



POA Contamination Dashboard:

[Print Tutorial](#)

We apologize for the lack of a print function. That's one step above our pay grade. Either way, here are some tips and tricks to print a map using your browser or commonly used software.

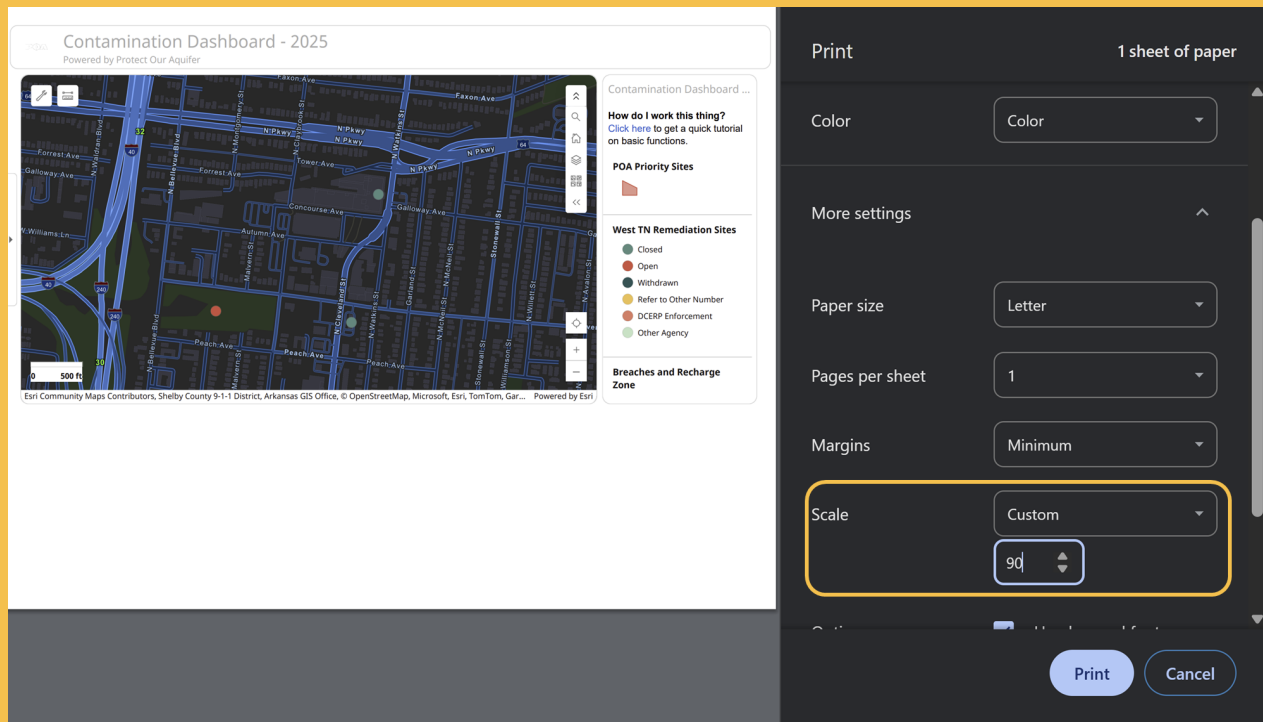
This following is based on Google Chrome but other browsers should be similar.

The screenshot shows a web browser window displaying a map application. The address bar shows the URL: `poa901.maps.arcgis.com/apps/dashboards/8dbc18d477684d3495112c66544d7b68`. The page title is "POA Contamination Dashboard - 2025" with the subtitle "Powered by Protect Our Aquifer". The map displays a street grid with several red dots indicating contamination points. A scale bar at the bottom left indicates distances up to 500 feet. On the right side, there is a sidebar menu with options like "New tab", "New window", "New Incognito window", "Signed in" (with a dropdown arrow), "Passwords and autofill", "History", "Downloads", "Bookmarks and lists", "Tab groups", "Extensions", "Delete browsing data...", "Zoom" (set to 100%), "Print..." (highlighted with a yellow box), "Search with Google Lens", "Translate...", "Find and edit", and "Cast, save, and share".



Contamination Dashboard

Print to PDF or a printer. Make sure the map and legend fit on the print area. Adjust the scale as needed. In this example, we set it at 90%. Make sure what you want shown in the legend is showing. If not, you can print two versions. Or use the technique in the next section.



Print with Commonly Available Software

Most computers (Mac, Windows or Chromebooks) have ways to take a screenshot of the Dashboard.

Screenshot instructions for:

- [Mac](#)
- [Windows](#)
- [Chromebook](#)

Contamination Dashboard

You can arrange and modify the screenshots in Canva, Microsoft Powerpoint, Google Slides, Keynote, etc. to present your Dashboard information as you see fit. See example below.

