What map features can I search by?

There are several features you can search by in PimaMaps. Do not use punctuation.

Parcel number
    No hyphens, e.g. 11712121C
Full street address
    Not case sensitive, e.g. 97 e congress st or 97 E Congress St will work
        Standardizes street types using a two-character letter designation.
Address number
    Will pull up any address with those numbers
Street name
    Not case sensitive, e.g. stone or Stone
Street intersections
    Only need to type in one street name to pull up a list
Owner
    'Last name first name' or just the 'last name', e.g. Doe John or Doe
        Not case sensitive, no punctuation
Recreation - Golf Courses, Parks and Recreation Areas Part or entire name
Schools
    Part or entire name
TRS
    Search by 130613, 130613e, or 130613w

Alley	AL
Avenue	AV
Boulevard	BL
Circle	CI
Court	CT
Drive	DR
Highway	HY
Lane	LN
Loop	LP
Parkway	PW
Pass	PS
Path	PH
Place	PL
Road	RD
Square	SQ
Stravenue	SV
Street	ST
Terrace	TE
Trail	TR
Way	WY

Note: You can only search the features that are present on your PimaMaps. For instance, a department specific map may not include the Recreation layer; therefore, you would not be able to search for parks on that particular PimaMaps.
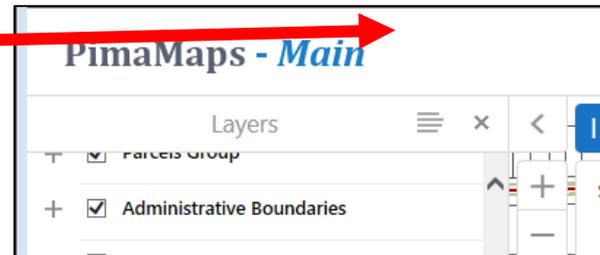
How do I open the tool bar?

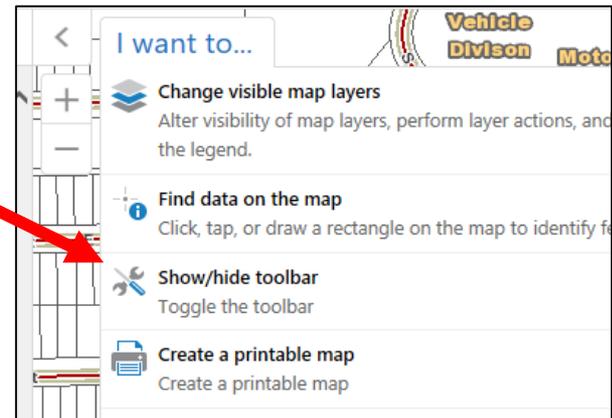There are 4 ways to open the toolbar:

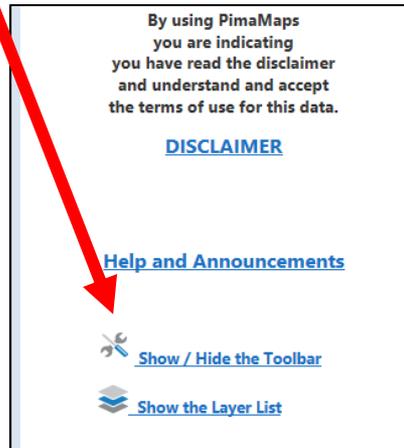1. Select the crossed screwdriver icon and wrench in the upper right corner.

2. Double click the title bar of the map.

3. Select the Show/hide toolbar option on the
   I want to Menu.

4. Select the Show/hide toolbar option
   on the Data Frame.

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PimaMaps - Main

Layers

☑ Parcels Group

☑ Administrative Boundaries

Vehicle Divison

I want to...

Change visible map layers
Alter visibility of map layers, perform layer actions, and the legend.

Find data on the map
Click, tap, or draw a rectangle on the map to identify fe

Show/hide toolbar
Toggle the toolbar

Create a printable map
Create a printable map

By using PimaMaps
you are indicating
you have read the disclaimer
and understand and accept
the terms of use for this data.

DISCLAIMER

Help and Announcements

Show / Hide the Toolbar
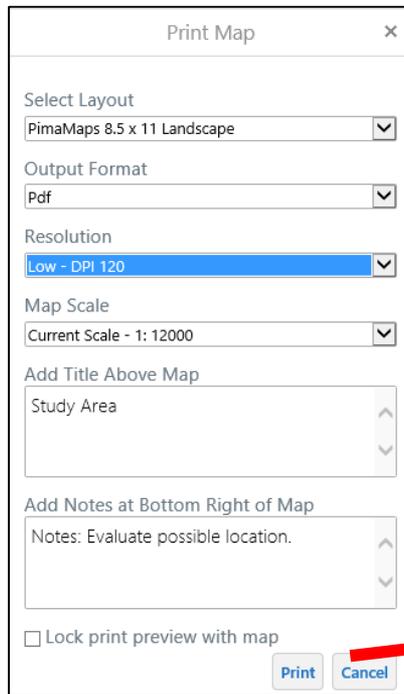
Show the Layer List

How do I print a map?

Once you have the map the way you want it, click on the Print button on the Printing and Sharing tab. Print Map window opens.

Select Layout, choose the Output Format (Pdf is the default), Resolution, Map Scale, Title, and Notes.

Select Print to create a printable version of the map of your screen. This may take a bit, particularly if the resolution chosen is high and in pdf format.
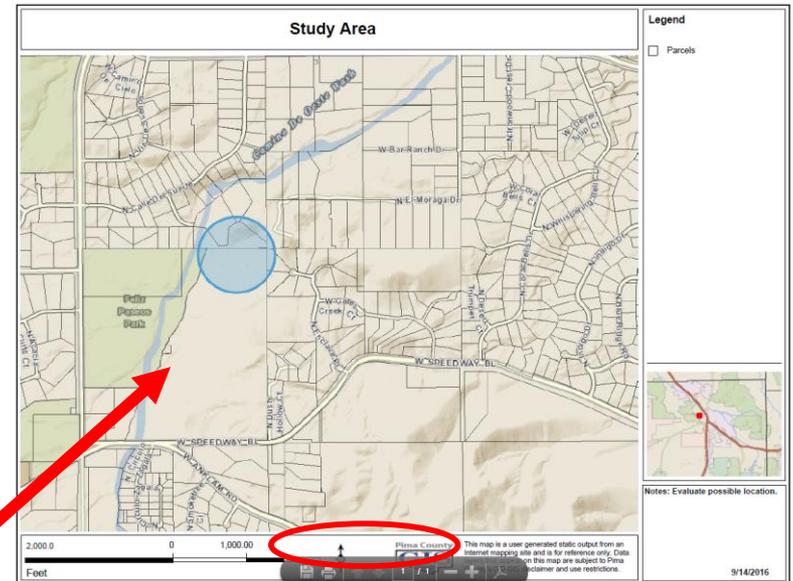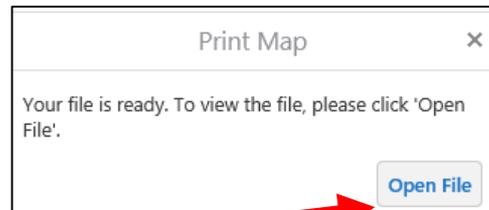
Select Open File to open your map. To return to the Print map screen Select the X on the browser tab in case you need to make changes, or to open your map.

You will see the option to print on top of your browser or at the bottom of your map if it's pdf to print your map.

Print Map

Select Layout
PimaMaps 8.5 x 11 Landscape

Output Format
Pdf

Resolution
Low - DPI 120

Map Scale
Current Scale - 1: 12000

Add Title Above Map
Study Area

Add Notes at Bottom Right of Map
Notes: Evaluate possible location.

☐ Lock print preview with map

Print   Cancel

Print Map

Your file is ready. To view the file, please click 'Open File'.

Open File

Study Area

Legend
☐ Parcels

Notes: Evaluate possible location.

9/14/2016

How do I Export or Share my map?

You can save a map image by using the Export tool.

Select Export and the Export a Map Image box will open.

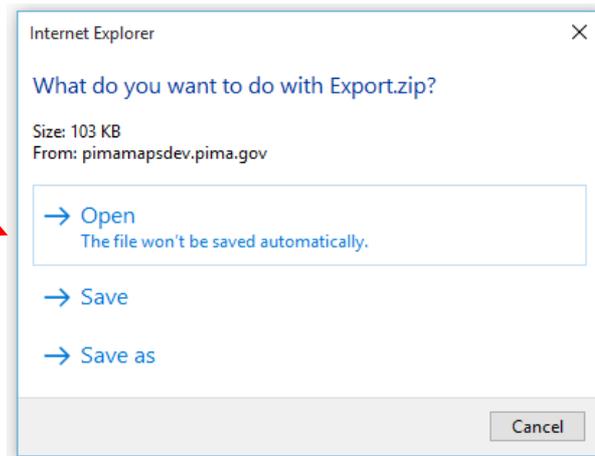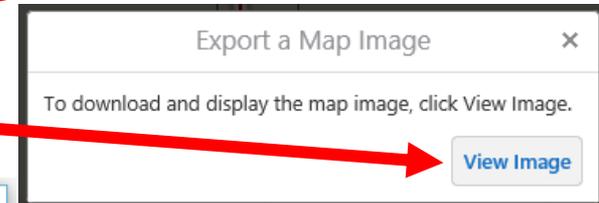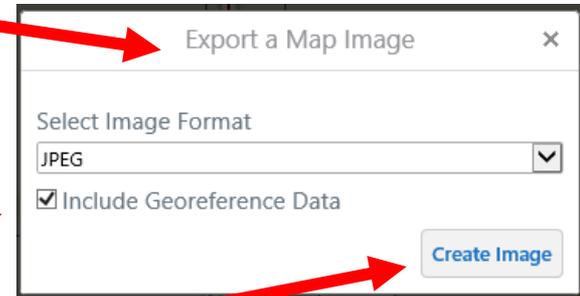Select Image Format and check if you want to Include Georeference Data.

The georeferenced data consists of a projection file and world file.The data is used to position your exported map image in the correct location on the existing map.
GIS software is required to view it.

Select Create Image.

To download and display the map image, click View Image.

You have 3 choices to choose from for your exported image.

Export

Export a Map Image   ×

Select Image Format

JPEG

☑ Include Georeference Data

Create Image

Export a Map Image   ×

To download and display the map image, click View Image.

View Image

Internet Explorer   ×

What do you want to do with Export.zip?

Size: 103 KB
From: pimamapsdev.pima.gov

→ Open
   The file won't be saved automatically.

→ Save

→ Save as

Cancel

How do I query data?

The most common way to find out about a location on the map is by using the point tool.

To find out about an area on the map defined by a freehand shape or Line tool.

You can draw a custom shape on the map to find out about an area by using polygon tool.

You can find out about an area on the map defined by a rectangle.

The 5 identify tools has the option to enable buffering options in distance and units.
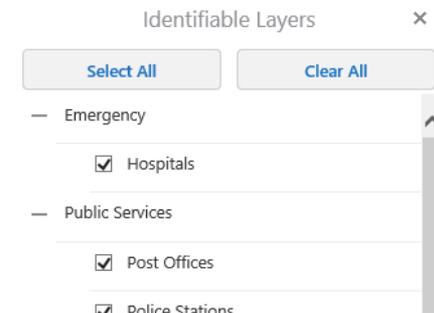
Enable snapping allows you to snap to selectable layers.
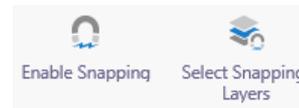
Enable/Disable identifiable layers are selected for identify operations.

Query Data continued.

Simple filter builder requires a data source comprised of
a layer, filter field, operator and data.
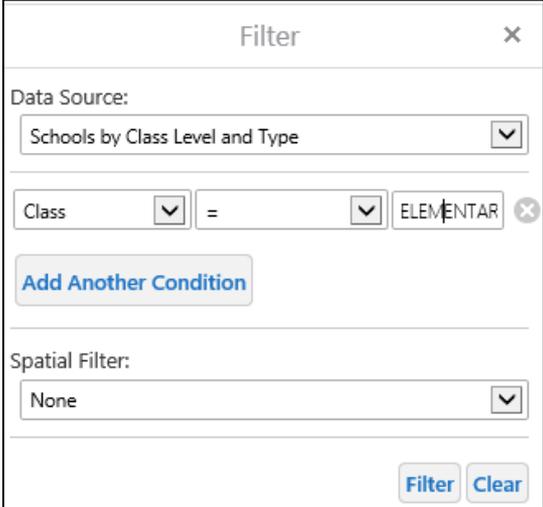
The Spatial Filter is either None or Current Extent.

Then Select Filter.

The Simple query builder requires a data source comprised
Of a layer, filter field, operator and data your requesting.
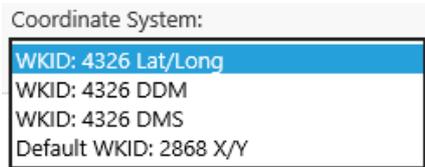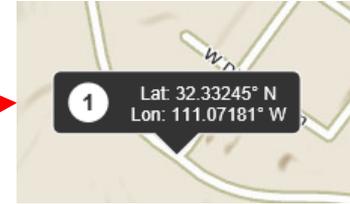The Spatial Filter is either None or the Current Extent you are
Viewing.
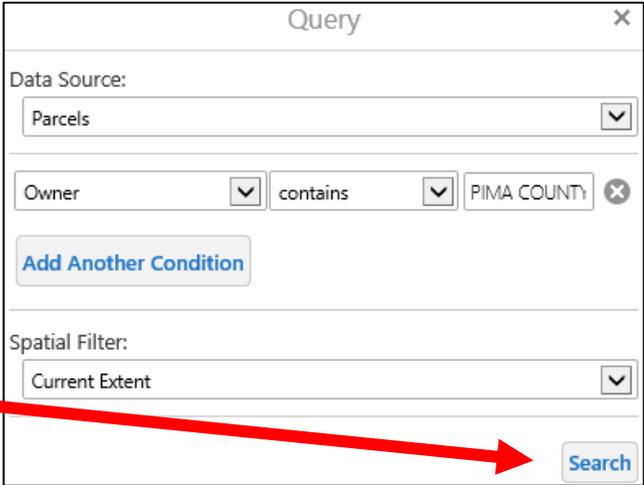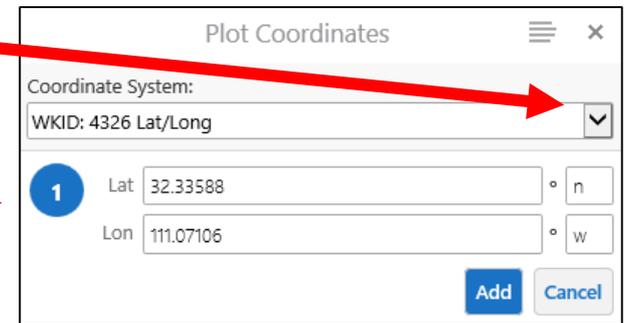
The query results will appear once you select search.

Query Data continued.
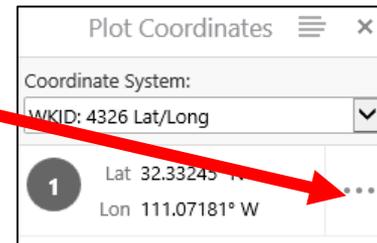
There ae 2 ways to plotting coordinates on the map.

1. Click or tap a location on the map to plot a coordinate.

2. You can select the coordinate system.

3. Enter the Lat / Lon to plot a coordinate on the map.

4. Click to see actions available for this coordinate.

5. Delete an existing drawing.

6. Clear all drawings from the map.