

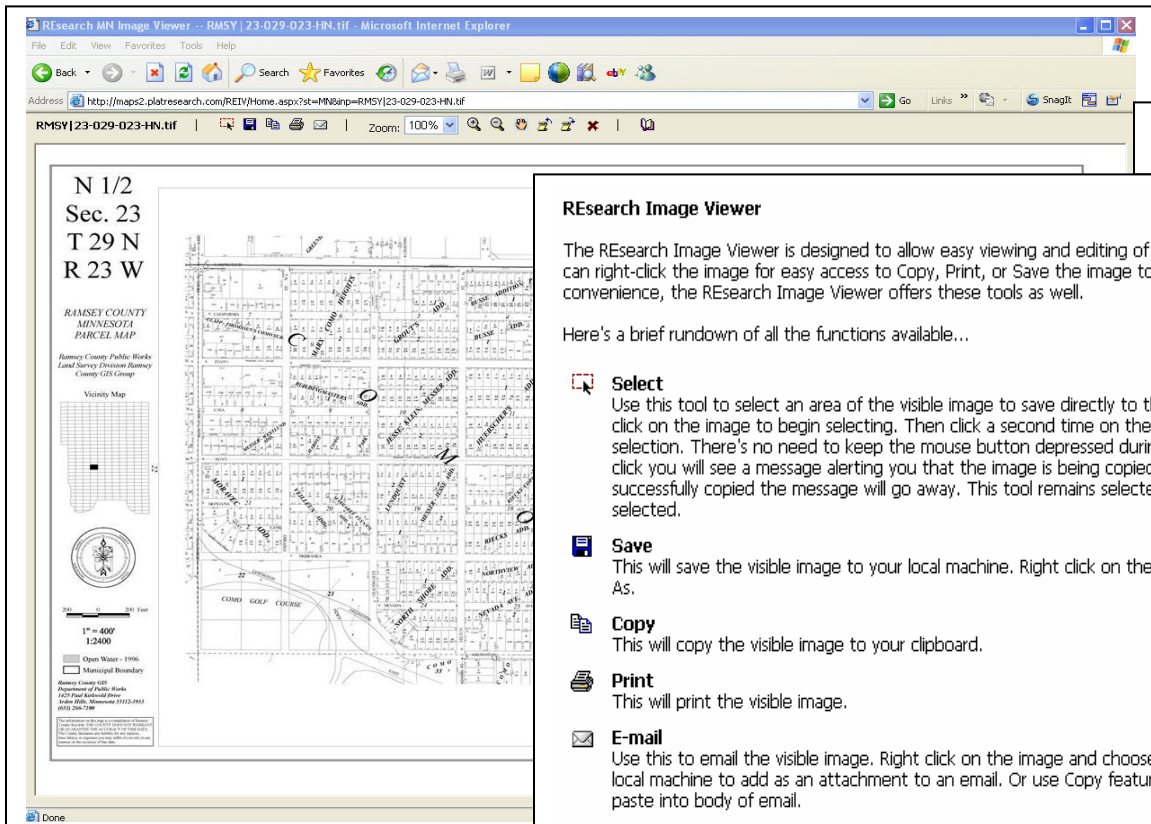
Plat Maps in REsearch MN

Half Section Plat Maps are available for the following counties:

- Anoka
- Carver
- Dakota
- Hennepin*
- Ramsey
- Scott
- Washington
- Wright

*Hennepin Co contains some Quarter section maps

The Plat Maps can be found by clicking on the **PLAT** link in PID or Sale reports.




Map viewer functions

REsearch Image Viewer

The REsearch Image Viewer is designed to allow easy viewing and editing of plat map images. At any time you can right-click the image for easy access to Copy, Print, or Save the image to your local machine. As an added convenience, the REsearch Image Viewer offers these tools as well.

Here's a brief rundown of all the functions available...

- Select**
Use this tool to select an area of the visible image to save directly to the clipboard. Click the tool, then click on the image to begin selecting. Then click a second time on the image to complete your selection. There's no need to keep the mouse button depressed during Selection. After the second click you will see a message alerting you that the image is being copied to your clipboard. When successfully copied the message will go away. This tool remains selected after use, until another tool is selected.
- Save**
This will save the visible image to your local machine. Right click on the image and choose Save Picture As.
- Copy**
This will copy the visible image to your clipboard.
- Print**
This will print the visible image.
- E-mail**
Use this to email the visible image. Right click on the image and choose Save Picture As to save to your local machine to add as an attachment to an email. Or use Copy feature to copy image to clipboard to paste into body of email.
- Zoom In**
Click this to zoom in on the center of the image.
- Zoom Out**
Click this to zoom out from the center of the image.
- Re-center**
Use this tool to move the visible area image. Click the tool, then click on the image the point that you would like to become the center of the image. This tool remains selected after use, until another tool is selected.
- Rotate Counter-clockwise**
Click here to rotate the image 90 degrees counter-clockwise.
- Rotate Clockwise**
Click here to rotate the image 90 degrees clockwise.
- Clear/Reset**
Click here to reset the image back to the initial state.

To save the tiff image to your desktop, click the  icon, right click the link and 'Save Target As'.