How to use the Parcel Viewer

Winnebago County

The Winnebago County Parcel Viewer is designed to work in a variety of browsers including Chrome, Firefox, Safari 3 and higher, Edge, iOS Safari, Chrome for Android. It works on both desktop and mobile devices.
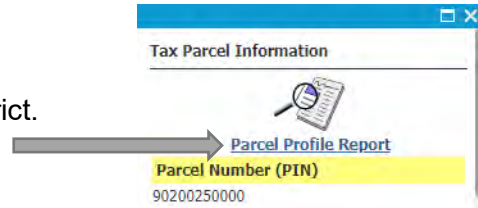
> **To access the Winnebago County GIS Viewers go to**
> **www.winnebagocountywi.gov/planning-and-zoning/gis**
> **Click on the Parcel View or another GIS Viewer**

Searching for a Parcel

- To find a parcel click in the search box and type in a parcel number (PIN), Owner, or Site Address. [▼ | 112 Otter Ave | × | 🔍]

- Click the best matching result. The map will zoom to the parcel.

Accessing Parcel Information

- Click on the parcel to display the basic information. Such as parcel number, ownership, mailing address, brief property description, assessed value, and school district.
- For more detailed information click the parcel profile report hyperlink at the top.

Tax Parcel Information
Parcel Profile Report
Parcel Number (PIN)
90200250000

Parcel Profile Report

- This report is separated in to a number of topic sections such as Real Estate Property and Tax, Public Land survey System, General Zoning, etc.

  Interactive Map Links - On the right side of the report highlighted in <mark>yellow</mark> are hyperlinks to interactive maps. These hyperlinks link to specific maps related to the subject in that line. For example the Interactive map link to the right of school district will open the School District Viewer and zoom in on the specific parcel.

  Details – On the right side of the report highlighted in green are hyperlinks that say more detail. These connect to other systems related to the subject in that line. Examples
  - More details in real estate tax information links to County Ascent Land Records Suite or the municipal tax system.
  - More assessment details links to the municipal assessment website for available municipalities.

Parcel Profile Report for 0160302

Real Estate Property & Tax Information — Interactive Map

This tax information was compiled on THURSDAY, AUGUST 4, 2022 — More Details

Mailing Address:	Owner(s):	Tax Parcel Number:
WINNEBAGO COUNTY PO BOX 2808 OSHKOSH WI 54903 2808	WINNEBAGO COUNTY	0160302

Tax District:	Acres:
016-TOWN OF OMRO	19.31

School District:

4088-OMRO SCHOOL DISTRICT — Interactive Map

Assessed Values — More Assessment Details

Land:	Improvements:	Total:
$0	$0	$0

Brief Property Description (for a complete legal description, see recorded document):	Document Number:
E1/2 SE NE EXC D583057 & D583058 19.31 A.	

Site Address(es):

5316 LEONARD POINT RD   OMRO WI 54963

Public Land Survey System (PLSS) Information — Interactive Map

Physical Location(s):

SE 1/4, NE 1/4 of Section 11, T.18N. - R.15E., TOWN OF OMRO

General Zoning Information

District:	Description:	Jurisdiction:	
R-1	RURAL RESIDENTIAL DISTRICT	WINNEBAGO COUNTY	Interactive Map

Extraterritorial:	Shoreland:	
NONE	ALL OR A PORTION OF THIS PROPERTY IS LOCATED IN THE SHORELAND AREA	Interactive Map

Additional hyperlinks may provide links to additional information such as County Board Supervisor, historic photos, or well casing requirements.

Election Information

Type:	District:	Voting Ward:
WINNEBAGO COUNTY BOARD OF SUPERVISORS	34	3

Supervisor:	Polling Place:
JEFFREY J. BEEM	OMRO TOWN HALL 4205 RIVERMOOR RD.

2010 United States Census Burea Information

State and County FIPS code(s):	Tract:	Block:	Total Population:
55 139	002000	2021	295

Historical Photography Information

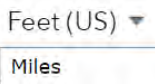| Flight Year:	File Name:
1941	AIW-1B-146-41.tif
1957	AIW-1T-182-57.tif
1975	1815-75.tif
1981	F-8-81.tif

Special Casing Area Requirements for Arsenic Information — Casing Map

Special well casing depth area for Winnebago County - effective October 1, 2004	More Details

Tools

 Measurement widget

1. Click the measure button to display the measurement tools.

   a. Click the area button to measure an area

   b. Click the length button to measure length

   c. Click the location button to identify latitude longitude.

2. With the tool active, click on the map where you would like to measure. For measuring area and length, you can click multiple times to measure more complex shapes. Double click on the last location to complete the measurement.

3. The measurement result will appear in the window. Click the dropdown menu to change measurement units. For example, change feet to miles. The measurement results will update.

Feet (US) ▼

Miles

 Legend Widget

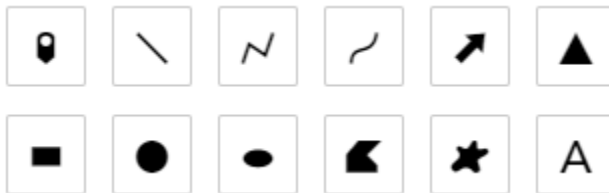1. Click the legend button to show the symbols for the content of the map.

 Display Option Widget

1. Click the display options button to show the layer list.
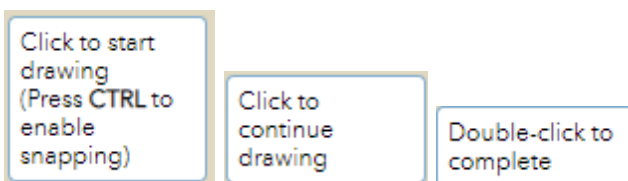2. Click the check box next to the layer you want to turn on or off.

 Draw Widget

1. Click the draw button to show the drawing tools.
2. Click on your drawing tool of choice.

3. Select the desired options for color, style, etc.
4. Click the location on the map where you want the graphic placed. Each tool will give tips to complete the graphic on the map.

   For example these tips are shown when drawing a polygon .

Click to start drawing (Press CTRL to enable snapping)

Click to continue drawing

Double-click to complete

 Print Widget

1. Click the Print button

2. Type a title for the map in the Map title text box.
3. Select the applicable Layout and Format for the exported map.
4. Click Advanced to open a menu with advanced print options.

- **Map scale/extent**—Helps determine how to calculate the printed extent of the map.

  Preserve **map scale** makes the printed map keep its scale and recalculates the extent from the center point.

  Preserve **map extent** makes the map scale adjust to fit the current map extent. You can also force a specific scale by clicking the **Force scale** option and providing a scale.

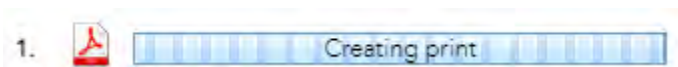 This uses a scale described as a ratio. Below are some frequently used scales.

Desired Scale	Enter
1 inch = 100 feet	1200
1 inch = 150 feet	1800
1 inch = 500 feet	6000
1 inch = 1000 feet	12000

  Click **current** to populate the value with the present scale of the map.
- **Print quality**—Allows you to update the resolution of the printed map. Provide an updated value for the **DPI** (dots per inch) in the text box.

  For more detail about the other advanced options please go to https://doc.arcgis.com/en/web-appbuilder/10.8/create-apps/widget-print.htm.
5. After all options have been set with the applicable values, click **Print** to submit all information to the print service.
   A progress bar displays next to the executing task.

Upon completion of the print job, a link to the print output displays

6. Click the task to open the file in a new window.
7. Click **Clear prints** to clear the print history.

 Share Widget

1. Click the share button
2. To share on e-mail, Facebook or Twitter click the corresponding buttons.
3. Click the sharing options to specify URL parameters. This allows you to customize how the map is shared. For details about these customization options please go to https://doc.arcgis.com/en/web-appbuilder/10.8/create-apps/widget-share.htm.