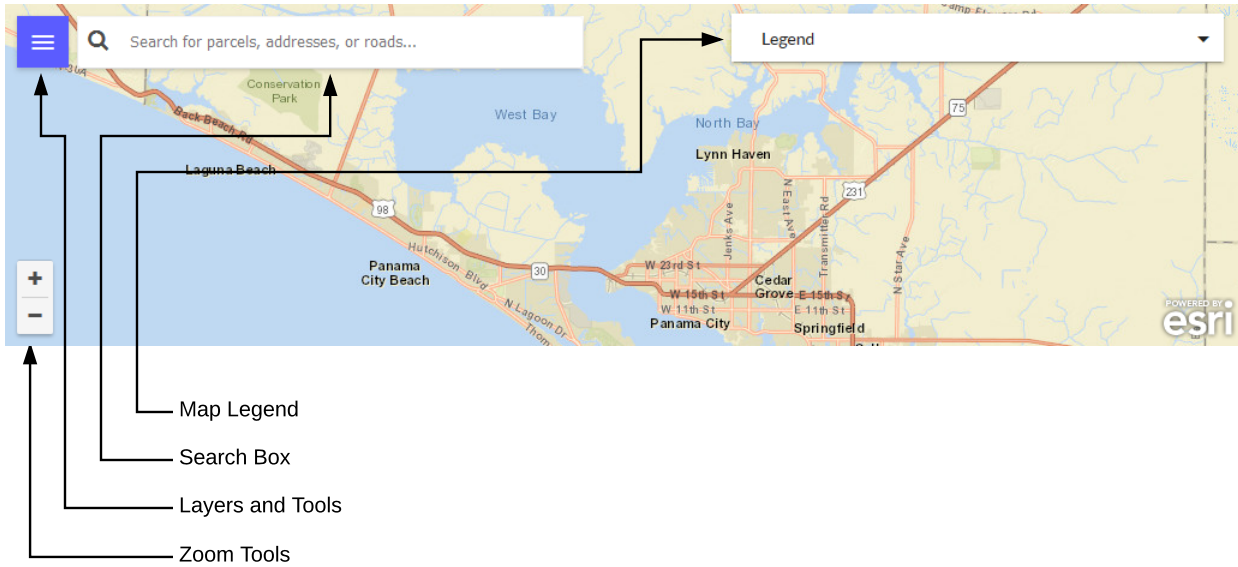


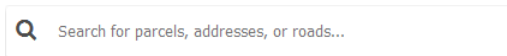
Bay County Interactive Map How-To Guide

<http://maps.baycountyfl.gov>

Basic Tools



Search Tools



The Search Box can be used to locate parcels, addresses, and roads. The results from a search provide basic information about a location and has options to reveal more detailed information about a feature and the surrounding area. Options are provided to open the Print function or to export the search result to a file.

← Parcels (1 results) ×

Parcel ID:	18145-000-000		4	1	0	3	0
Owner:	BOARD OF COUNTY COMMISSIONERS	Within:	Schools	Libraries	Beach Access	Parks	Recycling
Address:	808 11TH ST W	County Commissioner District:	District 2				
Acres:	16.03000069	FEMA Flood Zone:	X				
Current Use:	COUNTY	Future Land Use:	GC				
		Municipal Boundary:	Panama City				
		Service Area:	Urban				
		Soil:	ALBANY SAND, 0 TO 2 PERCENT SLOPES				

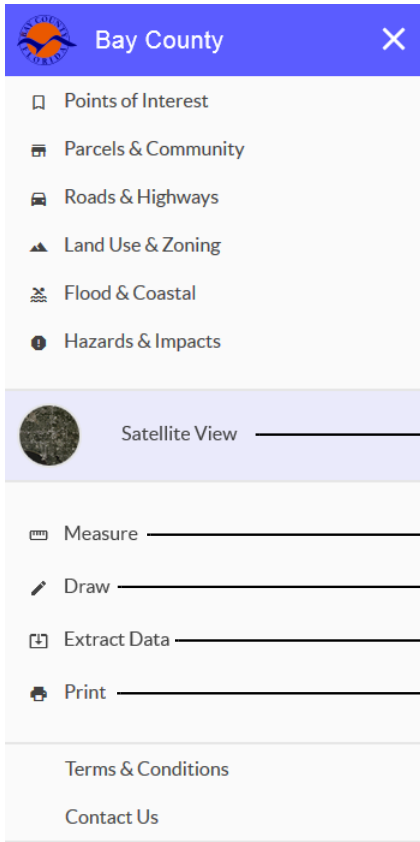
DETAILS
ANALYZE SURROUNDING AREA

DETAILS
PRINT
EXPORT DATA

Opens Property Appraiser's property card for a parcel

Main Menu

Opening the Layers and Tools menu reveals options for interacting with the map, changing the visible data and saving the map data to your own computer.



Click any of these headers to see layers which may be shown on the map.

Click here to toggle the satellite and street map views.



Acres ▾

Measurement Result

Measure an area, length, or coordinate. Measurements will appear on PDF documents made using the Print function.



Drawing tools let you create basic shapes as well as placing text annotations which can be included in prints.



Select area: [icon] [icon] [icon] EXTRACT

0 layers selected [show layers](#)

The Extract Data tool allows a user to select an area and target layers which are then exported in Shapefile format to use in their own mapping projects.



Title

Page Layout LANDSCAPE ▾

PRINT

The Print tool lets users create PDF maps of the current map view including measurements and drawings with the option to add a title to the map.

Legend

Opening the Legend reveals the symbols for any data layers which are currently turned on.

