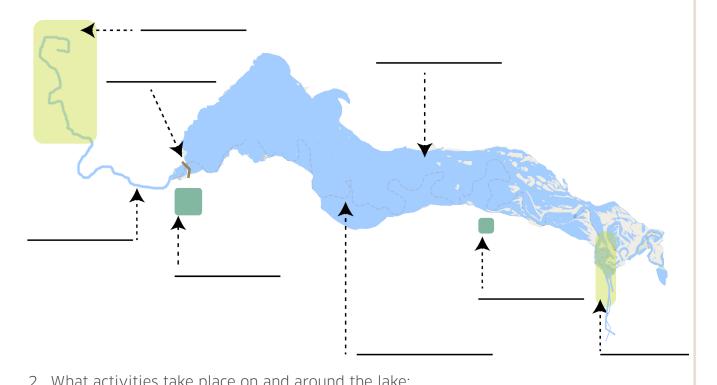
Worksheet: Waterweed Wipeout



1. Label the map correctly: Lake Mulwala, Yarrawonga weir, River Murray, nearby towns and nature areas. Also trace where you think the state border occurs.



3.	What plants and animals live here?
	What types of businesses and industries do you think would occur here?
5.	Predict what resources you think these businesses would depend on to survive:

Turn over.

Egeria densa

Also known as Brazilian waterweed, *Egeria* looks like this. It comes from South America. It likes temperatures between 16 and 32 °C best. Frost kills it.

It produces very long, trailing stems. Roots grow at various places along the stems. So new plants can grow from any broken off bit (which happens as boats pass through it for example). It forms a thick mat at the water's surface. This blocks light from entering the water below. It also uses a lot of the nutrients in the water. These things affect other plants and creatures.



Your name:	Date:
10. Record what else you learned by playing	ng Waterweed Wipeout:
9. What scientific knowledge is being used	to solve the problem of Egeria:
8. Why do you think Egeria in the lake is a p	problem?
	la?
6. What is an aquatic weed (and why does	