

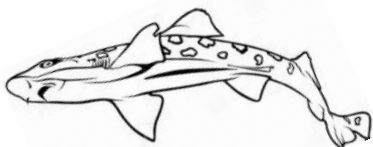


Wetland Vocabulary

Use the vocabulary in the boxes below to fill in the blanks.

salt marsh	low tide	endangered
destruction	pickleweed	global warming
conservation	visitors	high tide

1. There are many types of wetlands. The most abundant type of wetland in the Bay Area is a _____.
2. _____ is when the water in the salt marsh is at its highest point.
3. The Salt Marsh Harvest Mouse is _____, they only live in the salt marshes of the Bay Area and are not found any where else in the world.
4. Many animals make their homes in the _____, a salt tolerant plant that grows in the salt marshes.
5. Habitat _____ is the main cause of disappearing salt marsh habitat.
6. _____ is when the water in the salt marsh is at its lowest point.
7. Water levels are rising and drowning salt marsh habitat for many animals because of _____.
8. Many birds are _____ to the salt marsh during their migrations.
9. Humans can support salt marsh _____ to help animals and the environment.



ANSWERS



Wetland Vocabulary

Use the vocabulary in the boxes below to fill in the blanks.

salt marsh	low tide	endangered
destruction	pickleweed	global warming
conservation	visitors	high tide

1. There are many types of wetlands. The most abundant type of wetland in the bay area is a **salt marsh**.
2. **high tide** is when the water in the salt marsh is at its highest point.
3. The Salt Marsh Harvest Mouse is **endangered**, they only live in the salt marshes of the bay area and are not found any where else in the world.
4. Many animals make their homes amongst **pickleweed**, a salt tolerant plant that grows in the salt marshes.
5. Habitat **destruction** is the main cause of disappearing salt marsh habitat.
6. **low tide** is when the water in the salt marsh is at its lowest point.
7. Water levels are rising and drowning salt marsh habitat for many animals because of **global warming**.
8. Many birds are **visitors** to the salt marsh during their migrations.
9. Humans can support salt marsh **conservation** to help animals and the environment.

