

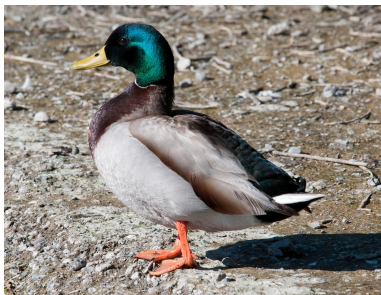
BAYLANDS TREASURE HUNT



High Tide



Low Tide



Mallard Duck



Ridgeway's Rail



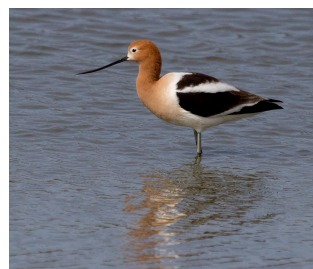
Northern Harrier



Salt Marsh Harvest Mouse



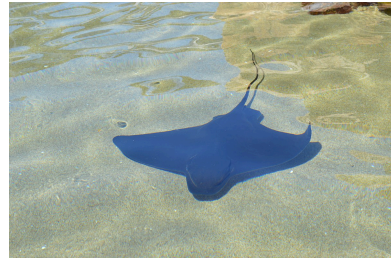
American White Pelican



American Avocet



American Coot



Bat Ray



Black-tailed Jackrabbit



Ground Squirrel



Bird Tracks



Pickleweed



Cordgrass



Salt Grass



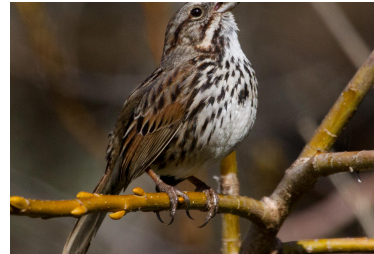
Gull



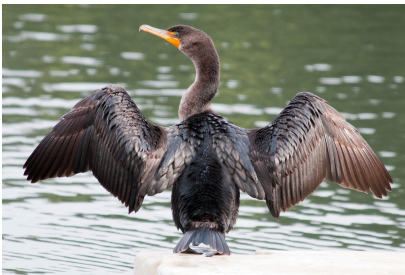
Canada Goose



Black-necked Stilt



Sparrow



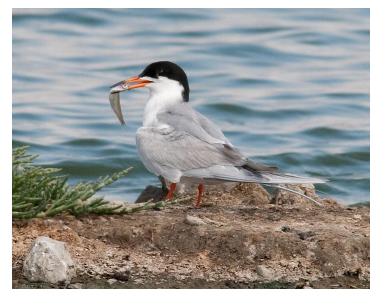
Cormorant



Curlew



Willet



Forster's Tern



Salt Marsh Dodder



Swallow



Decomposer (Snail)



Fennel



Killdeer



Gopher Hole (asa De La Ardilla)



Snowy Egret



Great White Egret



Guiding questions:

How might the constantly changing tides affect the animals living at the Baylands? What are the animals doing during low tide? High Tide? Do you see different types of animals at high tide versus low tide?

How might the salty water affect the plants and animals in the Baylands? What are some ways plants have adapted to this high amount of salt?

What are some ways the Baylands are important to humans? How might it help us?

Citations

Bat Ray https://commons.wikimedia.org/wiki/File:Bat_Ray_-_A_quarium_of_the_Pacific.jpg	Jackrabbit https://commons.wikimedia.org/w/index.php?search=jackrabbit&title=Special%3ASearch&qo=Go&ns0=1&ns6=1&ns12=1&ns14=1&ns100=1&ns106=1#/media/File:Jackrabbit2_crop.JPG
Swallow https://pixabay.com/photos/swallows-songbirds-barn-swallow-3850033/	Gopher Hole/Home https://sfcitizen.com/blog/wp-content/uploads/2019/05/7J7C1860-copy.jpg
All others are taken from EV Library https://drive.google.com/drive/folders/0AE-9aPGtB0BDUK9PVA	