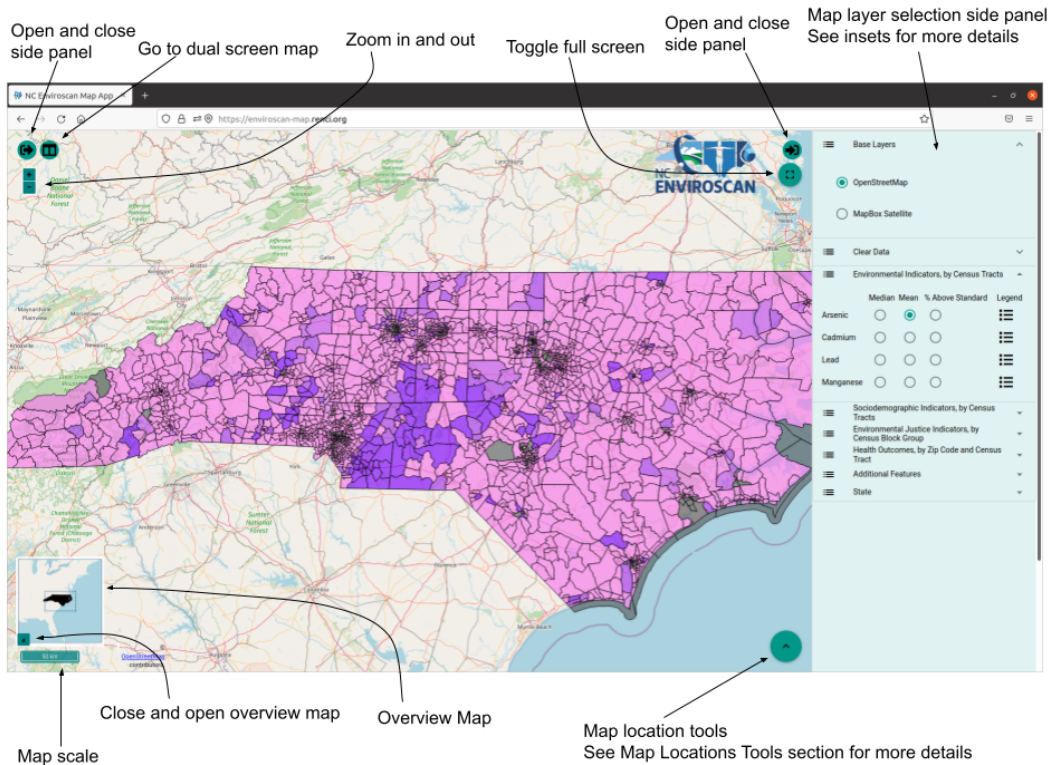
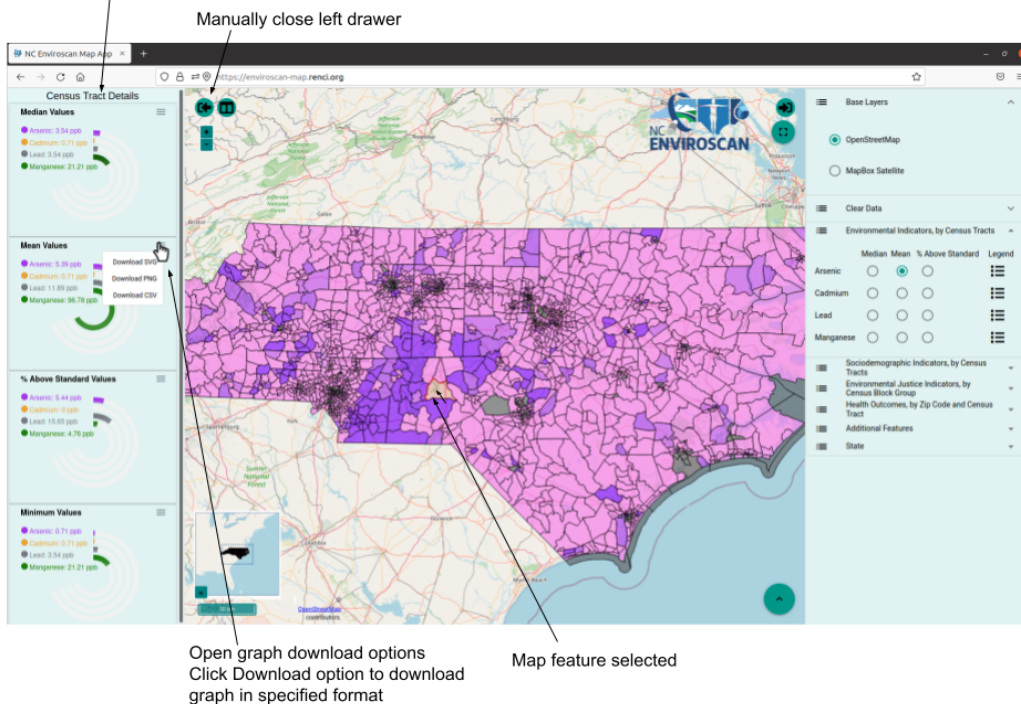


## Main Map Initial View



## Main Map Feature Selection

When map feature is selected left drawer automatically opens displaying graphs of feature data. Click another feature to display graphs of its data. Click outside of map to deselect all features and automatically close left drawer.



## Main Map Layer Selection

Click layer group to open group menu

Select radio button to display variable map

Click to display legend for variable

Click to open and select radio button to display map with no variables

Closed layer group menus. Click to open and select variable radio button to display.

Median (ppb)	Mean (ppb)	% Above Standard
< 3.55	< 3.549	< 0.1
≥ 3.55 & < 6.847	≥ 3.549 & < 3.71	≥ 0.1 & < 2.607
≥ 6.847 & < 11.18	≥ 3.71 & < 4.47	≥ 2.607 & < 9.187
≥ 11.18	≥ 4.47	≥ 9.187
No Data -999.99		

## Map Location Tools

Set Map to Your Current Location

Map an Address

Map Location Tools

Set map to your current location?

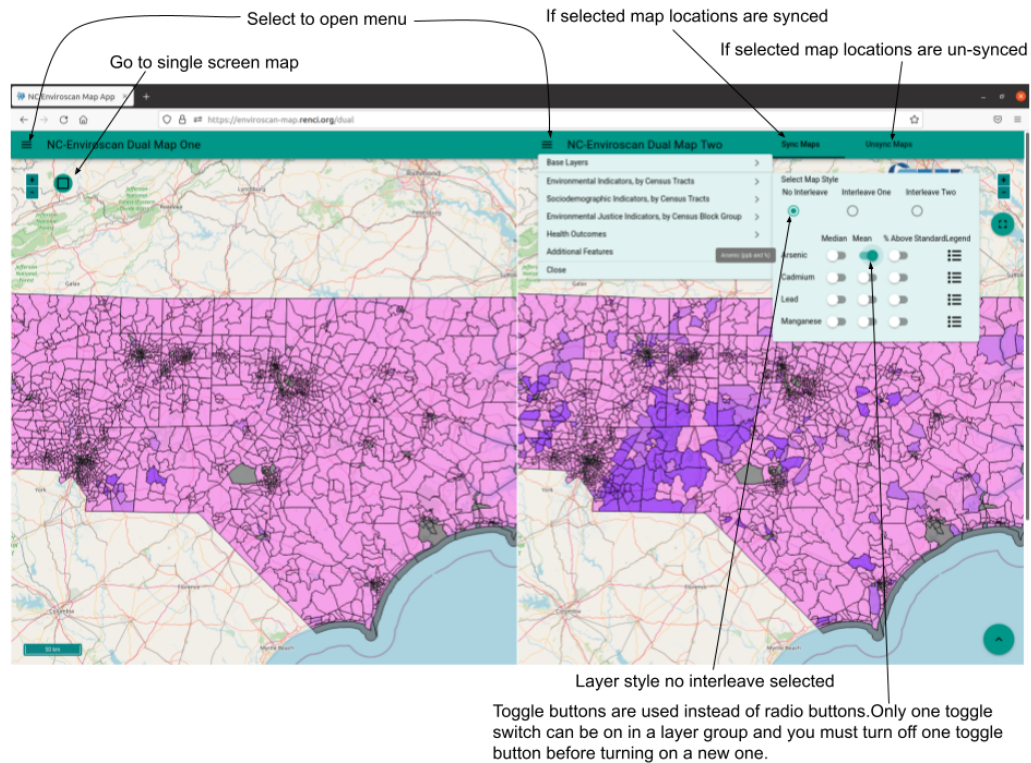
Select "Yes" to enable current location, or "No" to disable current location

Location marker

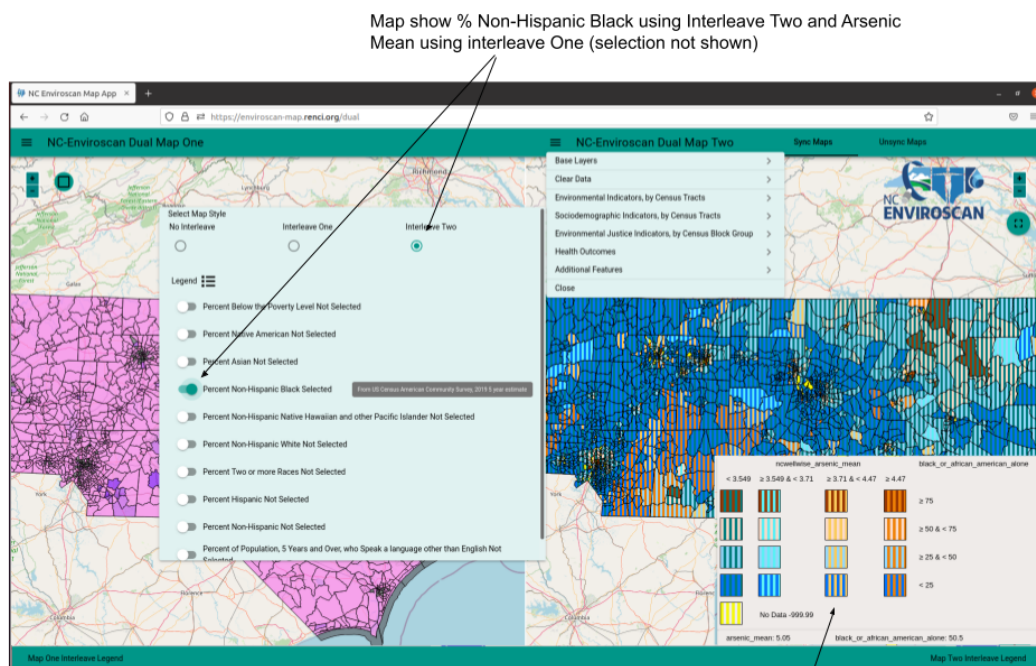
Enter an address with city, state (NC), and country (USA), or zip code with country (usa)

Address \*  
27514 USA  
Address only (NC and state or zip code only)

## Dual Map Initial View With Left Menu



## Dual Map Show Interleave Style Option



Note: The selection method in the dual map uses the toggle switch for all layers. This enables the overlay of interleave maps. Only one toggle switch can be on in a layer group, and the toggle switch needs to be turned on and off again after changing the style selection. The interleave style is only meant to be used with two layers at a time.

## Interleave Matrix

Below is a brief explanation of the Interleave matrix. Viewing the Interleave Maps can be visually challenging, but with a little training it becomes easy to interpret these maps. The trick is to first identify all of the lower value features, which have blueish greenish color combinations, and then the higher values which have brownish goldish color combinations. After these have been identified it becomes easier to identify intermediate values. To help you interpret the matrix, you can select a feature in the map, and the values for both variables are displayed at the bottom of the matrix.

