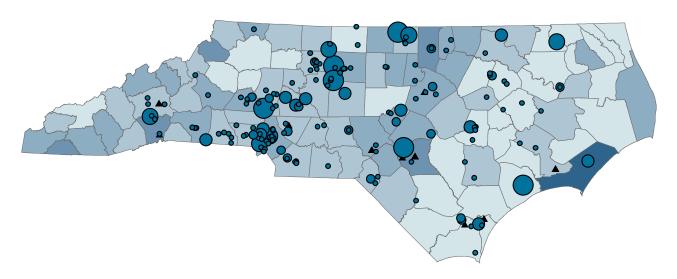
Concentration of Copper Detected in NC Private Well Water (µg/L), Average 1998-2010



Copper reported in Toxics Release Inventory (ug/L)

- 0.1 3,656
- **3**,657 16,583
- 16,584 39,707
- 39,708 70,692
- 70,693 198,825
- National Priorities List sites reporting copper

Concentration of copper detected in private wells (µg/L)



Copper MCL: 1,300 μg/L

Copper occurs naturally in the environment and is an essential element for all plants and animals. Copper most often enters drinking water from the erosion of natural deposits and the corrosion of household plumbing fixtures and pipes. 11,21

Health information about copper.

