Using Enhanced Maps for High Risk Areas (HRAs)



Environmental Public Health

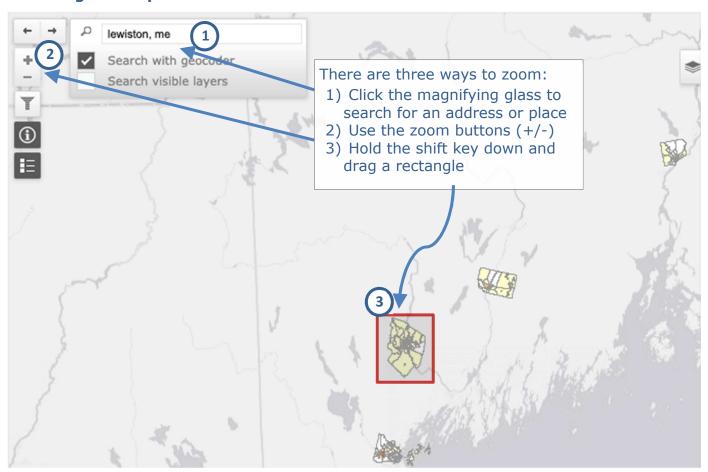
Improving Public Health with Better Information

Enhanced maps for childhood lead poisoning make it possible to zero in on high-risk areas and customize a map for your community. The Maine Tracking Network makes interactive maps available for 9 towns in Maine designated as high-risk areas. These 9 towns are home to 40% of children with lead poisoning in Maine.

To begin, select a measure on the right for which you want to see data (e.g. Poisoning 2014-2018). Next, zoom into an area to view data at the census block group level. Click the colored census unit to open up a pane on the left where you can find detailed information. Note: these map displays are designed for desktop browsers.

Read on for more tips about layers, dual maps, detailed info, basemaps, and exporting.

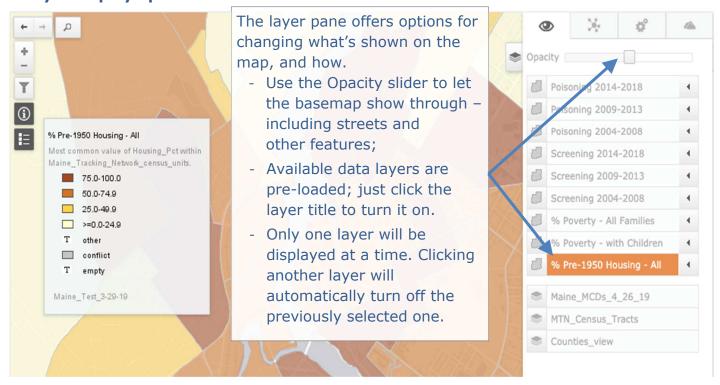
1. Setting the map area



Tip: for faster searching with the geocoder, un-check "Search visible layers."

Next page: layer display options.

2. Layer display options

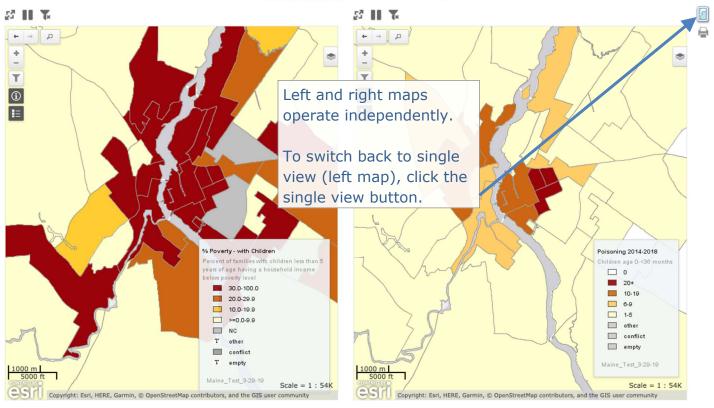


3. Dual map display option

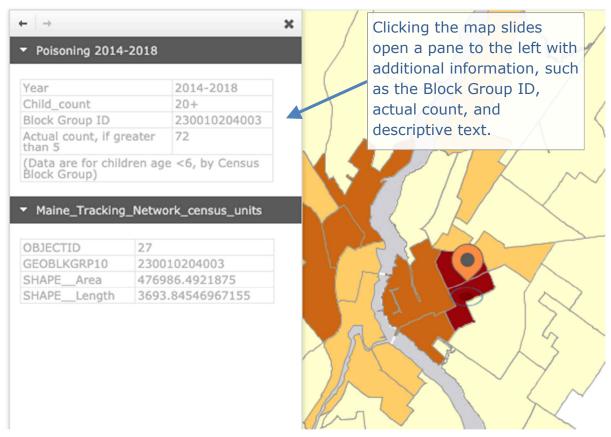
To view two layers simultaneously, use the dual display button:



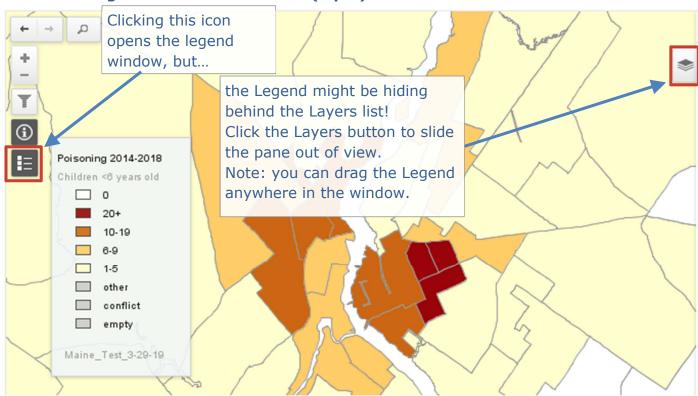




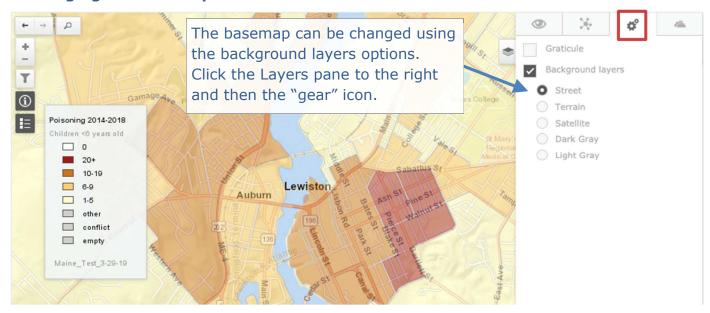
4-1. Accessing additional information (Tip 1)



4-2. Accessing additional information (Tip 2)

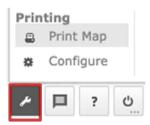


5. Changing the basemap



6. Export options

Map imagery can be exported using Print tools available in the lower left:



Use the Configure option to choose between Map and Legend, and PDF or PNG output. Map transparency is not preserved in the output.