Feature: Map zooms on location that the user performed a sightings search on

Scenario: The user performs a sightings search on species within a state
   Given The user has entered a common or scientific name in the first search box
      And The user enters the state in the second search box
   When User clicks the GO button
   Then The map should zoom onto the state that the user performed a sightings search on

Scenario: The user performs a sightings search on species within a county/parish
   Given The user has entered a common or scientific name in the first search box
      And The user enters the county and state in the second search box
   When User clicks the GO button
   Then The map should zoom onto the state that contains the county the user performed a
      sightings search on

Scenario: The user performs a sightings search on a species within a location that cannot be
      determined
   Given The user has entered a common or scientific name in the first search box
      And The user mistypes the location or leaves the second search box blank
   When User clicks the GO button
   Then The map zoom should default to the center of the US and an error dialog
      should appear alerting the user that the location is not valid.

Scenario: The user performs a sightings search on a species that cannot be determined
   Given The user mistypes the species name or leaves the first search box blank
   When User clicks the GO button
   Then The map zoom should default to the center of the US and an error dialog
      should appear alerting the user that the species name was not valid.