



Lizard

- *Eats small invertebrates.
- *Lives in sand burrows among native plants.
- *A food source for large predators like hawks and coyotes.



Burrowing Bee

- *Lives on its own.
- *Digs sand tunnels or small holes.
- *Can curl up inside flower petals as shelter.
- *Uses flowers as a source of energy for their sugary nectar.



Honey Bee

- *Lives in large colonies / hives.
- *Visits flowers to collect sugary nectar.



Dune Tansy

- *Strong smelling, feathery leaves help to prevent predation.
- *Flowers are a food source for pollinators like bees.



Coyote (with track, and scat)

- *Very shy and afraid of people.
- *Hunts small animals like rabbits, mice, gophers and birds.
- *Lives in burrows or dens.



Gopher

- *Lives in groups, in sand burrows among native plants. Eats plants.
- *Eaten by hawks and coyotes.



Ant

- *Lives in underground burrows, in a large groups.
- *Eaten by birds and small animals.
- *A decomposer that eats bits of old plants and animals.



Jerusalem Cricket

- *Digs tunnels underground.
- *Eaten by many birds, mice and gophers.



Mock Heather

- *Looks very similar to a Coyote Brush.
- *A great shelter for small animals.
- *Seeds are white and fluffy.
- *Yellow flowers a food source for pollinators.

Termite

- *Lives in tunnels in large groups.
- *Eaten by birds and small animals.
- *A decomposer that eats bits of old plants, especially old trees.



Field Mouse

- *Hunts small invertebrates
- *Lives underground tunnels among native plants.
- *A food source for large predators like hawks.



Shrew

- *Hunts small invertebrates
- *Lives in underground sand burrows among native plants.
- *A food source for predators like hawks.



Coast Buckwheat

- *Soft silvery hairy leaves help with water catchment.



Lizard Tail Plant

- *Soft silvery hairy leaves help with water catchment.
- *Flowers nectar a food source for pollinators.



Cypress Tree

- *Strong smelling leaves help to prevent predation from hungry animals.
- *A great habitat for many animals like hawks, and other birds, coyotes, insects.
- *Makes food from the sun, air and water.



Seaside Daisy

- *Flower nectar a food source for pollinators.
- *Makes food from the sun, air and water.



Coyote Brush (with Seeds)

- *This plant has long, woody stems, and is a great habitat for many Fort Funston animals.
- *Seeds are white and fluffy.
- *Makes food from the sun, air and water.