species easily spreads and establishes in new locations



Climate Change: This icon can appear in both the move forward and move backwards sections because species can benefit from climate change in some ways, and also be stressed by other climate changes.



Adaptability: On a scale of 1-5, with more icons meaning less ability to adapt to new and stressful environments.



Temperature: On a scale of 1-5 with more icons meaning the species is more sensitive to changes in temperature.



Flood: On a scale of 1-5 with more icons meaning the species is less resistant to flooding.



Drought: On a scale of 1-5 with more icons meaning the species less drought tolerant.

Native



Black-eyed Susan

BLACK-EYED SUSAN

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Native




Cardinal flower

CARDINAL FLOWER

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Native



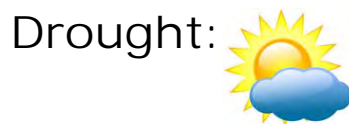
Showy goldenrod

GOLDENROD

Move forward:



Move backward:



Native



Indian pipe

INDIAN PIPE

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 


Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Native



Mayapple

MAYAPPLE

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Native



Round leaved Sundew

SUNDEW

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Invasive



Purple loosestrife

PURPLE LOOSETRIFE

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adapt**ability**: 

Temper**ature**: 

Flood: 

Droug**ht**: 

Climate Change: 

Invasive



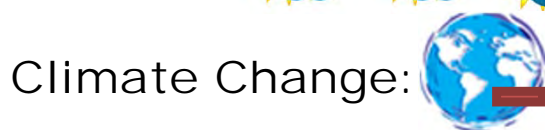
Phragmites

PHRAGMITES

Move forward:



Move backward:



Invasive




Garlic mustard

GARLIC MUSTARD

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Invasive



Yellow flag iris

YELLOW FLAG IRIS

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Invasive




Eurasian watermilfoil

WATERMILFOIL

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

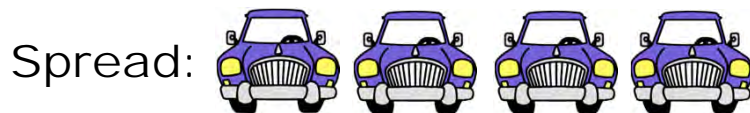
Invasive



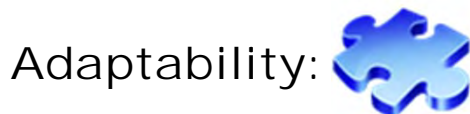
Hydrilla

HYDRILLA

Move forward:



Move backward:



Native



Yellow Perch


YELLOW PERCH

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Native



Lake Trout


LAKE TROUT

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Native



Smallmouth bass

SMALLMOUTH BASS

Move forward:

Growth: 


Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Native



Bluegill

BLUEGILL

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Native



Walleye


WALLEYE

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Native



Burbot


BURBOT

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

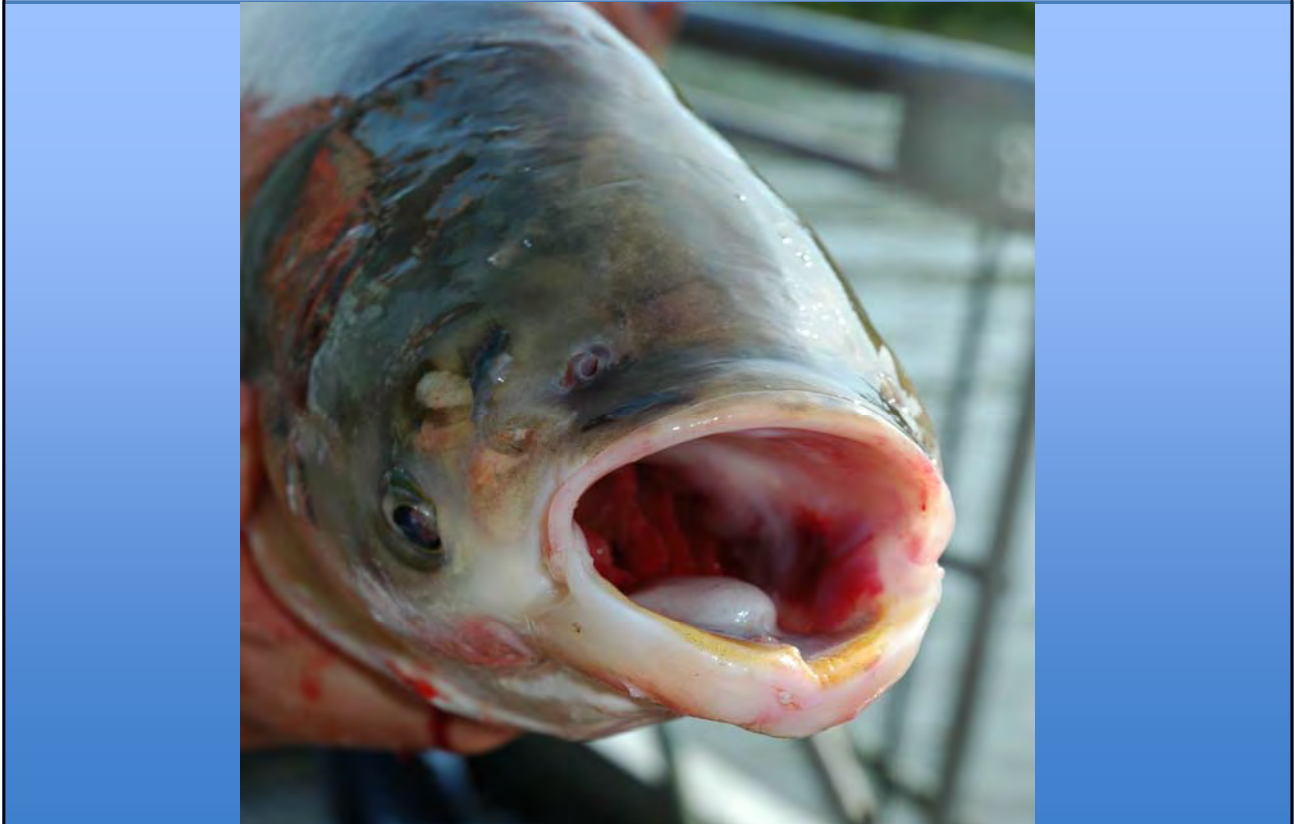
Temperature: 

Flood: 

Drought: 

Climate Change: 

Invasive



Silver Carp

ASIAN CARP

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Invasive



Sea Lamprey

SEA LAMPREY

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

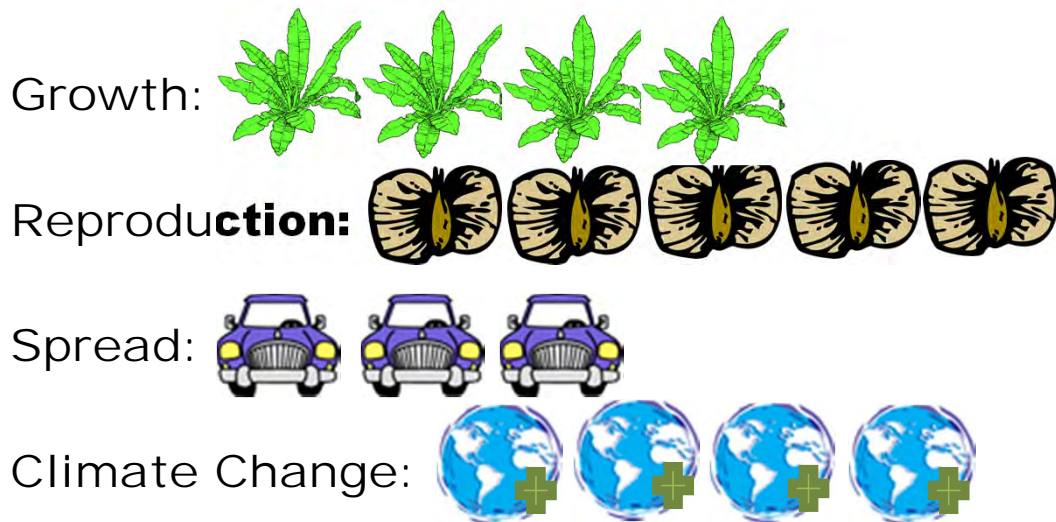
Invasive



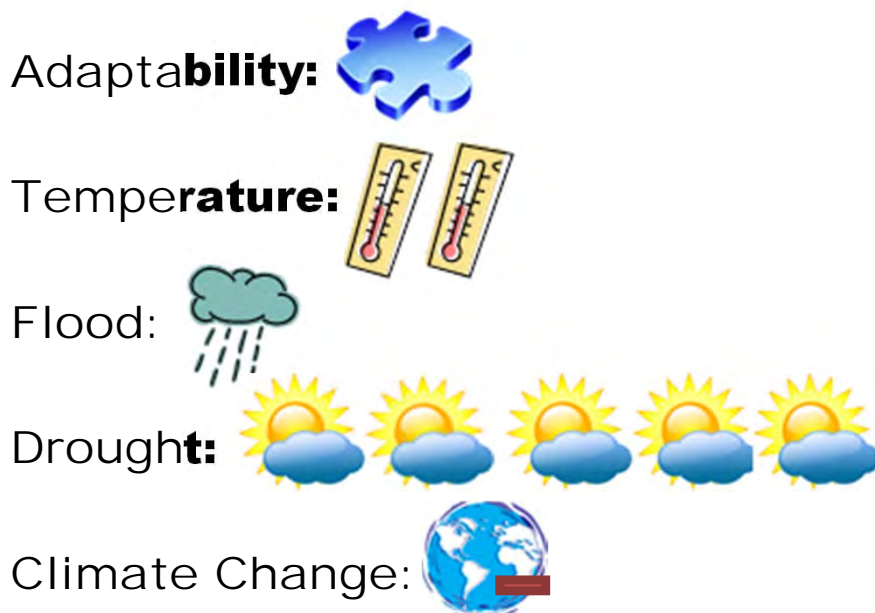
Round Goby

ROUND GOBY

Move forward:



Move backward:



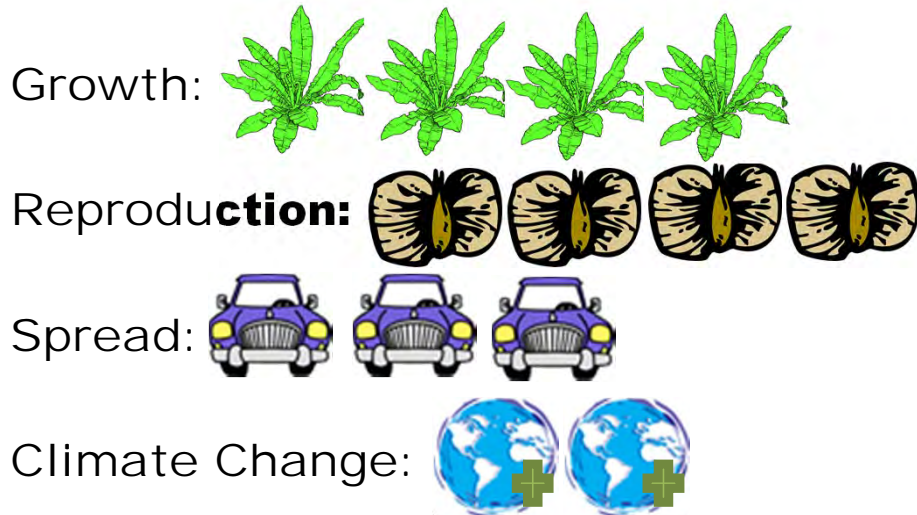
Invasive



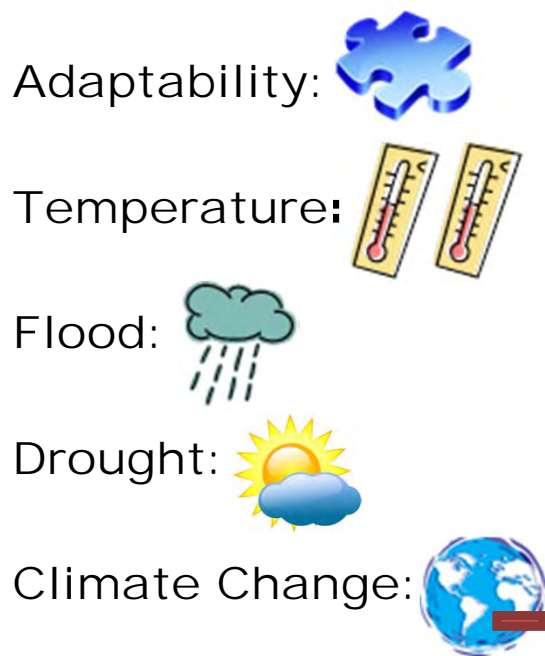
Northern Snakehead

NORTHERN SNAKEHEAD

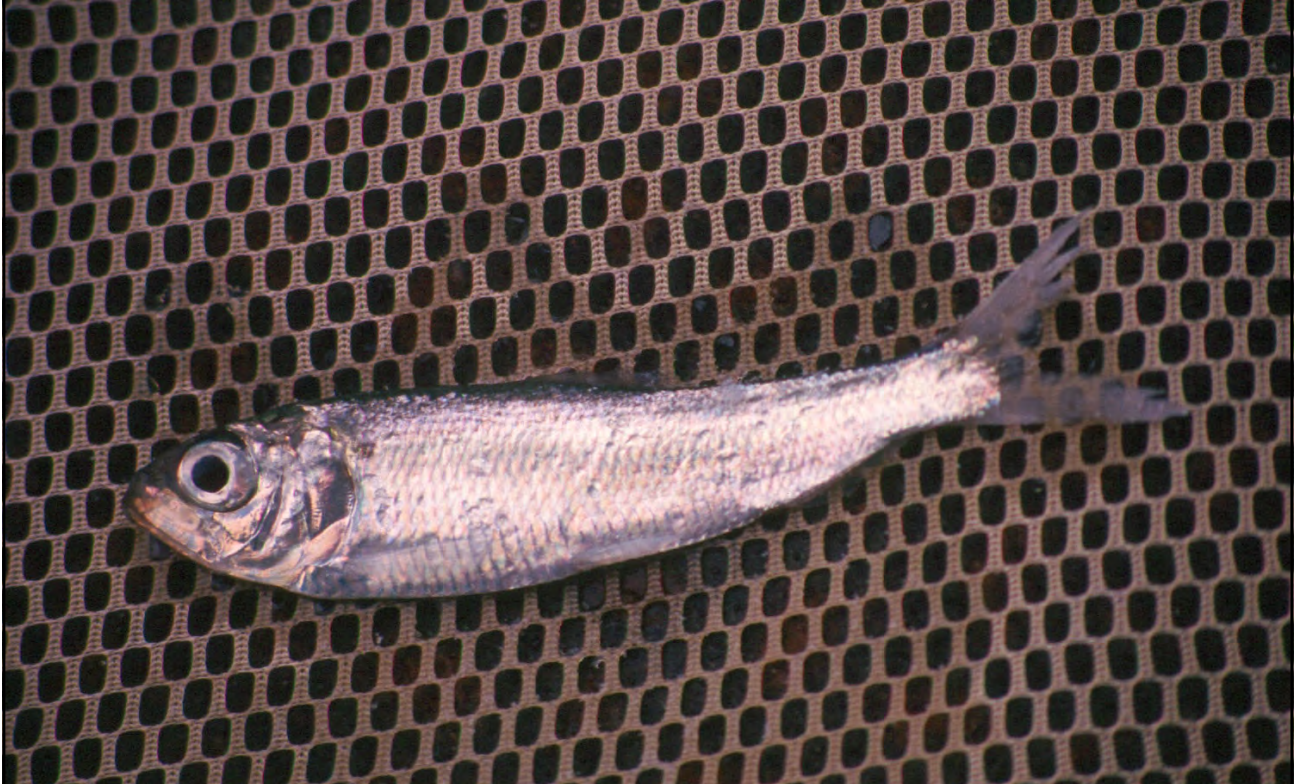
Move forward



Move backward:



Invasive



Alewife


ALEWIFE

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 


Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Invasive



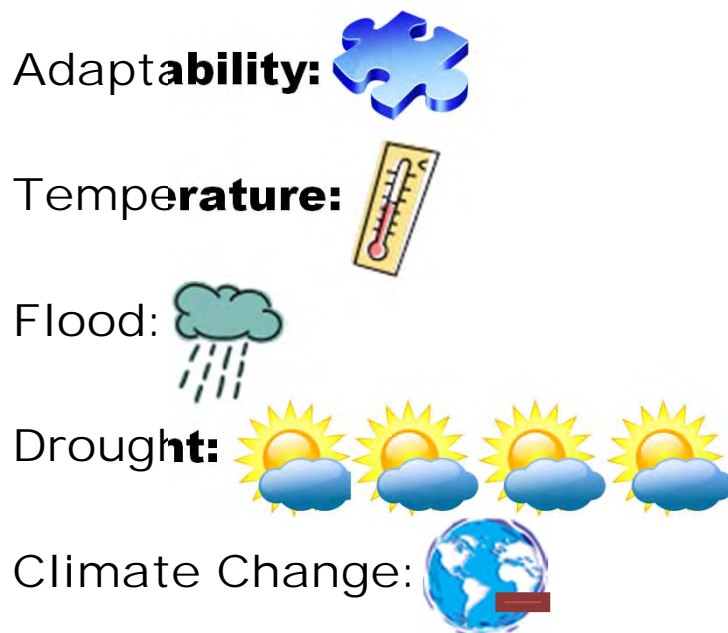
Eurasian Ruffe

EURASIAN RUFFE

Move forward:



Move backward:



Native



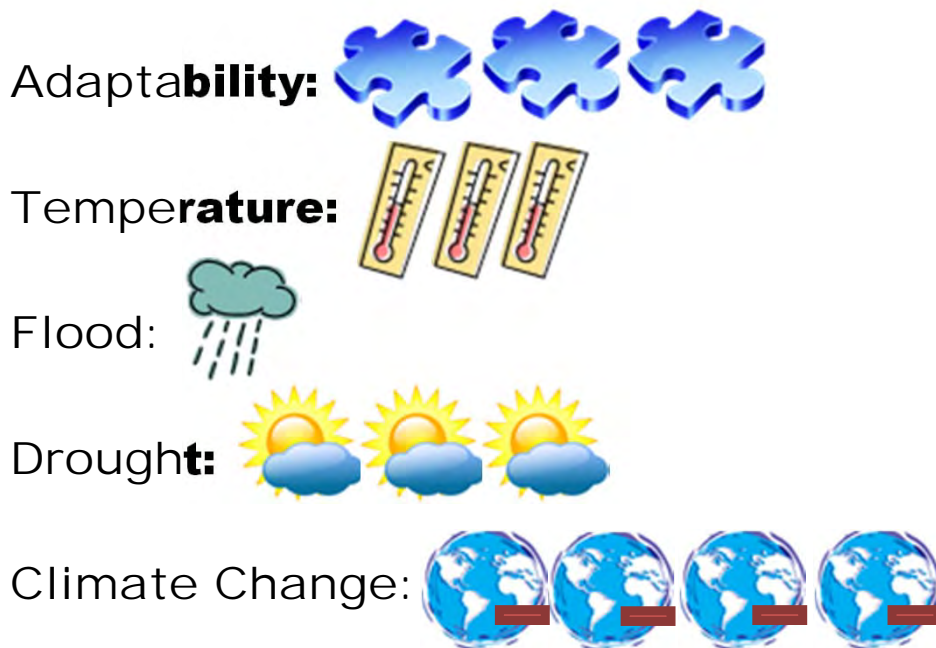
Zooplankton

ZOOPLANKTON

Move forward:



Move backward:



Native



Grass shrimp

GRASS SHRIMP

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

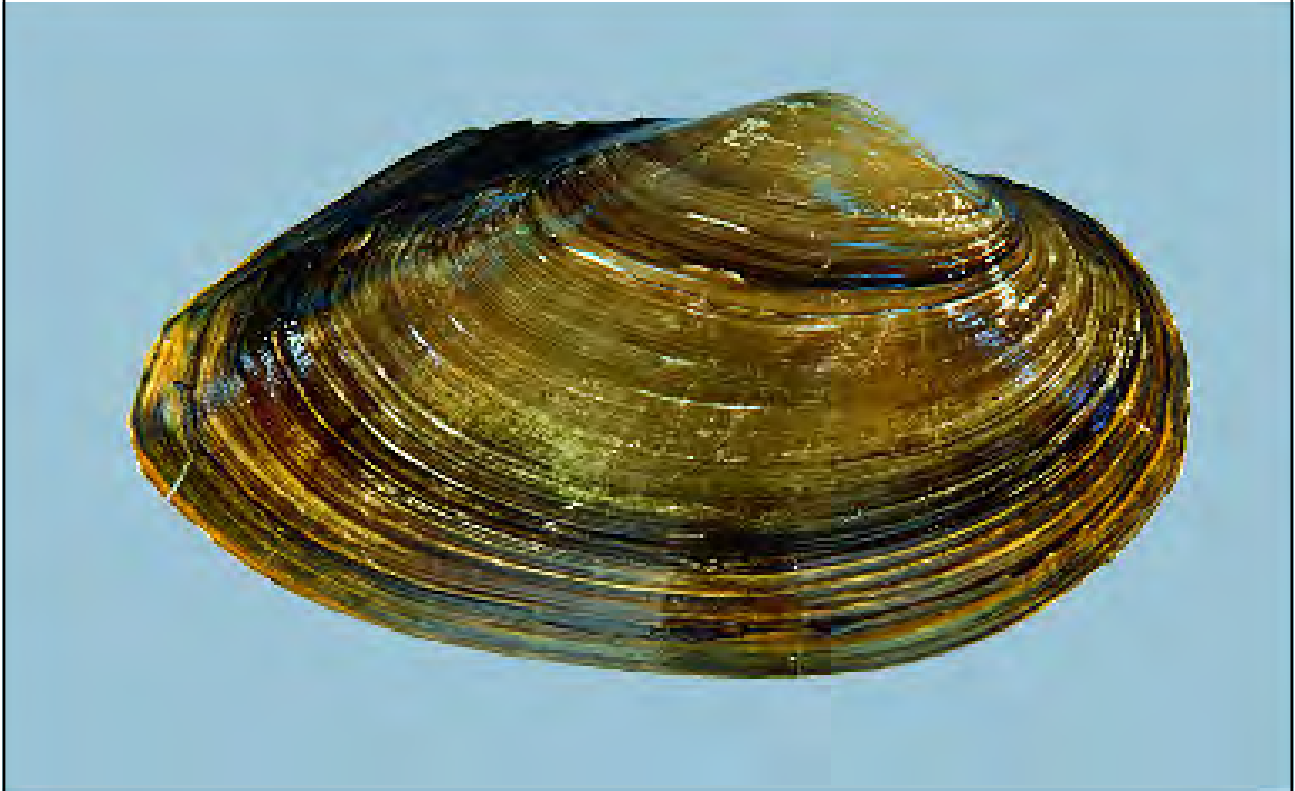
Temperature: 

Flood: 

Drought: 

Climate Change: 

Native



Native mussels

NATIVE MUSSELS

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Invasive



Zebra mussel

ZEBRA MUSSEL

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

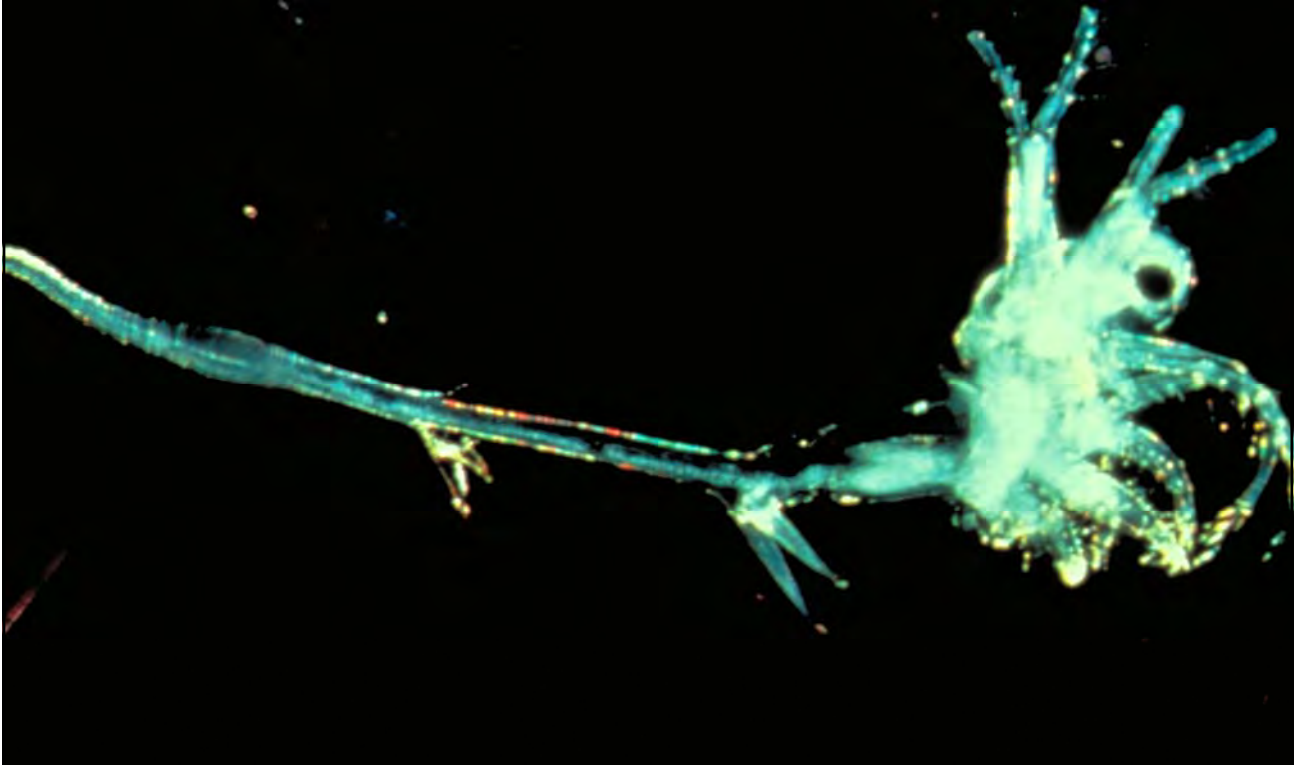
Temperature: 

Flood: 

Drought: 

Climate Change: 

Invasive



Spiny waterflea

SPINY WATERFLEA

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 


Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 

Invasive



Asian clam

ASIAN CLAM

Move forward:

Growth: 

Reproduction: 

Spread: 

Climate Change: 

Move backward:

Adaptability: 

Temperature: 

Flood: 

Drought: 

Climate Change: 