



Greenville GIS Website How-To

Search

Search the contents of the layers in the map using one of the search fields. To bring up known data points enter text in the corresponding box and click 'Search'. Enter parameters in one search box at a time for the best results.

A screenshot of the search interface on the Greenville GIS website. The interface has three tabs: 'Search' (highlighted in green), 'Results', and 'Layers'. Below the tabs, there is a link for 'General Search | Query'. The search area contains five input fields, each with a 'Search' button to its right. The first field is labeled 'Owner Name' and has the placeholder text 'Enter Owner Name' and an example 'ex. Smith Thomas'. The second field is labeled 'Enter TAX ACCT ID or PIN' and has the placeholder text 'Enter TAX ID or PIN' and an example 'ex. 012345'. The third field is labeled 'Enter Subdivision' and has the placeholder text 'Enter Subdivision' and an example 'ex. xxx'. The fourth field is labeled 'Deed Reference' and has the placeholder text 'Book/Page' and an example 'Book/Page'. The fifth field is labeled 'Enter Address' and has the placeholder text 'Enter Address' and an example 'ex. 101 Main St'.

Search results will automatically appear on the second tab when utilizing the Search Tab or Identification Tool. If multiple search results return, click an entry to zoom the map to desired result. If one search result is returned, the map will automatically zoom to the result.

Search **Results** Layers

Results List

Options ▾ Clear Zoom To

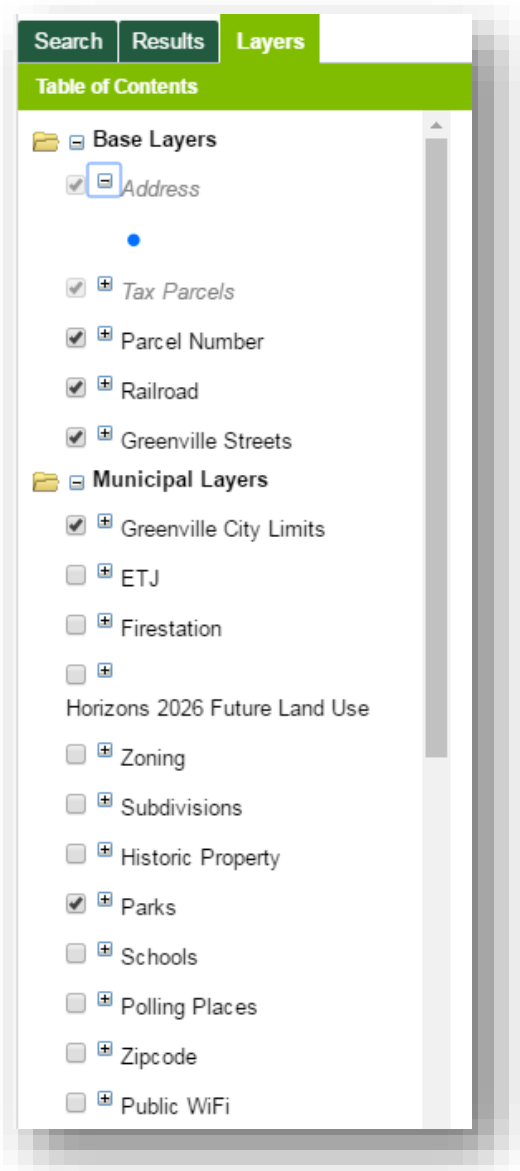
1000 records found
 Maximum number records is 2500

OwnerName	ParcelNumber	PhysicalAddress
SMITH GARY LINH	45192	935 FALCON CI
SMITH BOBBY L	54296	5195 NORMA DR
SMITH MARK KELLY	37147	5156 EMMA CANNON RD
SMITH MARK KELLY	37148	5142 EMMA CANNON RD
SMITH ANNIE LAVERNE HEIRS	04805	415 ARBOR ST
SMITH MATTHEW L	68277	618 GRASMERE ST
SMITH JACKSON GROSSIE	20143	2451 MILL ST
SMITH KENNETH H	66082	273 SANDALWOOD DR
SMITH WESLEY EARL	35189	147 MILDRED DR
SMITHWICK CHARLES M JR	54416	0 NC 11 S
SMITH KENNETH H	66071	270 SANDALWOOD DR
SMITH WILLIAM E	49228	5230 COUNTY HOME RD
SMITH MILTON	62411	860 POCOSIN RD
SMITH RONALD ROY	49449	0 CLARK FORD RD
SMITH FLEDA HOOTEN	10435	6737 DUPONT ST
SMITH ERNEST G	38246	102 A B SHILOH DR

Layers

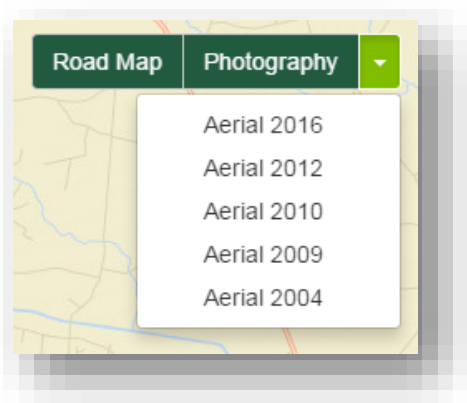
A layer is a representation of similar features grouped together such as zoning, streets, or address points. Layers can be explored using the third tab called 'Layers'. In the list presented click the box to turn on and off the layers. If the box is checked the layer will draw on the map. If a layer is italicized and grey it has a scale dependency. A scale dependency will automatically draw the layer on the map when the map is zoomed to the scale set on the individual layer. If the layer does not draw zoom in on the map until the layer name turns black.

Click the plus button to expand the symbology and view how the layer is symbolized on the map.



Basemaps

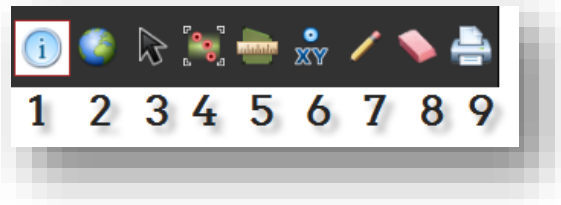
A basemap is a map depicting background reference information such as landforms, roads, landmarks, and political boundaries, onto which other thematic information is placed. A basemap is used for locational reference.



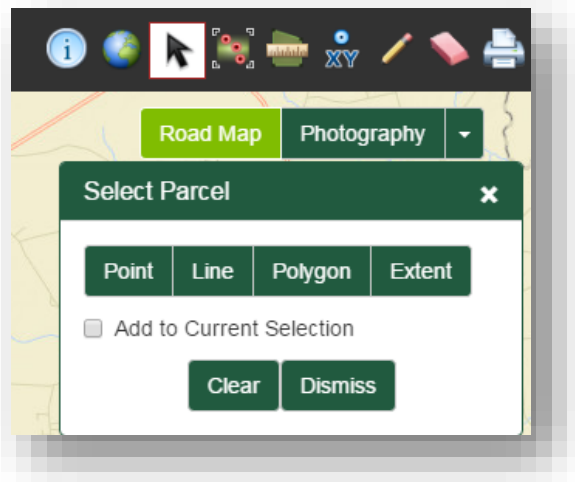
'Road Map' is automatically activated and allows for a quicker loading time. Aerials are large data files and will take a few seconds to load, please wait for the aerials to load when switching between the historical aerial photos.

Toolbars

The toolbar offers additional tools to help you navigate the map and perform analysis. Below you will find a list of the tools offered and how to use each tool.



1. Identify Features on the Map –click to activate tool, click on a feature to return results
2. Zoom to Full Extent – click to activate tool which will zoom the map to the full view of the city
3. Open the Select Feature Toolbar – click to activate tool, then use the point, line, or polygon to select multiple features and return their results in the table on the left



4. Buffer Features on the Map –click on tool to activate, enter the parameters you wish to buffer. You can select between feet and miles as the buffer unit.

Search Results Layers

Results List

Details

Buffer

1000 Zoom To

Select the layer you would like to search

Tax Parcels

Owner Name

Parcel ID

Parcel Num

Deed Book & Page

Book/Page

Calculated Acreage

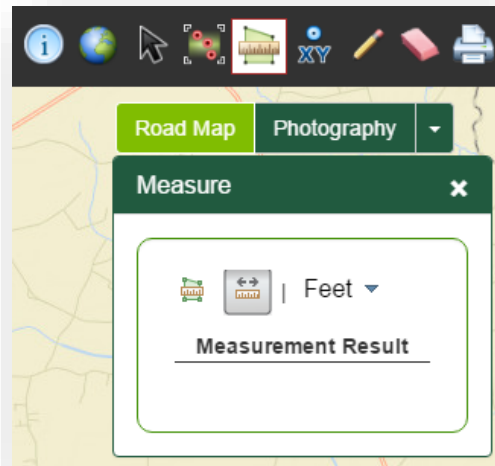
min to max

Total Assessed Value

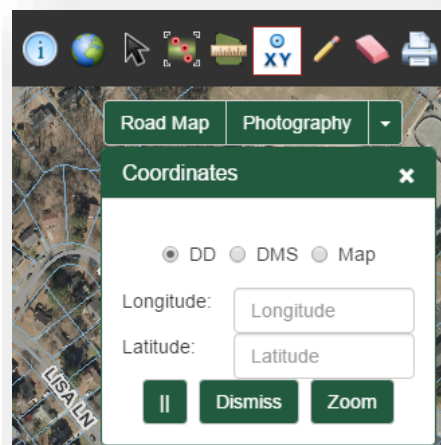
min to max

Search Reset

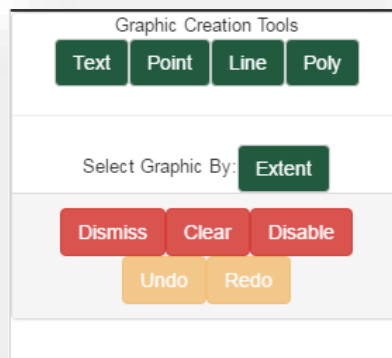
5. **Open Measure Toolbar** – click to activate tool, click on the map to start measuring and double click to complete your measurement. Use the drop down menu next to Feet to select measurement units. Use the buttons to toggle between area measurements and linear measurements.



6. **Zoom to Coordinates Toolbar** –click to activate tool, enter any known coordinates using Latitude and Longitude, Degrees, Minutes and Seconds, or X, Y coordinates

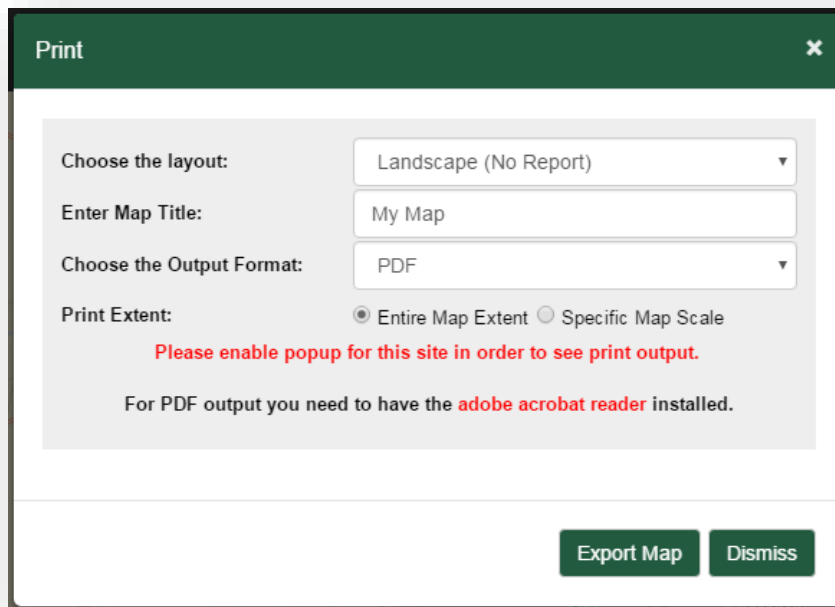


7. **Activate Draw Toolbar** –click to activate, choose which graphic to draw on the map. Click on the map to start drawing and double click to complete drawing



8. **Clear Map Graphics** –click to clear graphics and text drawn on the map

9. **Open Print Dialog** –click to open dialog, enter map name if desired, click export map. Map PDF will open in separate window. If it does not, check for a blocked pop-up in your browser. You can then save or print your Map PDF



The image shows a 'Print' dialog box with a dark green header and a white body. The dialog contains several form elements: a dropdown menu for 'Choose the layout' set to 'Landscape (No Report)', a text input for 'Enter Map Title' containing 'My Map', and another dropdown for 'Choose the Output Format' set to 'PDF'. Below these are radio buttons for 'Print Extent', with 'Entire Map Extent' selected. A red warning message is displayed: 'Please enable popup for this site in order to see print output.' Below the warning is a note: 'For PDF output you need to have the adobe acrobat reader installed.' At the bottom right, there are two buttons: 'Export Map' and 'Dismiss'.

Print

Choose the layout: Landscape (No Report)

Enter Map Title: My Map

Choose the Output Format: PDF

Print Extent: Entire Map Extent Specific Map Scale

Please enable popup for this site in order to see print output.

For PDF output you need to have the adobe acrobat reader installed.

Export Map Dismiss