

Quickly Accessing Parcel Information

Introduction:

Benton County's GIS provides several tools that allow users the ability to access parcel information. The tools we have available are: [Property Information Search, Parcel Map, Basemap, or Section Maps](#). This document will cover each tool and how to perform a search for property information.

Tool Overview:

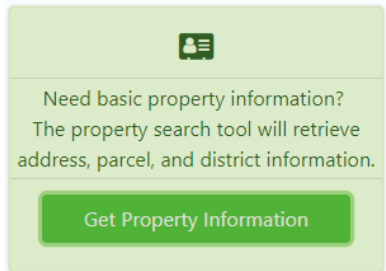
- [Property Information Search - \(Page 2\)](#): This tool provides the quickest route to access parcel, district, or survey plat information about an address. Users can enter a Name, Address, or Parcel ID.
- [Parcel Map - \(Page 3\)](#): The Parcel Map allows users to interactively search and view parcel information using a map layout. Users can also view section maps and survey plats. This site is dedicated strictly to parcel information and its performance is considerably faster than the rest of our interactive maps.
- [Basemap - \(Page 5\)](#): This site is designed to provide users who need a broad range of GIS information and advanced tools from Benton County. Users can find parcel information using the map, but new users may find the amount of GIS data available overwhelming.
- [Downloadable Section Maps - \(Page 7\)](#): These downloadable section maps are simple black and white documents that show parcel boundaries based on a Section, Township, and Range. They are available through our Map Gallery.

Property Information Search

1. Go to Benton County's GIS Homepage:

<https://bentoncountyar.gov/gis/>

2. Click the "Get Property Information" link on Benton County's GIS Homepage as shown.



3. Proceed to the Property Information Search.

4. Enter a name, address, or parcel number into the search box.

Example Search Text:

5. Click "Find".

6. In the result table, click a row to view more information about that address.

Example Search Results:

Index	Address	Unit	City	Parcel Id
1	215 E CENTRAL ST	B		03-00817-000
2	215 E CENTRAL ST	A		03-00817-000
3	215 E CENTRAL ST	C		03-00817-000

7. Specific information about an address such as: property information, survey plats, and district information will be shown like the example below.

Parcel Information Home Print 215 e central Find

Property Information

Ownership
Owner: GRAY, GARY BEAUMONT
Address: 215 E CENTRAL ST
Unit:
City: SILOAM SPRINGS

Real Estate
Parcel: 03-00817-000
S-T-R: 06-17-33
Subdivision: SILOAM SPGS ORIG-SILOAM SPRINGS
Lot: PT 4.5
Block: 22
Book: 2010
Page: 65775
FileDate: 12/30/2010
Acres: 0.13
Millage Rate: 57.6
Improv. District:

School District
District: Siloam Springs

Survey Plats

Book	Page	Name	Date
		SILOAM_SPRINGS_ORIG_B	04/02/1894
P3	269	SILOAM_SPRINGS_ORIG_P3-269	09/19/2000

Political Information

House Representative
House District: 87
House Representative: Robin Lundstrum

Senate Representative
Senate District: 2
Senator: Jim Hendrix

Justice of the Peace
JP District: 12
JP: 12 Adriane Carr
JP Phone: 479-549-5811
JP Email: adriane.carr@bentoncountyar.gov

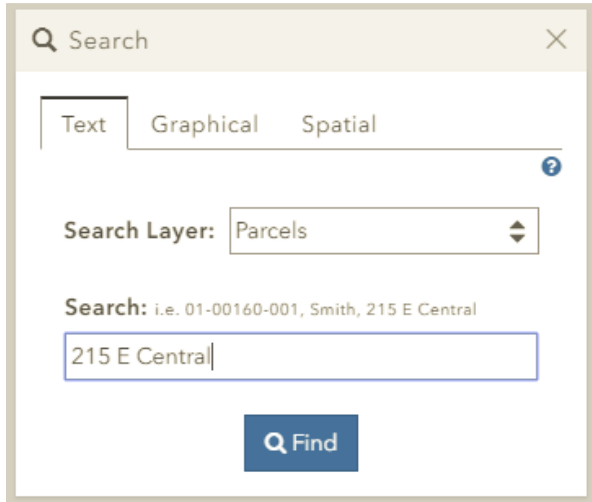
Emergency Information

EMS: SILOAM SPRINGS FIRE DEPT AMBULANCE
Fire: SILOAM SPRINGS FIRE

Interactive Parcel Map

Searching for Parcel Information

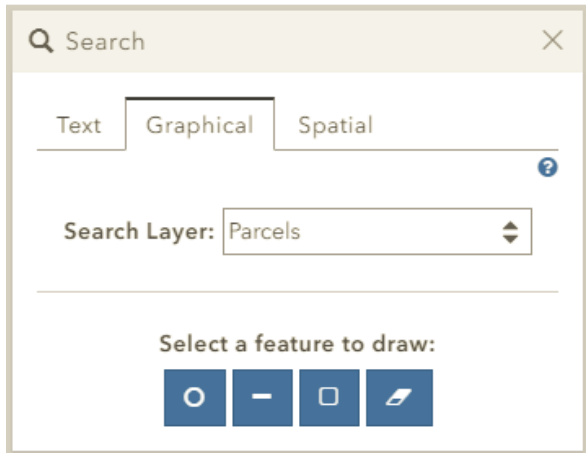
Text Search:



The screenshot shows a search window titled "Search" with a close button (X) in the top right corner. Inside the window, there are three tabs: "Text", "Graphical", and "Spatial". The "Text" tab is currently selected. Below the tabs, there is a "Search Layer:" dropdown menu with "Parcels" selected. Underneath, there is a "Search:" label followed by a text input field containing "215 E Central". A blue button labeled "Find" is located at the bottom of the search window.

1. Select “**Parcel**” layer
 2. Enter a parcel number, owner name, or address, then click “Find”
 3. Results will be displayed in results list below.
-

Graphical Search:

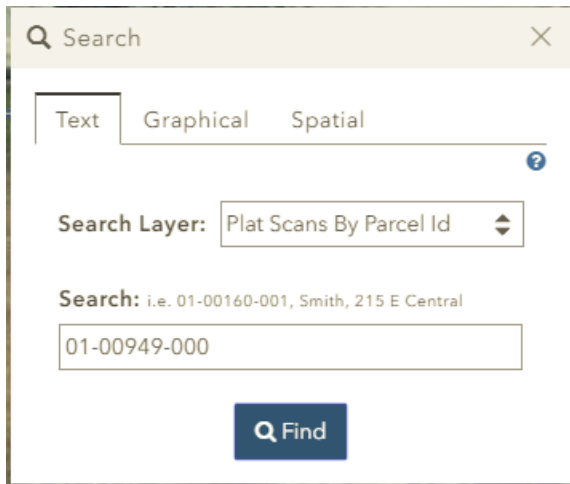


The screenshot shows the same search window as above, but with the "Graphical" tab selected. The "Search Layer:" dropdown menu still shows "Parcels". Below the dropdown, there is a section titled "Select a feature to draw:" with four icons: a circle, a minus sign, a square, and a pencil.

1. Select “**Parcels**” layer
2. Select a feature to draw. (A point is good to use for retrieving info for one parcel at a time)
3. Place drawing on map.
4. Results will be displayed in results list. You can also click the parcel to see the popup box with info.

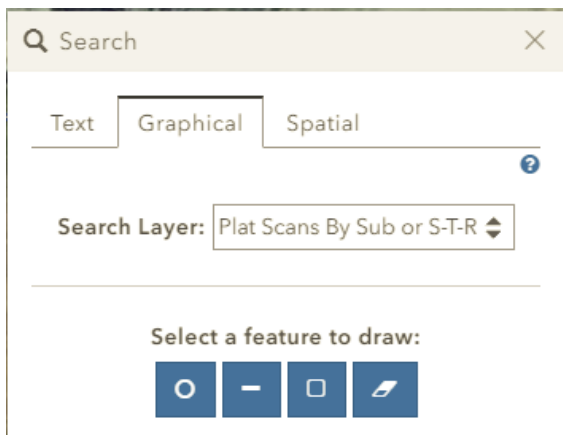
Searching for Plat Scan:

Text Search:

A screenshot of a web application's search interface. At the top, there's a header bar with a magnifying glass icon and the word "Search", followed by a close button (X). Below this, there are three tabs: "Text" (which is selected), "Graphical", and "Spatial". To the right of these tabs is a small blue question mark icon. Under the tabs, there's a "Search Layer:" label followed by a dropdown menu showing "Plat Scans By Parcel Id". Below that, there's a "Search:" label followed by a text input field containing the text "i.e. 01-00160-001, Smith, 215 E Central". Below the input field is another text input field containing the text "01-00949-000". At the bottom of the search area is a blue button with a magnifying glass icon and the word "Find".

1. Select **“Plat Scans By Parcel Id”**.
 2. Enter parcel number, owner name, or address.
 3. Search result will be displays in results list below.
 4. Click the link to the plat in the results list.
-

Graphic Search:

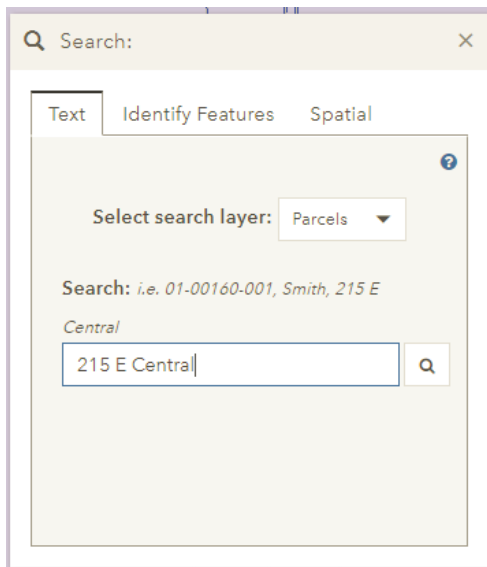
A screenshot of a web application's search interface. At the top, there's a header bar with a magnifying glass icon and the word "Search", followed by a close button (X). Below this, there are three tabs: "Text", "Graphical" (which is selected), and "Spatial". To the right of these tabs is a small blue question mark icon. Under the tabs, there's a "Search Layer:" label followed by a dropdown menu showing "Plat Scans By Sub or S-T-R". Below this, there's a section titled "Select a feature to draw:" followed by four blue buttons with white icons: a circle, a minus sign, a square, and a pencil.

1. Select **“Plat Scans By Parcel Id”** or **“Plat Scans By Sub”**
2. Select a shape to draw.
3. Place drawing on map.
4. Results will be displayed in results list.
5. Click the link in the results list to view plat.

Interactive Basemap

Searching for parcel information:

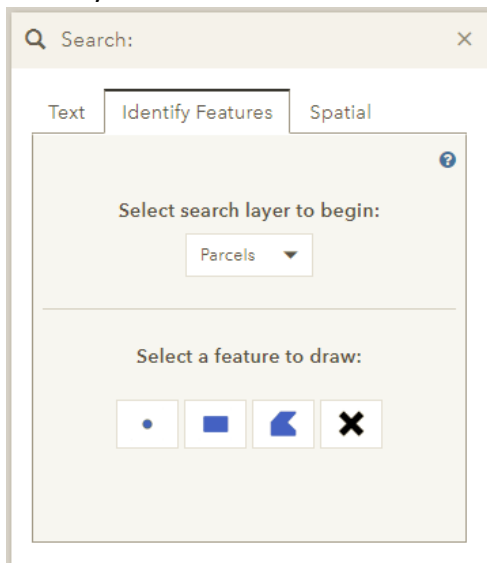
Text Search:



The screenshot shows a search window titled "Search:". It has three tabs: "Text", "Identify Features", and "Spatial". The "Text" tab is selected. Inside the window, there is a section "Select search layer:" with a dropdown menu showing "Parcels". Below this, there is a "Search:" label followed by a text input field containing "215 E Central". To the right of the input field is a magnifying glass icon. Above the input field, there is a small text hint: "i.e. 01-00160-001, Smith, 215 E Central".

1. Select **"Parcel"** layer
 2. Enter a parcel number, owner name, or address
 3. Results will be displayed in results list below.
-

Identify Features:

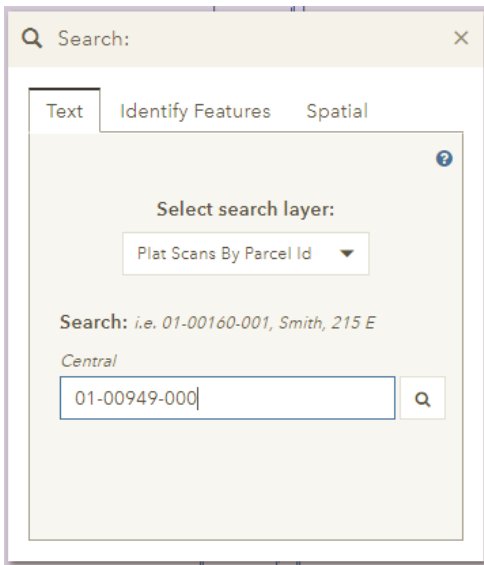


The screenshot shows the same search window, but the "Identify Features" tab is selected. It has the same "Select search layer:" dropdown menu showing "Parcels". Below this, there is a section "Select a feature to draw:" with four icons: a blue dot, a blue square, a blue polygon, and a black 'X'.

1. Select **"Parcels"** layer
2. Select a feature to draw on map. (A point is good to use for retrieving info for one parcel at a time)
3. Results will be displayed in results list.

Searching for Plat Scan:

Text Search:



Search: [X]

Text Identify Features Spatial

Select search layer:

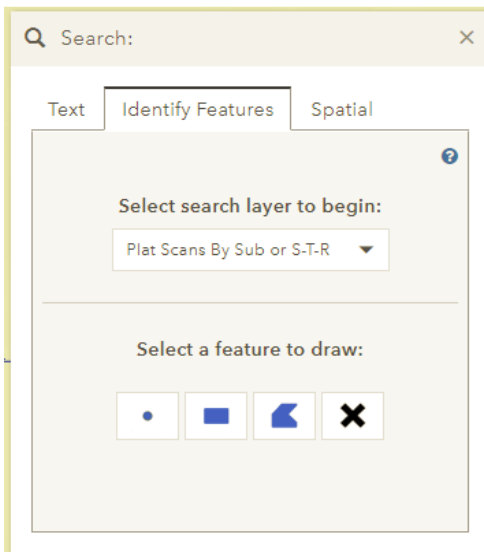
Plat Scans By Parcel Id

Search: *i.e. 01-00160-001, Smith, 215 E*
Central

01-00949-000 [Q]

1. Select **“Plat Scans By Parcel Id”**.
 2. Enter parcel id, owner name, or address.
 3. Search result will be displays in results list below.
 4. Click the link to the plat in the results list.
-

Identify Features:



Search: [X]

Text Identify Features Spatial

Select search layer to begin:

Plat Scans By Sub or S-T-R

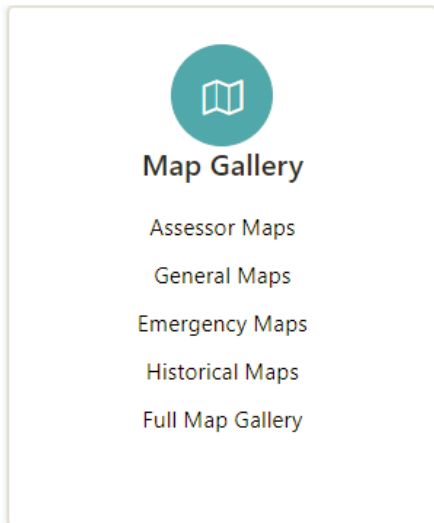
Select a feature to draw:

[Point] [Rectangle] [Polygon] [Cross]

1. Select **“Plat Scans By Parcel Id”** or **“Plat Scans By Sub”**
2. Select a shape to draw on map.
3. Results will be displayed in results list.
4. Click the link in the results list to view plat.

Downloadable Section Maps

1. Go to Benton County's GIS Homepage: <https://bentoncountyar.gov/gis/>
2. Select the link "**Assessor Maps**" under the Map Gallery. This will direct you to our Map Gallery page.



3. Inside the Map Gallery page, find the "Section Maps" window.
4. Enter the appropriate Section, Township, and Range.

A screenshot of the "Section Maps" interface. At the top is a map of Benton County showing township and section boundaries. Below the map, the title "Section Maps" is centered. A descriptive text states: "This is an overview map of Benton County was created to show all townships, sections, and ranges across the county." Below this text, there is a label "Enter S-T-R:". Underneath are three input fields: "Section" with the value "17", "Township" with the value "19", and "Range" with the value "30". A "Download" button is positioned below the "Township" field.

5. Click "Download".