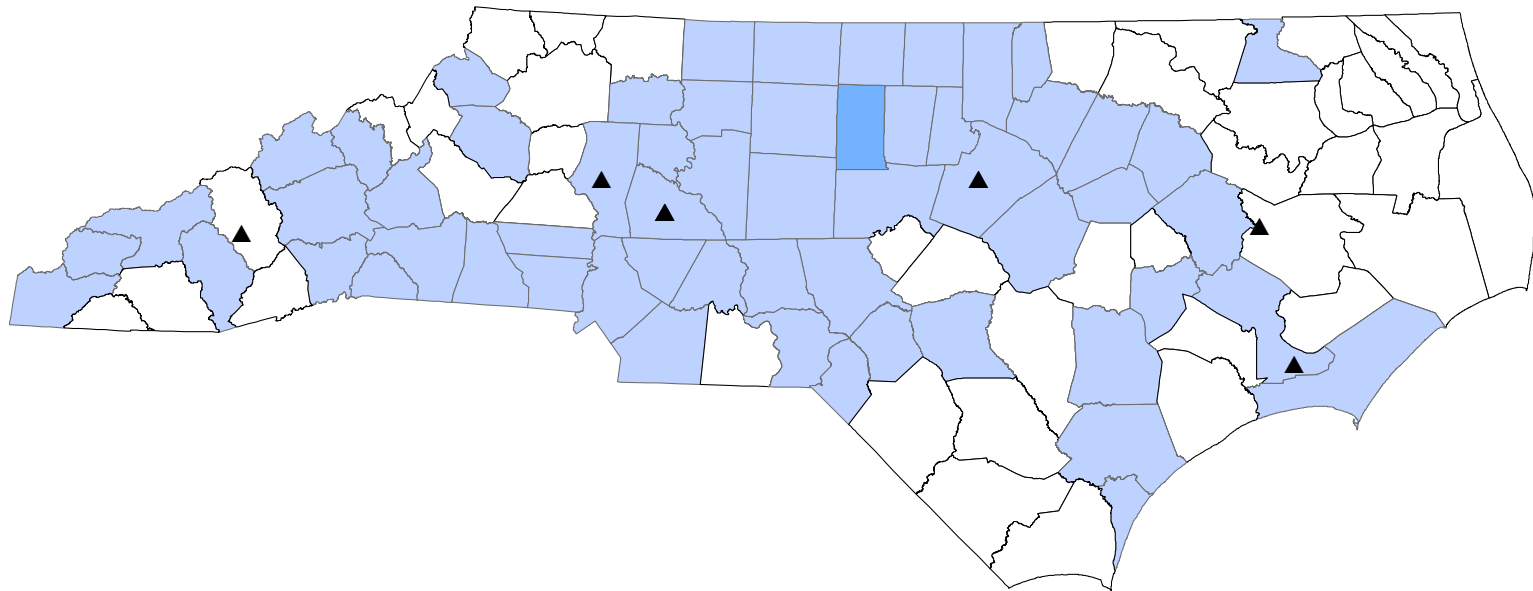
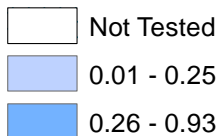


Concentration of 1,2-Dichloropropane Detected in NC Private Well Water ($\mu\text{g}/\text{L}$), Average 2000-2010



Concentration of 1,2-dichloropropane detected in private wells ($\mu\text{g}/\text{L}$)



▲ National Priorities List sites reporting 1,2-dichloropropane

1,2-Dichloropropane MCL: 5 $\mu\text{g}/\text{L}$

In the past 1,2 Dichloropropane was used as a solvent and paint stripper. Most of its commercial uses have been discontinued, but it is still used as an intermediate to create other chlorinated chemicals. It may be found in the discharges from some industrial chemical factories.^{11,23}

[Health information about 1,2-Dichloropropane.](#)

UNC Superfund Research Program- Research Translation Core

Funded by an ARRA supplement from NIEHS (P42-ES005948) 2009-2011

Please cite this project when using or presenting these maps.

