Feature: Search for species sightings by state

Scenario: The user performs a search for species sightings using the common name of a species.

Given The user has selected "Common name by state" in the drop down menu

And The user enters the common name in the first search box and the state in the second search box

When The user clicks the search button

Then Sightings of the entered species will be displayed in the entered state

Scenario: The user performs a search for species sightings using the scientific name of a species.

Given The user has selected "Scientific name by state" in the drop down menu

And The user enters the scientific name in the first search box and the state in the second search box.

When The user clicks the search button

Then Sightings of the entered species will be displayed in the entered state

Scenario: The user mistypes and searches either for a state or species that does not exist

Given The user has mistyped either the species name or the state

When The user clicks the search button

Then An error message pops up telling the user the search was invalid

Scenario: The user searches for sightings while leaving one or both of the search boxes blank.

Given The user has not typed anything into one or both of the search boxes

When The user clicks the search button

Then An error message pops up telling the user the search was invalid

Feature: Search for species sightings by county

Scenario: The user performs a search for species sightings using the common name of a species.

Given The user has selected "Common name by county" in the drop down menu

And The user enters the common name in the first search box and the county and

state in the form of "county, state" in the second search box.

When The user clicks the search button

Then Sightings of the entered species will be displayed in the entered county

Scenario: The user performs a search for species sightings using the scientific name of a species.

Given The user has selected "Scientific name by county" in the drop down menu

And The user enters the scientific name in the first search box and the county and state in the form of "county, state" in the second search box.

When The user clicks the search button

Then Sightings of the entered species will be displayed in the entered county

Scenario: The user mistypes and searches either for a county and state or species that does not exist

Given The user has mistyped either the species name or the county and state

When The user clicks the search button

Then An error message pops up telling the user the search was invalid

Scenario: The user searches for sightings while leaving one or both of the search boxes blank.

Given The user has not typed anything into one or both of the search boxes

When The user clicks the search button

Then An error message pops up telling the user the search was invalid