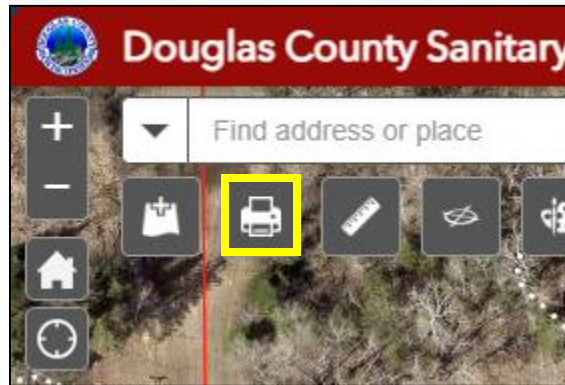


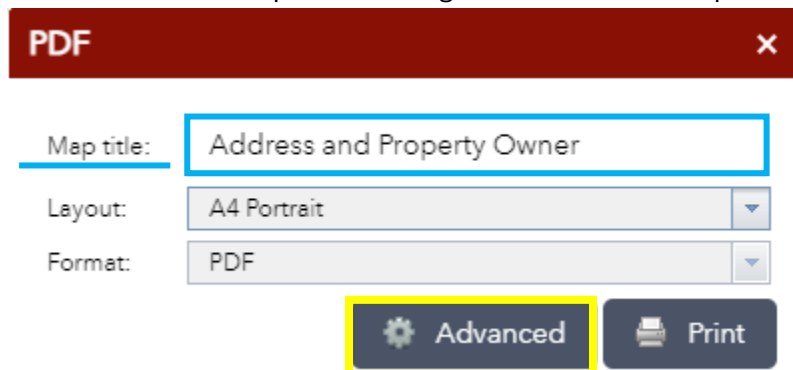
Douglas County Sanitary and Soil Permitting App Directions

Printing

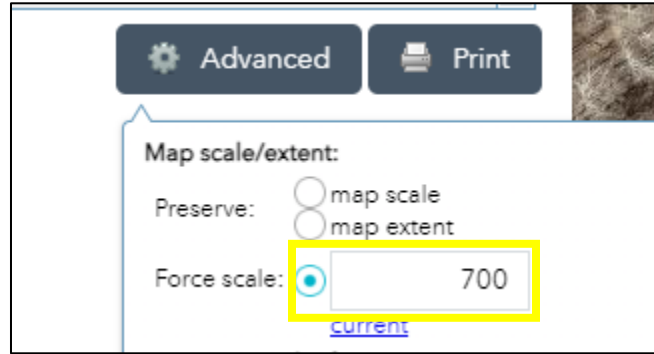
- Sanitary Maps **MUST** have a scale of **1:40**
- To Print: (Make sure the property is centered on the screen)
 - Select the Printer icon within the mapping app



- Give the map an appropriate title in the "Map Title" bar
- Select a Layout and format (Standard Format is a PDF)
- Click the Advanced option to change the scale of the map



- Change the “Map scale/extent” from “map scale” to “Force Scale” and enter 700 into the box. This will force the map to print in a 1:40 scale.



- Change the scale bar unit from “Miles” to “Feet”

Map scale/extent:

Preserve: map scale
 map extent

Force scale:
[current](#)

Output spatial reference [WKID](#) :

WGS_1984_Web_Mercator_Auxiliary_Sphere

Labels:

Show labels:

Layout metadata:

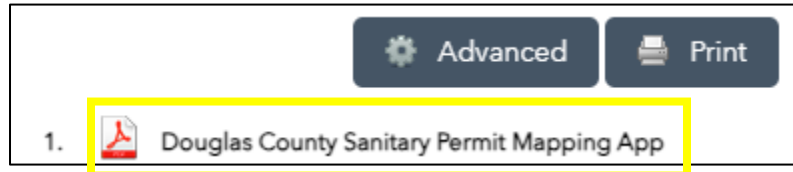
Author:

Copyright:

Include legend:

Scale bar unit:

- After the two settings have been changed, click “Print”. There will be a loading bar before the document is ready. After the loading is done, there will be a link to a pdf, click the doc. title and it will take you to a new page displaying the map. If your web browser has a print button click that or hit “Ctrl+P” to print the map.



Layout Options

- A4 Portrait/Landscape: Prints according to a internationally recognized standard of 210mm x 297mm (8.27in x 11.69in)
- A3 Portrait/Landscape: Prints according to a internationally recognized standard of 297mm x 420 mm (11.7in x 16.5in). This is 2x the size of the A4 sheet (11 x 17 equivalent)
- Map only: will print the extent of the map that will fit over the entire page while maintaining the selected ratio
- Tabloid Portrait/Landscape: 11in x 17in

For more information on the layout options see: <https://www.papersizes.org/a-paper-sizes.htm>

Please reach out to Gishelp@douglascountywi.gov or gishelp@ci.superior.wi.us with any questions or concerns about the app.