



# Johnson County, Iowa Property Information Viewer (PIV) User Instructions – Updated September 2, 2021

The screenshot displays the Johnson County, Iowa Property Information Viewer (PIV) web application. The interface features a green header bar with the title "Johnson County, Iowa Property Information Viewer" and navigation links for "GIS Information" and "County Home". A search bar is located at the top left, with a placeholder text "Search by parcel number (ex. 101528014) or address (855 s dubuque st)". The main map area shows a detailed view of Johnson County, Iowa, with various townships and cities labeled, including Monroe TWP, Jefferson TWP, Madison TWP, Oxford TWP, Clear Creek TWP, Hardin TWP, Union TWP, Washington TWP, Shanon TWP, Liberty TWP, Pleasant Valley TWP, Lincoln TWP, Fremont TWP, and Iowa City. Major roads like I-280 and I-80 are visible. The map includes a scale bar at the bottom left showing "2,072,453.7488 630,805.3299 Feet" and a scale of "1:225,000". The bottom right corner features the "POWERED BY Johnson County esri" logo. The interface also includes a sidebar with navigation controls (home, back, forward, zoom in, zoom out) and a top right corner with additional tools like search, information, and print.



# Welcome!

The Johnson County Property Information Viewer (PIV) was created using the Environmental Systems Research Institute (ESRI) Web AppBuilder Developer Edition and ArcGIS Server software.

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## Accessing PIV

Go to [www.johnsoncountyiowa.gov](http://www.johnsoncountyiowa.gov) and click the “Interactive County Maps” link. On the next page, expand ‘Property Information Viewer’ and click the link at the bottom

^ **Property Information Viewer (PIV)**

The PIV is an online mapping application that provides quick and easy access to several GIS layers including current aerial photography, land records, flood hazards, elevations, voting, zoning, and much more.

This version is best viewed from a desktop PC.

[Property Information Viewer \(PIV\) \(opens new window\)](#)



# Navigating the Map

To zoom in and out use the widgets on the left side of the viewer, the scroll wheel of a mouse, or double-click within the map. Use the forward and backward to switch between previous and next extents.



# Widgets (tools)

The screenshot shows the Johnson County Property Information Viewer GIS interface. The title bar reads "Johnson County, Iowa Property Information Viewer" and "GIS Information | County Home |". A search bar at the top left contains the text "Search by parcel number (ex. 101528014) or address (855 s dubuque st)". The map displays various townships and cities in Johnson County, Iowa, including Monroe, Jefferson, Big Grove, Cedar, Oxford, Madison, North Liberty, Newport, Penn, Clear Creek, University Heights, East Lucas, Lucas, Washington, Sharon Center, Liberty, Pleasant Valley, Lincoln, and Louisa. Several widgets are highlighted with orange boxes and arrows:

- Home**: Located on the left side of the map.
- My Location**: Located on the left side of the map.
- Zoom Previous/Next**: Located on the left side of the map.
- Zoom Slider**: Located on the left side of the map.
- Search**: Located at the top center of the map.
- Coordinates**: Located at the bottom left of the map, showing the coordinates "2,072,453.7488 630,805.3299 Feet" and a scale of "1:225,000".
- Attribute Table**: Located at the bottom center of the map.
- Scalebar**: Located at the bottom left of the map.



On the right side of the map, there is a toolbar with 13 numbered icons (1-13) and a "More" icon (14). The icons are:

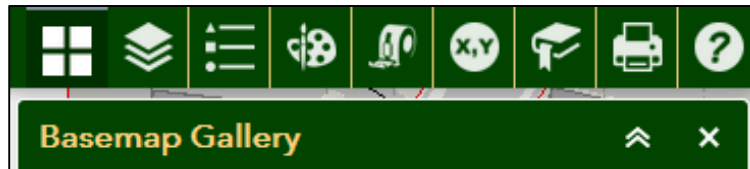
- Basemap Gallery
- Layer List
- Legend
- Measure
- Draw
- Go To X,Y
- Bookmarks
- Print
- About
- Enhanced Search (buffer)
- Identify
- Pictometry
- Popup Panel

A note at the bottom right of the screenshot states: "\*Note: The user interface may not appear exactly as seen here when viewing the site on a mobile or tablet device, or on a small monitor. Look for the 'More' widgets icon [More icon] to expand widgets 1 through 9."



# Widget Fundamentals

1. To open a widget, simply click on the widget icon. The “More”  icon may need to be selected to find all widgets.
2. To close a widget:
  1. Click on the “x” (close) button  ; or
  2. Click on the widget icon; or
  3. Open another widget\*
3. Active or open widgets appear in dark gray or a white highlight



4. Expand and collapse widgets in the Header Controller (Basemap Gallery, Layer List, etc.) by:
  1. Clicking anywhere in the widget title bar
  2. Clicking on the chevron icon

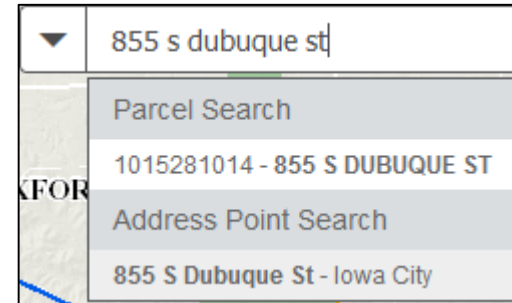
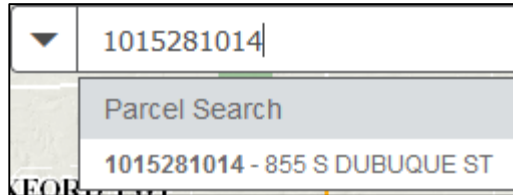


# Search Widget



The Search widget is used to search for a parcel number or address.

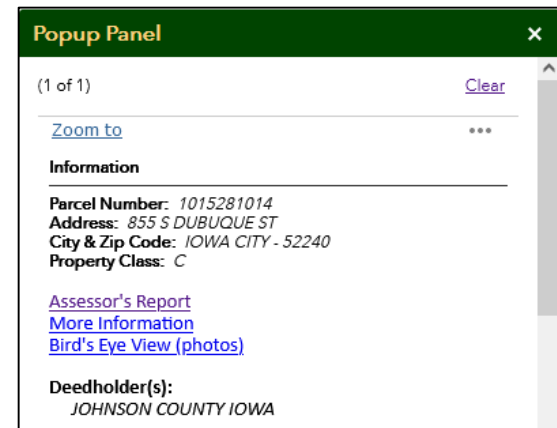
1. Simply enter a parcel number or address and the list of all results matching that criteria appear below. Partial searches can be executed as long as the search criteria is met.



2. Hit Enter and the map automatically zooms to the first result.  
OR  
Click an item from the result list to zoom to that feature.

3. The Popup Panel widget opens, displaying such as owner, address, legal description and links to information relevant to that parcel. The address point Search only returns address information.

4. You can also manually zoom in to a location and click a parcel to activate the Popup Panel widget.



5. To remove the selection, or deactivate the widget, click the "x" (close) icon inside the search box.







# Enhanced Search Widget



**Enhanced Search** [X]

By Shape | **By Value** | By Spatial | Results

Search layer

Parcel Number [v]

Specify parameters for this search :

Parcel Number  *Example: 1015281014*

**Search**  Limit results to maps extent

The Enhanced Search widget offers additional search options and layers not available in the Search widget. These include selection by graphic feature (shape), value (input), or spatial (buffer).

Searches can be performed by entering specific parameters, selecting from a predefined list, or by drawing a graphic (see the By Shape tab).

In addition, the user can search for other features such as a park, subdivision, cemetery, voting precinct or (rural) zoning.

Search layer [Clear]

- Address [v]
- Address
- Parcel Number
- Deed Holder**
- Building Permits (rural only)
- Cemeteries
- Condominiums
- Parks
- Section-Township-Range
- Subdivisions
- Voting Precincts (General/City)
- Zoning (rural only)



# Enhanced Search Widget – Generate a Buffer List\*

The screenshot shows a web-based search interface titled "Enhanced Search" with a close button (X). It has four tabs: "By Shape", "By Value", "By Spatial", and "Results". The "By Value" tab is selected. Under "Search layer", a dropdown menu shows "Address". Below, it says "Specify parameters for this search :". There is a text input field for "Address" containing "855 s dubuque st". Below the input is an example: "Example: 855 s dubuque st". At the bottom left is a green "Search" button, and at the bottom right is a checkbox labeled "Limit results to maps extent" which is currently unchecked.

Do you need a list of all parcels within a certain distance of a specific feature? The Enhanced Search Widget generates such a list with just a few clicks of the mouse. And, you can save the results to a .csv file and open it in a spreadsheet program!

## Create Buffer & Select Features

1. Select a feature using the By Shape or By Value tab. *855 s dubuque st* appears in the example.
2. The map will refresh and zoom to the selected feature. The Attribute Table widget (bottom of viewer) will open showing information about the selected feature(s).

**\*It is recommended that the buffer list be generated in Firefox or Chrome.**



# Enhanced Search Widget – Buffer List (cont.)

The screenshot shows the Johnson County Property Information Viewer interface. The map displays several parcels, with parcel 855 highlighted in red. The Enhanced Search widget is open, showing the following details for the selected feature:

- 855 S DUBUQUE ST
- Parcel Number: 1015281014
- City (mail): IOWA CITY
- Zip Code: 52240
- Property Class: C
- Legal Description: COUNTY SEAT ADDITION LOTS 1-8
- Deed Holder1: JOHNSON COUNTY IOWA
- Deed Holder2:
- Deed Holder3:
- Deed Holder4:
- Mailing Name: JOHNSON COUNTY IOWA
- Mailing Address1:
- Mailing Address2: 913 S DUBUQUE ST STE 101

At the bottom of the viewer, a table displays search results for the selected address:

Parcel Number	Mailing Name	Mailing Address1	Mailing Address2	Mailing Address3	Mailing Zip Code	Legal Description	Deed Holder1	Deed Holder2	Deed Holder3	Deed Holder4	Property Class	City (mail)	Zip Code	Property Address
1015281014	JOHNSON COUNTY IOWA		913 S DUBUQUE ST STE 101	IOWA CITY, IA	52240	COUNTY SEAT ADDITION LOTS 1-8 & INCL VACATED ALLEY IN BLK 274S DESC IN BK 4059 PG 585	JOHNSON COUNTY IOWA				C	IOWA CITY	52240	855 S DUBUQUE

3. The map will refresh and zoom to the selected feature. The Attribute Table widget (bottom of viewer) will open showing information about the selected feature(s), and the result will display in the Enhanced Search widget.
4. Click on the *By Spatial* tab.



# Enhanced Search Widget – Buffer List (cont.)

**Enhanced Search** [X]

By Shape | By Value | **By Spatial** | Results

Optionally apply a search distance:

200 Feet [v] [Clear Buffer](#) [Apply Buffer Icon]

Search features of:

Address [v]

Using one of these spatial relationships:

[Intersect Icon] [Within Icon] [Contains Icon]

5. Enter the buffer distance. 200 feet is used in this example.
6. Click the *Apply Buffer* icon.
7. A buffer polygon (blue) should appear around the selected feature.

**Property Information Viewer** | GIS Information | County Home |

(ex. 101528014) or address (855 s dubuque st)

Enhanced Search [X]

By Shape | By Value | By Spatial | Results

Optionally apply a search distance:

200 Feet [v] [Clear Buffer](#) [Apply Buffer Icon]

Search features of:

Address [v]

Using one of these spatial relationships:

[Intersect Icon] [Within Icon] [Contains Icon]

Parcel Number	Mailing Name	Mailing Address1	Mailing Address2	Mailing Address3	Mailing Zip Code	Legal Description	Deed Holder1	Deed Holder2	Deed Holder3	Deed Holder4	Property Class	City (mail)	Zip Code	Property Address
101528014	JOHNSON COUNTY IOWA	913 S DUBUQUE ST	STE 101	IOWA CITY, IA	52240	COUNTY SEAT ADDITION LOTS 1-8 & INCL VACATED ALLEY IN BLK 27 AS DESC IN BK 4059 PG 385	JOHNSON COUNTY IOWA				C	IOWA CITY	52240	855 S DUBUQUE



# Enhanced Search Widget –Buffer List (cont.)

8. Click the *Search entities of:* dropdown to select the desired features you want to find within the buffer.

Example: to find all parcels within the buffer select *Parcels* from the list.

9. Click one of the three options below. This example uses *intersected by* (middle).

Tip: Hover over an icon to see its label.

10. Choose *Buffer* when asked “Do you want to use the Buffer Graphics or the Selection Graphics?”


\*Note: The *intersected by* option will be most commonly used.



# Enhanced Search Widget – Buffer List (cont.)

The screenshot shows the Johnson County Property Information Viewer interface. The map displays a grid of parcels with a red buffer around a specific parcel. The Enhanced Search window is open, showing details for the selected parcel. The Attribute Table at the bottom lists the search results.

Parcel Number	Mailing Name	Mailing Address1	Mailing Address2	Mailing Address3	Mailing Zip Code	Legal Description	Deed Holder1	Deed Holder2	Deed Holder3	Deed Holder4	Property Class	City (mail)	Zip Code	Property Address
1015287001	JOHNSON COUNTY IOWA		913 S DUBUQUE ST STE 101		IOWA CITY, IA 52240	COUNTY SEAT ADDITION PORTION OF OUTLOT 1 AS DESC IN BK 760 PG 301 COUNTY ADMINISTRATION	JOHNSON COUNTY IOWA				C	IOWA CITY	52240	913 S DUBUQUE

11. The map will refresh and zoom out to see all features (red) that lie within the buffer.
12. The Attribute Table Widget refreshes to show features highlighted in red.
13. Click on an item in the search results window to recenter the map over that feature.
14. Click on an item in the Attribute Table to further highlight it on the map.
15. Click the  button in the upper, right corner of the Attribute Table to see the list of fields to turn on/off.
16. Records can be sorted by field.



# Enhanced Search Widget – Buffer List (cont.)

- 17. Results can be exported to a .csv file.
- 18. Click *Options* in the Attribute Table.
- 19. Click *Export to CSV*
- 20. Save the file in a proper location and open it in a spreadsheet program such as Excel.
- 21. Your buffer and buffer list are done!
- 22. To remove all results and the buffer click 'Clear' on the *Results* and *By Spatial* tabs.

The screenshot shows the Johnson County Property Information Viewer interface. A map displays a residential area with a red buffer around a specific parcel. The Enhanced Search window is open, showing details for the selected parcel: 913 S DUBUQUE ST. Below the map is an attribute table with the following data:

Parcel Number	Mailing Name	Mailing Address1	Mailing Address2	Mailing Address3	Mailing Zip Code	Legal Description	Deed Holder1	Deed Holder2	Deed Holder3	Deed Holder4	Property Class	City (mail)	Zip Code	Property Address
1015287001	JOHNSON COUNTY IOWA		913 S DUBUQUE ST STE 101	IOWA CITY, IA	52240	COUNTY SEAT ADDITION PORTION OF OUTLOT 1 AS DESC IN BK 760 PG 301 (COUNTY ADMINISTRATION)	JOHNSON COUNTY IOWA				C	IOWA CITY	52240	913 S DUBUQUE



# Enhanced Search Widget – Search Tips

1. Use the suggested form of an address that appears for each type of search, such as those below. Following these examples helps ensure a valid result is located.

Address

*Example: 855 s dubuque st*

Parcel Number

*Example: 1015281014*

2. You can enter a partial parcel number. For example, entering '1015281' will return any parcel containing that string. Be careful, entering only a few digits, such as '100' may return an extensive amount of results through which you will have to scroll to find the desired parcel.

Parcel Number

*Example: 1015281014*

3. You can enter just the name of a street to get all addresses (records) whose parcel site address contains that street name.

Address

*Example: 855 s dubuque st*

4. You can also enter just the house number to find all records with a specific house number.

Address

*Example: 855 s dubuque st*



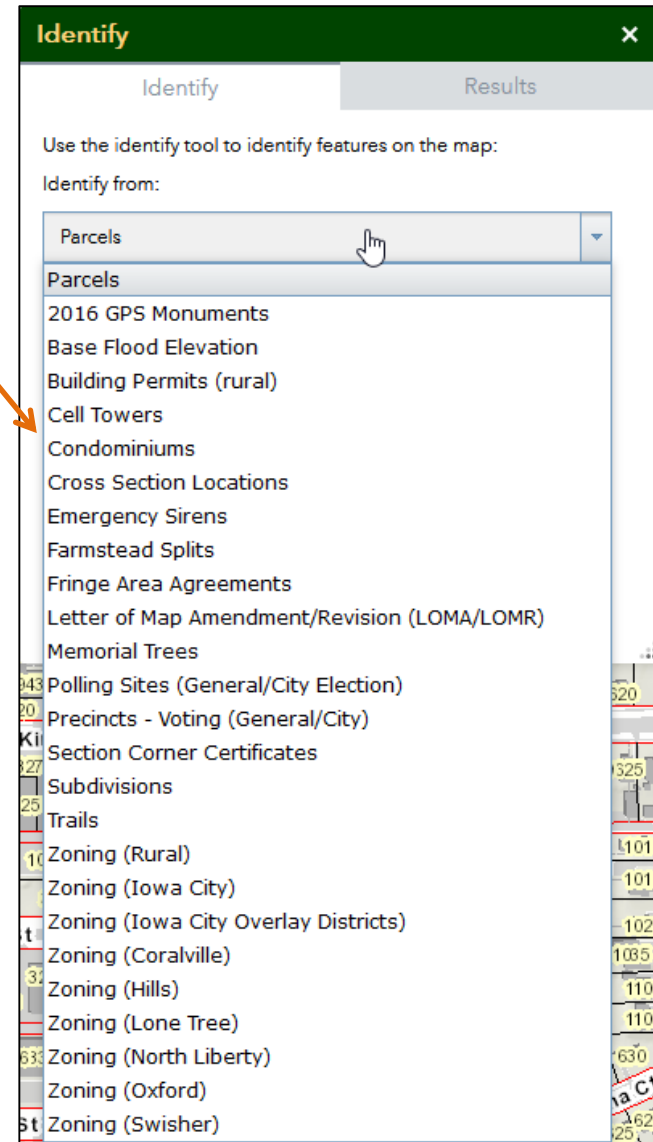
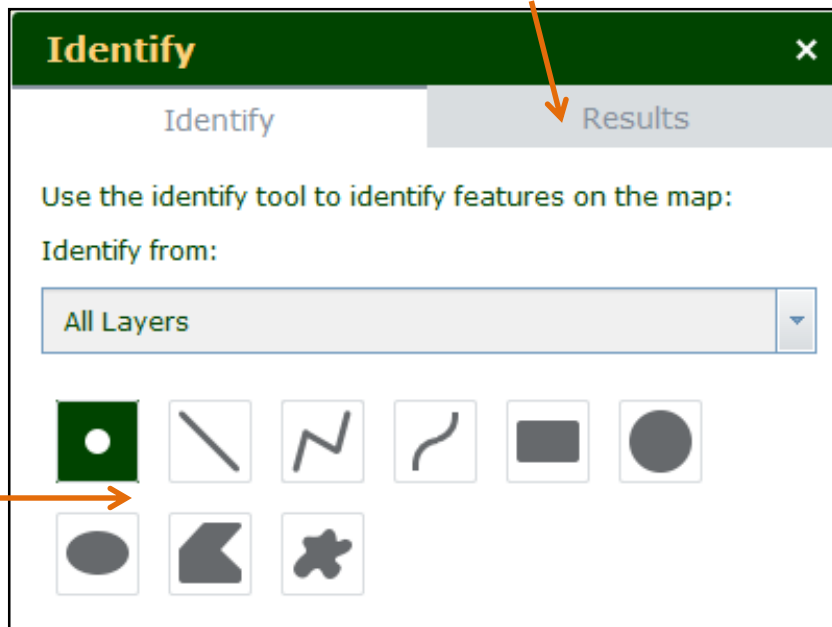


# Identify Widget



The Identify widget can be used to access attribute pertaining to a specific layer.

1. Choose a layer from the dropdown list to identify.
2. Make that layer visible (see Layer List widget).
3. Choose the method of identifying a feature (point, line, circle, etc.).
4. Click on a feature from that layer.
5. View the *Results* tab for the attributes.



Credits: Robert Scheitlin, GISP

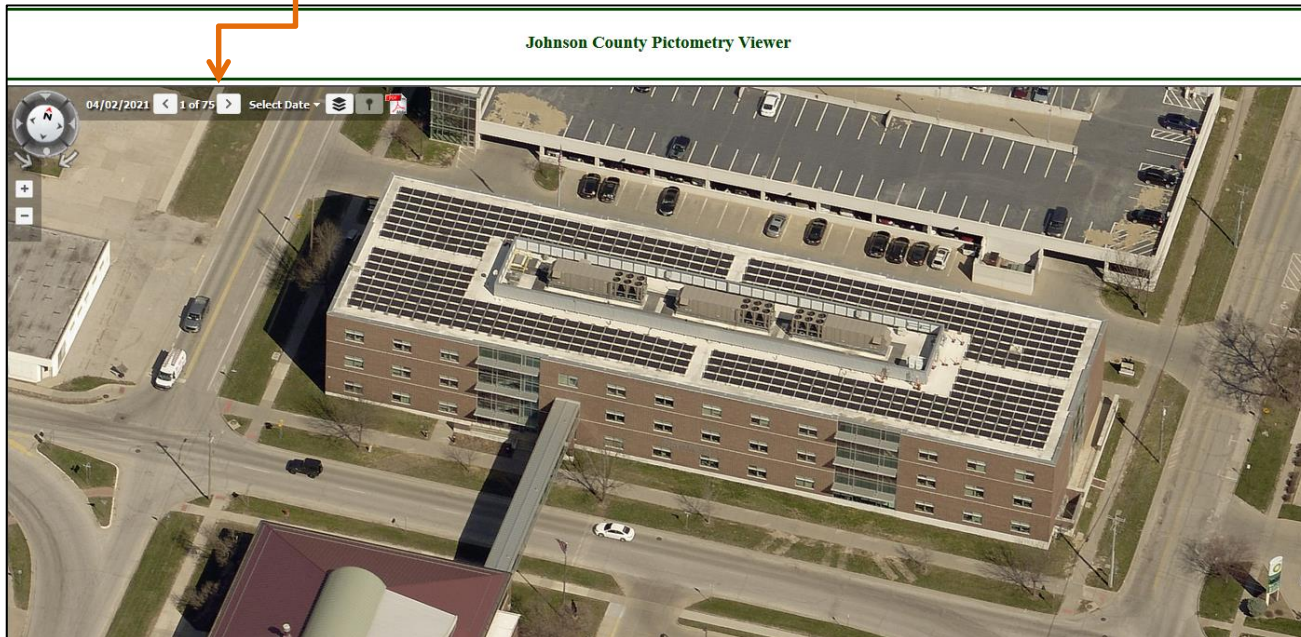
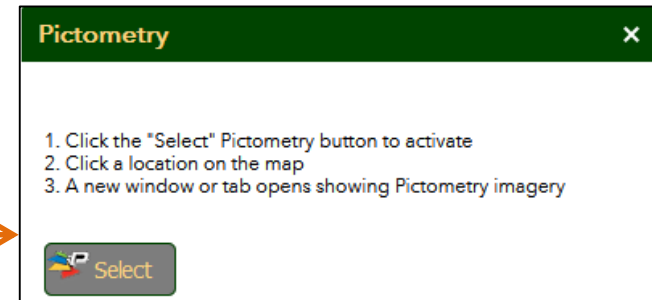


# Pictometry Widget



Click on the Pictometry widget to display “birds eye” imagery for a specific location.

1. Open the widget.
2. Click the *Select* button.
3. Click a location in the map to open the Pictometry window, which will open in a new browser tab or window, according to your settings. You may need to turn off popup blockers or allow popups from this site.
4. Use the viewer tools to zoom, pan, change direction, switch imagery year and save an image!



Credits:  
Kevin  
MacLeod

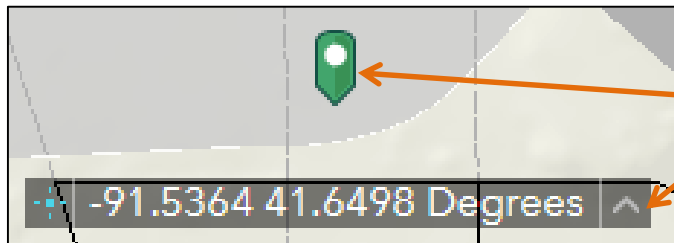
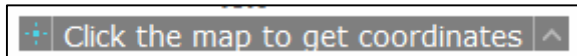
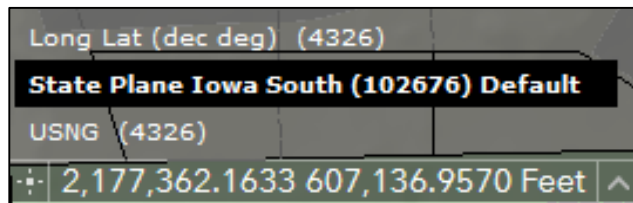


# Coordinate Widget



The Coordinate widget displays x and y coordinates on the map.  
The default coordinate system is State Plane – Iowa South.

## How to find x,y coordinates



1. The default setting displays coordinates as you move around the map.
2. To change, click the arrow on the right side to show all available coordinate systems. State Plane Iowa South is the default.
3. Click a different item (Lat Long in this example). Note that the coordinate widget reduces in size and the ability to see coordinates as you move is disabled at this point.
4. Click the crosshair icon on the left side of the widget to activate the location selection. The crosshair changes color and text appears.
5. Click a location in the map. A green icon is placed at that point and the widget refreshes to show the coordinates, in the active coordinate system, at that location.
6. To deactivate the location selection click on the crosshair.
7. To return to the default coordinate system click the up arrow.



# Basemap Gallery Widget



Choose from the list of pre-defined basemaps, specific to Johnson County.

A screenshot of a web application widget titled "Basemap Gallery". The widget has a dark green header with the title and a close button (X). Below the header is a grid of 16 basemap options, arranged in two columns and eight rows. Each option is represented by a square button with a small map thumbnail in the background and text describing the basemap. The options are: Map View (highlighted in yellow), 2019 Aerials, 2020 Aerials (partial), 2017 Aerials, 2016 Aerials, 2016 Aerials (Iowa City), 2015 Aerials, 2014 Aerials, 2014 Cities Hillshade, 2013 Flood Aerials, 2012 Aerials, 2011 Aerials, 2010 Aerials, 2009 Hillshade, 2008 Flood Aerials, and 2008 Aerials.

Basemap Name	Basemap Name
Map View	2019 Aerials
2020 Aerials (partial)	2017 Aerials
2016 Aerials	2016 Aerials (Iowa City)
2015 Aerials	2014 Aerials
2014 Cities Hillshade	2013 Flood Aerials
2012 Aerials	2011 Aerials
2010 Aerials	2009 Hillshade
2008 Flood Aerials	2008 Aerials

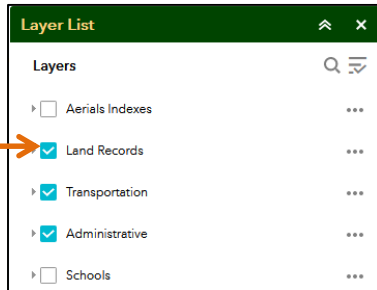


# Layer List Widget

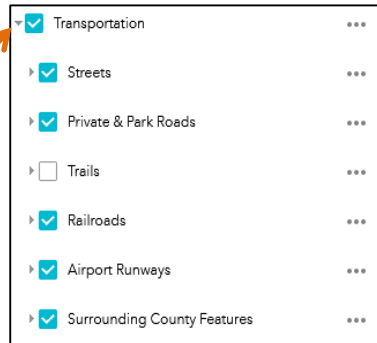


The Layer List widget is used to turn map layers and layer groups on or off.

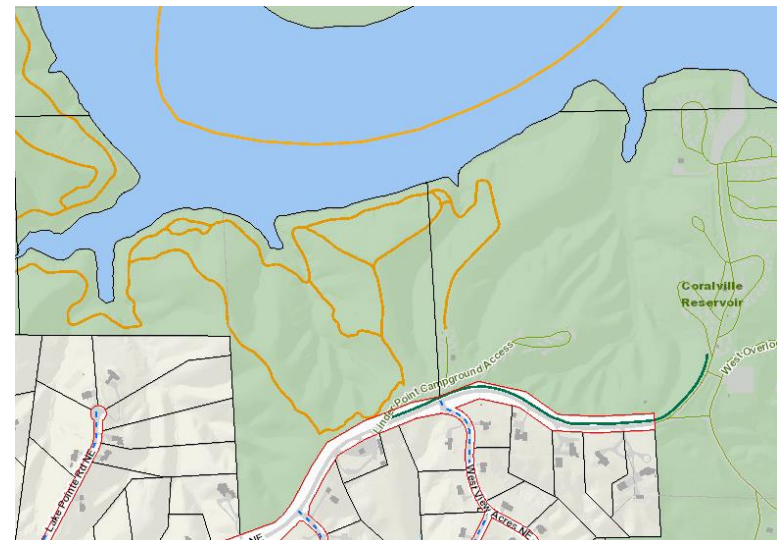
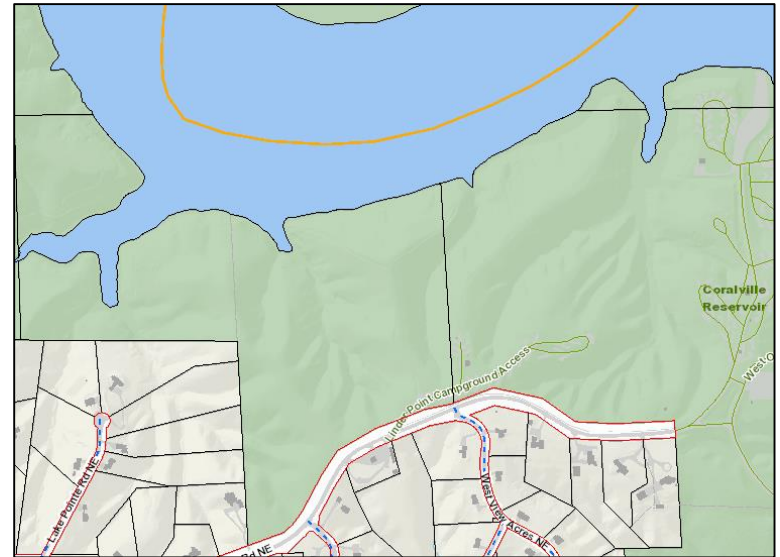
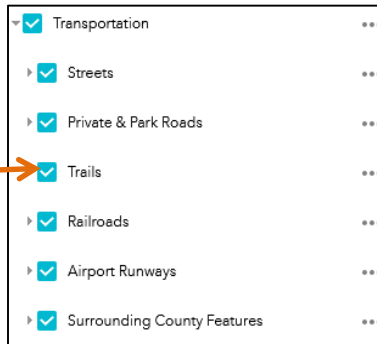
1. Click the checkbox to turn a layer group on or off.



2. Click the down arrow to expand the layer group and view available layers.



1. Click the checkbox to turn a layer on or off.





# Legend Widget



The Legend widget shows the symbology and labels for the maps visible in the viewer. As layers are turned on and off, or as the map scale changes, the Legend widget updates accordingly.

**Johnson County, Iowa Property Information Viewer** | GIS Information | County Home |

Search by parcel number (ex. 101528014) or address (855 s dubuque st)

**Legend**

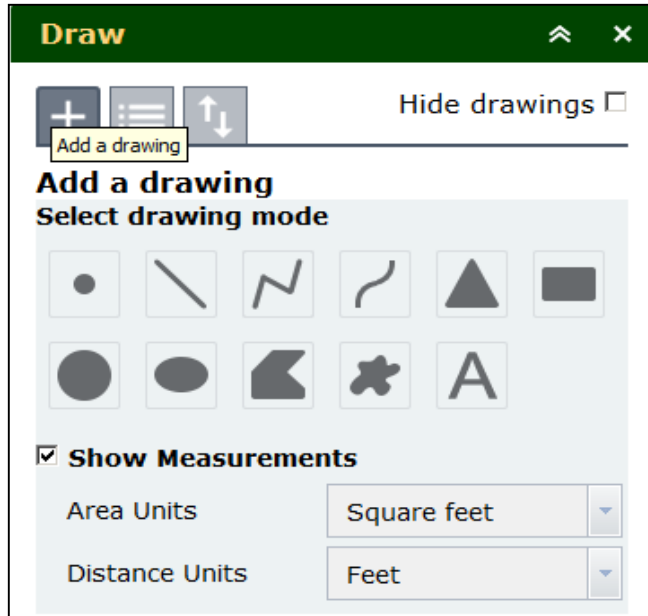
- Land Records**
  - Cemeteries
  - Parcels
- Transportation**
  - Streets
    - Streets\_14062
    - Interstate Highway
    - US Highway
    - State Highway
  - Private & Park Roads
    - Private Roads
    - Park/Access Roads
- Trails**
  - Hiking Trail
  - Mountain Bike Trail
  - Grass Trail
  - Off-Street Multi-Use Trail
  - Proposed Off-Street Multi-Use Trail
  - Local Trail
  - Side Path
  - Wide Sidewalk
  - Bike Lane
  - Paved Shoulder
  - Shared Lane Markings (Sharrows)
- Railroads**
  - Railroads
- Airport Runways**
  - Airport Runways
- Surrounding County Features**
  - 220\_56250
  - Interstate Highway
  - US Highway



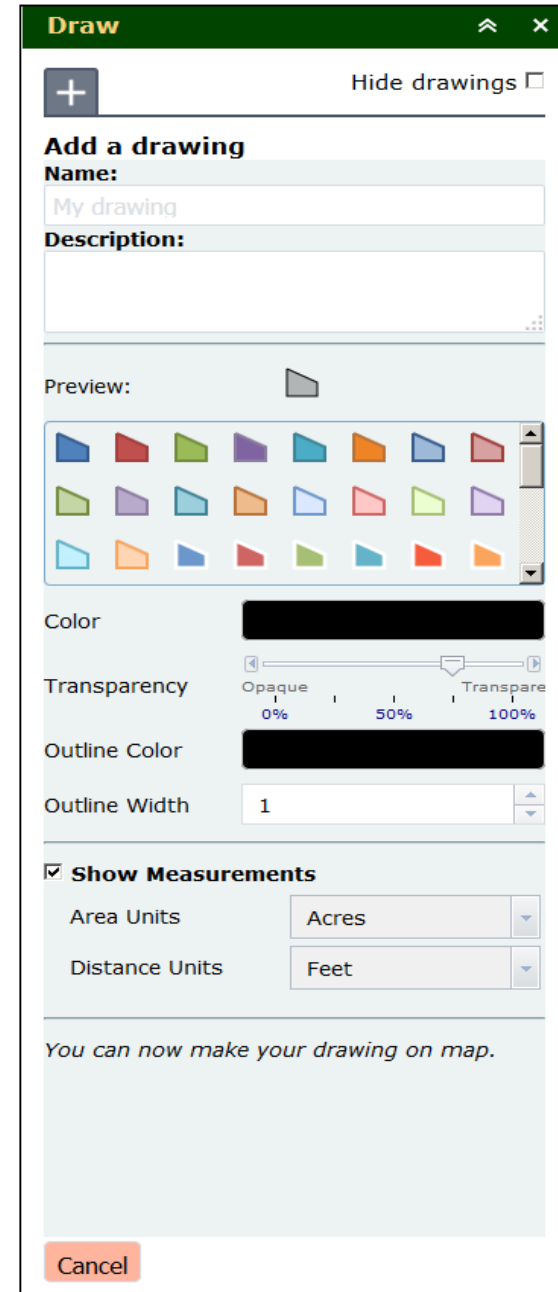
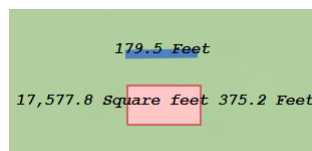
# Draw Widget



The Draw widget can also be used to measure distances and areas, and draw graphics. The Draw widget has additional capabilities of editing features after they have been created.



1. Open the Draw widget. The window above appears.
2. Select a measurement option such as a line, triangle or rectangle. The widget refreshes to show the image to the right.
3. Choose a color, line width, fill color, and transparency. Text can be entered for drawing name or a description.
4. Click on a point to begin drawing. Stop drawing.





Credits: Jeremie Cornet




## Draw Widget (cont.)


5. Edit the graphics by opening the *Drawings List* tab. 

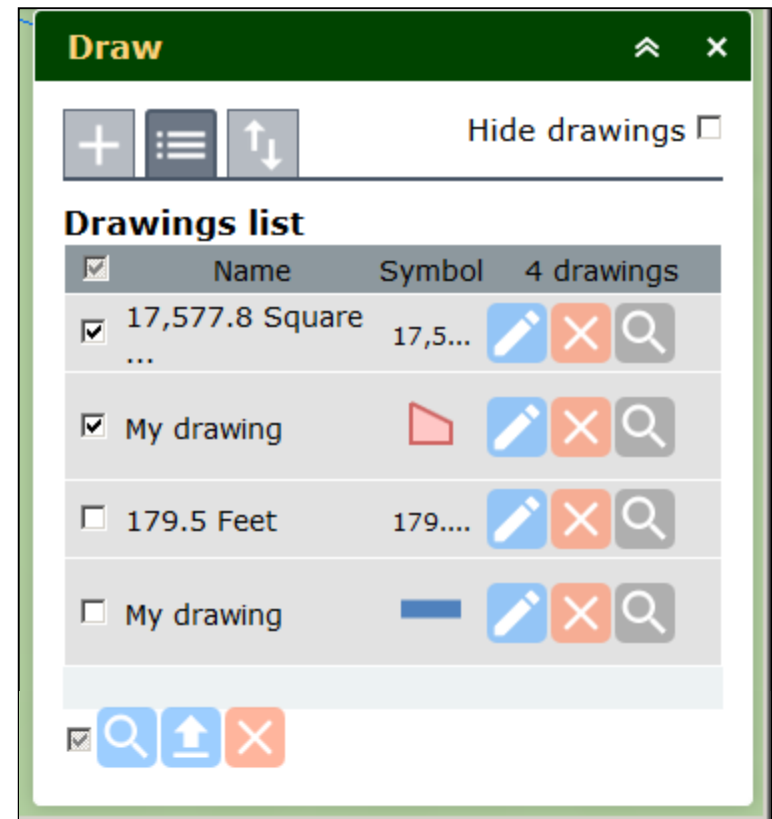
6. Edit an object's appearance (color, size) by clicking the *Update this drawing* button inside the Draw widget. 

7. Delete an object by clicking the *Delete this drawing* button. 

8. Zoom to an object by clicking *Zoom on this drawing* button. 

9. Delete multiple objects by clicking the top checkbox in the Drawings List, then click the *Delete selected drawings* button at the bottom of the Draw widget window. 

10. Click on the *Import or export drawings* tab to add or save your drawings in .json format. 





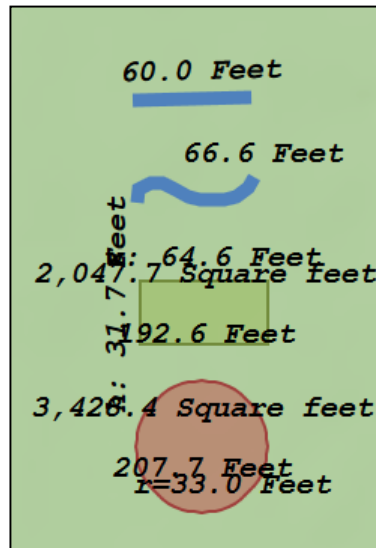
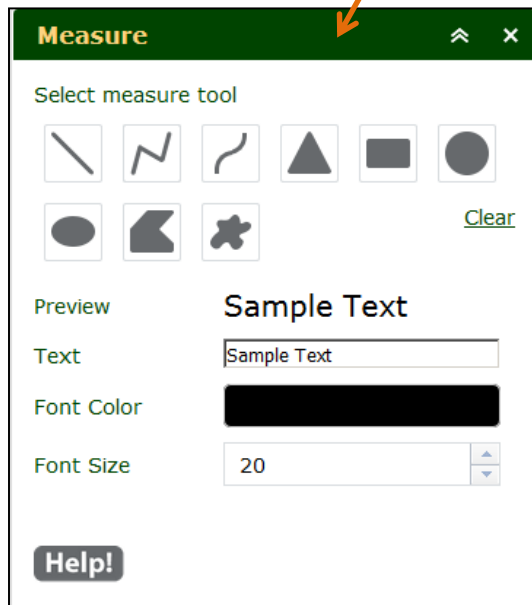


# Measure Widget

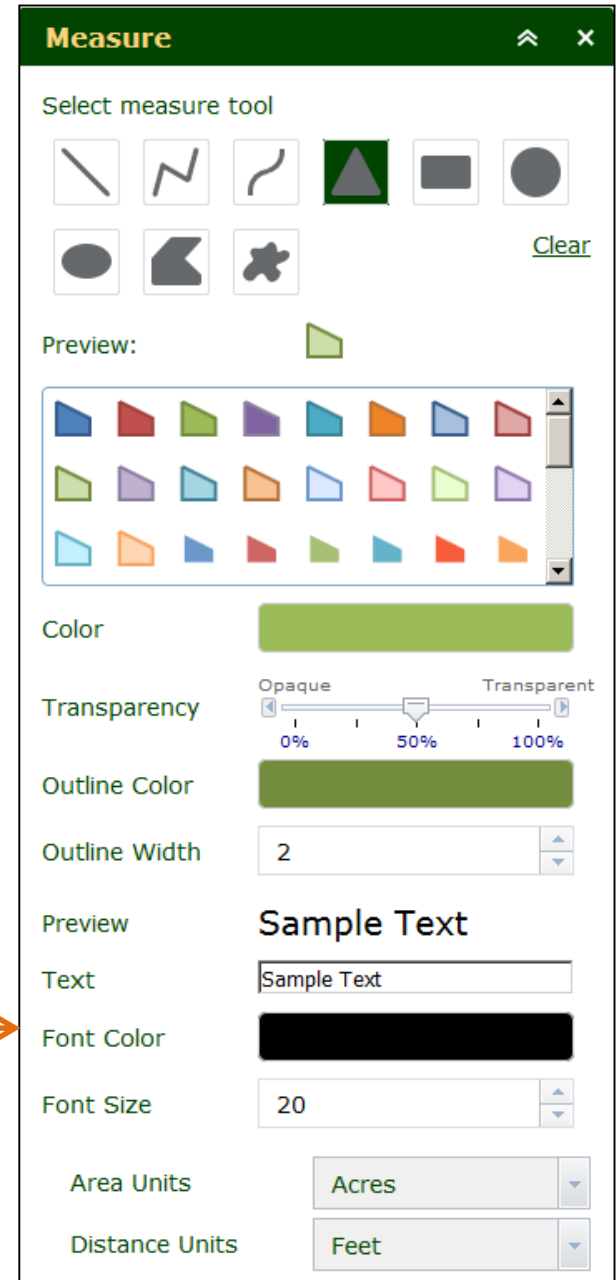


The Measure widget can be used to measure distances and areas on the map. It can also be used to draw graphic shapes.

1. Open the Measure widget. This window appears.



2. Select a measurement option such as a line, triangle or rectangle. The widget refreshes to show the image to the right.
3. Choose a color, line width, fill color, transparency and units.
4. For lines, click on a starting point and do not release the mouse until the desired endpoint has been reached.
5. For polygons, click on a starting point then click on each location for a vertice. Double-click to complete the polygon.
6. All objects can be deleted by selecting Clear.





# Go To X, Y Widget



The Go To X,Y widget allows you to locate points using Lat/Long or State Plane (Iowa South) coordinates.

1. Enter a given set of coordinates in Lat/Long Decimal Degrees or Degrees-Minutes-Seconds, or State Plane.
2. Click the Locate Button.
3. The map will refresh and zoom to the input coordinates.
4. Click Clear to remove the coordinates and results popup window.

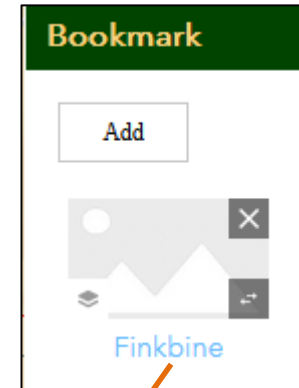
Credits: Robert Scheitlin, GISP



# Bookmark Widget

The Bookmark widget can be used to store locations on the map.

1. Pan or zoom to a desired location
2. Open the Bookmark widget and type a name for the bookmark.
3. Click the Add button. The bookmark is added below.
4. Navigate to a new location, then click the recently created bookmark to return to its location.
5. You can change the thumbnail and rename, or delete the bookmark. The bookmark(s) may disappear each time the browser history/cache is deleted.





# Print Widget



Use the Print widget to print the current map.

**Print**

Map Title:

Layout:

Format:

1. **My Web Map 1**

2. **My Web Map 2**

## Options

1. Provide a custom title
2. Click the *Layout* dropdown list to select the page orientation or a style that includes a border, scale, date and legend.
3. Choose the image format.
4. Click *Advanced* to change additional settings such as include/exclude a legend
5. Click the map title to open the image. The icon indicates the format.
6. Click *Clear Prints* to remove images

**Map scale/extent:**

Preserve:  map scale  map extent

Force scale:

**Layout metadata:**

Author:

Copyright:

Include legend:

**MAP\_ONLY size:**

Width (px):

Height (px):

**Print quality:**

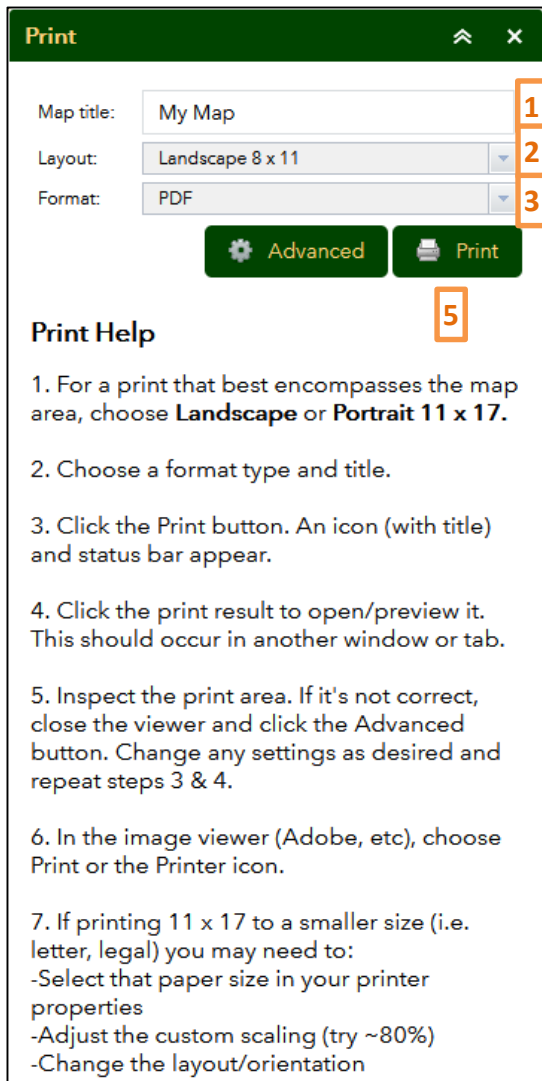
DPI:



# Print Widget



Use to print the current map.



**Print** [up arrow] [close]

Map title:  **1**

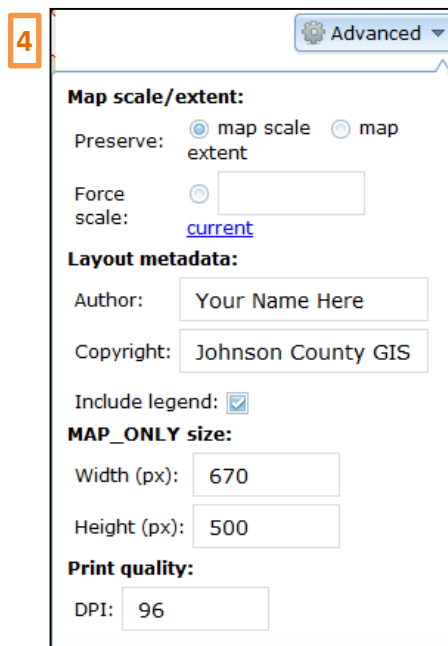
Layout:  **2**

Format:  **3**

**Print Help** **5**

1. For a print that best encompasses the map area, choose **Landscape** or **Portrait 11 x 17**.
2. Choose a format type and title.
3. Click the Print button. An icon (with title) and status bar appear.
4. Click the print result to open/preview it. This should occur in another window or tab.
5. Inspect the print area. If it's not correct, close the viewer and click the Advanced button. Change any settings as desired and repeat steps 3 & 4.
6. In the image viewer (Adobe, etc), choose Print or the Printer icon.
7. If printing 11 x 17 to a smaller size (i.e. letter, legal) you may need to:
  - Select that paper size in your printer properties
  - Adjust the custom scaling (try ~80%)
  - Change the layout/orientation

1. Provide a custom title
2. Click the *Layout* dropdown list to select the page orientation or a style that includes a border, scale, date and legend.
3. Choose the image format.
4. Click *Advanced* to change additional settings such as include/exclude a legend.
5. Click Print. This may take 10+ seconds.
6. Click the map title to open the image. The icon indicates the format.
7. Click *Clear Prints* to remove images



**4**

**Map scale/extent:**

Preserve:  map scale  map extent

Force scale:  [current](#)

**Layout metadata:**

Author:

Copyright:

Include legend:

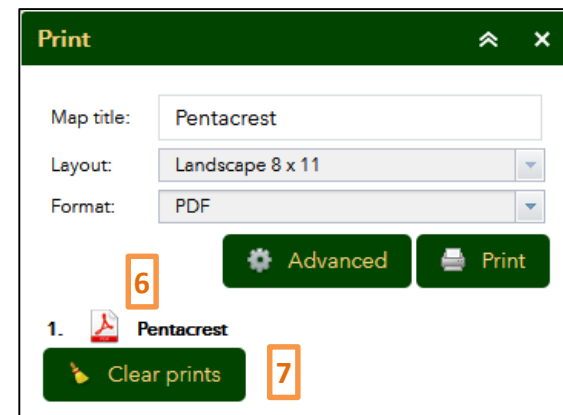
**MAP\_ONLY size:**

Width (px):

Height (px):

**Print quality:**

DPI:



**Print** [up arrow] [close]

Map title:

Layout:

Format:

**6**

1. **Pentacrest**

**7**



# About Widget



The About widget displays contact information, contains links to Johnson County GIS pages, and includes the link to Johnson County Property Information Viewer User Instructions.

A screenshot of a web application window titled "About". The window has a dark green header bar with the word "About" on the left and up/down and close icons on the right. The main content area is white and contains the following text:

**Welcome to the Johnson County Property Information Viewer (PIV)**

**HELP GUIDE**

The information presented herein is intended to be an accurate representation of existing records. Johnson County assumes no liability for errors or omissions. Users relying on this information do so at their own risk.

Contact [Johnson County GIS](#) at 319-356-6080 for questions.

ArcGIS users can download some of the data shown on PIV through the [Iowa GIS Data Repository](#).

Visit the Johnson County [REST](#) services index for all available map services.

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ESRI [Web AppBuilder 2.19](#)