

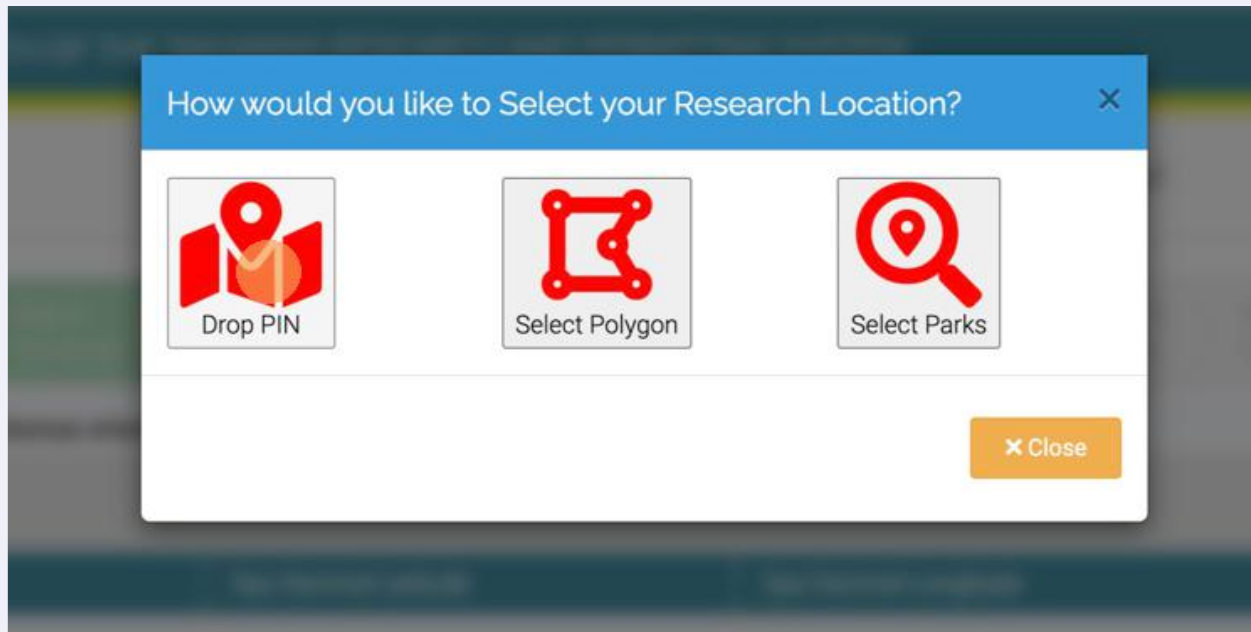
Working with Locations in the Bahamas Research Permit System

1 Click "Add Location"

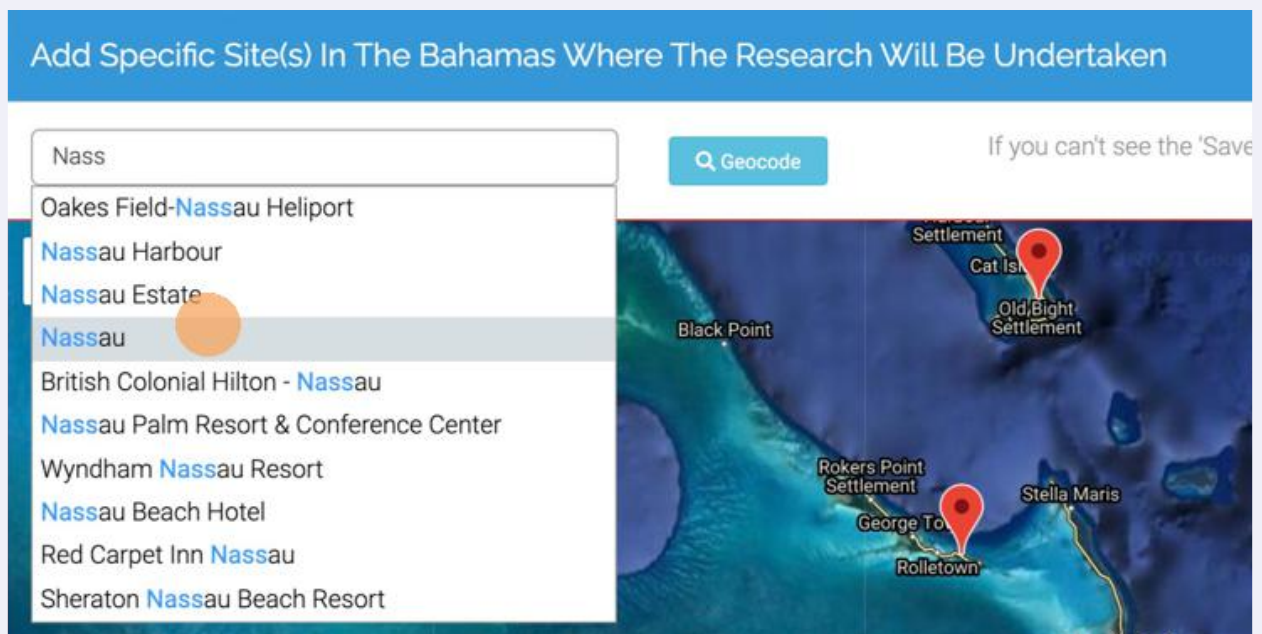
The screenshot displays the 'Add Location' step of the Bahamas Research Permit System. At the top, a progress bar shows seven steps: Step 1 General, Step 2 Project, Step 3 Documents, Step 4 Location (highlighted in green), Step 5 Benefit Sharing, Step 6 Institutional, and Step 7 Specimen. Below the progress bar, the heading 'Specific site(s) in the Bahamas where the research will be undertaken' is followed by a '+ Add Location' button. Below this button is a table with three columns: 'Research Location', 'Gps Decimal Latitude', and 'Gps Decimal Longitude'. Below the table, the heading 'Ex-situ Collection Where A Sample Of The Biological Material/ Genetic Resource Will Be Stored' is followed by a text input field.

Research Location	Gps Decimal Latitude	Gps Decimal Longitude
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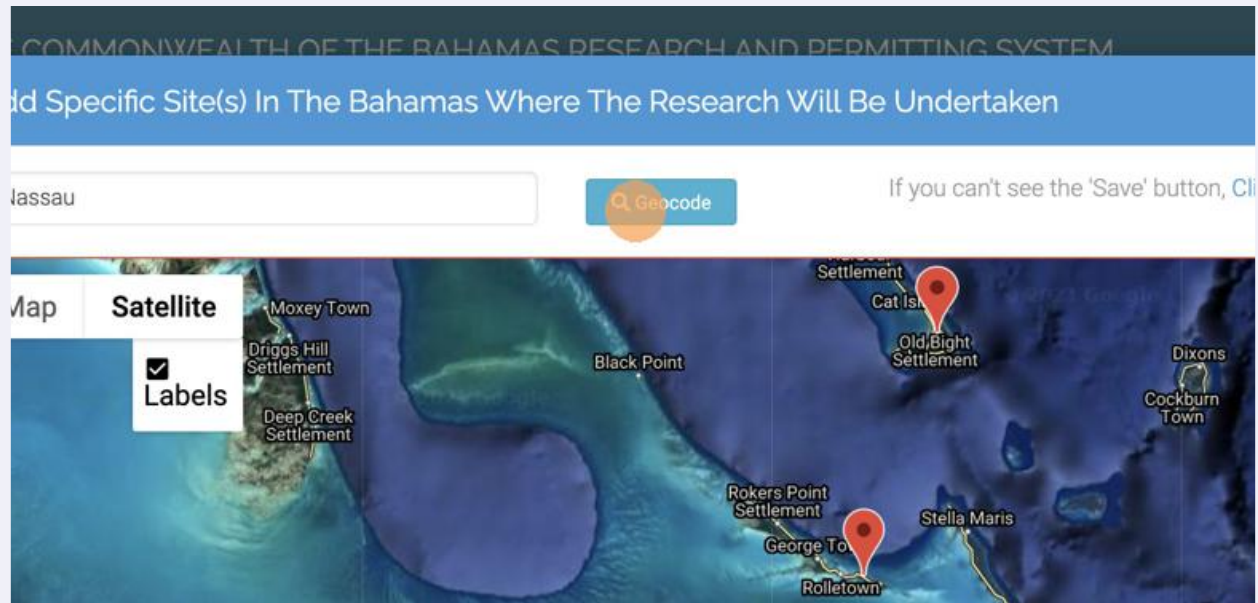
2 Click on Drop Pin



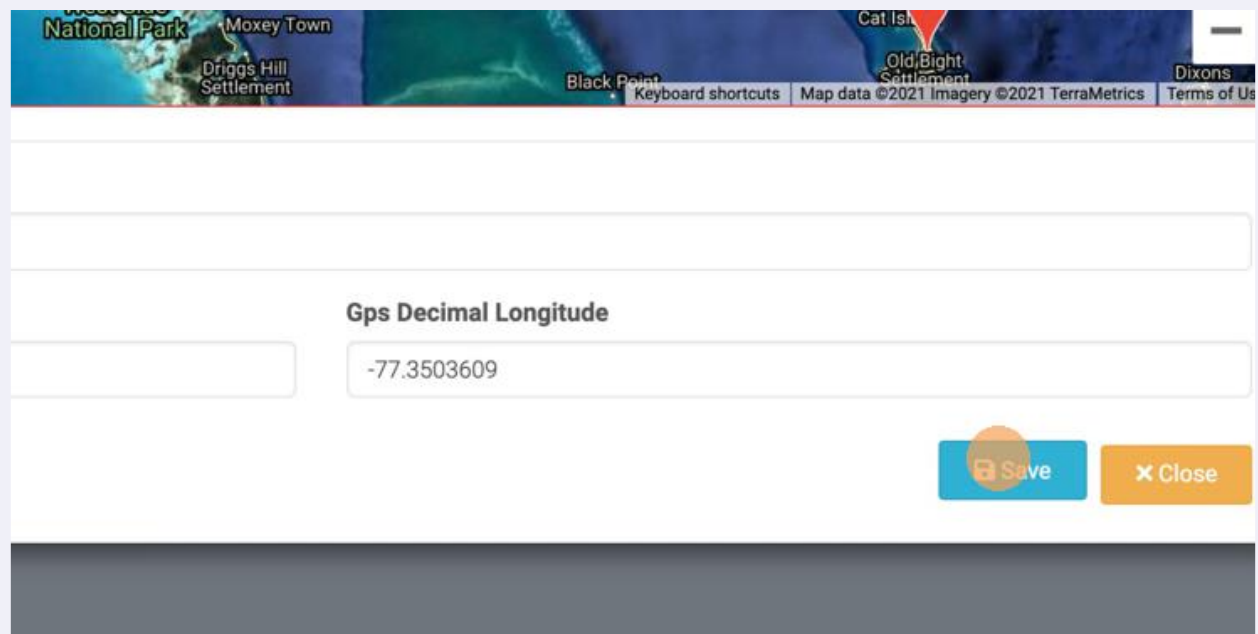
3 In "Search Location" start typing a name.



4 Click "Geocode"



5 Click "Save" for each location



6 Search for a new location and Click "Geocode"

COMMONWEALTH OF THE BAHAMAS RESEARCH AND PERMITTING SYSTEM

Select Specific Site(s) In The Bahamas Where The Research Will Be Undertaken

Island

If you can't see the 'Save' button, Click

Map **Satellite**

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7 Make sure you press "Save" each time to register the location

Keyboard shortcuts | Map data ©2021 Imagery ©2021 TerraMetrics | Terms of Use

Gps Decimal Longitude







8 When you are done click "Save" and then "Close"

Keyboard shortcuts Map data ©2021 Imagery ©2021 TerraMetrics Terms of Use

Gps Decimal Longitude

Save Close

9 A table of locations will be displayed. You can Edit a Location or Delete them.

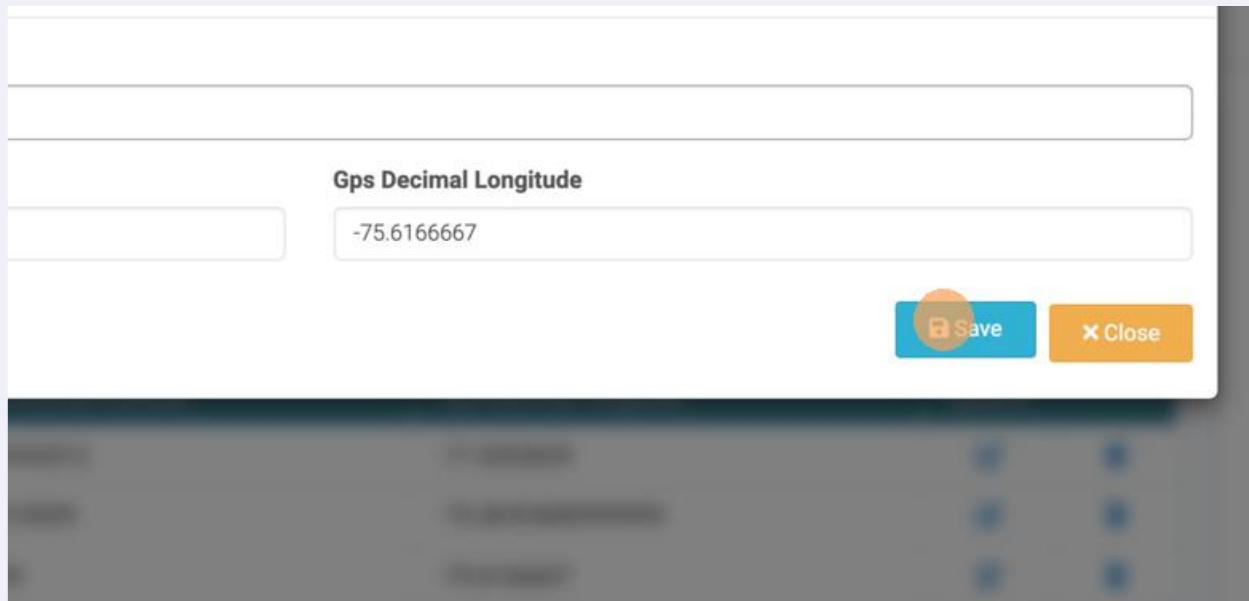
Gps Decimal Latitude	Gps Decimal Longitude	Options	
25.0443312	-77.3503609		
24.213309	-75.36453689999999		
23.45	-75.6166667		

ical Material/ Genetic Resource Will Be Stored

the full details of location, equipment to be installed and number of persons who will staff the station

10

Make an Edit and then Save and Close. Here we change Little Exuma to Dead Man's Chest (yes we know).



Gps Decimal Longitude

-75.6166667

Save Close

11

Add more locations as needed. If the location goes blank or appears stuck try pressing refresh in your browser (BUT do not close the browser unless you press Save and Continue or the data will be lost).

+ Add Location

Research Location	Gps Decimal Latitude	Gps Decimal Longitude
Nassau, Bahamas	25.0443312	-77.3503609
Cat Island, Bahamas	24.213309	-75.36453689999999
Dead Man's Chest	23.45	-75.6166667

Ex-situ Collection Where A Sample Of The Biological Material/ Genetic Resource Will Be Stored

If land based stations are required, please provide full details of location, equipment to be installed and number of p

Land Based Station(s)

12 We will now add some polygons. Click on Add Locations

GOVERNMENT OF THE BAHAMAS

Step 1 General Step 2 Project Step 3 Documents Step 4 Location Step 5 Benefit Sharing Step 6 Institutional Step 7 Specimen

Specific site(s) in the Bahamas where the research will be undertaken

+ Add Location

Research Location	Gps Decimal Latitude	Gps Decir
Nassau, Bahamas	25.0443312	-77.35036
Cat Island, Bahamas	24.213309	-75.36453
Dead Man's Chest	23.45	-75.61666

13 Select Polygon

How would you like to Select your Research Location?

Drop PIN Select Polygon Select Parks

Close

14 Select the Polygon Tool

The Bahamas Where The Research Will Be Undertaken



15 Use a MOUSE CLICK to start the first point (otherwise the pointer becomes a hand to move the map around)



16 Add points until completed

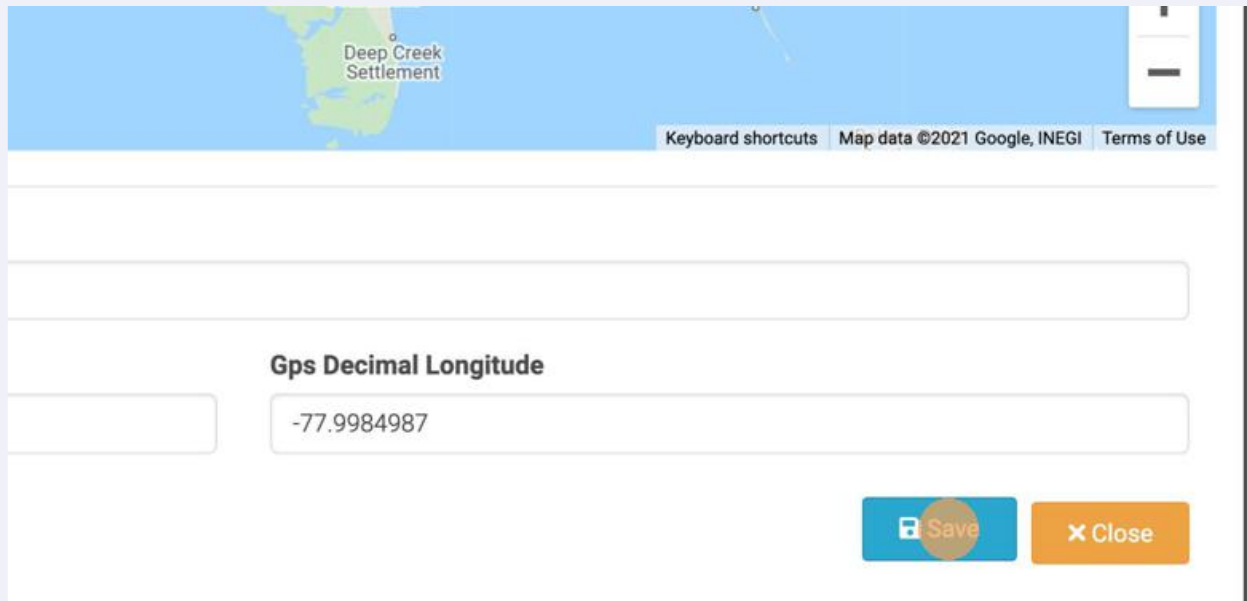


17 Completed polygon



18

Click Save for the First entry (the system will call it polygon if the name is left blank).



Deep Creek Settlement

Keyboard shortcuts Map data ©2021 Google, INEGI Terms of Use

Gps Decimal Longitude

-77.9984987

Save Close

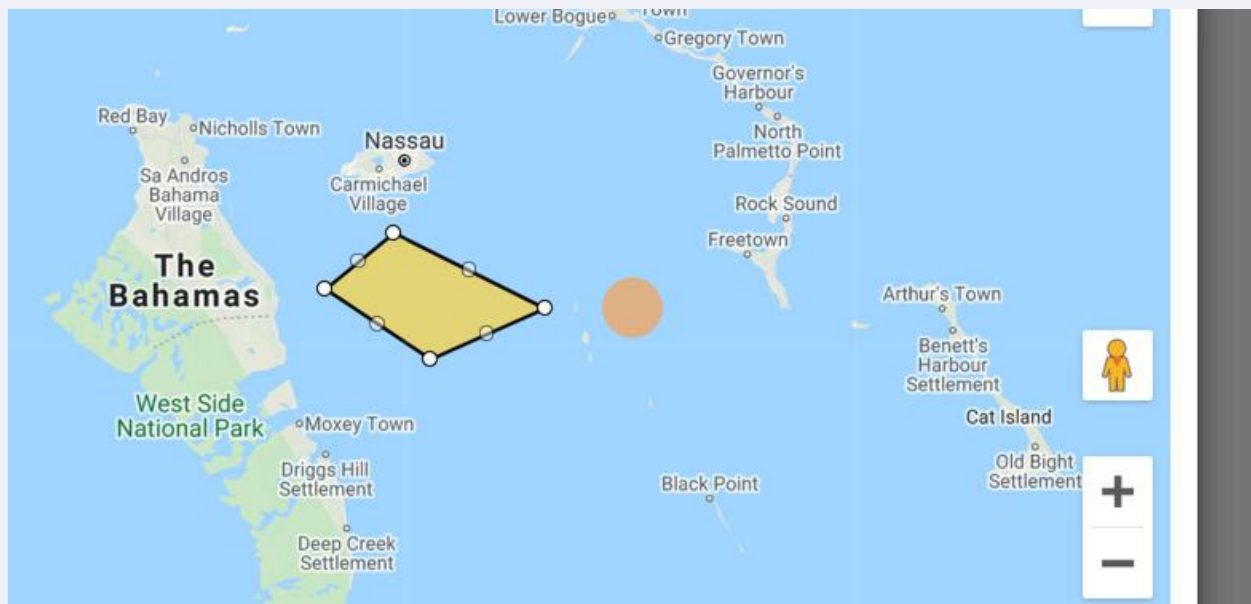
19

Choose the oblong tool

The Bahamas Where The Research Will Be Undertaken



20 Click here:



21 Draw the Oblong and "Save" and "Close"

A screenshot of a web application interface. At the top, there is a map showing a portion of The Bahamas with a yellow oblong shape drawn on it. Below the map, there are several input fields. The first field is empty. The second field is labeled "Gps Decimal Longitude" and contains the value "-77.9984987". At the bottom right, there are two buttons: a blue "Save" button and an orange "Close" button. The interface also includes links for "Keyboard shortcuts", "Map data ©2021 Google, INEGI", and "Terms of Use".

22 The system records the entries

Dead Man's Chest	23.45	-75.616666
polygon	24.6752859	-77.998498
rectangle	24.6752859	-77.998498


Ex-situ Collection Where A Sample Of The Biological Material/ Genetic Resource Will Be Stored

Natural History Musuem London

If land based stations are required, please provide full details of location, equipment to be installed and

Land Based Station(s)

- 23 Gotchas: This is a rather complicated tool because it is communicating with Google Maps, the system is saving data AND your browser is caching data. This can require patience to work with. If you go back to add new entries, the existing data may still be there (cached as below). To solve that refresh your browser to clear the cache.



Keyboard shortcuts Map data ©2021 Google, INEGI Terms of Use

Gps Decimal Longitude

24 We start again with "Add Location"

Step 1 General Step 2 Project Step 3 Documents Step 4 Location Step 5 Benefit Sharing Step 6 Institutional Step 7 Specimen Step 8 Export


Specific site(s) in the Bahamas where the research will be undertaken

[+ Add Location](#)


Research Location	Gps Decimal Latitude	Gps Decimal Longitude
Nassau, Bahamas	25.0443312	-77.3503609
Cat Island, Bahamas	24.213309	-75.36453689999999
Dead Man's Chest	23.45	-75.6166667
polygon	24.6752859	-77.9984987
rectangle	24.6752859	-77.9984987

25 Select Polygon


How would you like to Select your Research Location? ×



Drop PIN



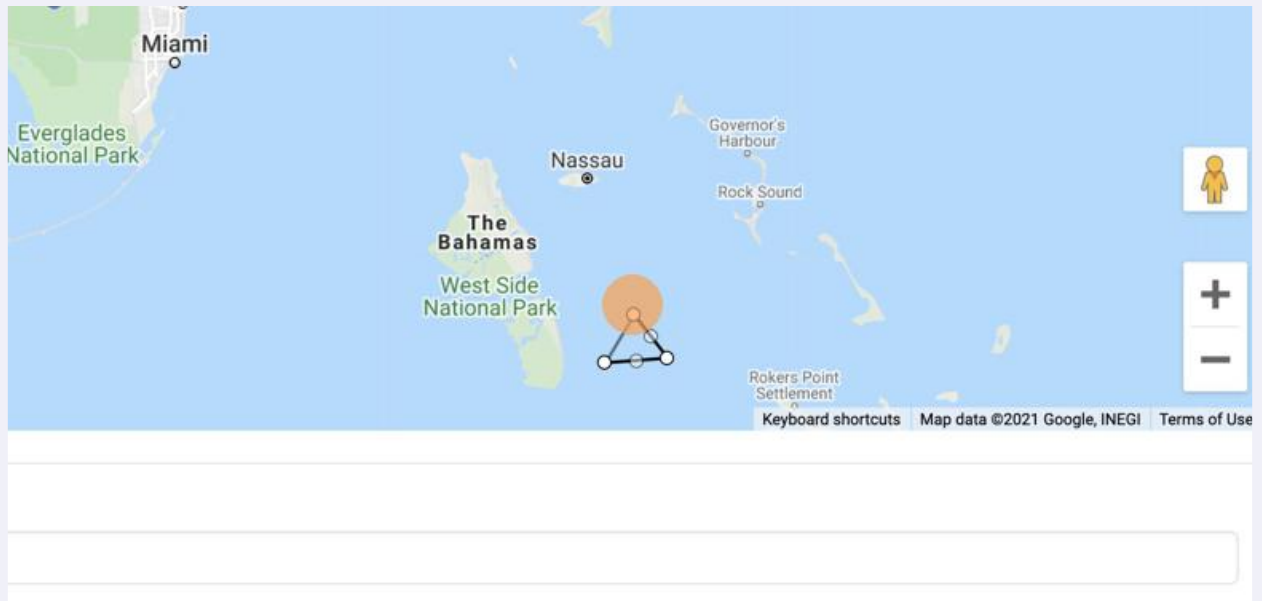
Select Polygon



Select Parks

× Close

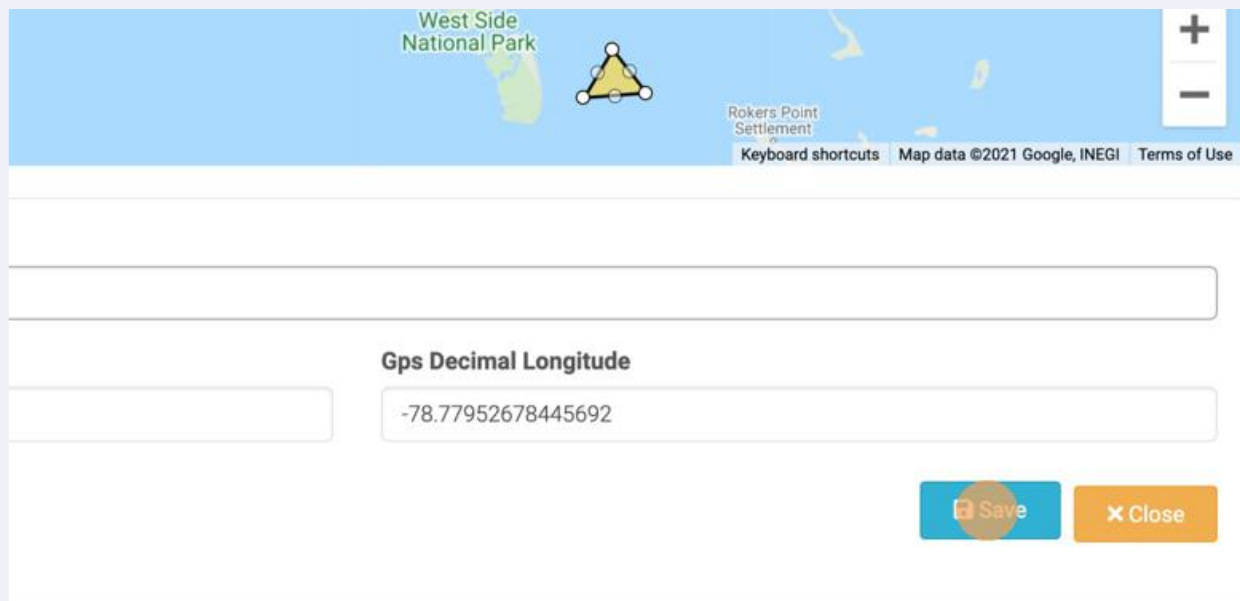
26 We create a new polygon



27 Go to the "Research Location" field and give it a clear name: Here we use polygon2. The system will save the data anyway (default is polygon) but naming entries may help you keep track.

A screenshot of a form interface. On the left is a large grey rectangular area. On the right, under the Google logo, is a "Research Location" field with a dropdown menu showing "polygon" and an orange circle icon. Below it is a "Gps Decimal Latitude" field containing the value "25.459694249554392".

28 Click "Save" and then "Close"



West Side National Park

Rokers Point Settlement

Keyboard shortcuts Map data ©2021 Google, INEGI Terms of Use

Gps Decimal Longitude

-78.77952678445692

Save Close

29 Our final list. Remember to press "Save and Continue" at the bottom of the page to save the data to the system. Do not close your browser window until you have pressed "Save and Continue".

Nassau, Bahamas	25.0443312	-77.3503609
Cat Island, Bahamas	24.213309	-75.36453689999999
Dead Man's Chest	23.45	-75.6166667
polygon	24.6752859	-77.9984987
rectangle	24.6752859	-77.9984987
polygon2	25.459694249554392	-78.77952678445692

Ex-situ Collection Where A Sample Of The Biological Material/ Genetic Resource Will Be Stored

Natural History Musuem London

If land based stations are required, please provide full details of location, equipment to be installed and number of