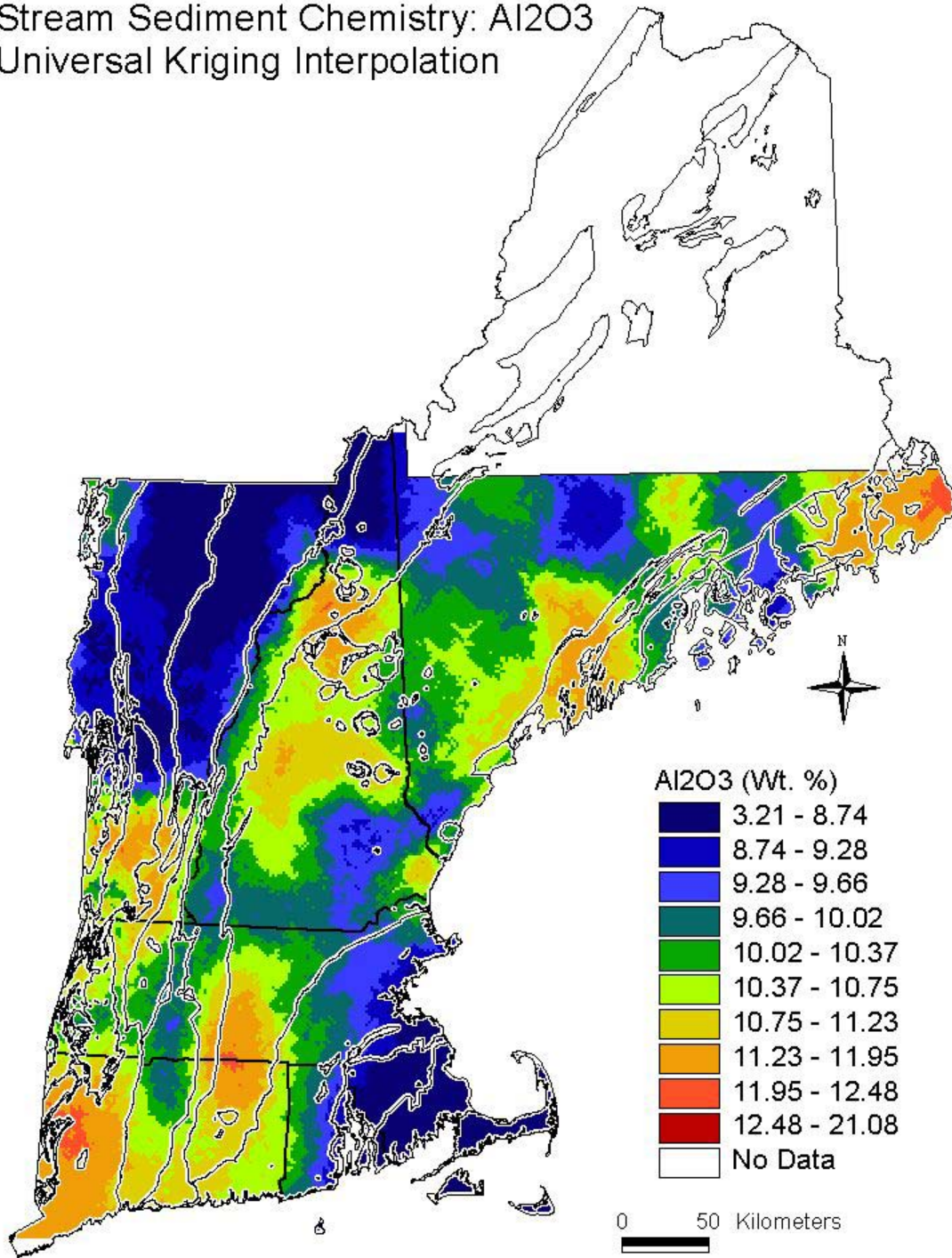


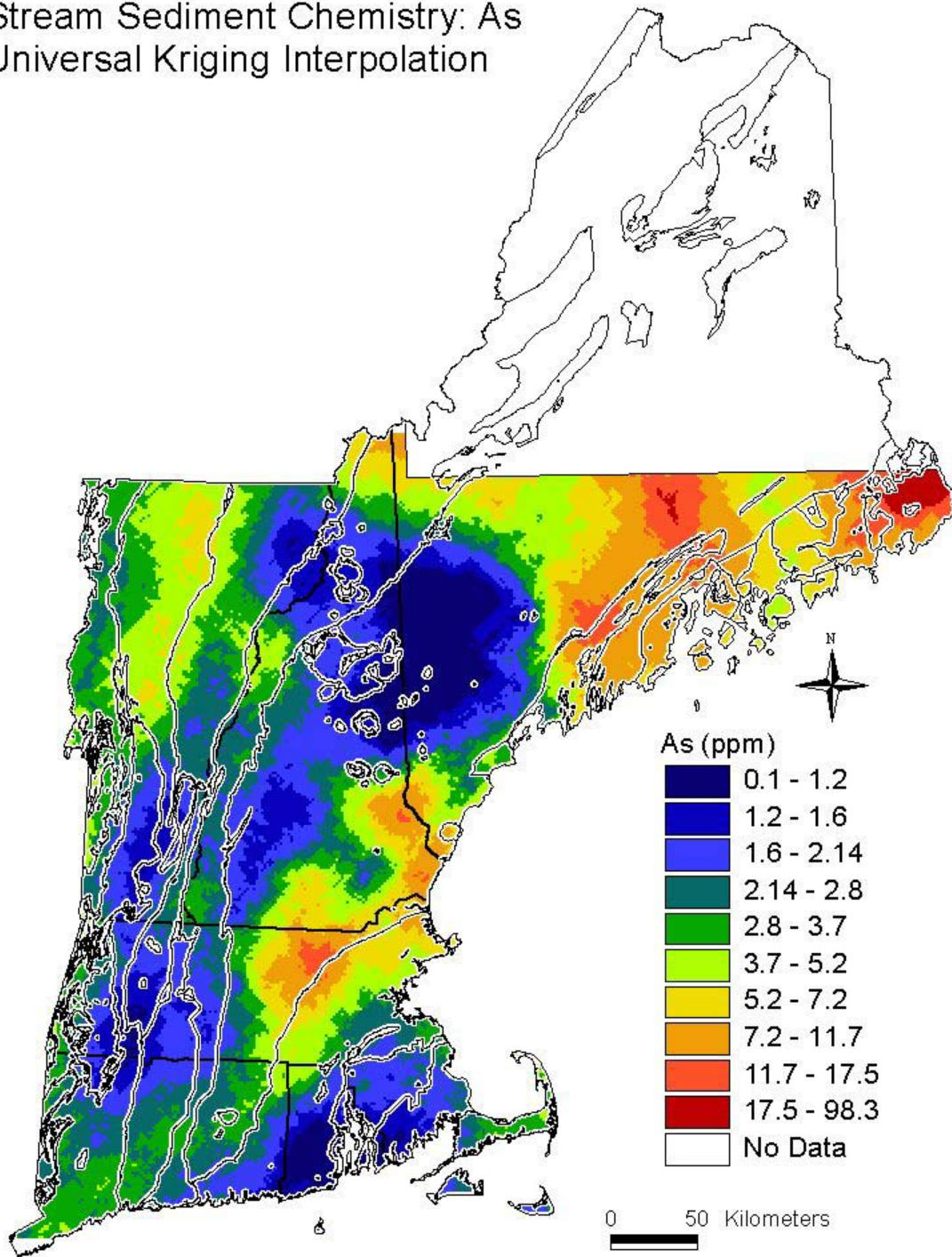
Stream Sediment Chemistry of New England: Universal Kriging Interpolation Maps

for all elements (listed alphabetically, Al₂O₃-Zr), with geologic province boundary overlay, are provided on the following pages **(2-26)**.

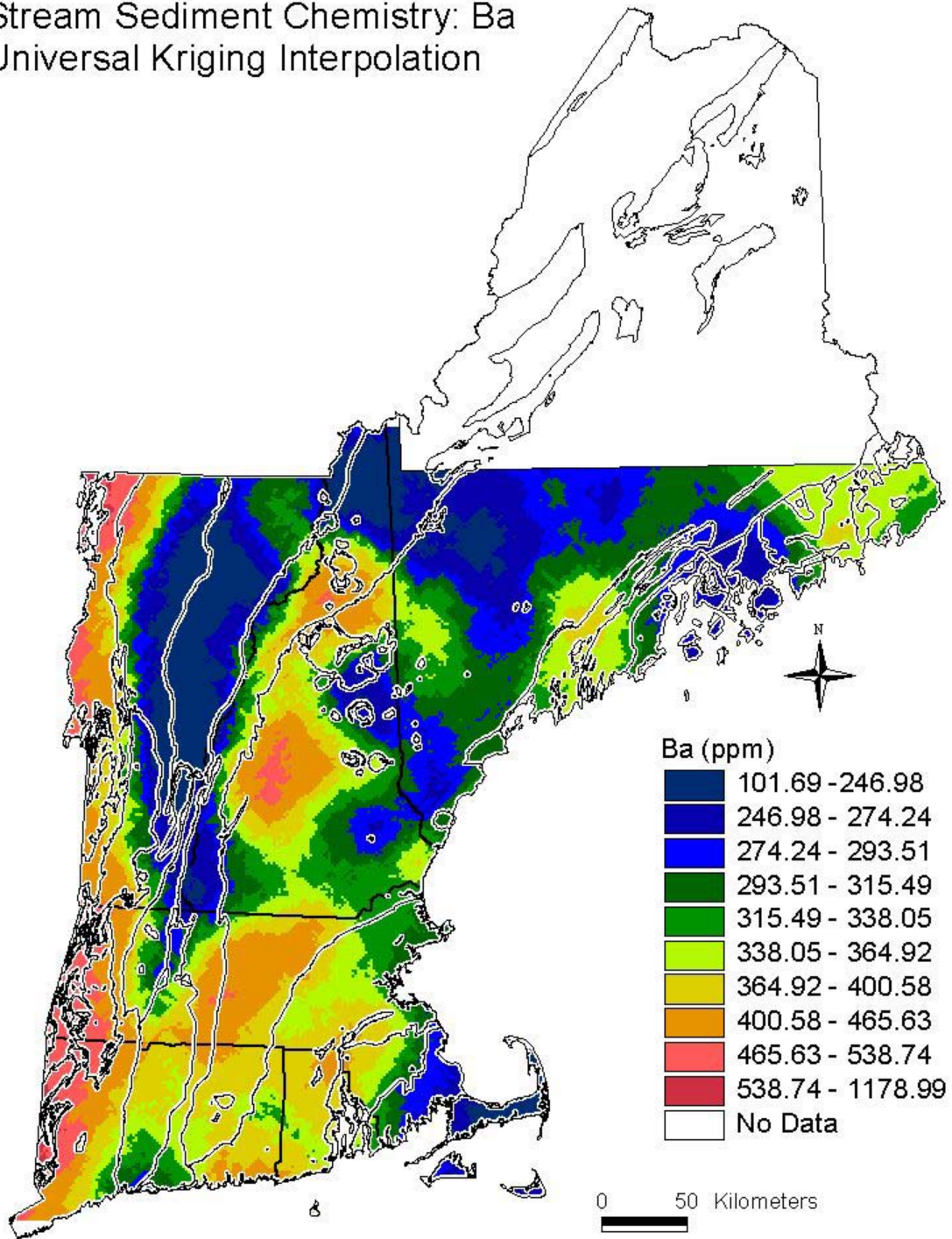
Stream Sediment Chemistry: Al₂O₃
Universal Kriging Interpolation



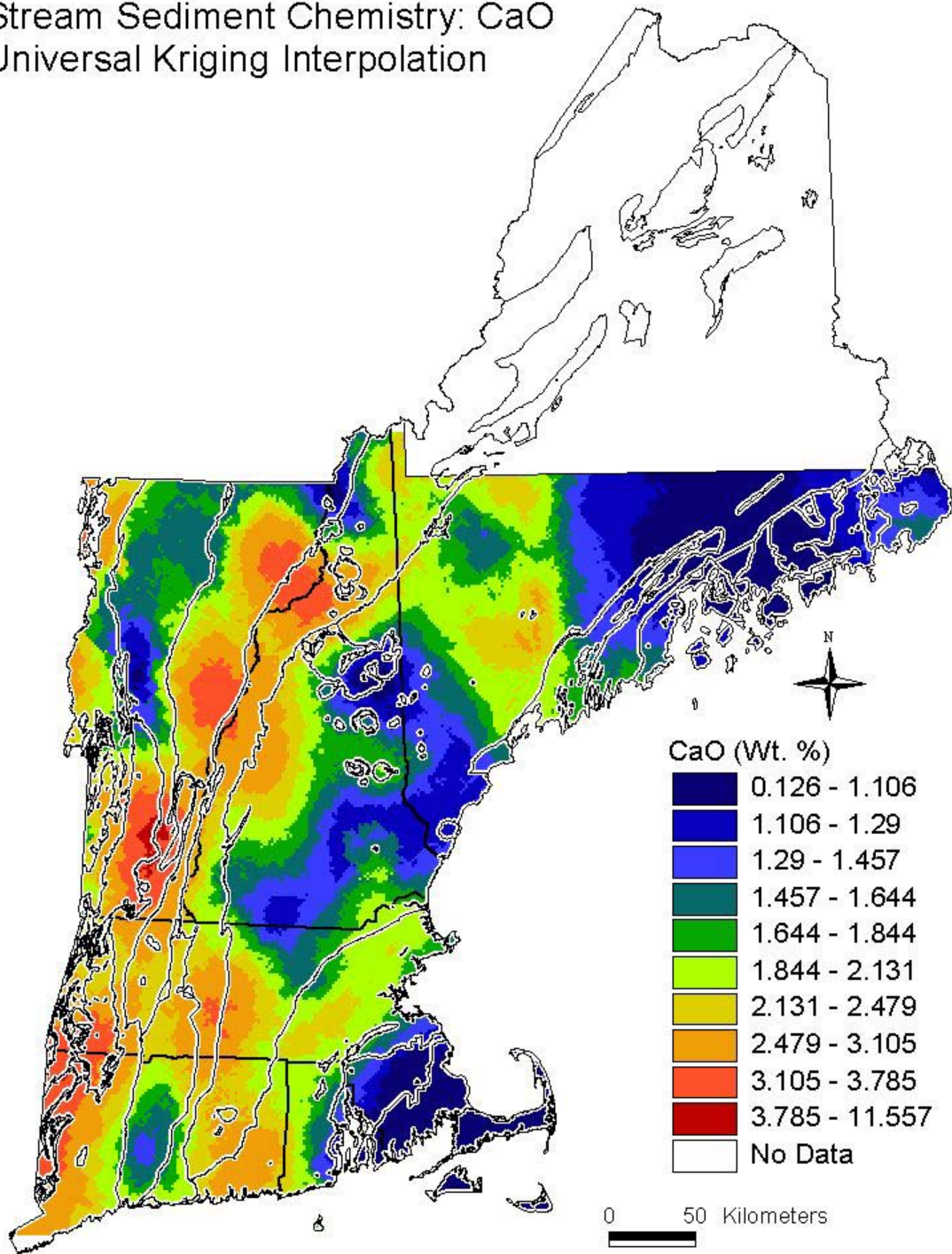
Stream Sediment Chemistry: As Universal Kriging Interpolation



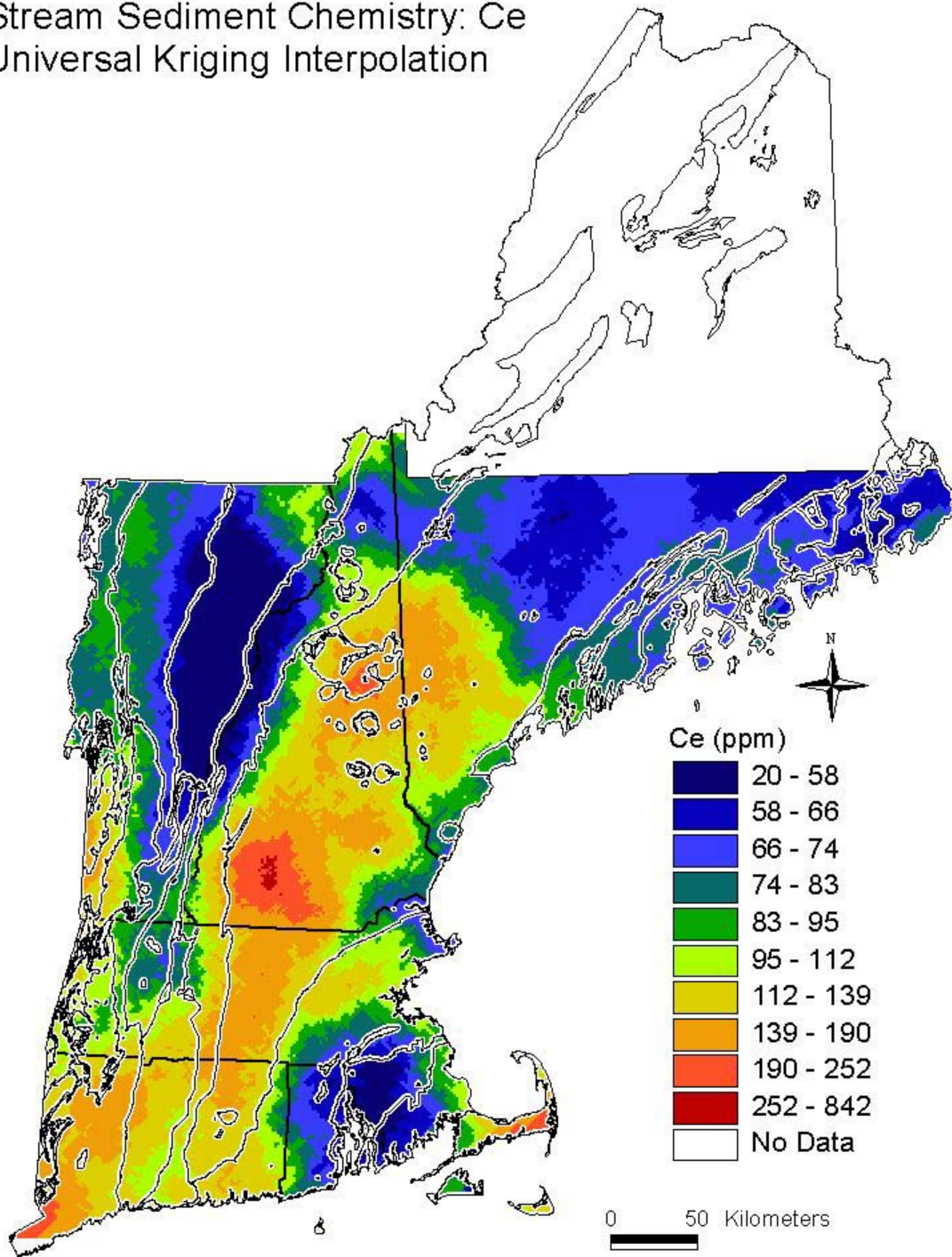
Stream Sediment Chemistry: Ba Universal Kriging Interpolation



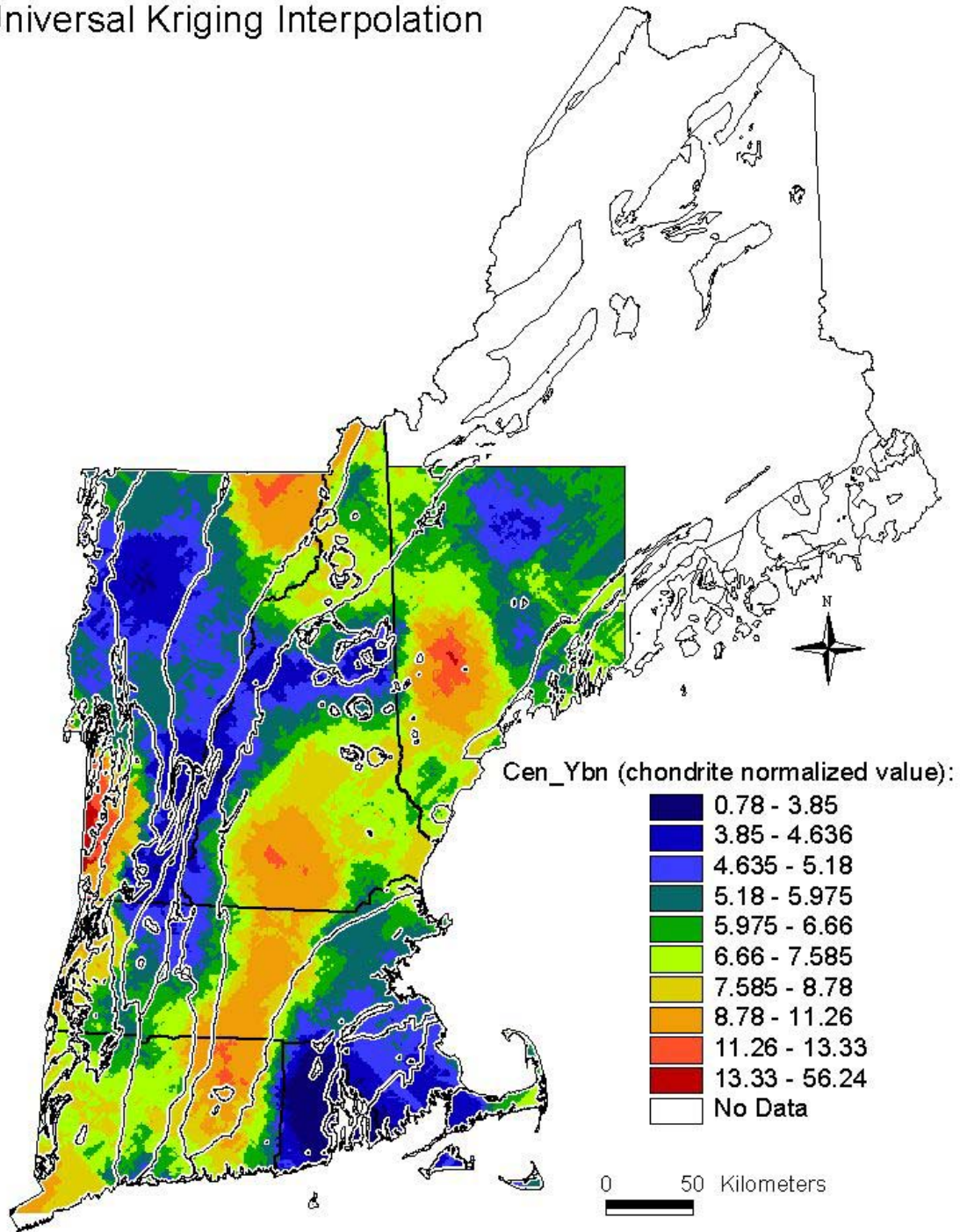
Stream Sediment Chemistry: CaO
Universal Kriging Interpolation



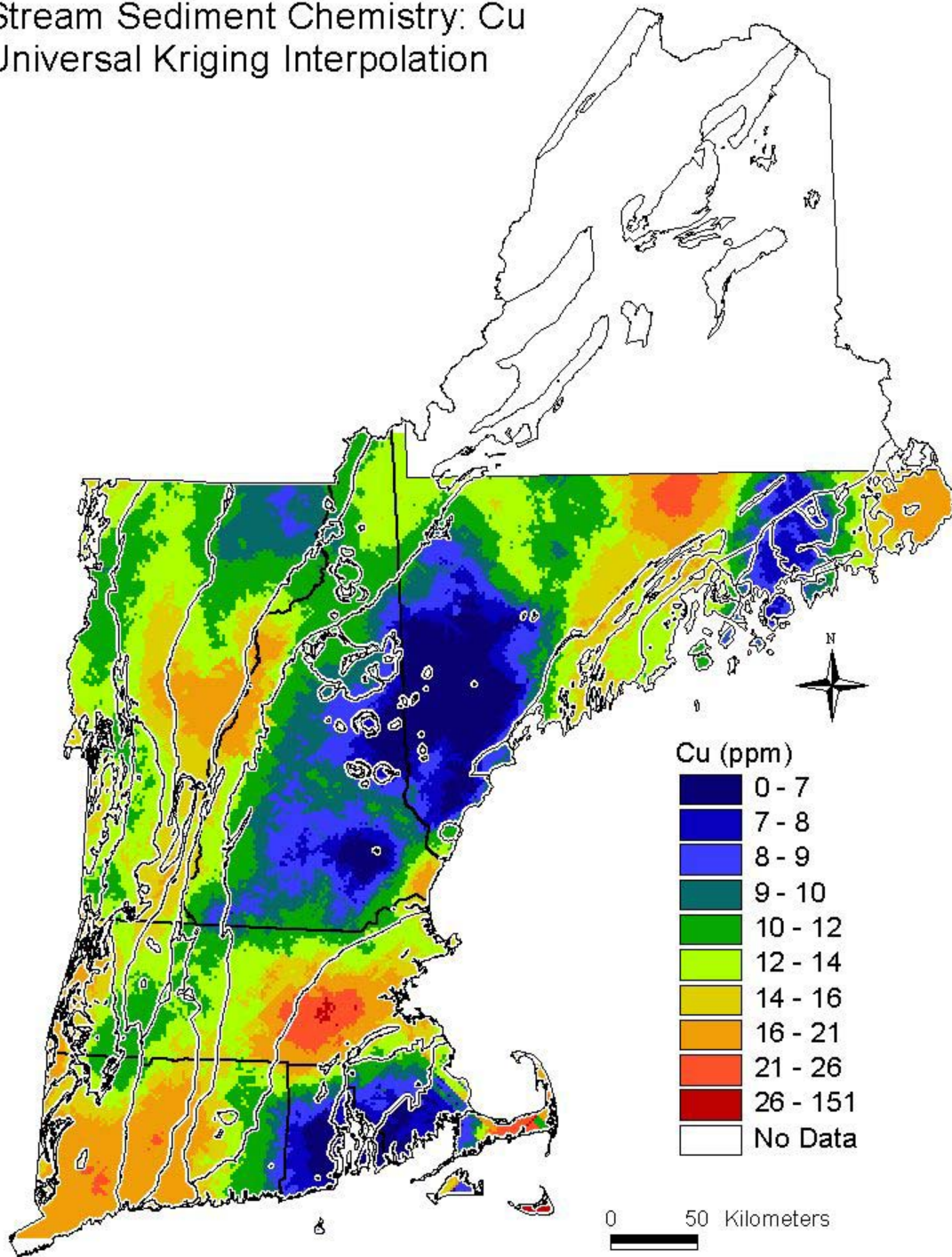
Stream Sediment Chemistry: Ce Universal Kriging Interpolation



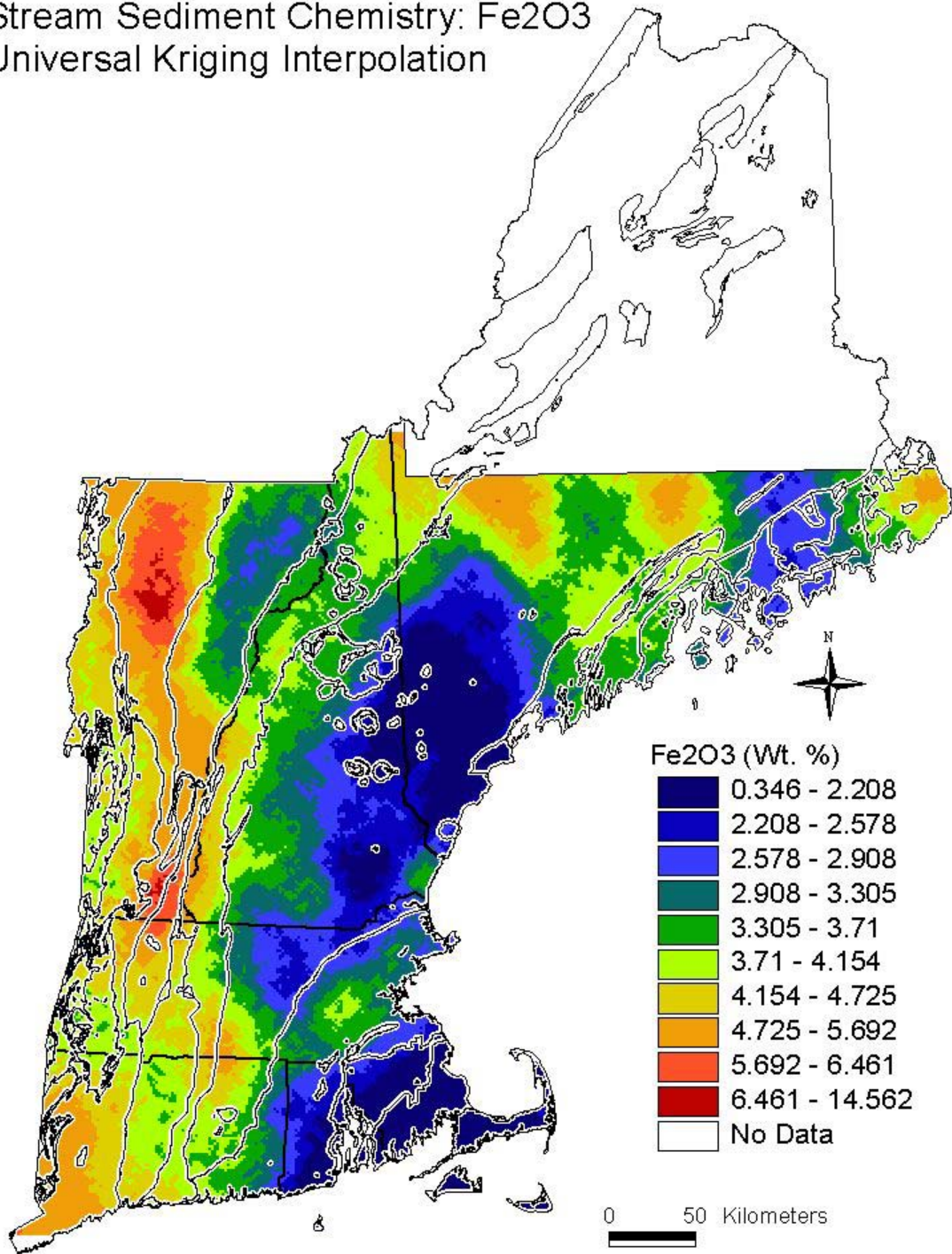
Stream Sediment Chemistry: Ce/Yb(n)
Universal Kriging Interpolation



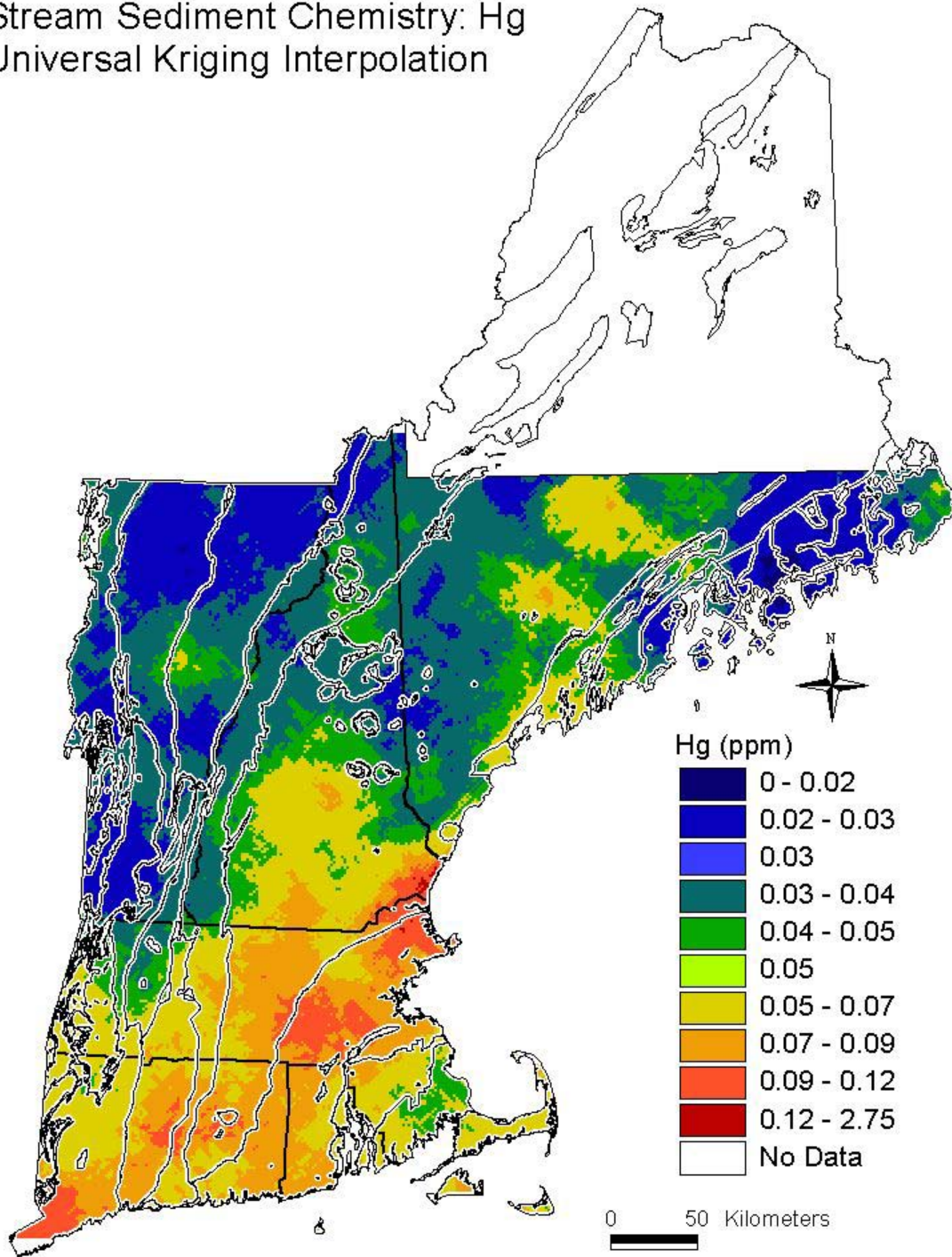
Stream Sediment Chemistry: Cu
Universal Kriging Interpolation



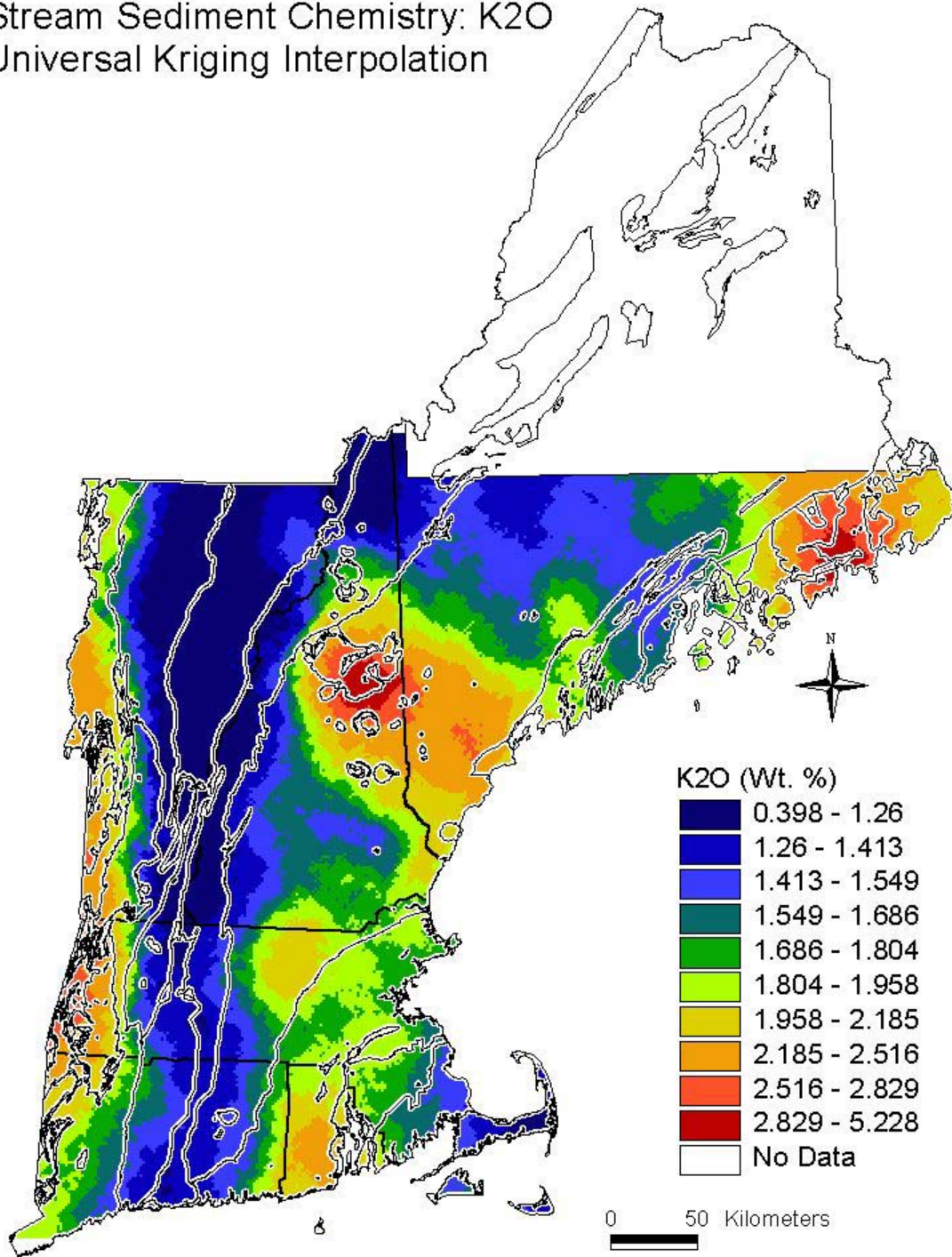
Stream Sediment Chemistry: Fe₂O₃
Universal Kriging Interpolation



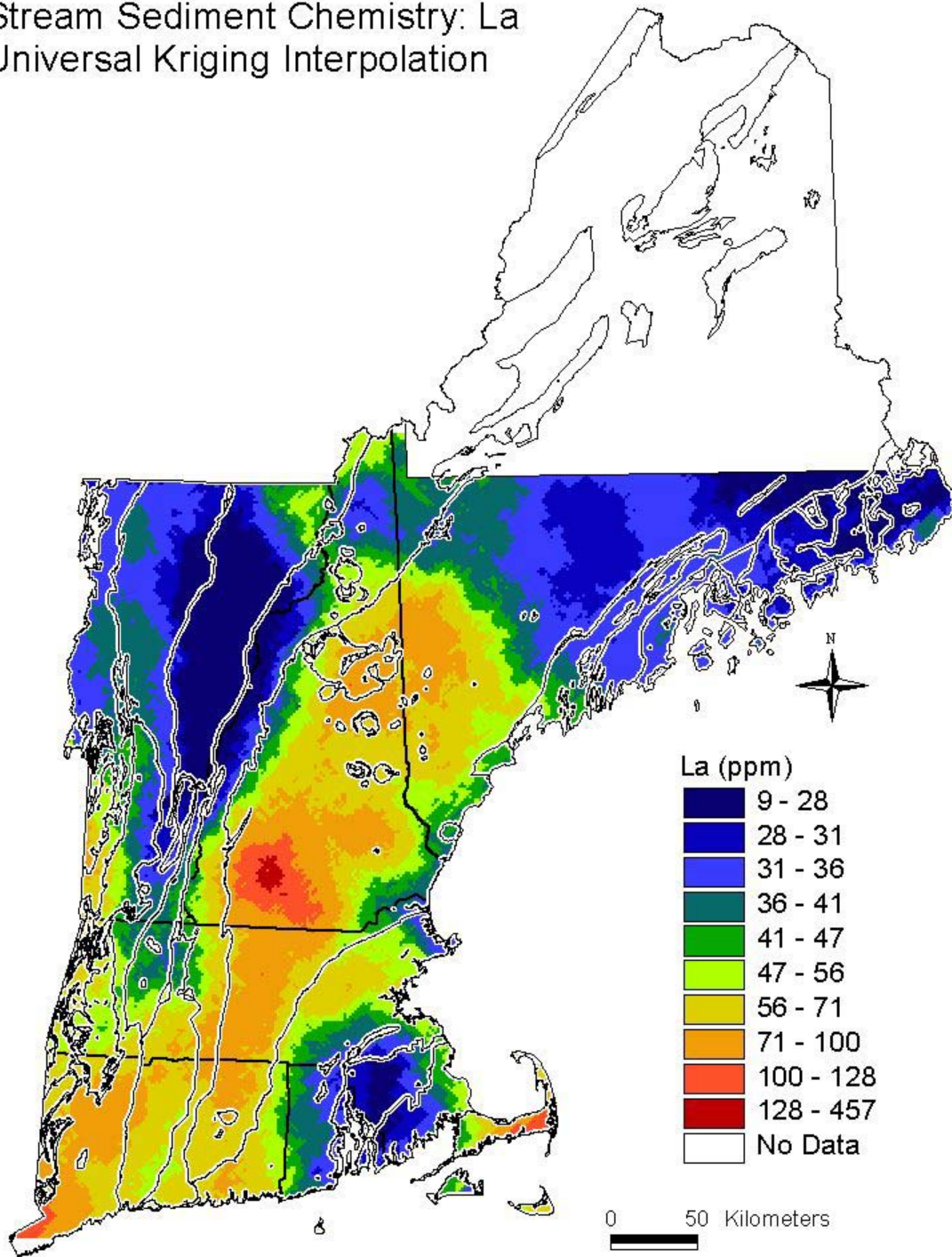
Stream Sediment Chemistry: Hg Universal Kriging Interpolation



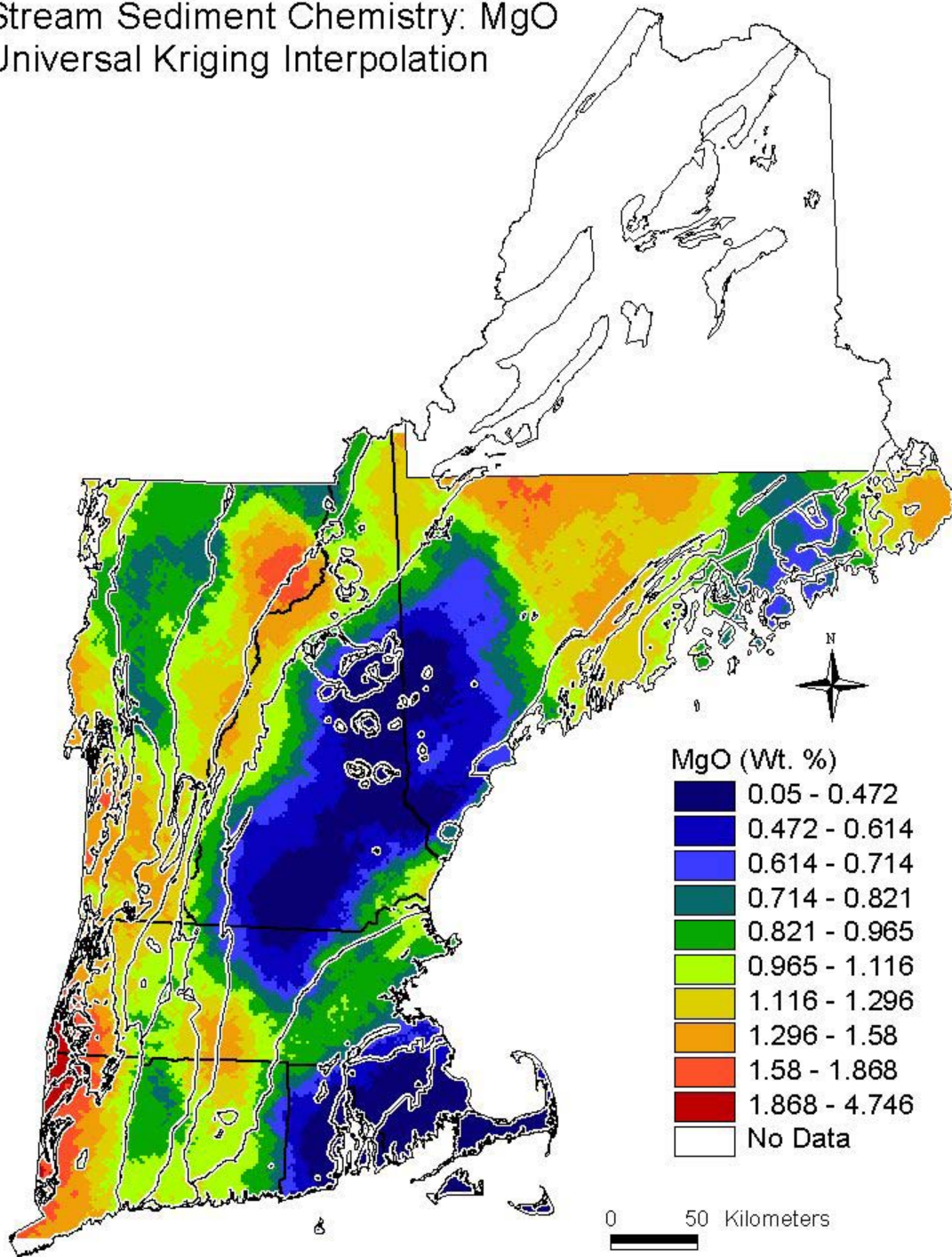
Stream Sediment Chemistry: K₂O
Universal Kriging Interpolation



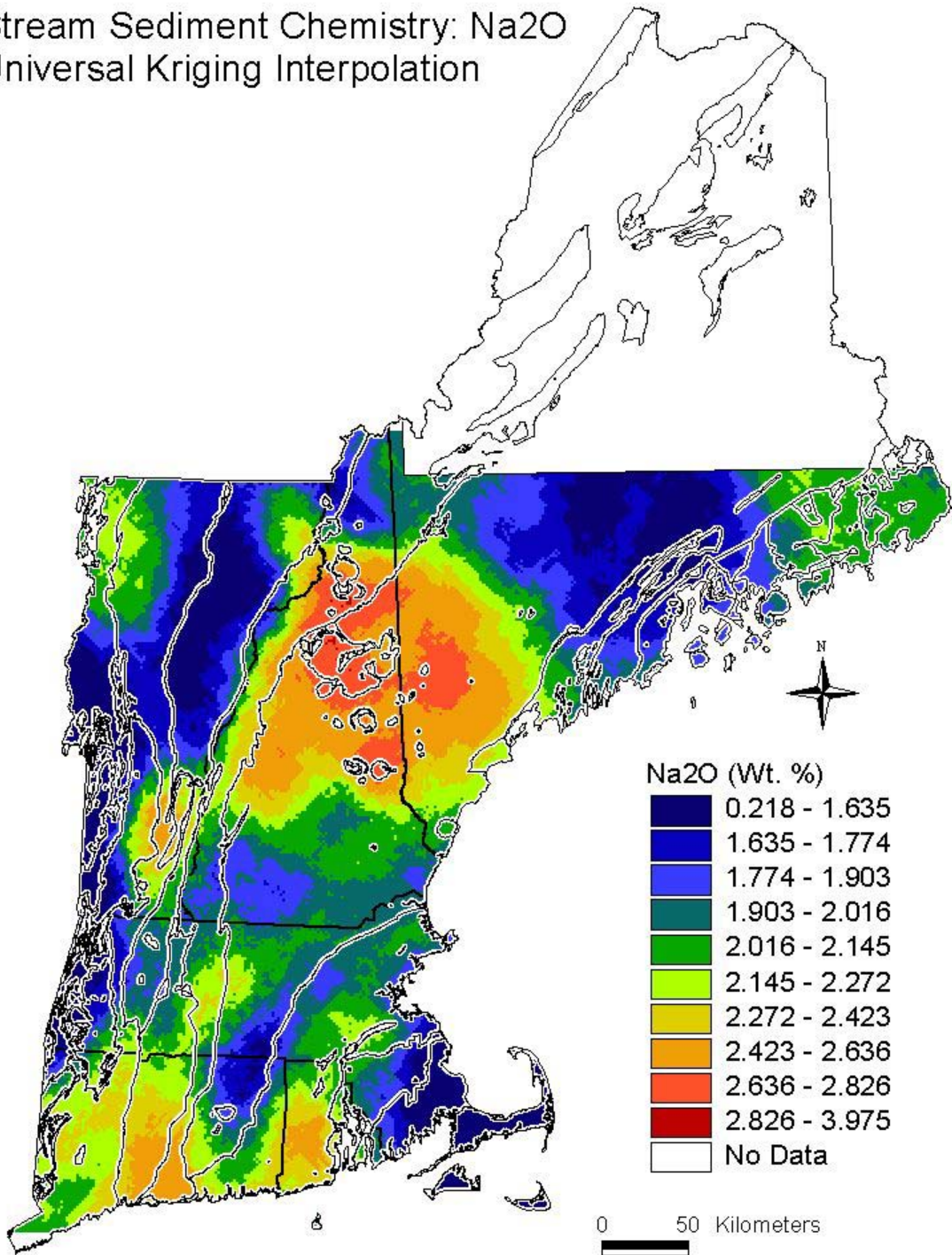
Stream Sediment Chemistry: La Universal Kriging Interpolation



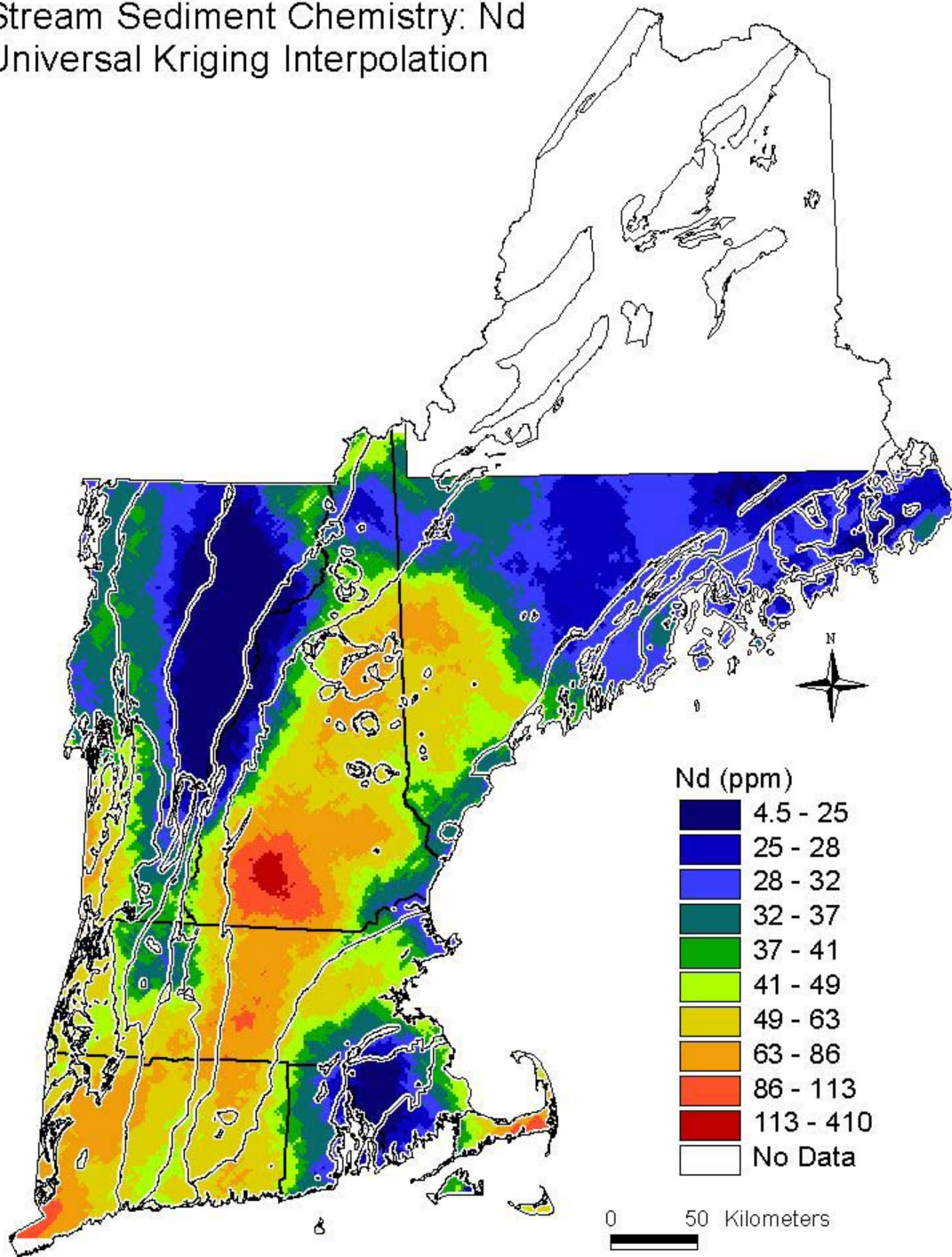
Stream Sediment Chemistry: MgO Universal Kriging Interpolation



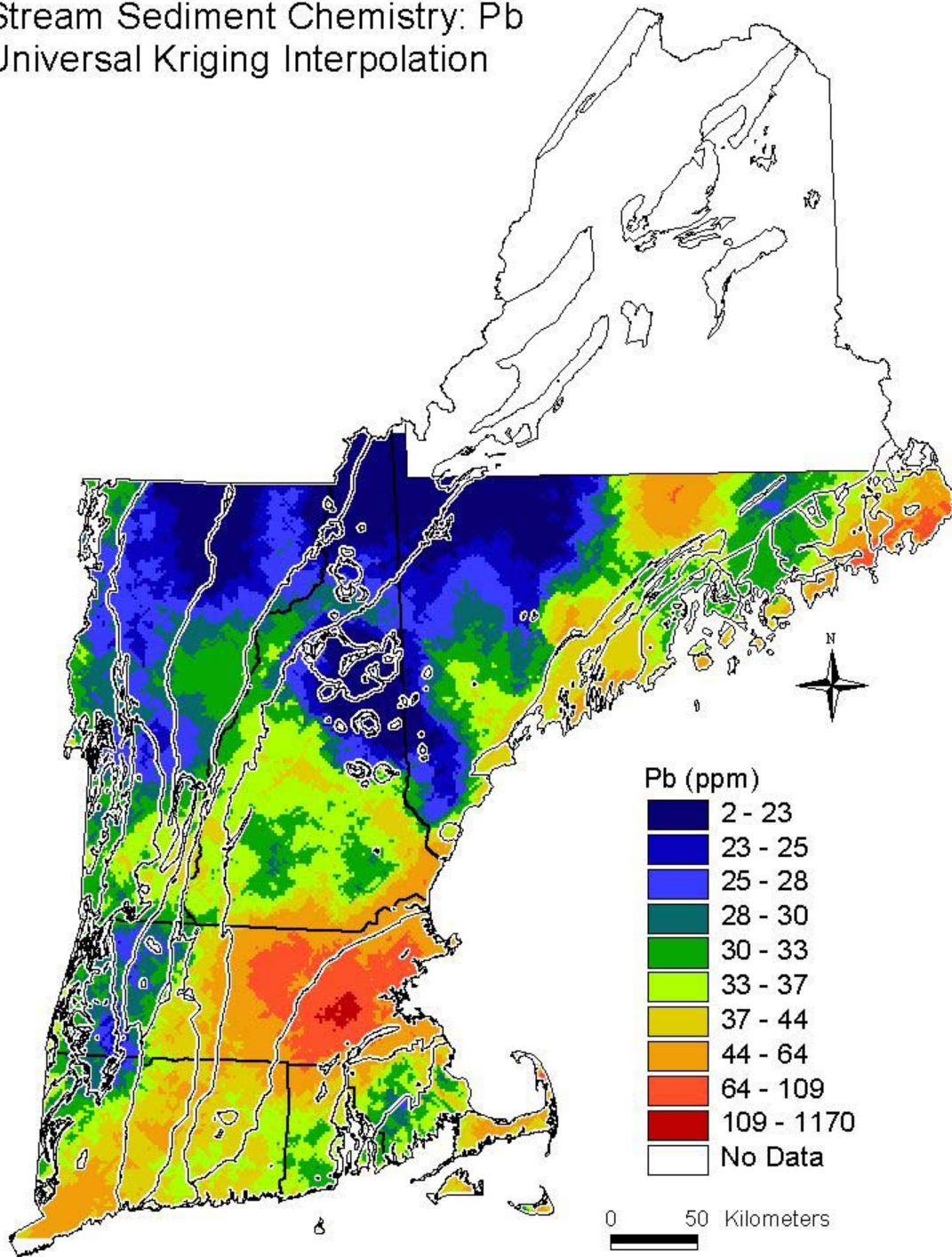
Stream Sediment Chemistry: Na₂O
Universal Kriging Interpolation



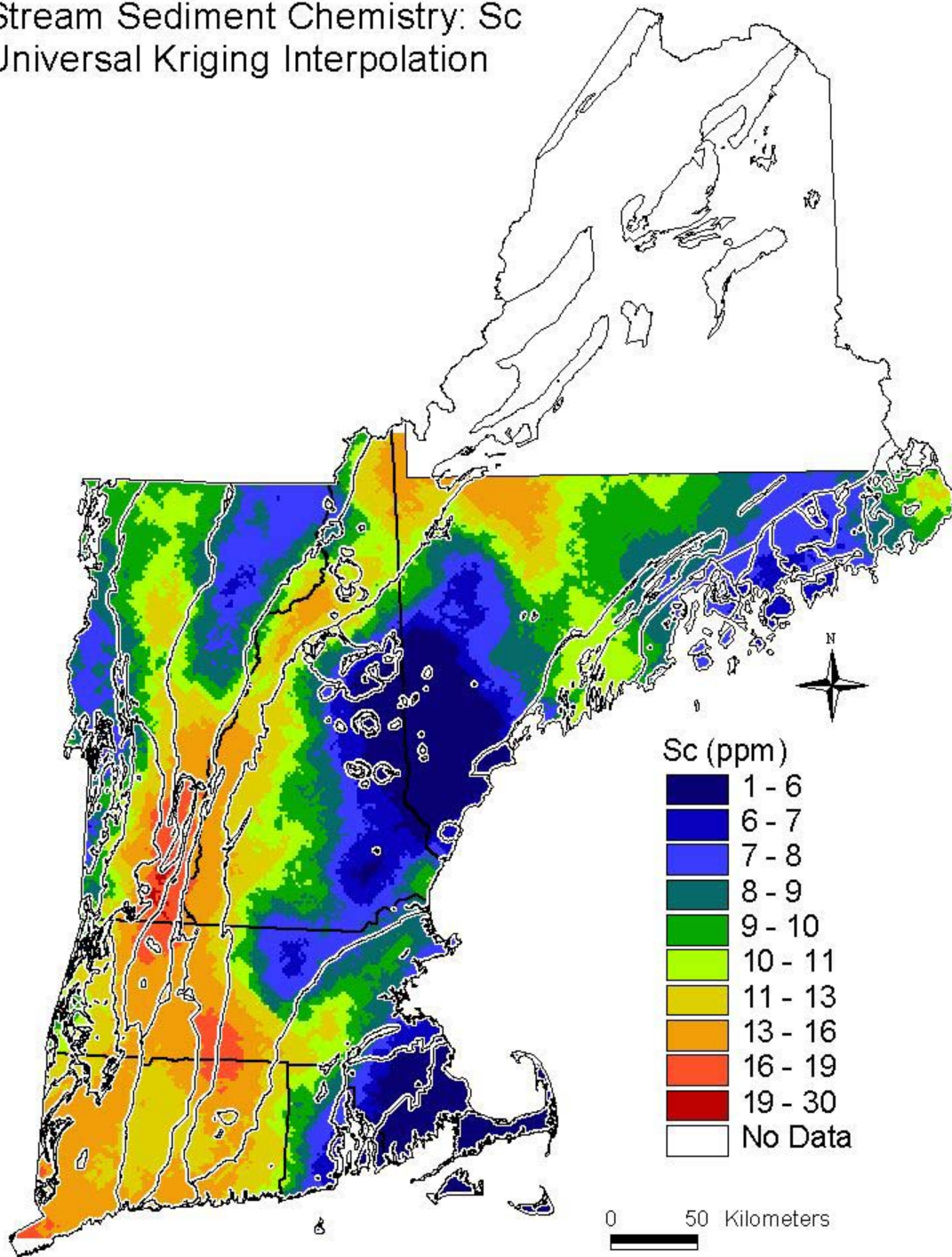
Stream Sediment Chemistry: Nd
Universal Kriging Interpolation



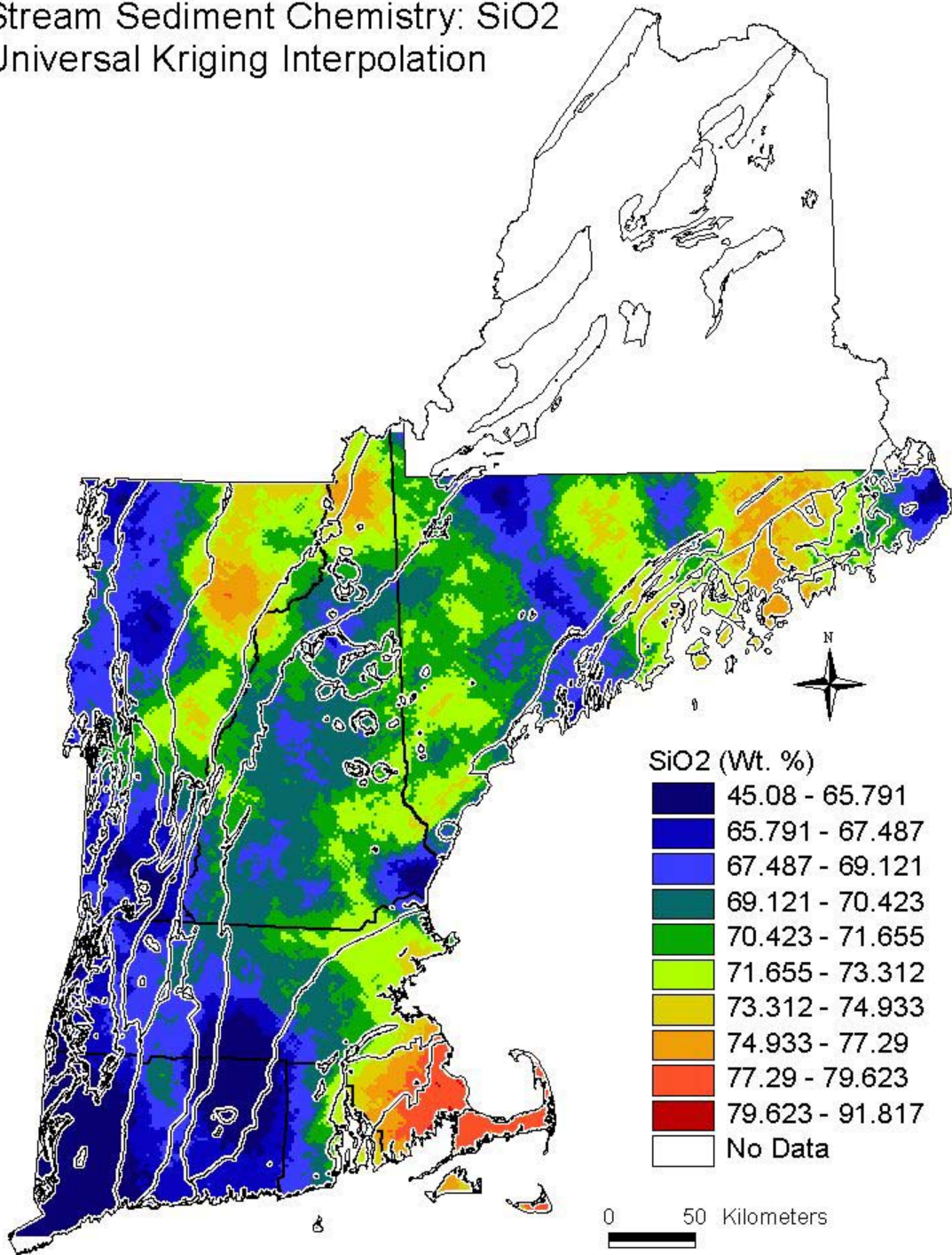
Stream Sediment Chemistry: Pb Universal Kriging Interpolation



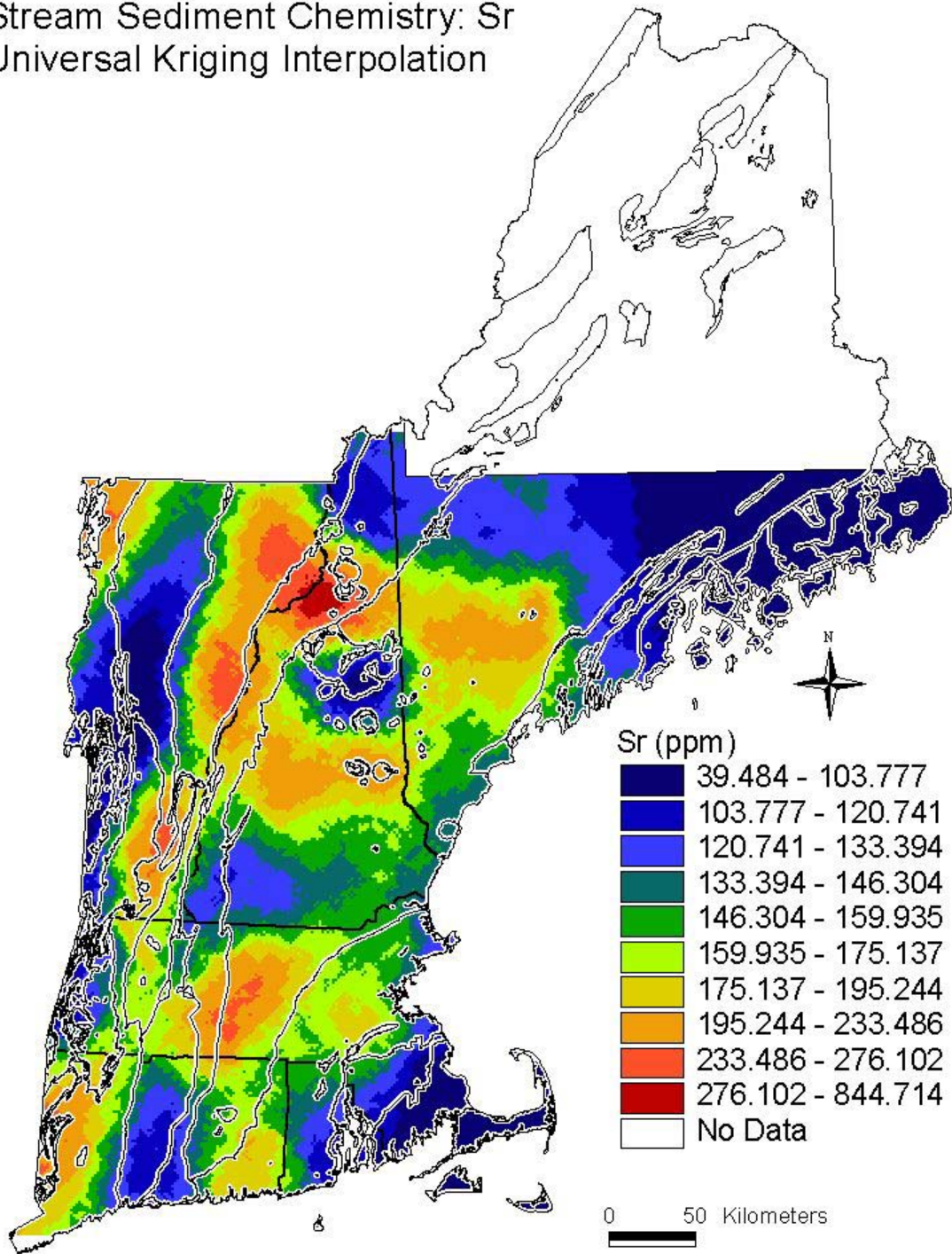
Stream Sediment Chemistry: Sc Universal Kriging Interpolation



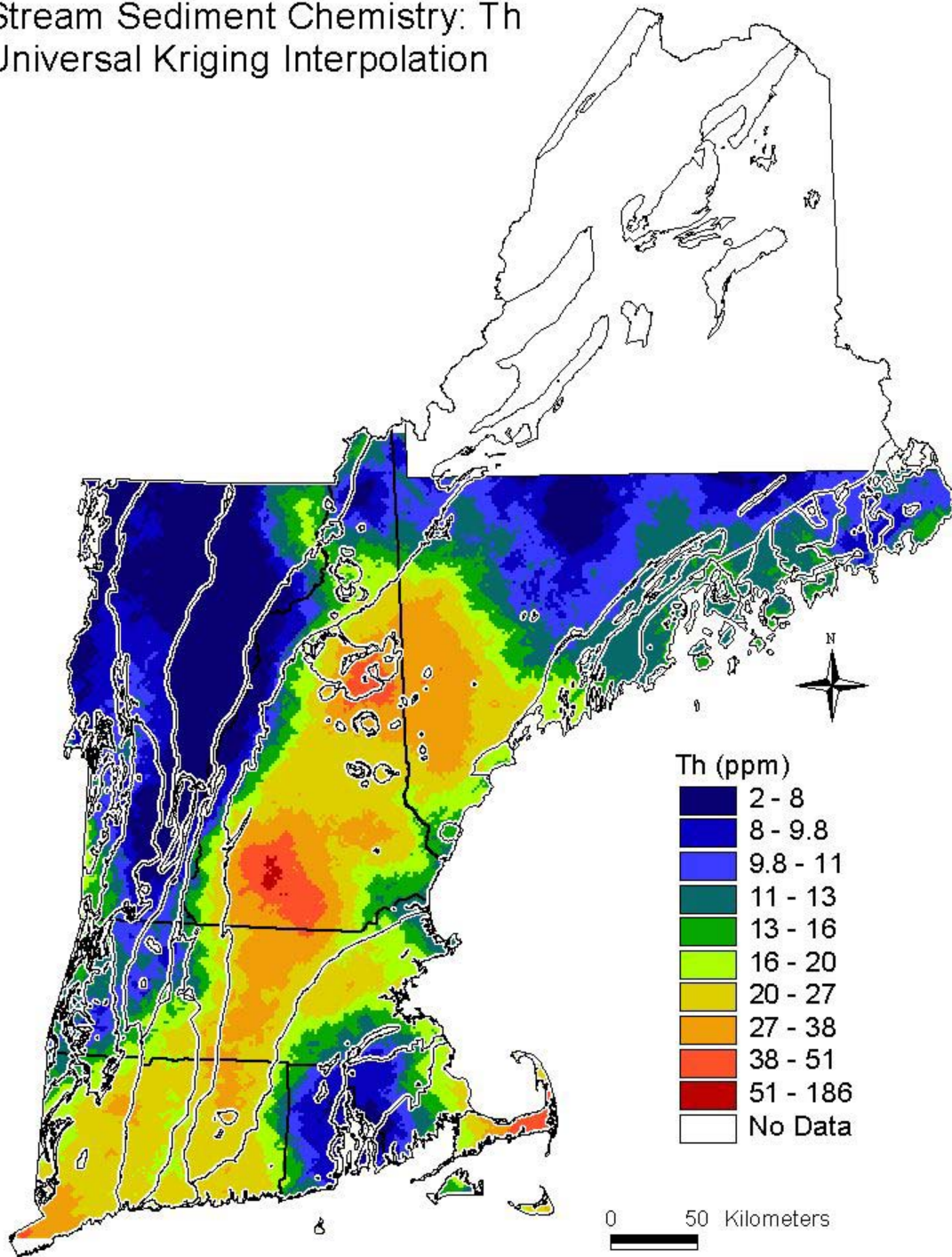
Stream Sediment Chemistry: SiO₂
Universal Kriging Interpolation



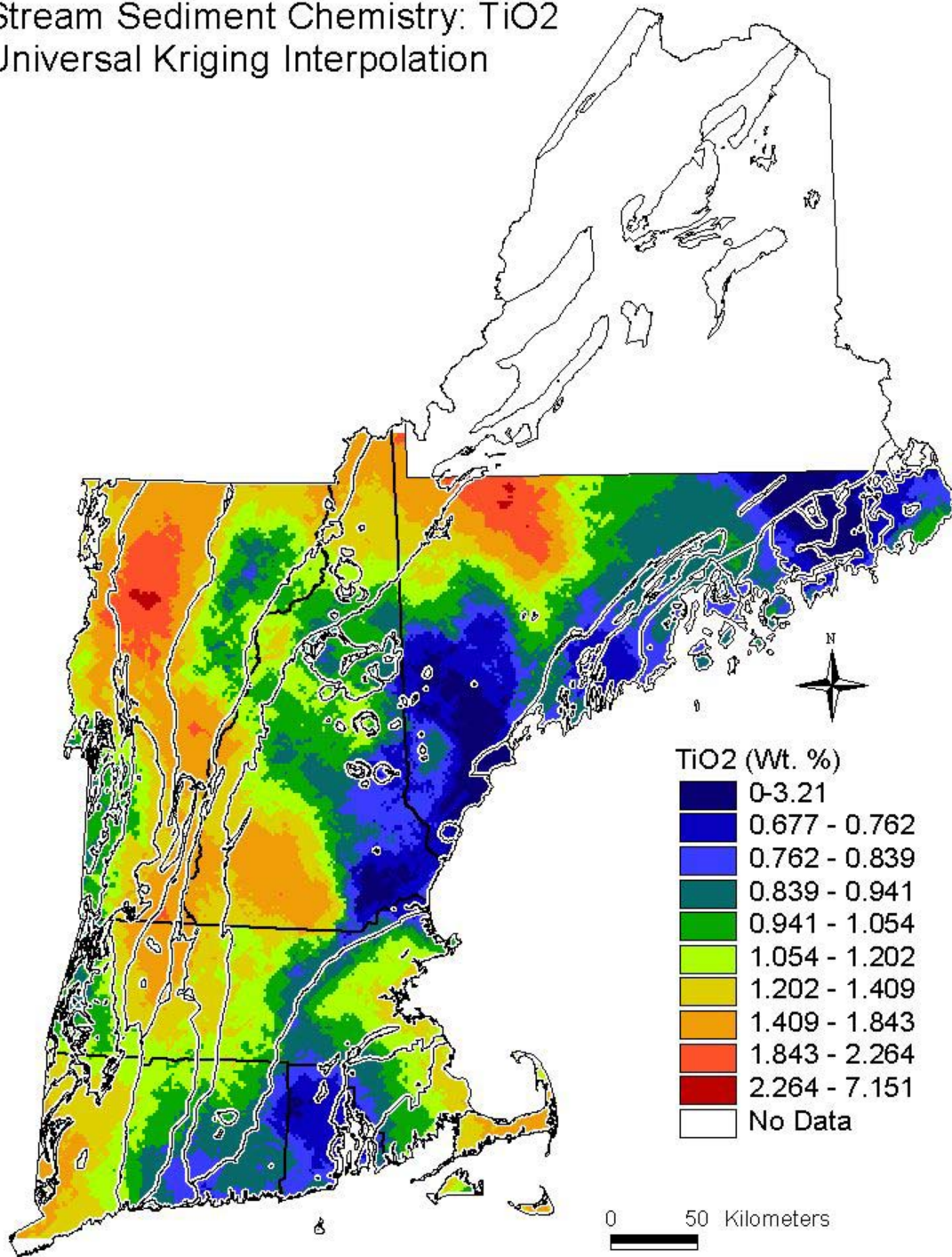
Stream Sediment Chemistry: Sr Universal Kriging Interpolation



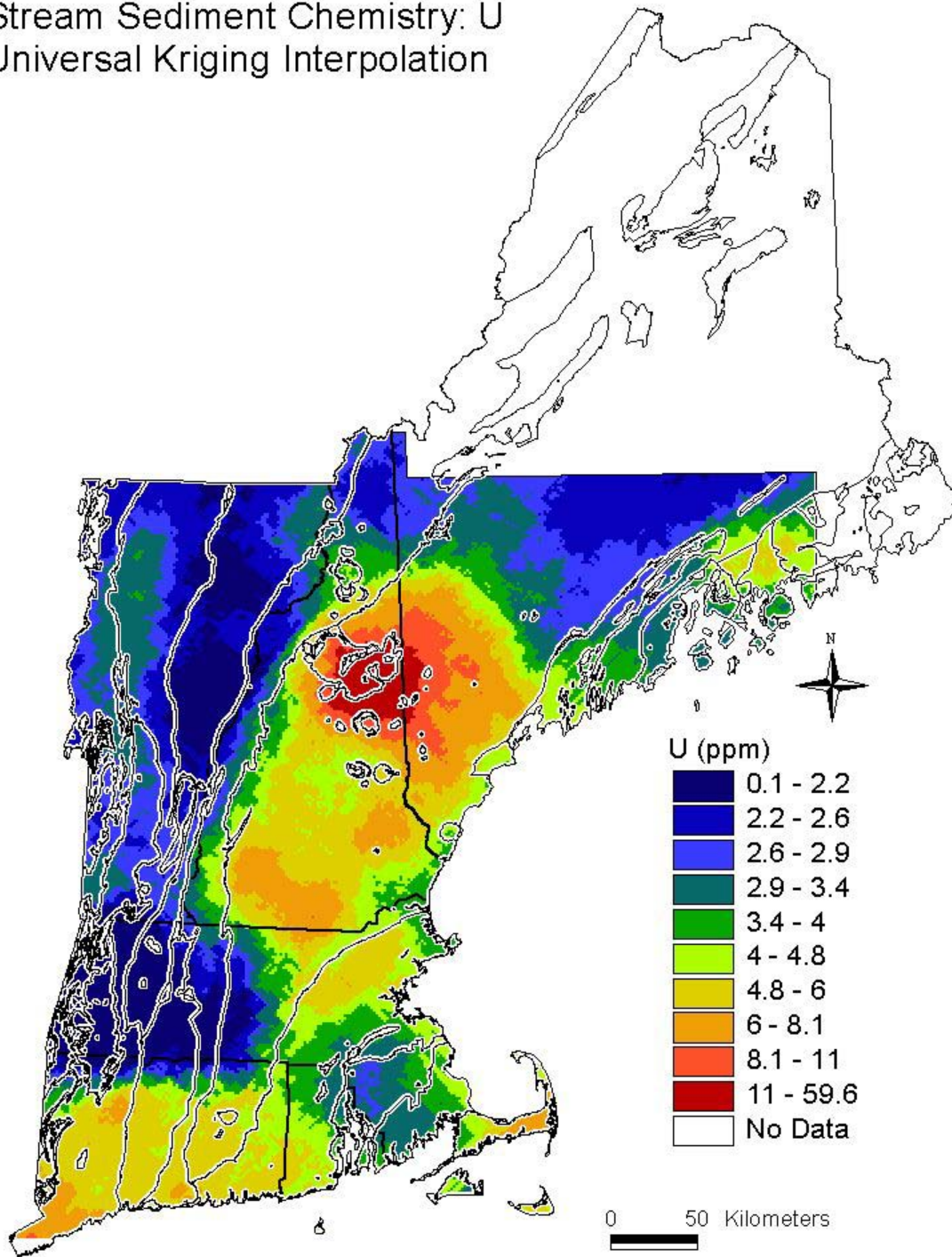
Stream Sediment Chemistry: Th Universal Kriging Interpolation



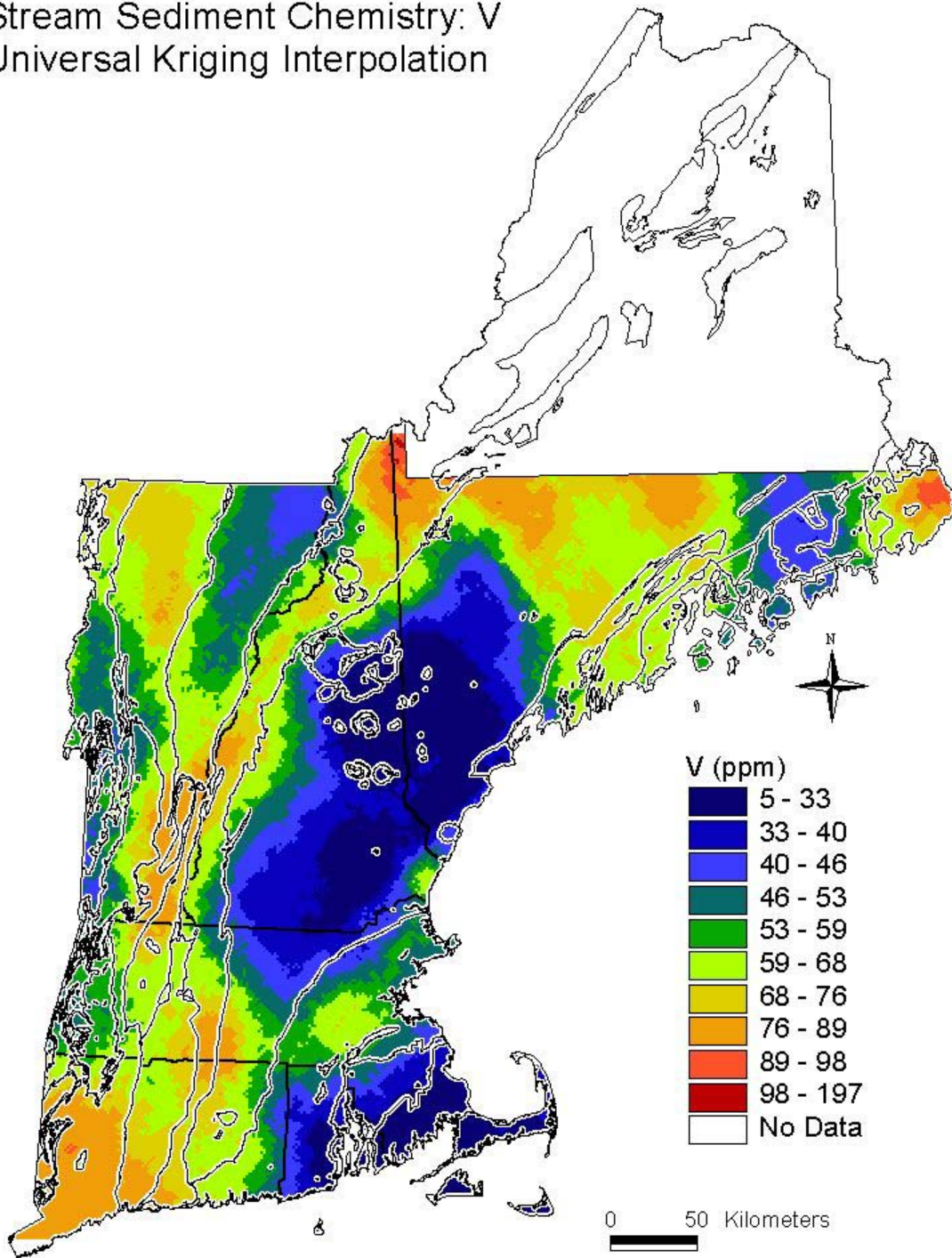
Stream Sediment Chemistry: TiO₂
Universal Kriging Interpolation



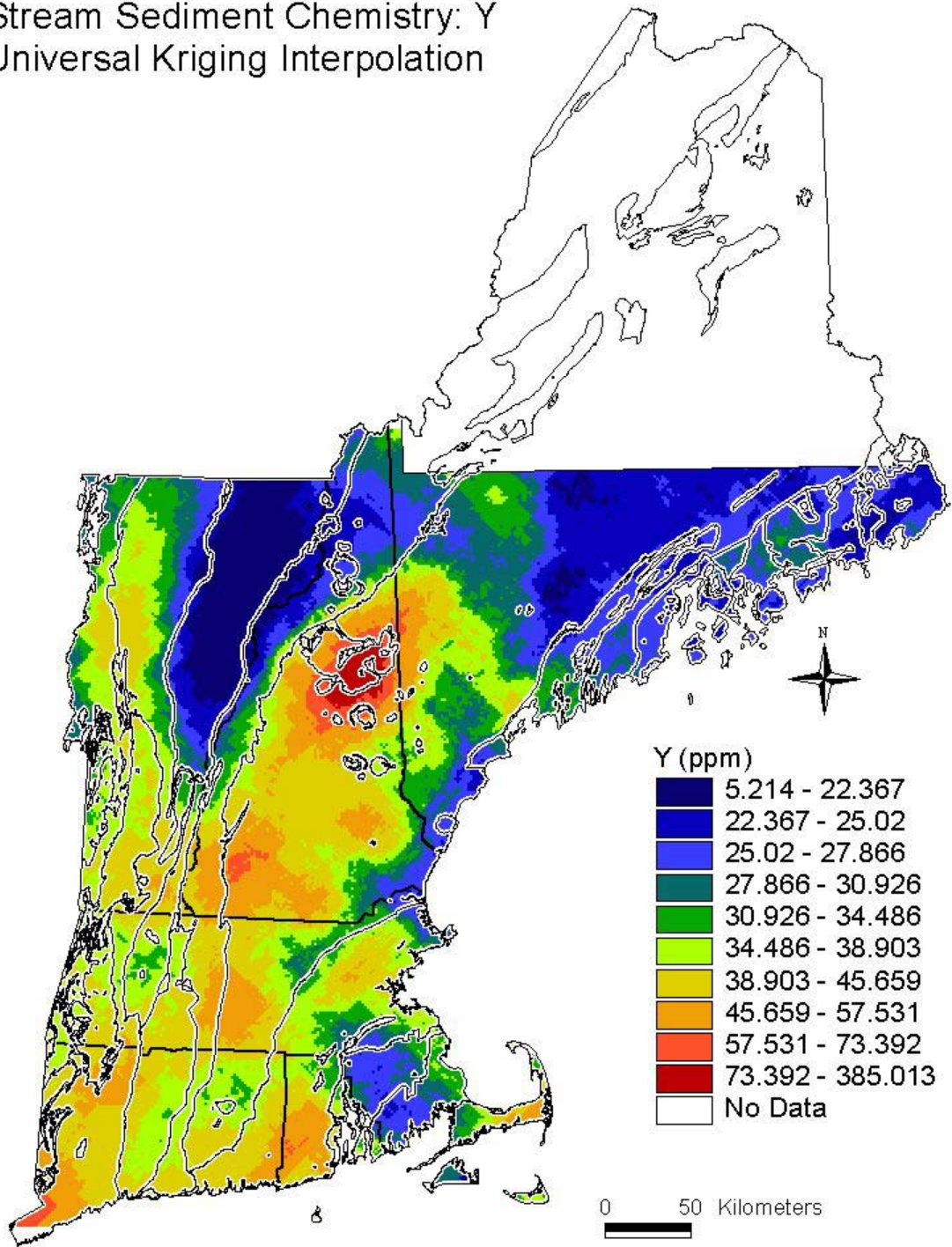
Stream Sediment Chemistry: U
Universal Kriging Interpolation



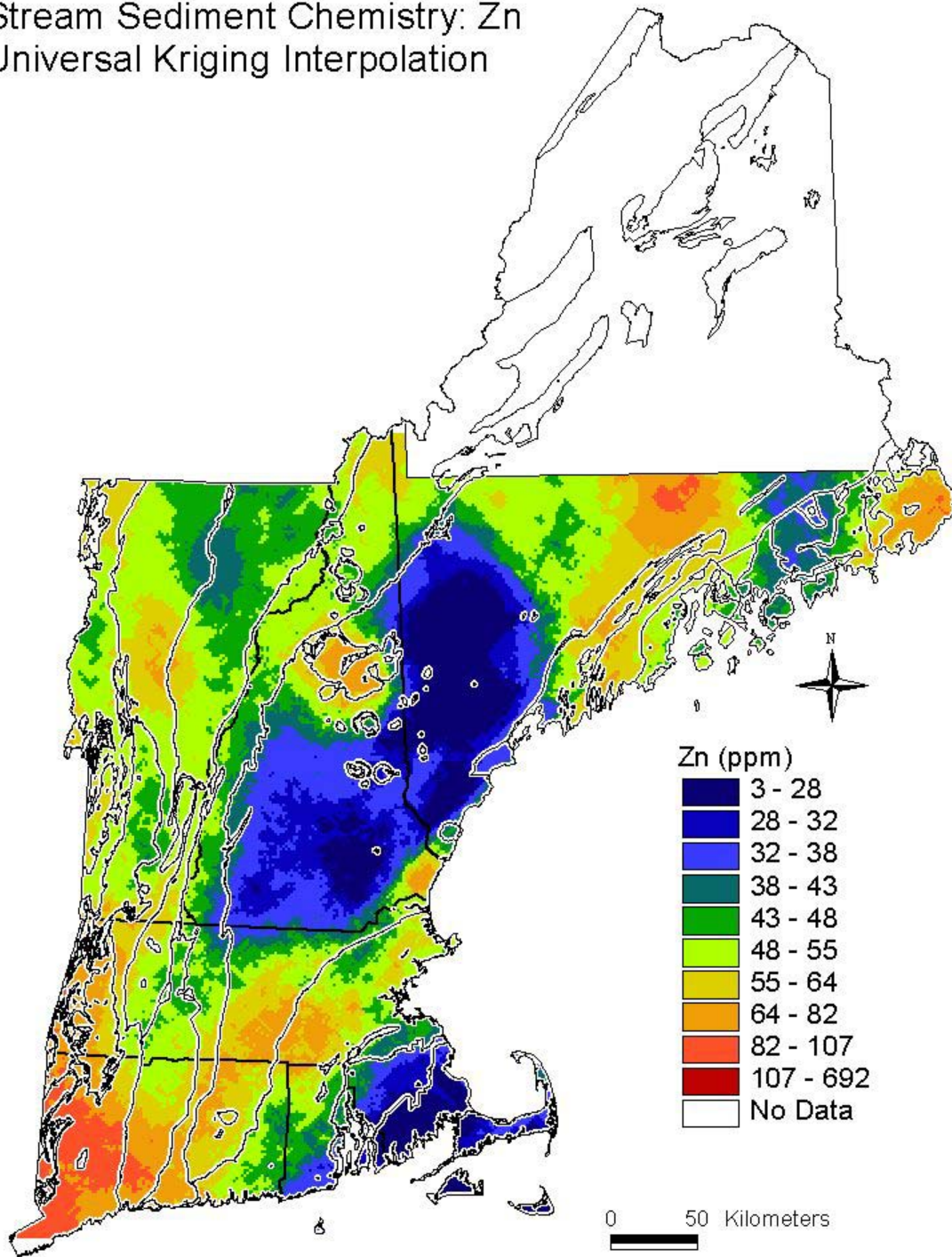
Stream Sediment Chemistry: V
Universal Kriging Interpolation



Stream Sediment Chemistry: Y Universal Kriging Interpolation



Stream Sediment Chemistry: Zn Universal Kriging Interpolation



Stream Sediment Chemistry: Zr Universal Kriging Interpolation

