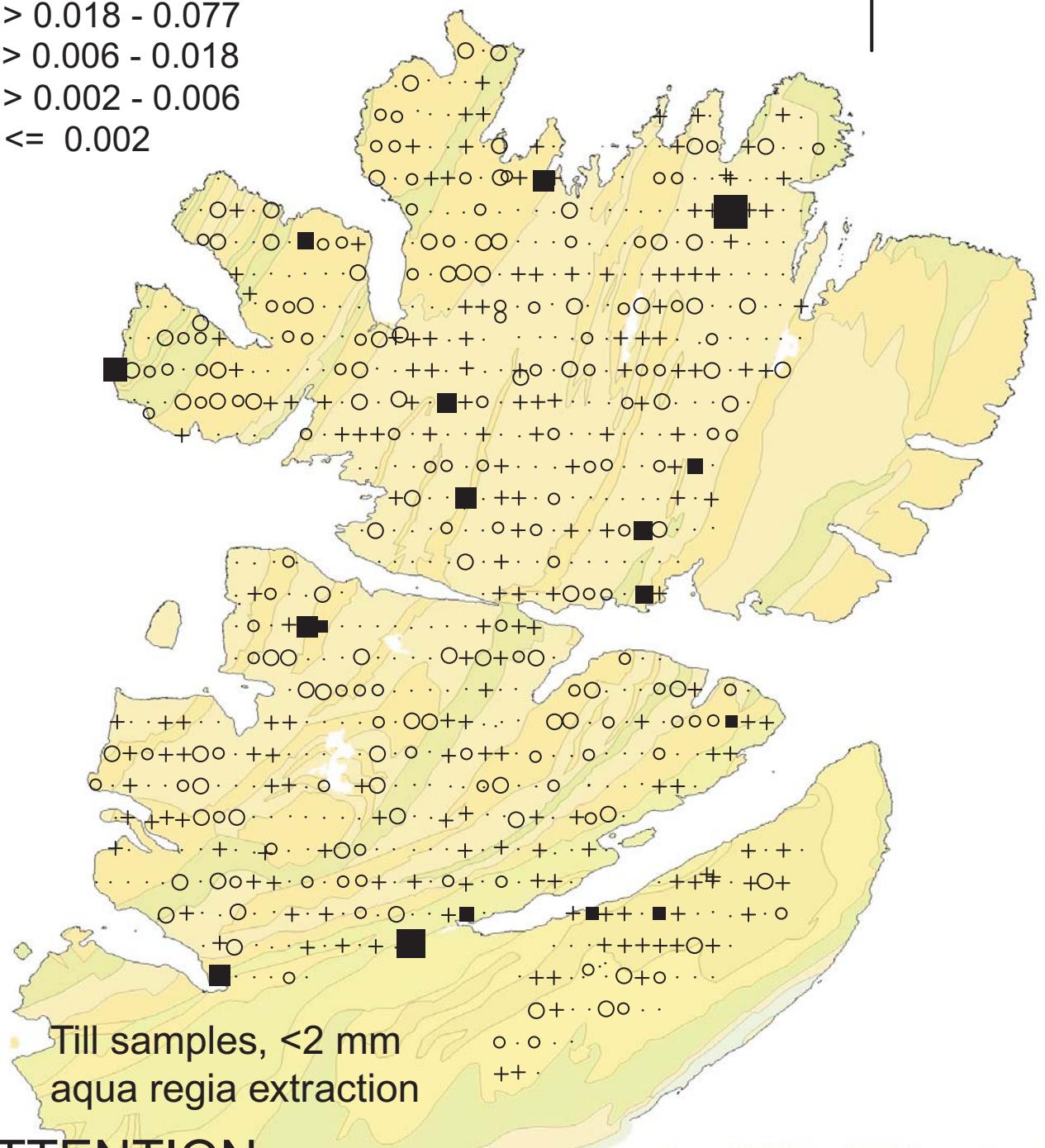


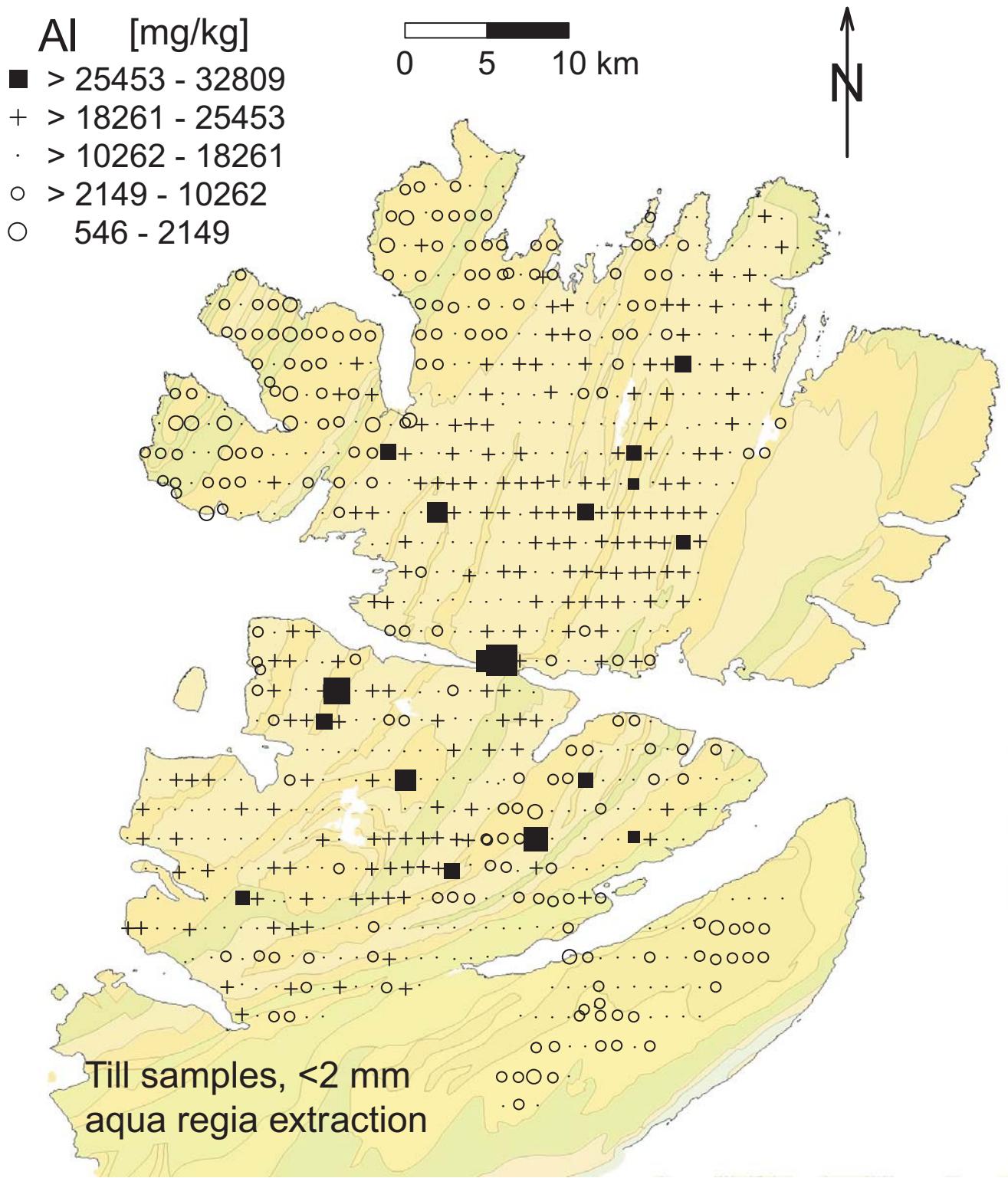
**Ag [mg/kg]**

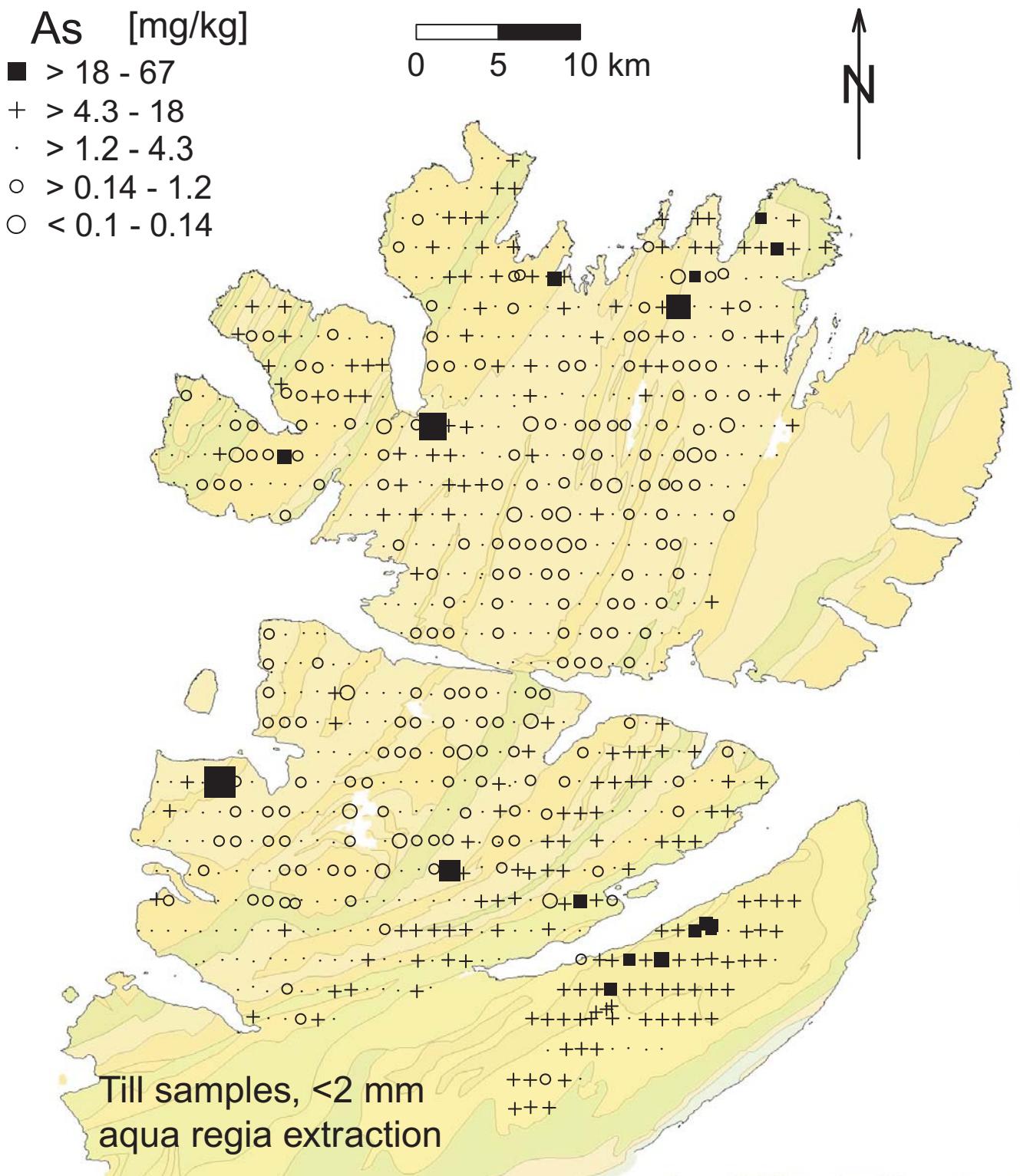
- > 0.077 - 0.22
- + > 0.018 - 0.077
- > 0.006 - 0.018
- > 0.002 - 0.006
- <= 0.002

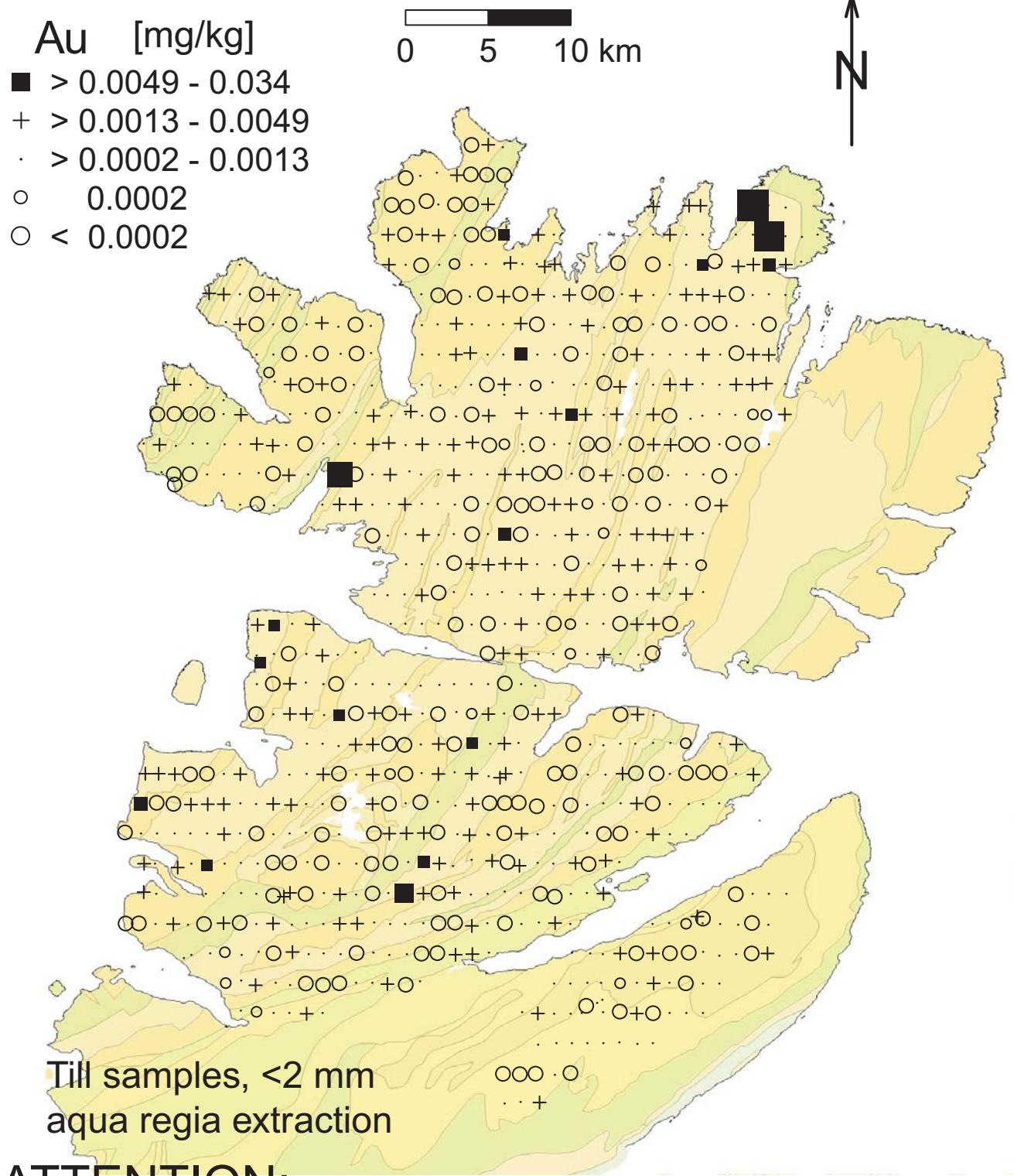
0 5 10 km

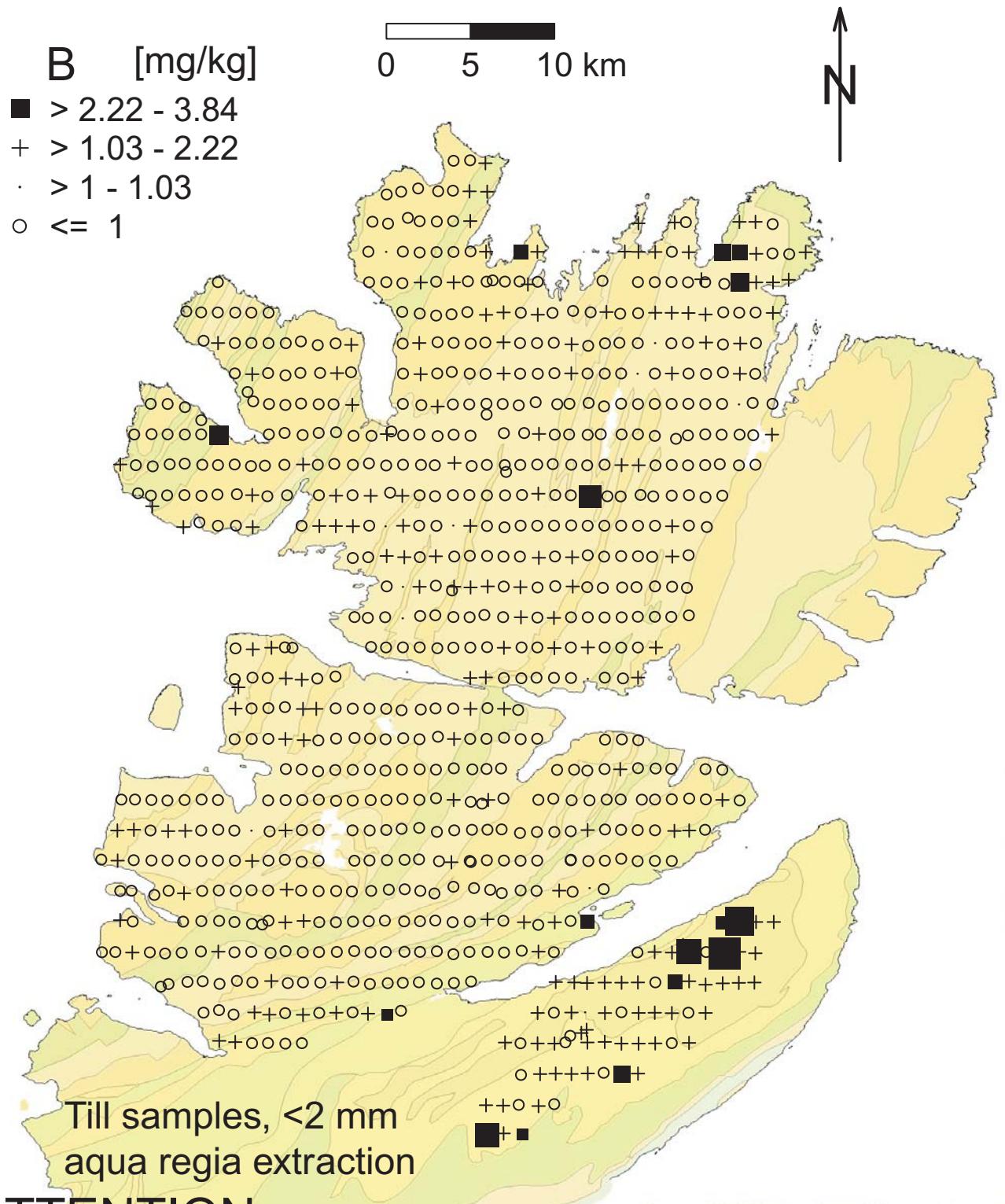


**ATTENTION:** some standard results indicate poor reproducibility at values below 0.02 mg/kg

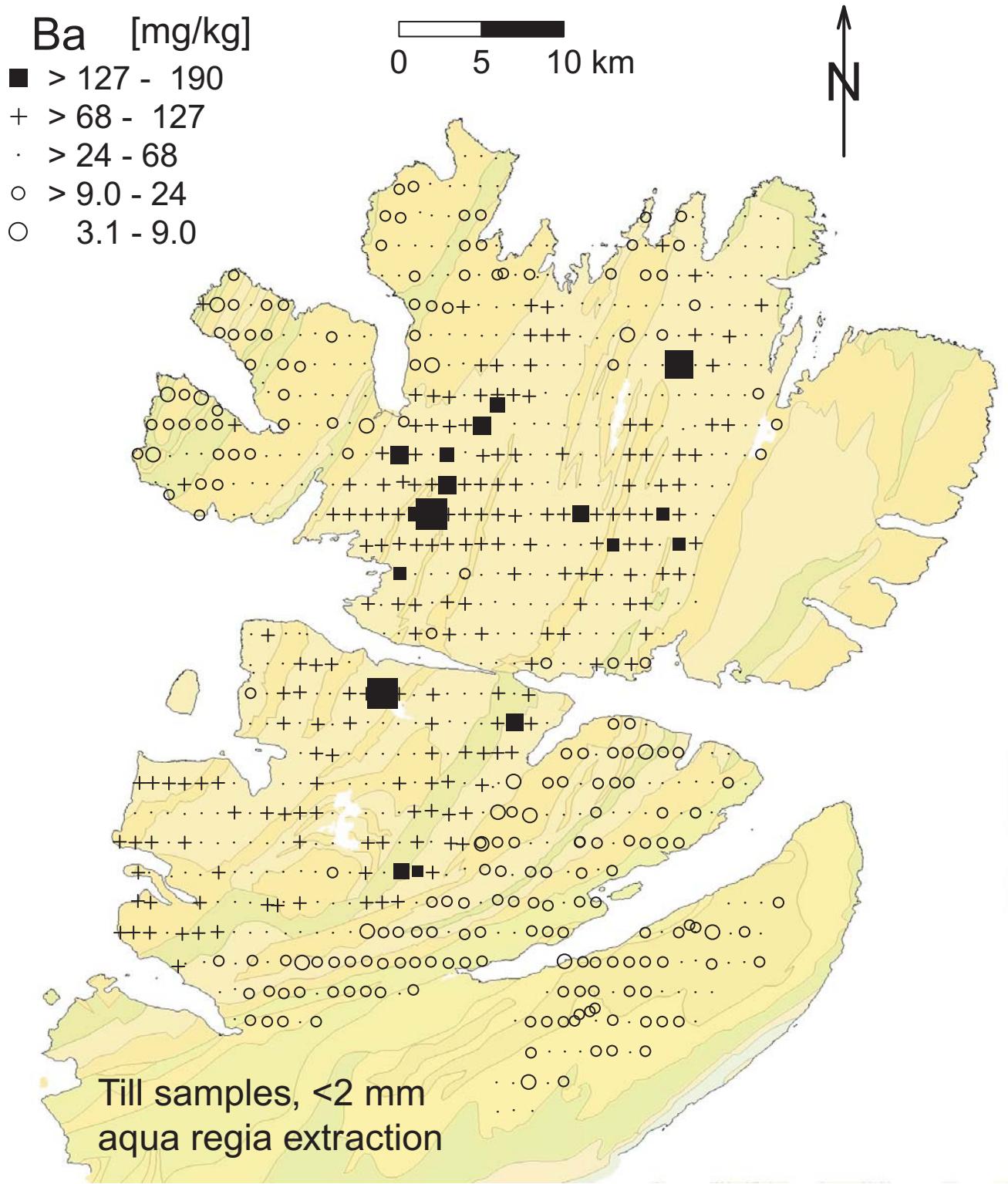


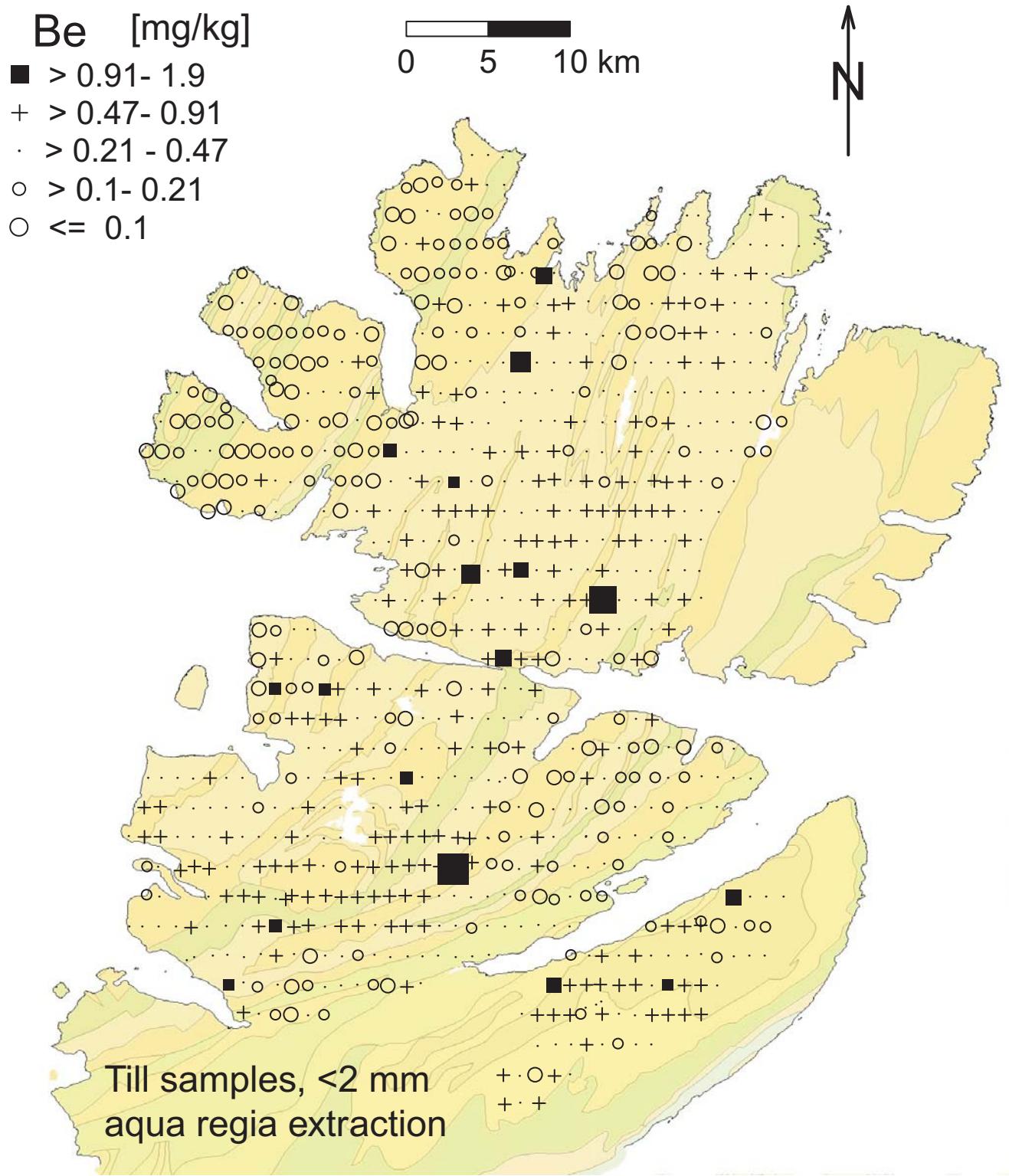


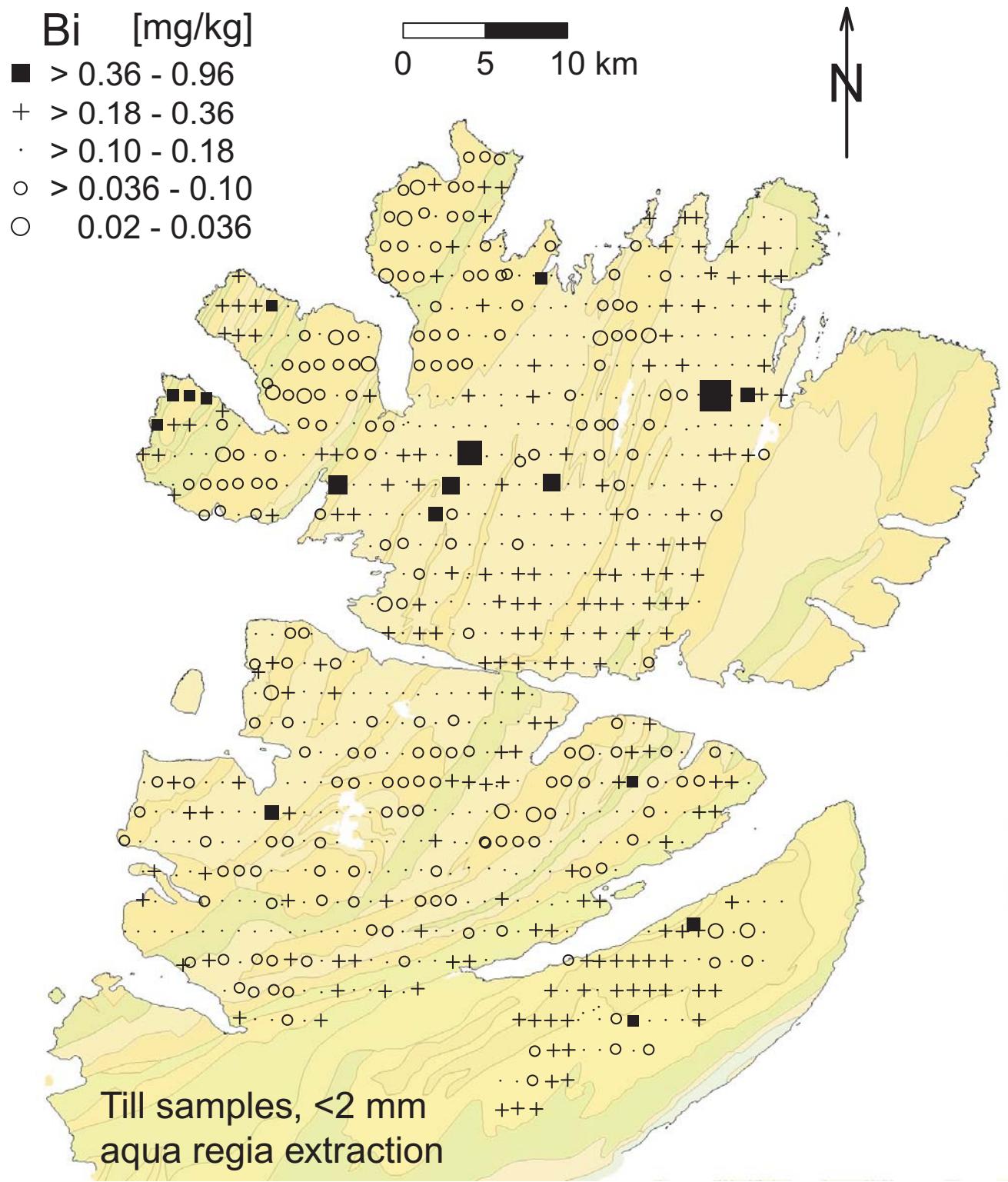


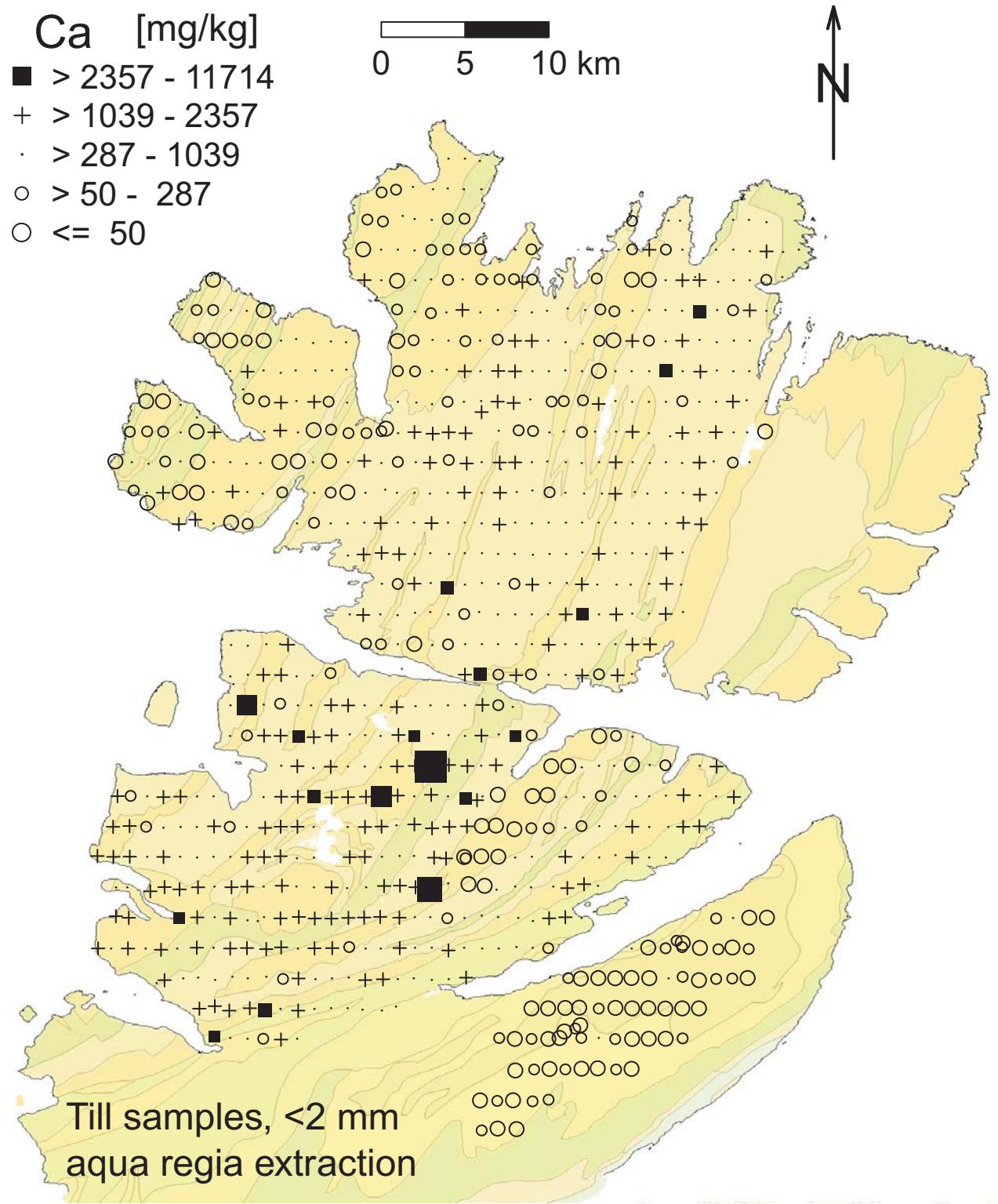


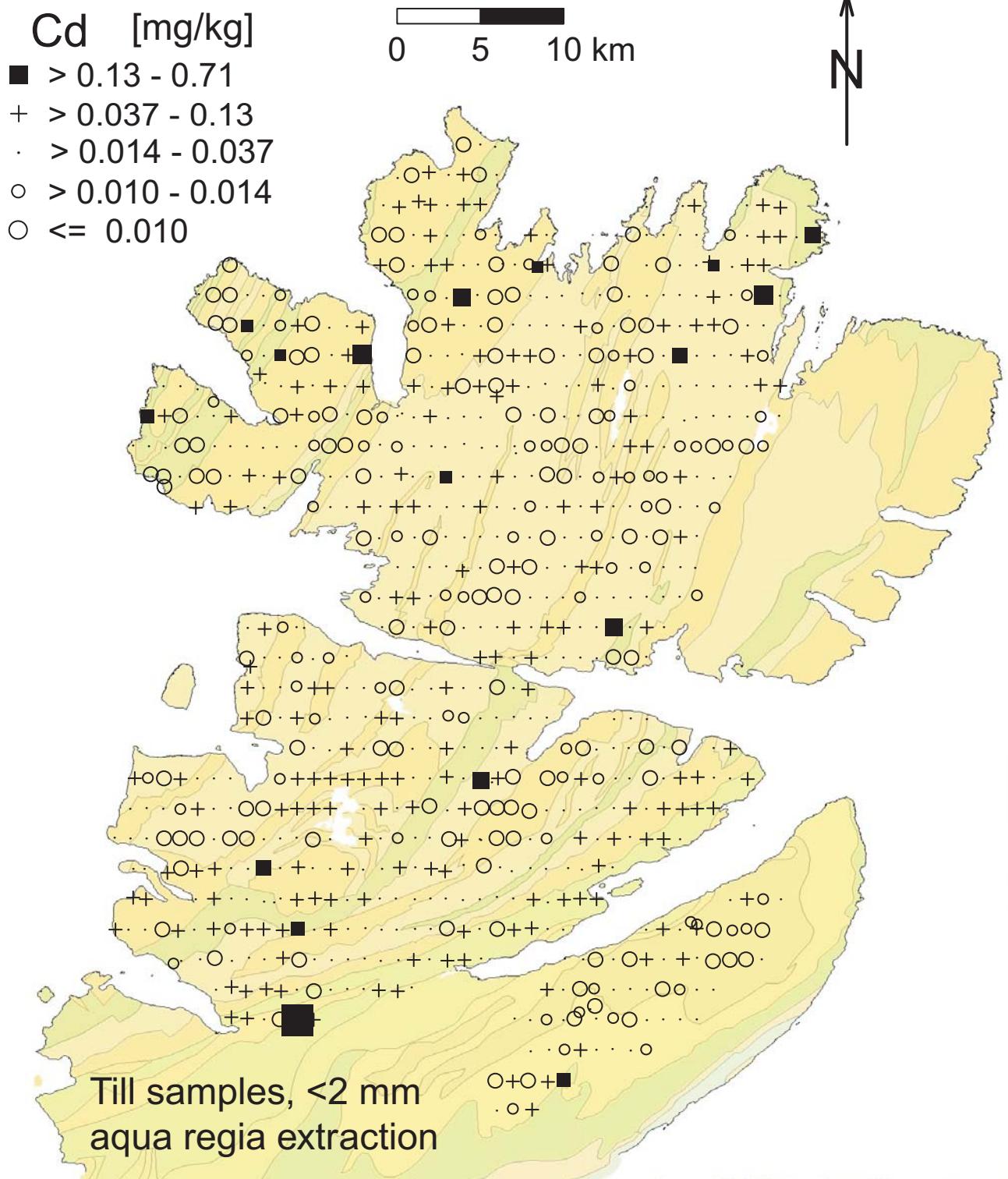
**ATTENTION:** most values are under the detection limit, only the maximum class (growing square) provides reliable data

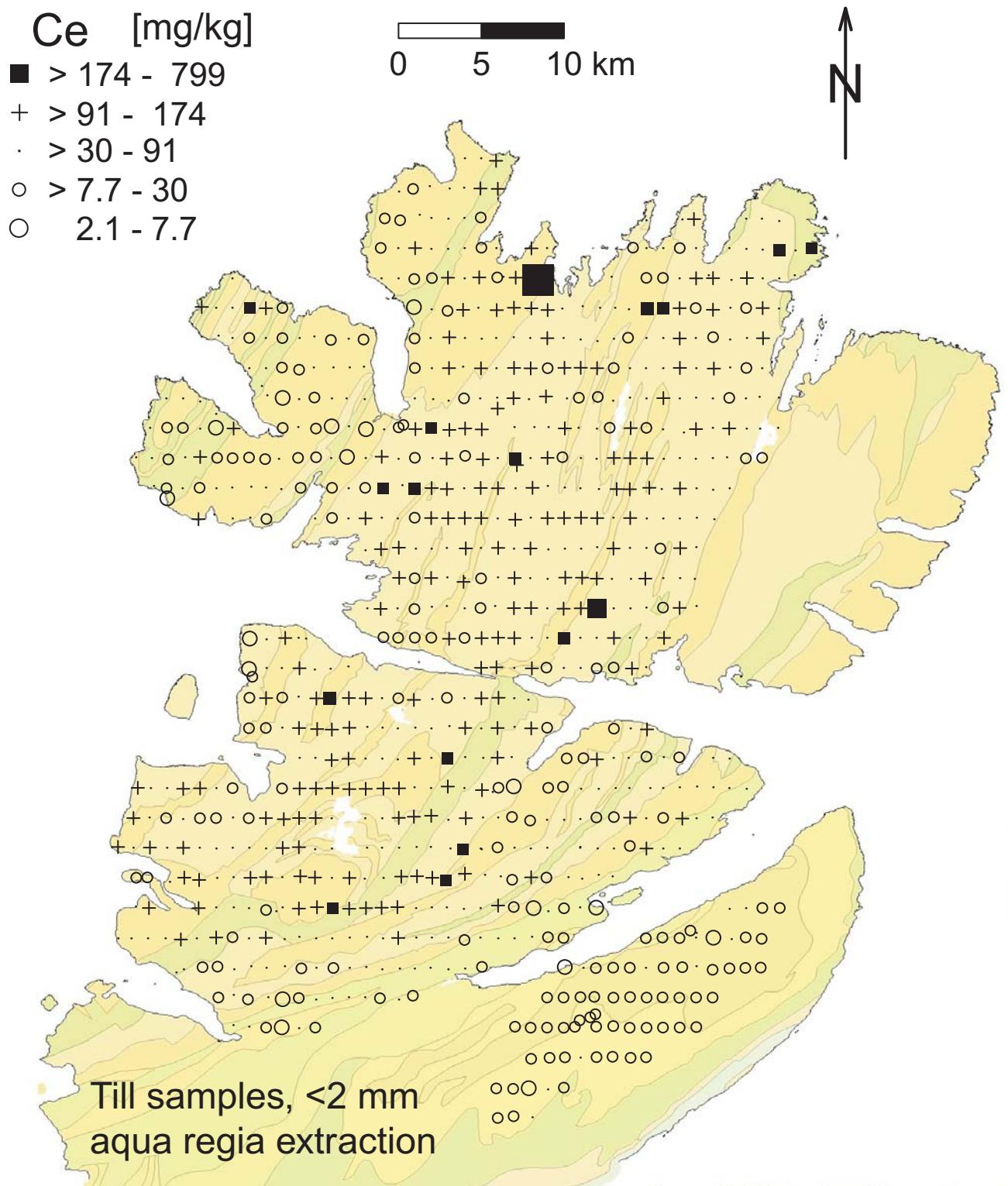


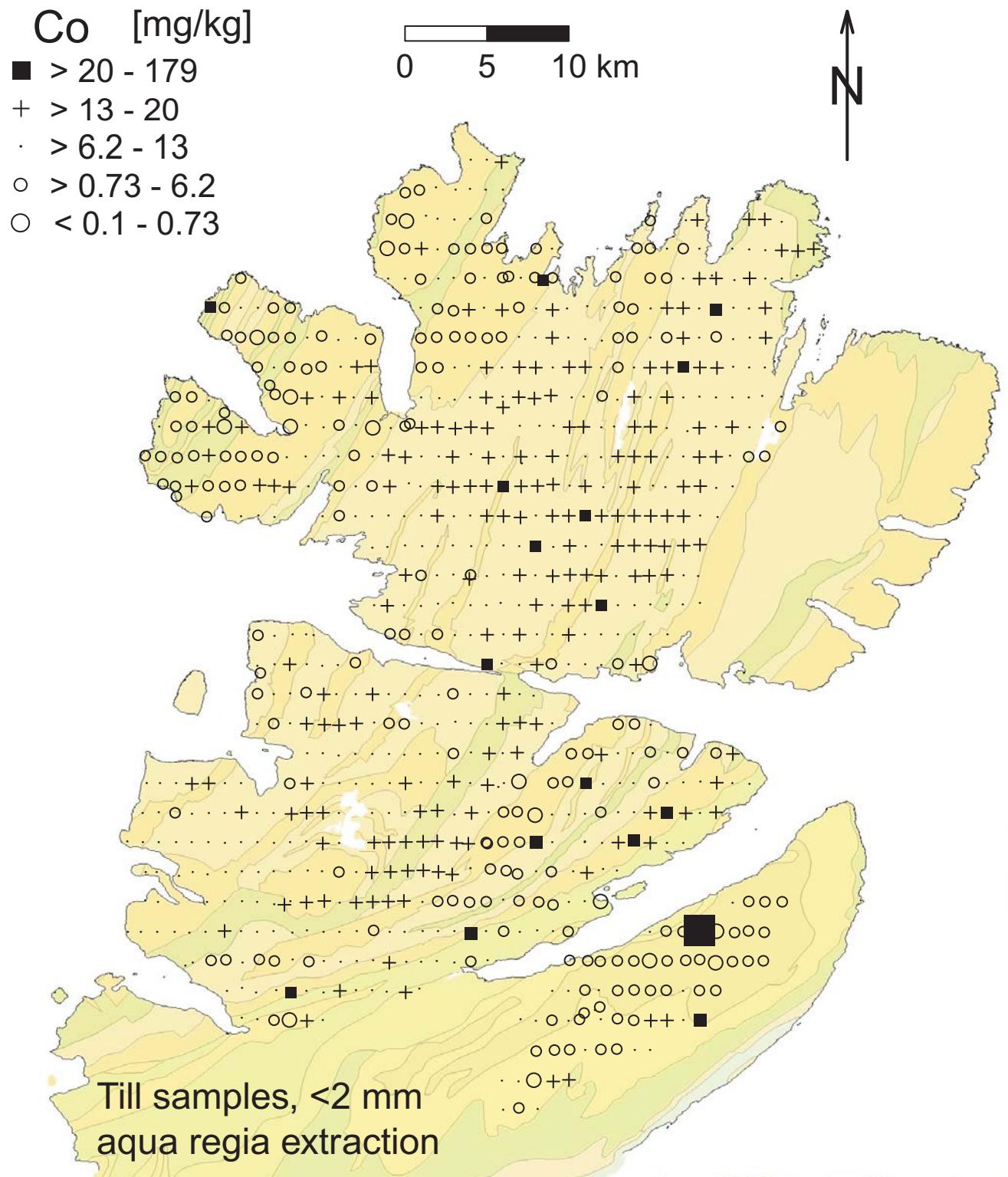


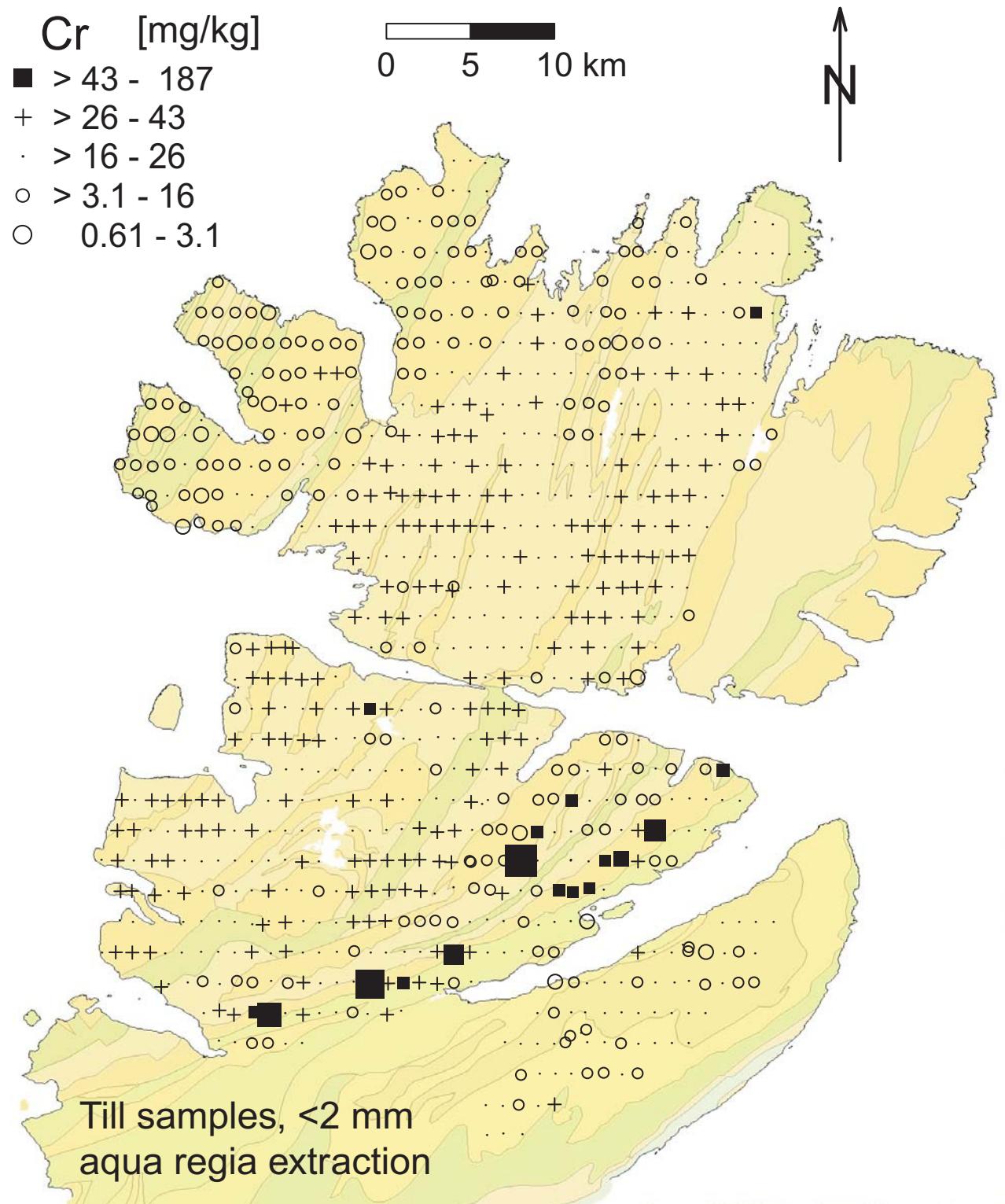


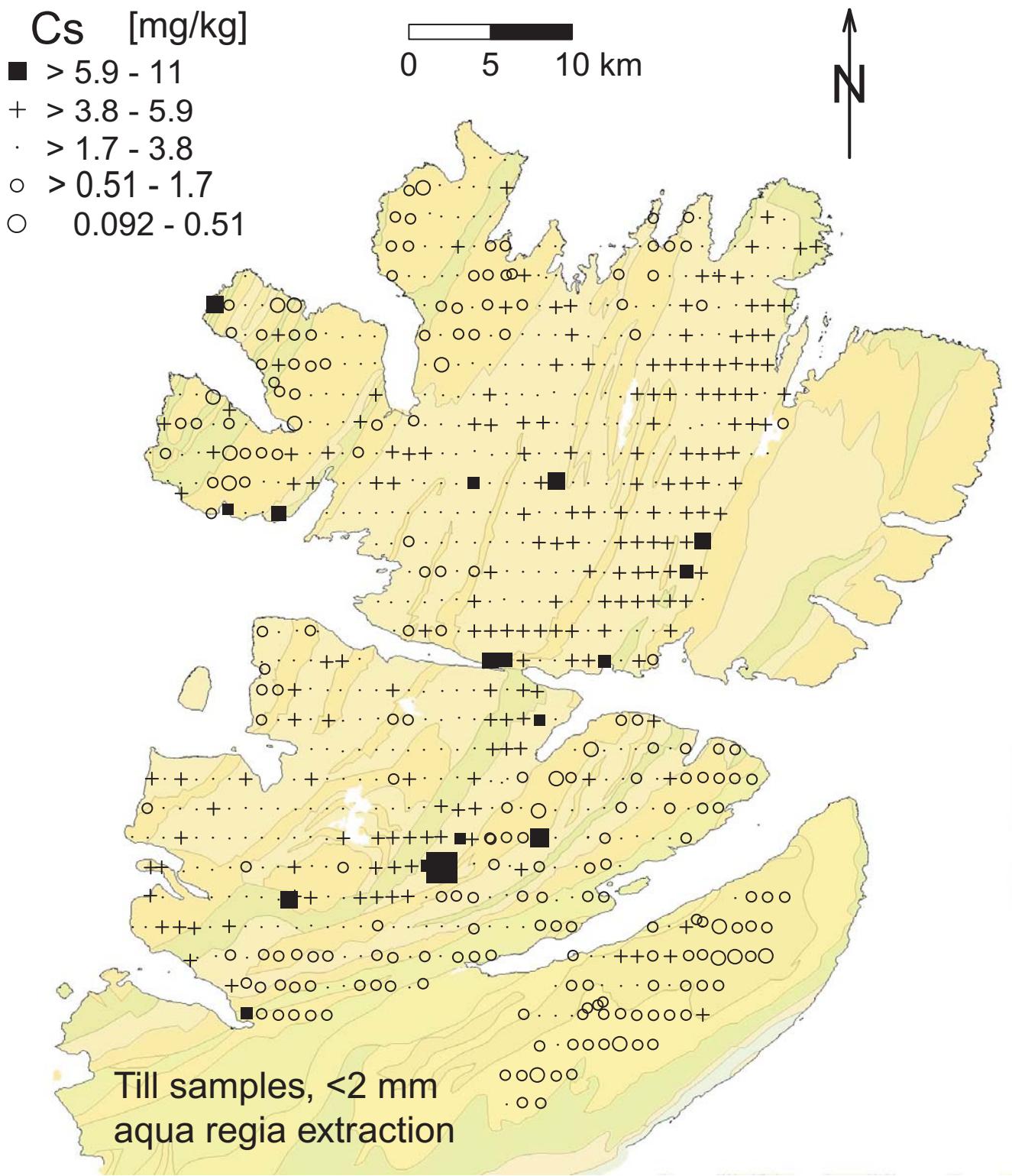












**Cu [mg/kg]**

■ > 42 - 660

0 5 10 km

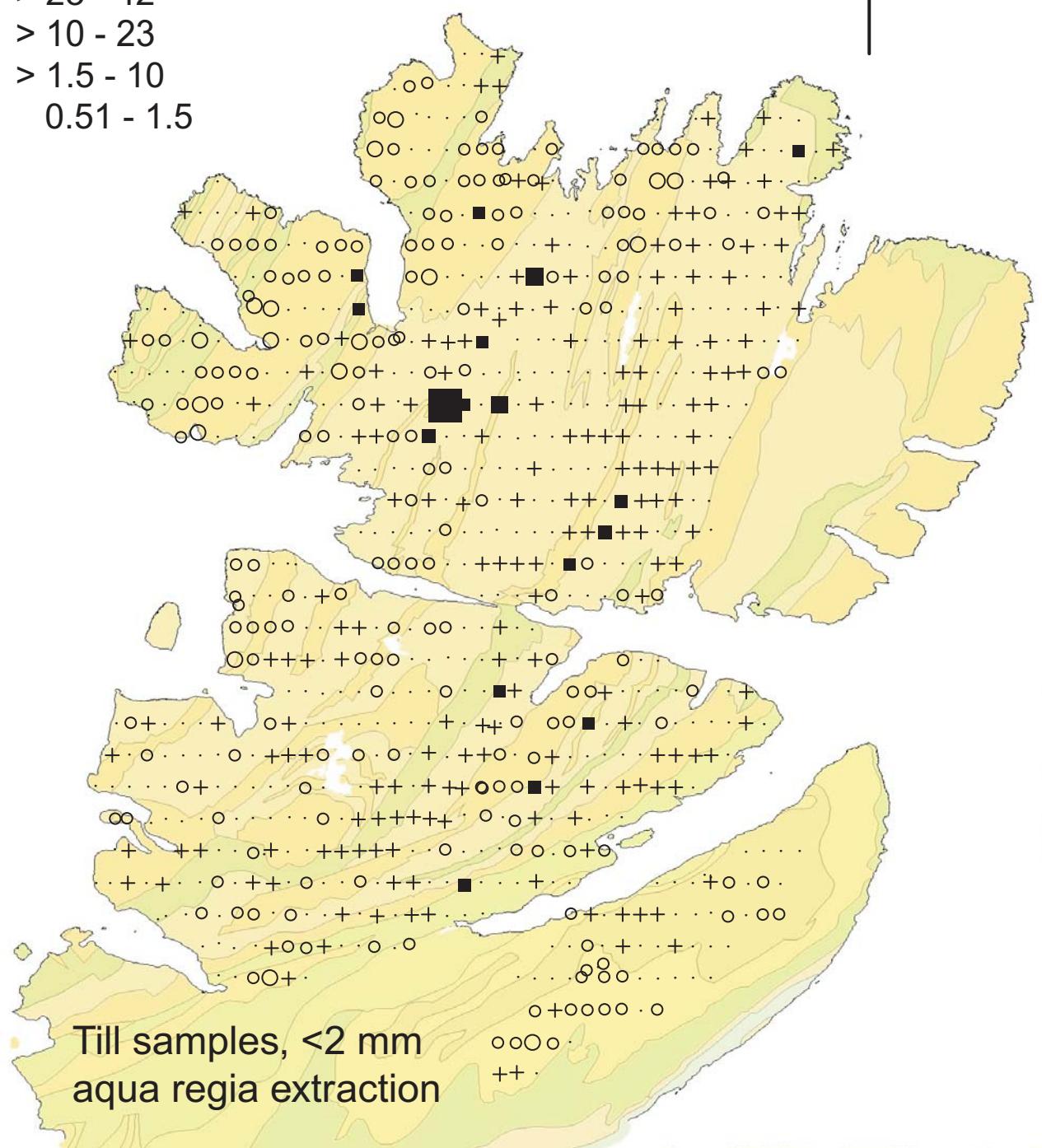


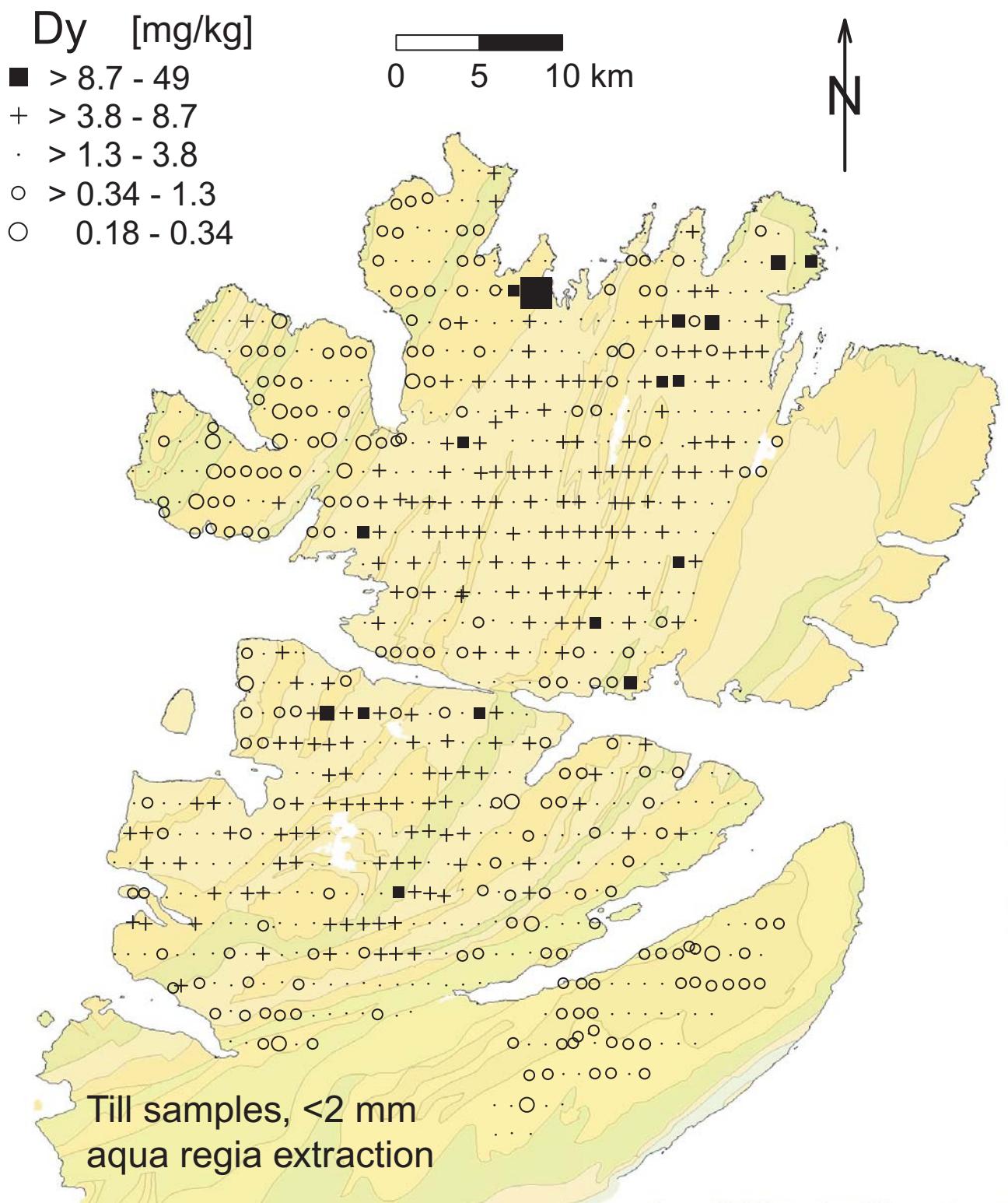
+ > 23 - 42

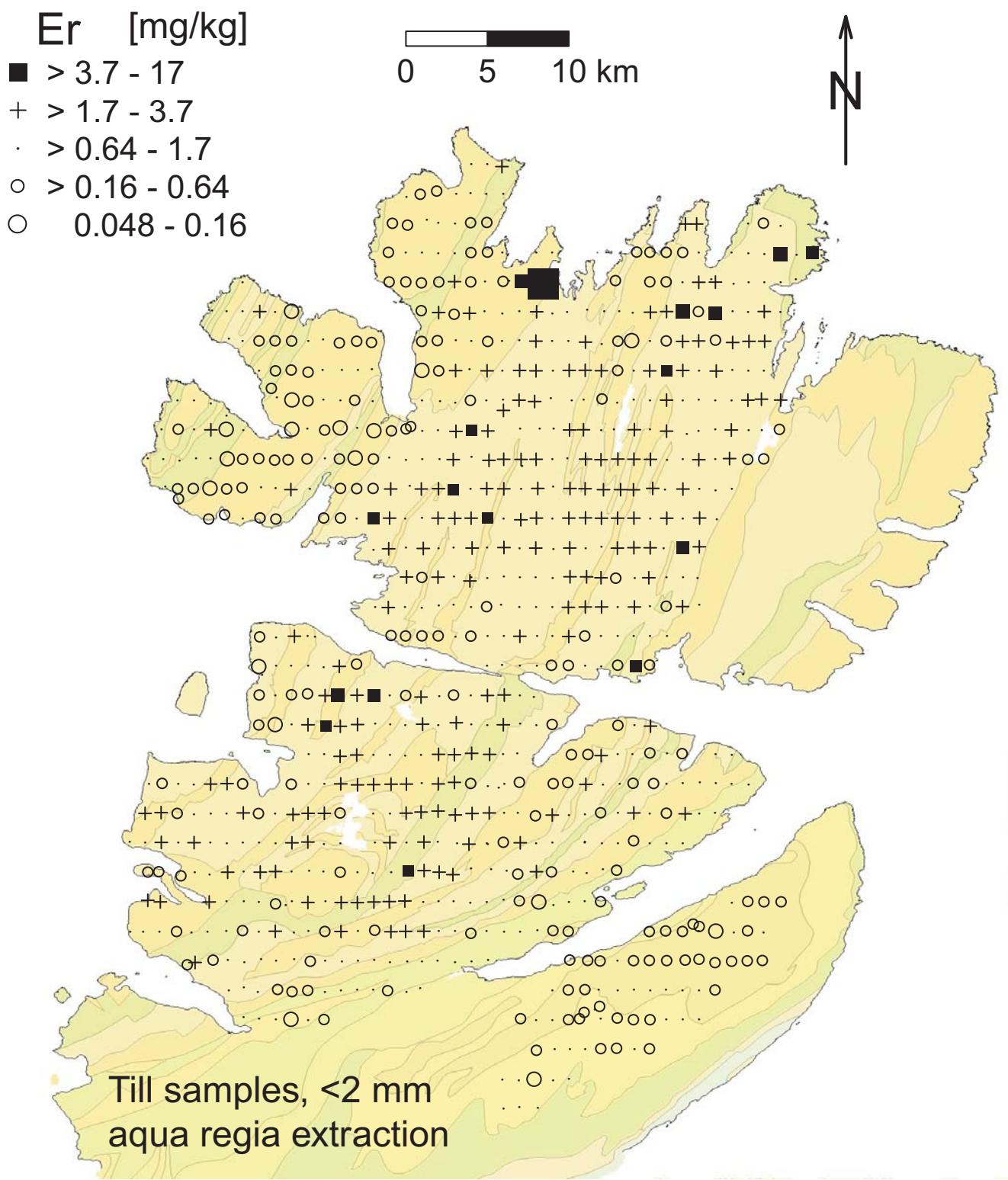
· > 10 - 23

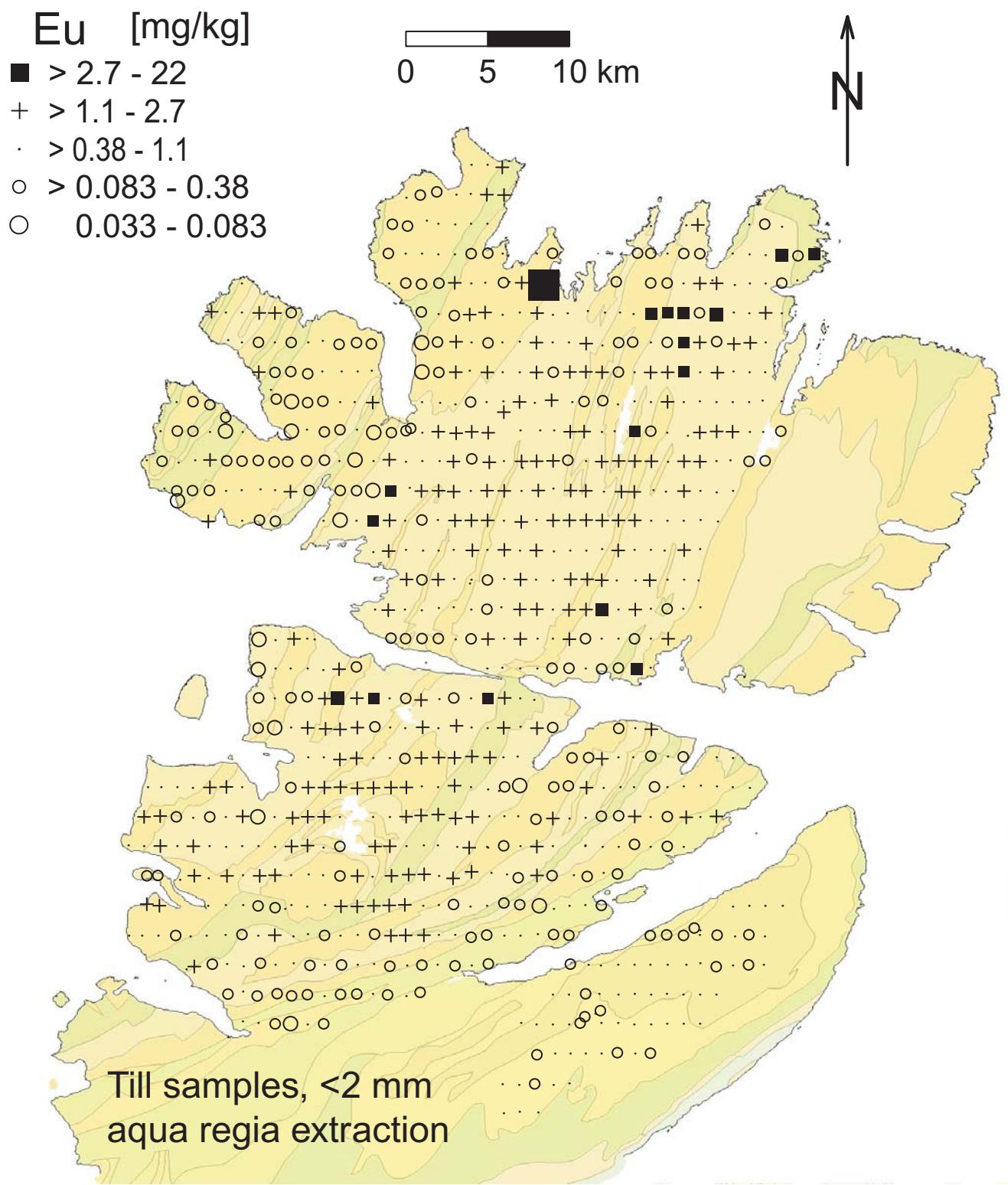
○ > 1.5 - 10

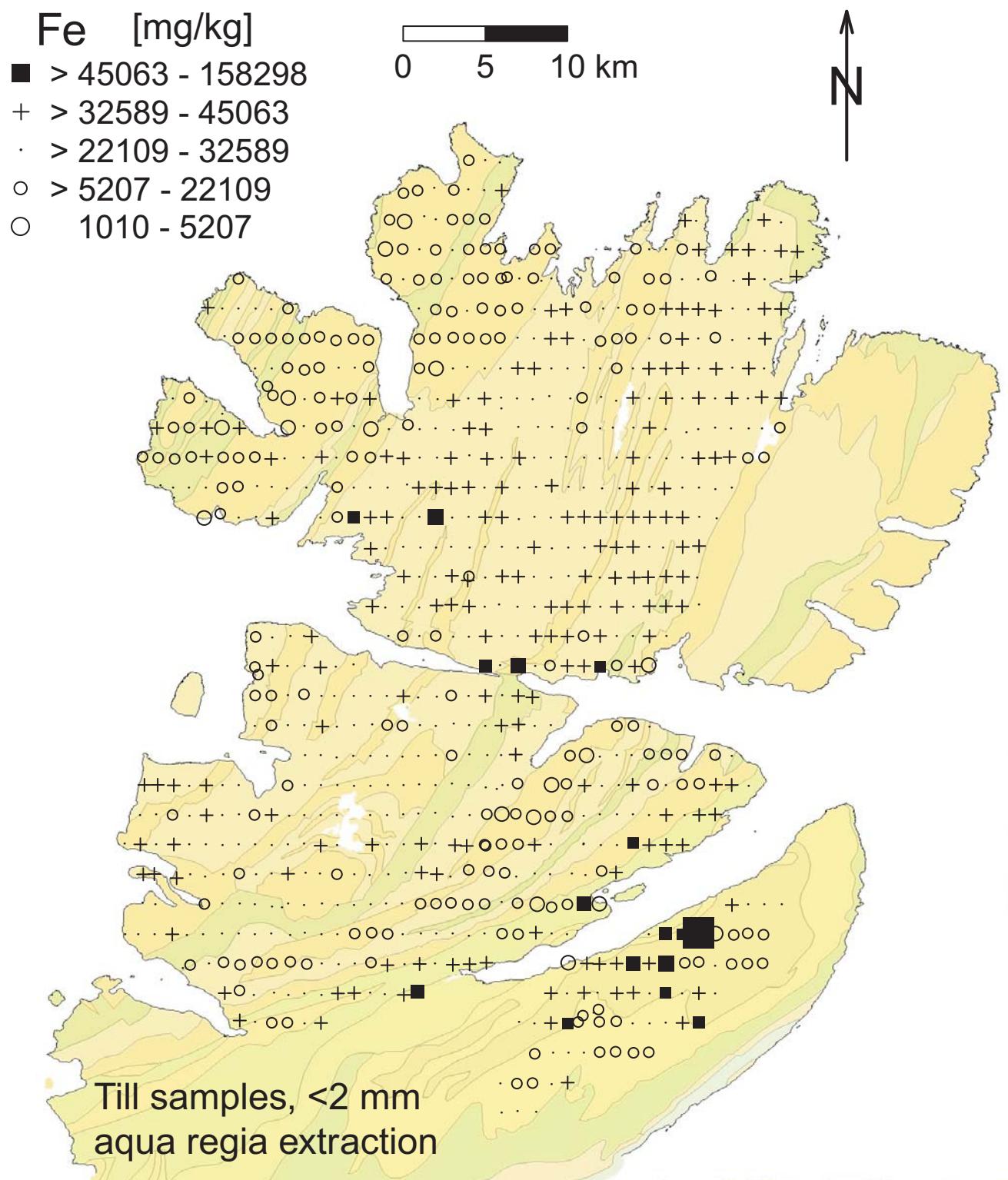
○ 0.51 - 1.5

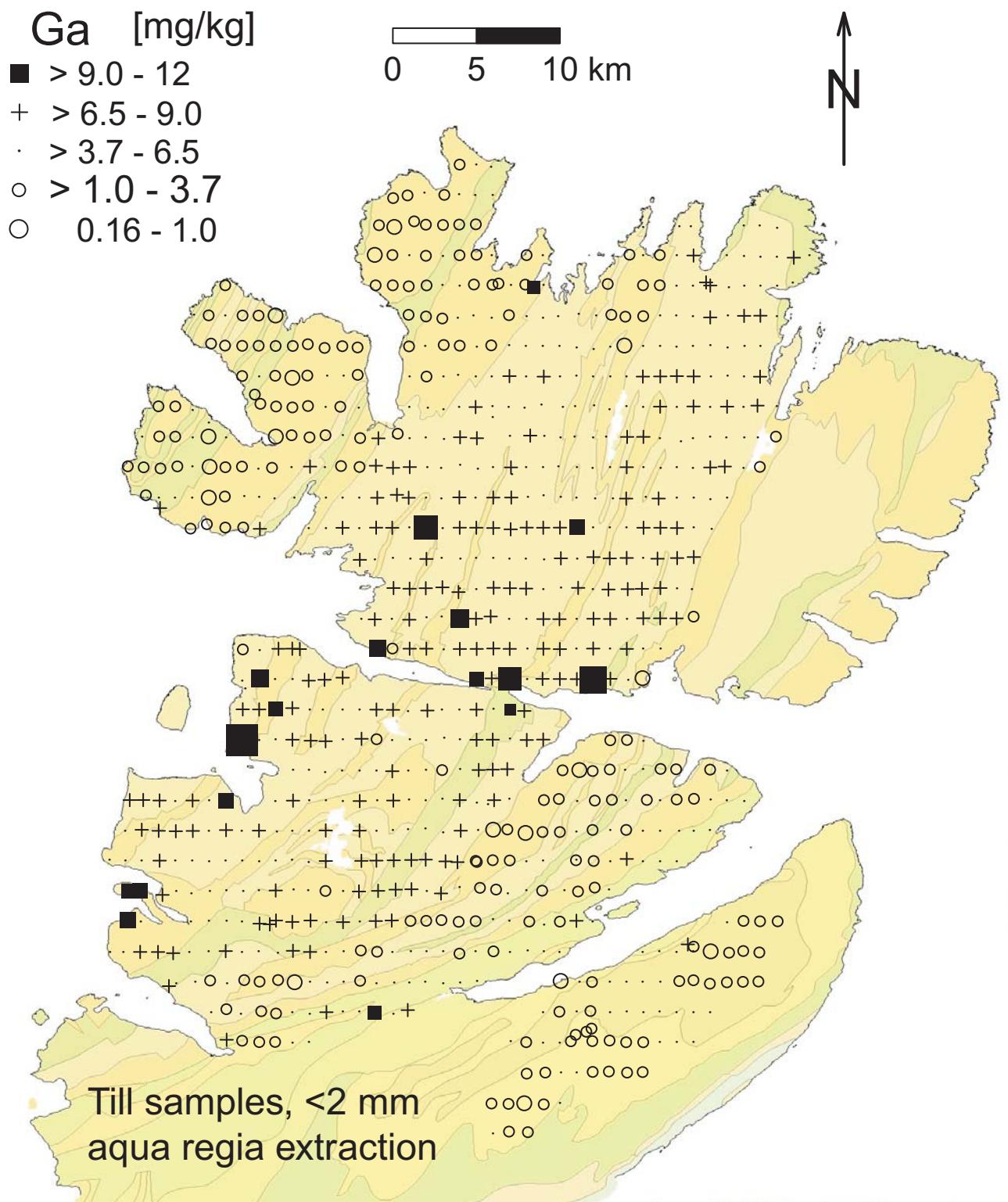


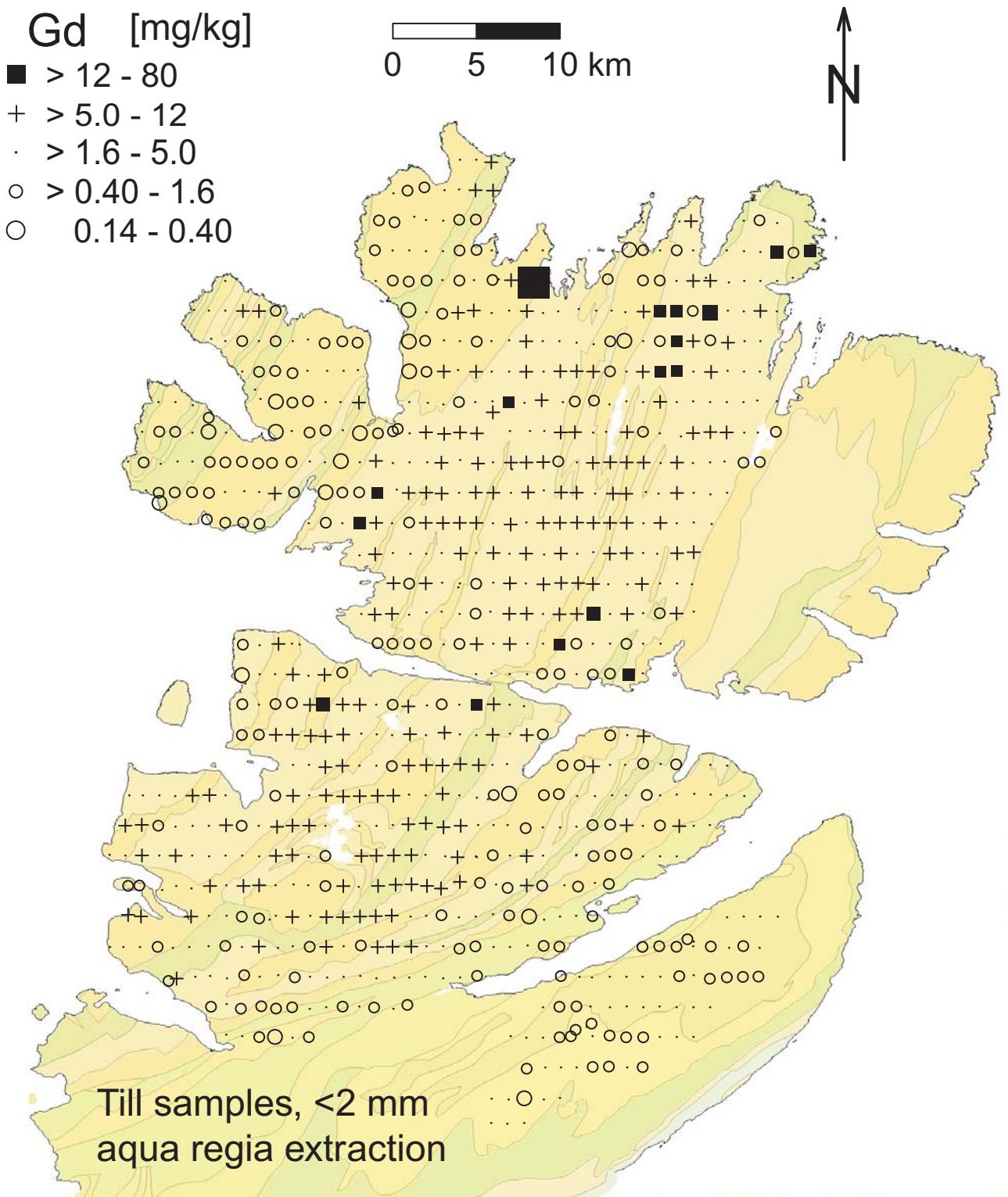


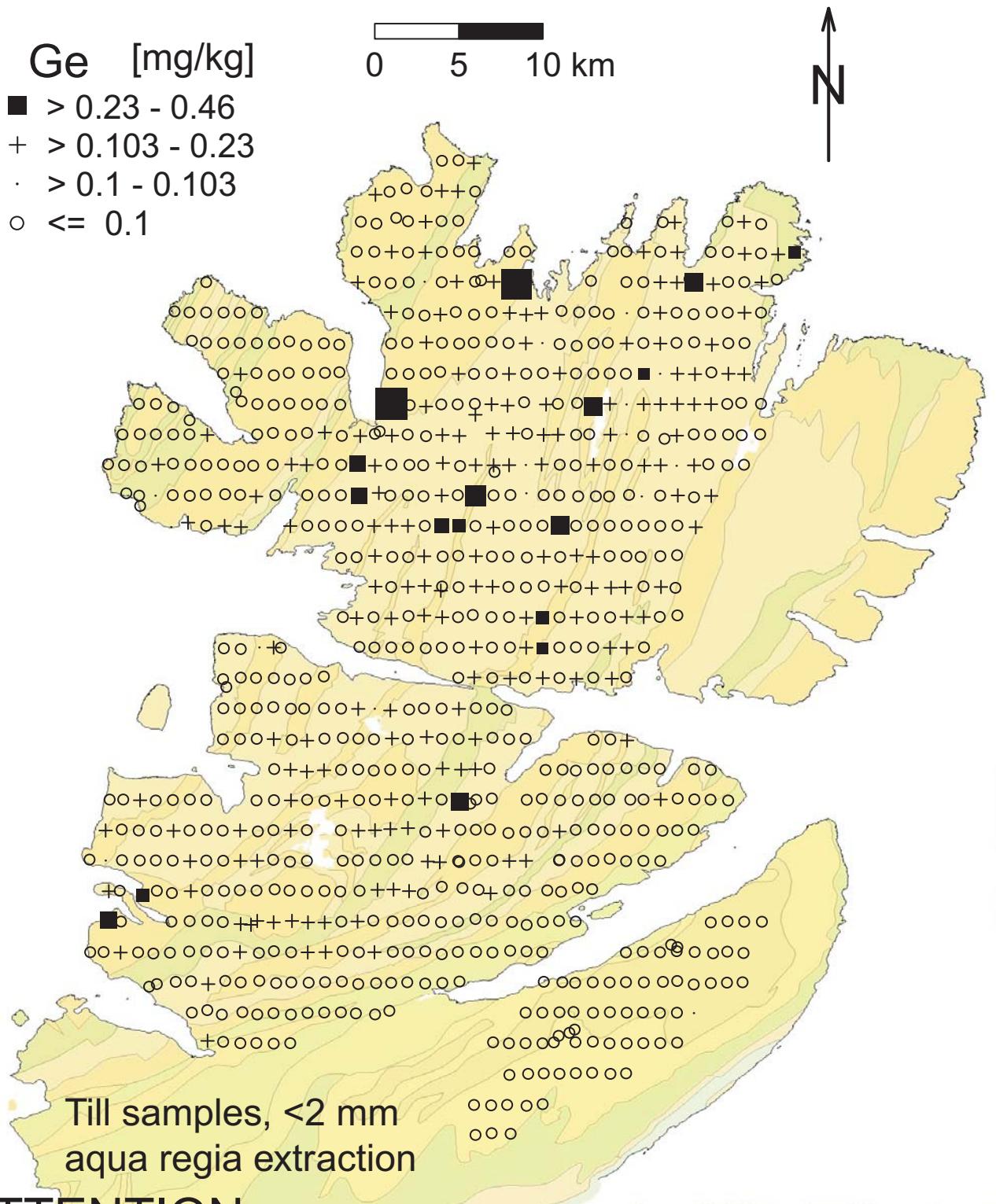




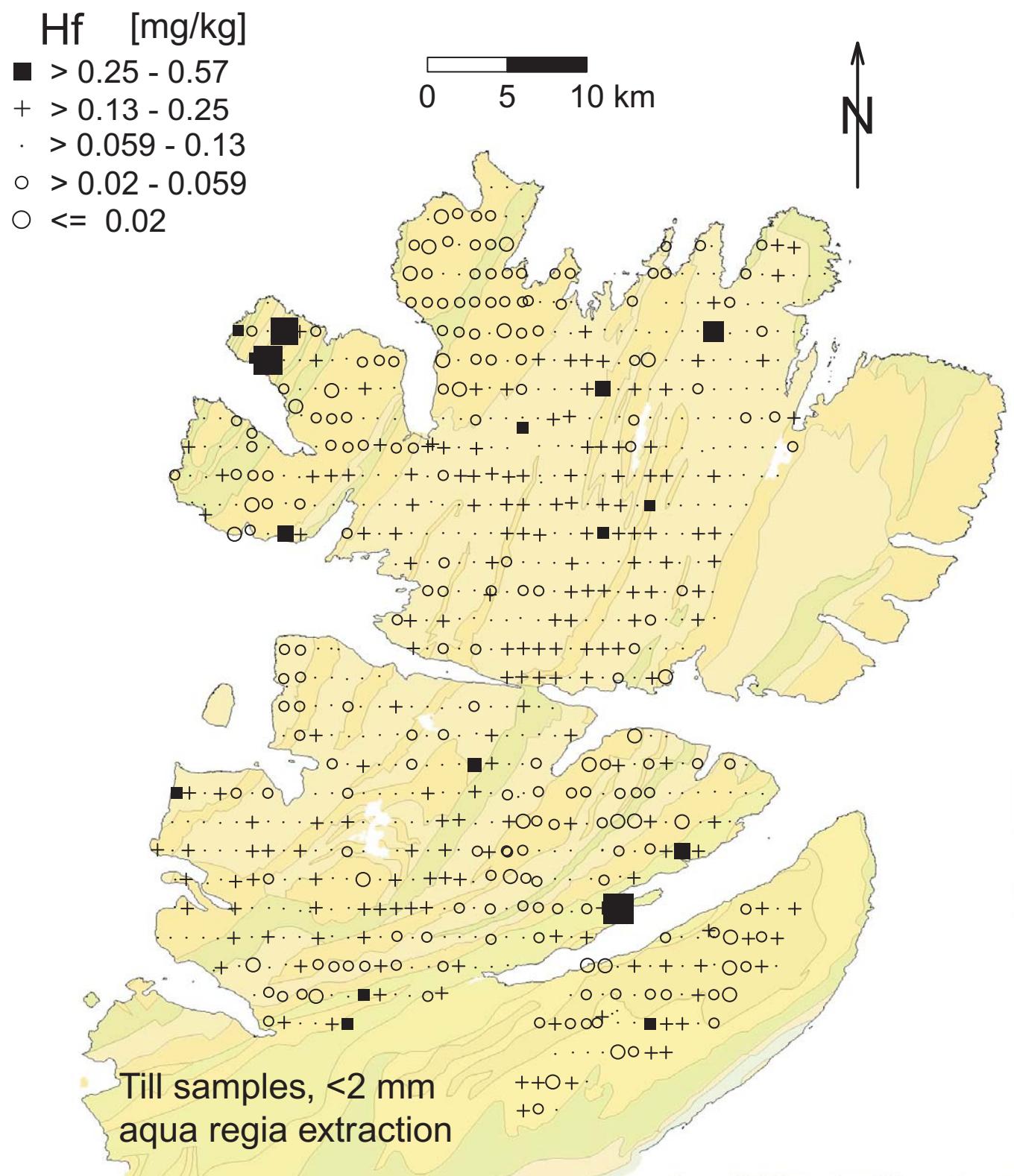


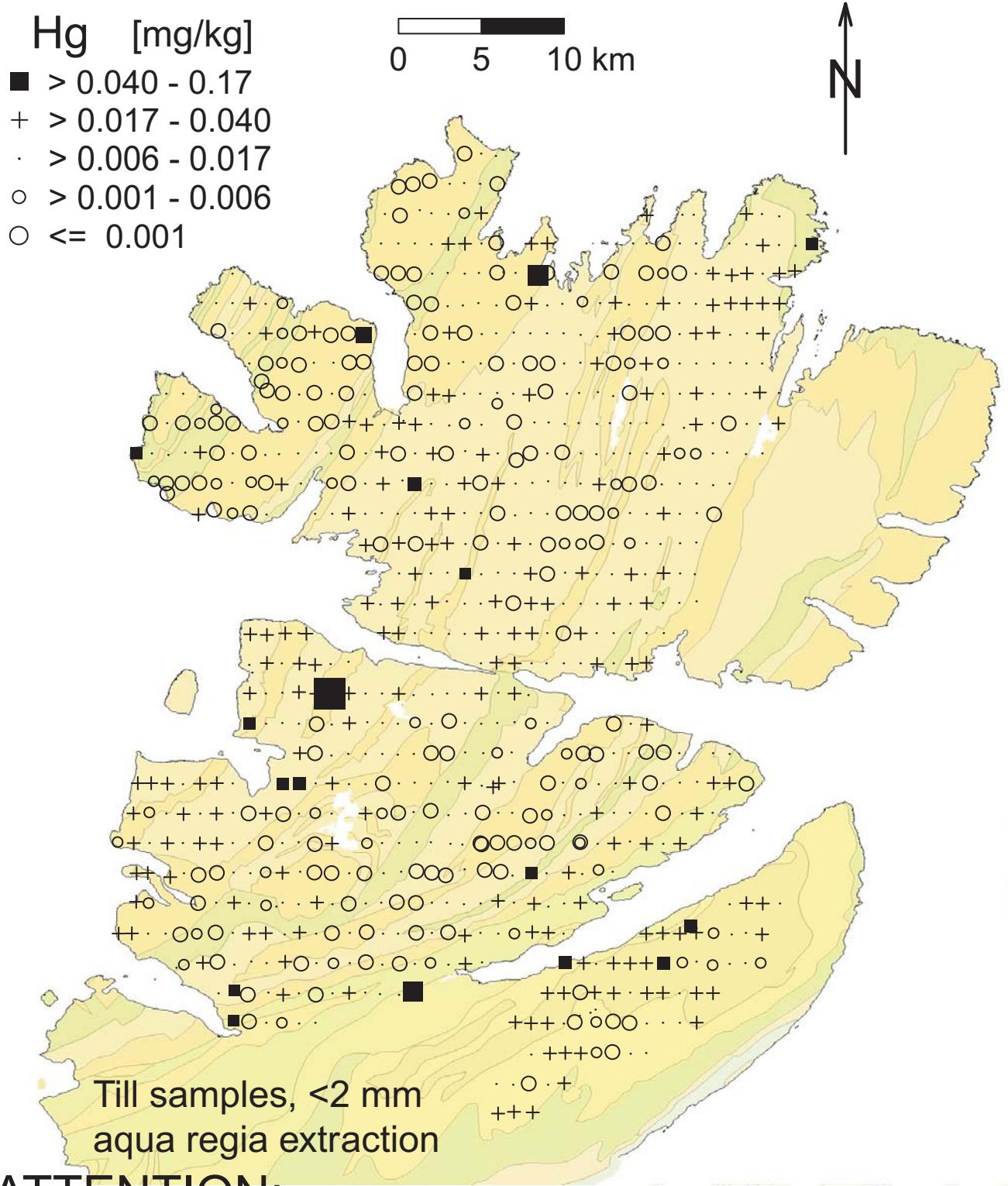




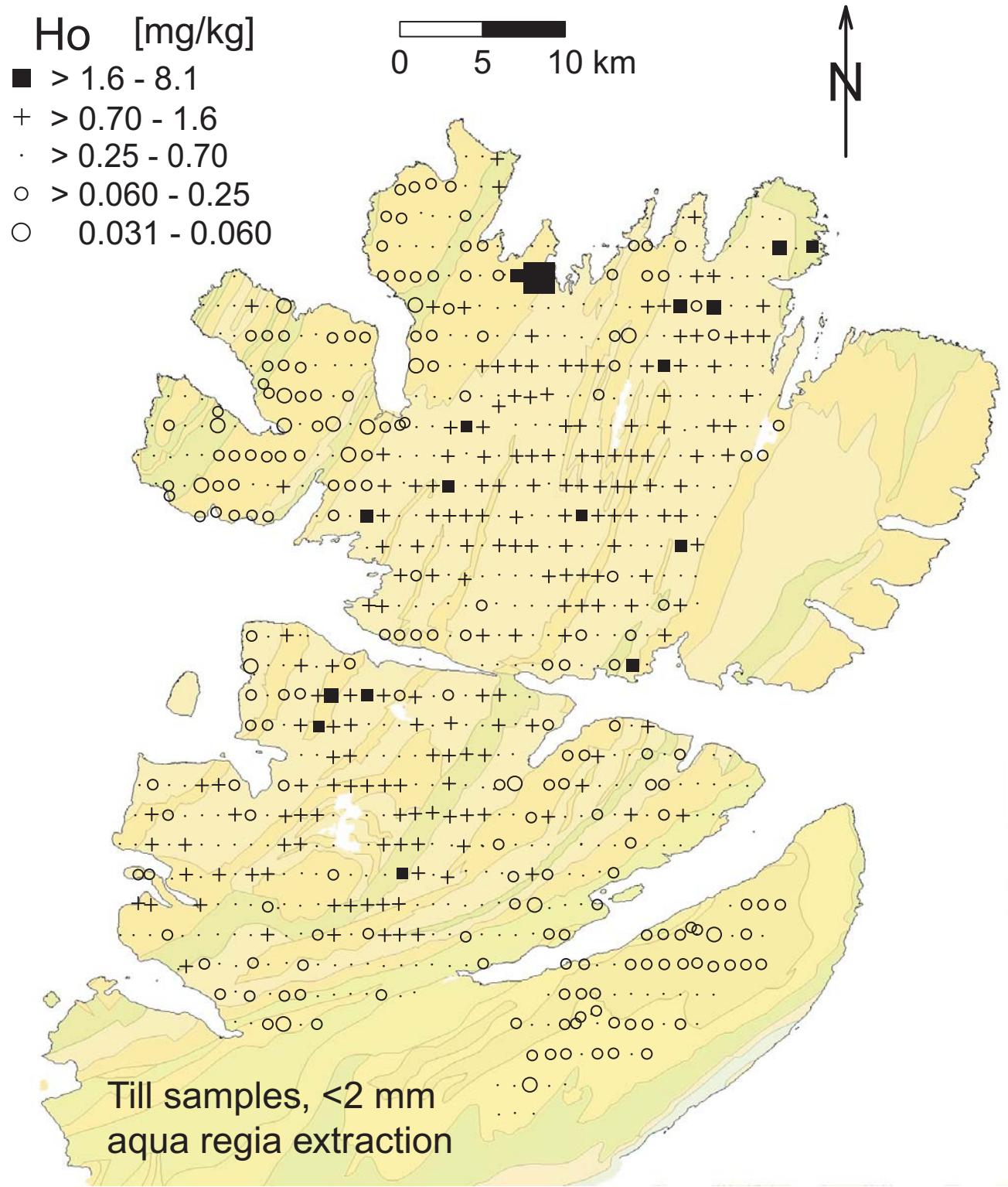


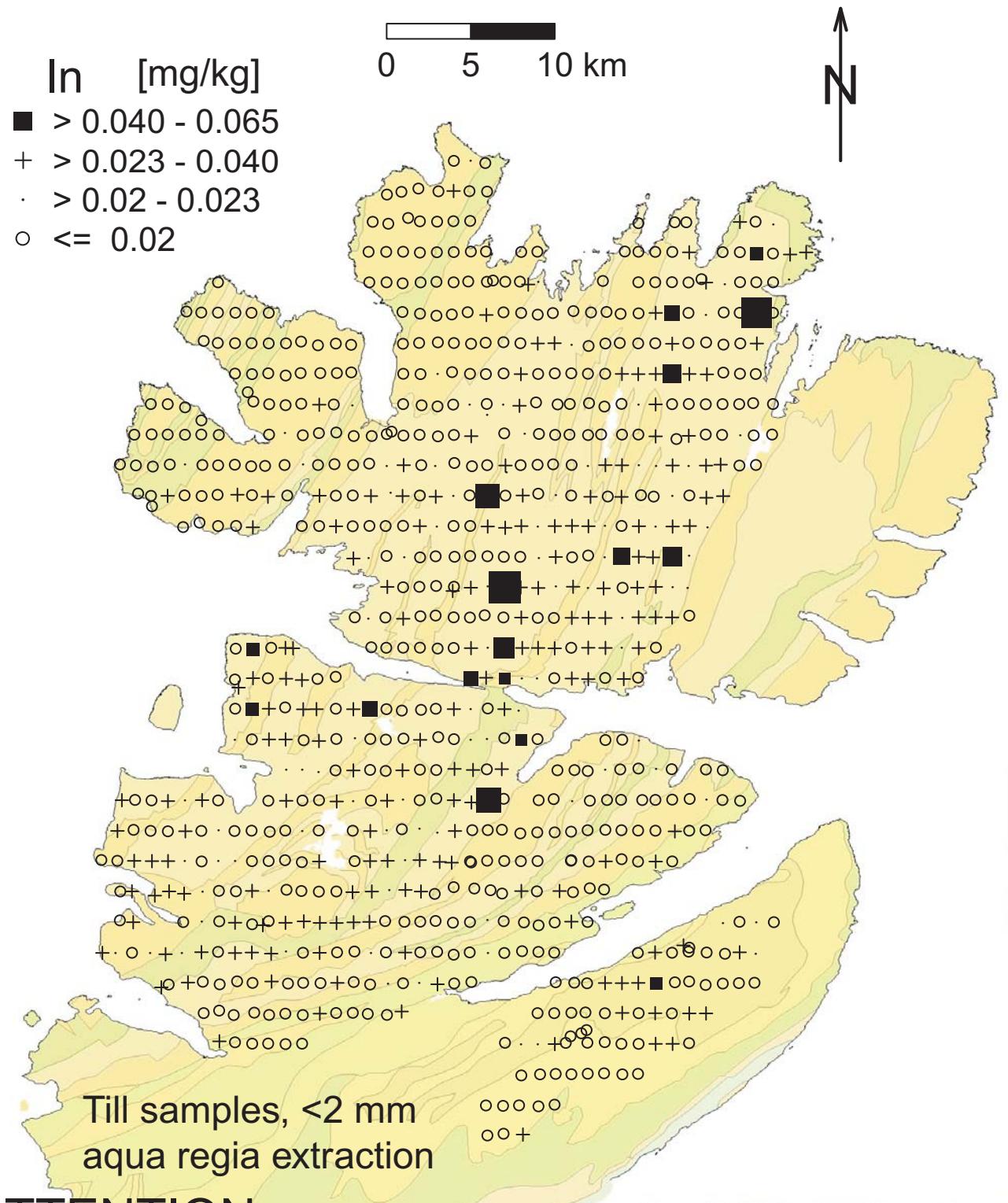
**ATTENTION:** most values are under the detection limit, QC results indicate poor reproducibility for this element



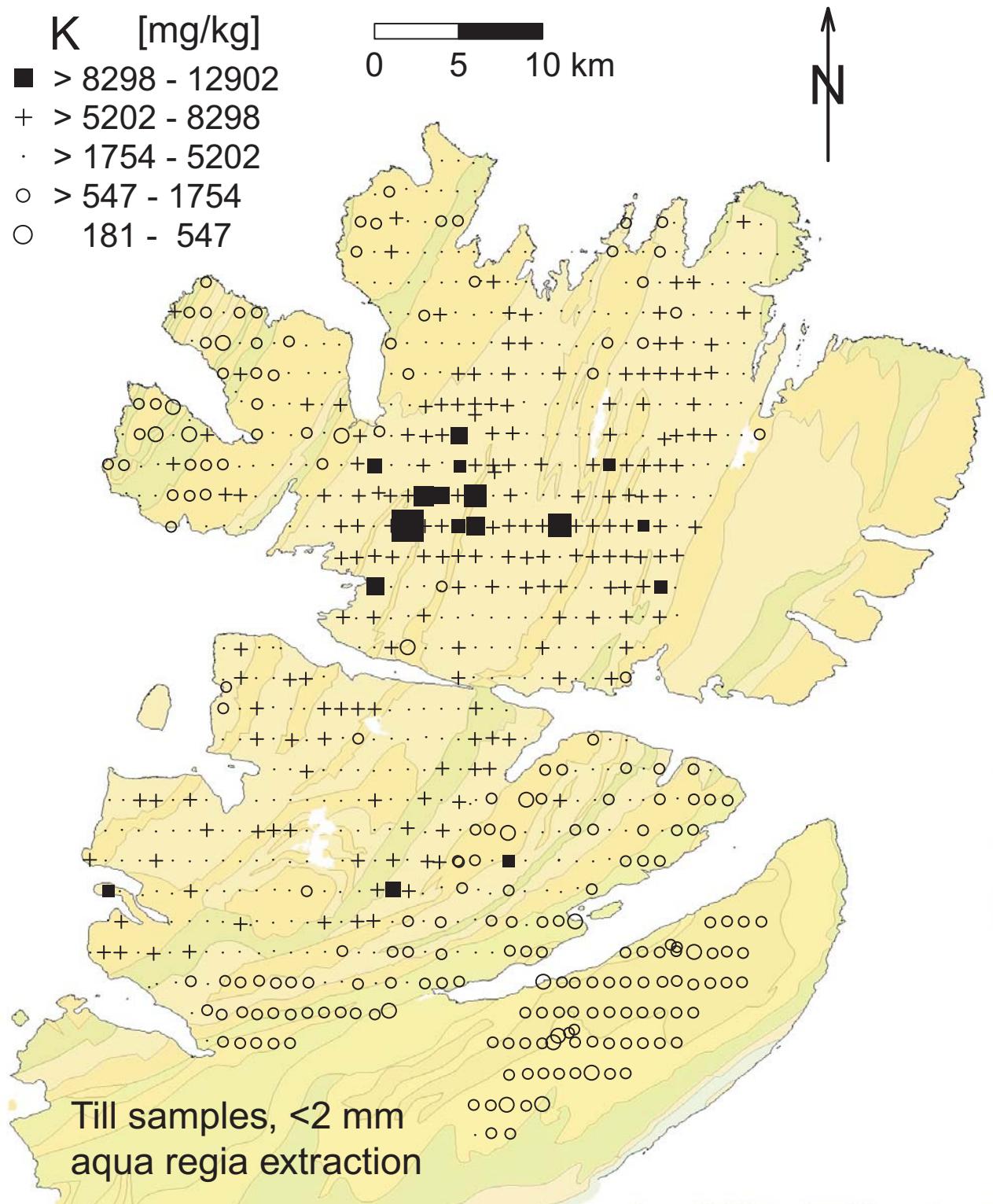


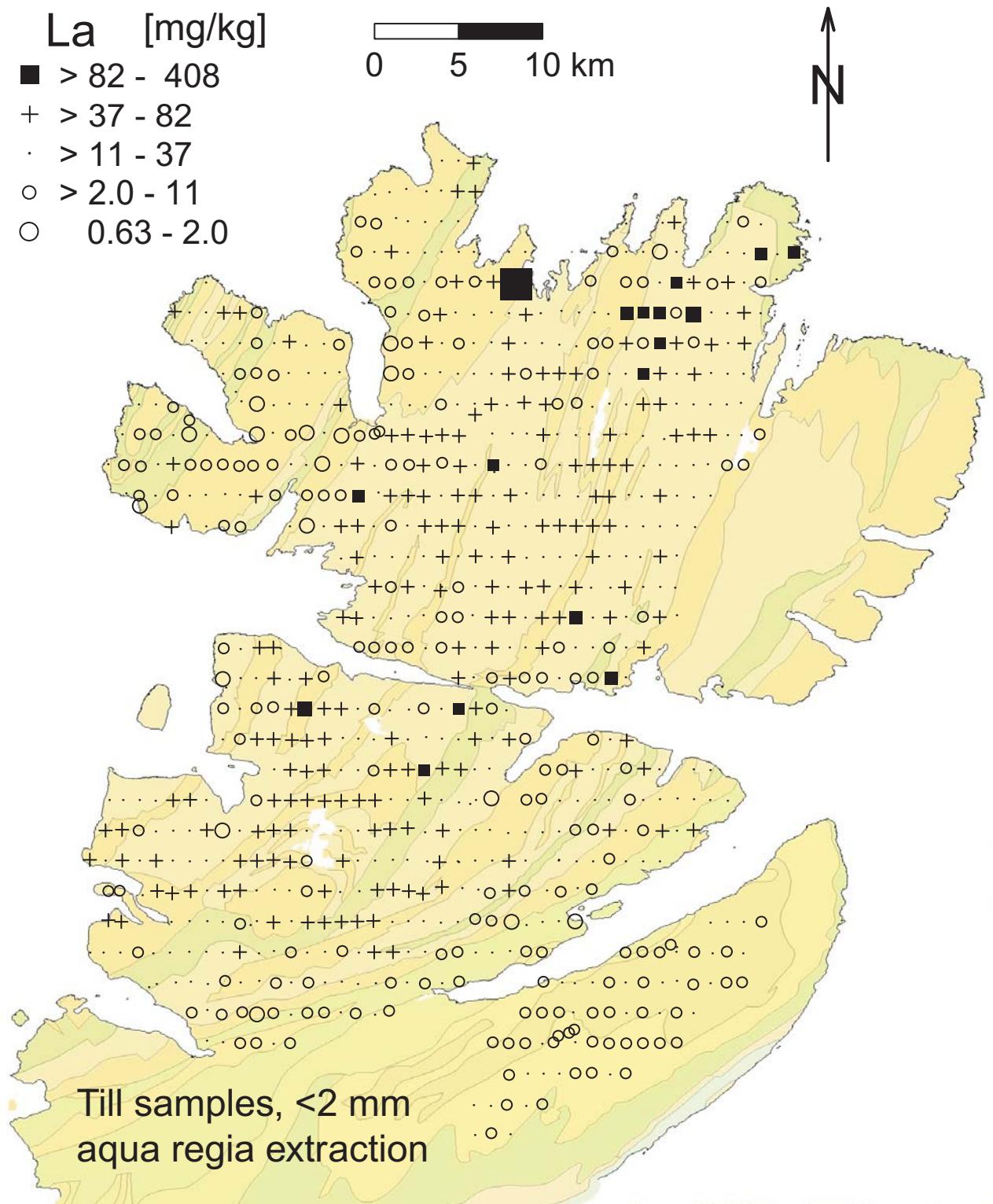
**ATTENTION:** the project standard indicates poor reproducibility for this element

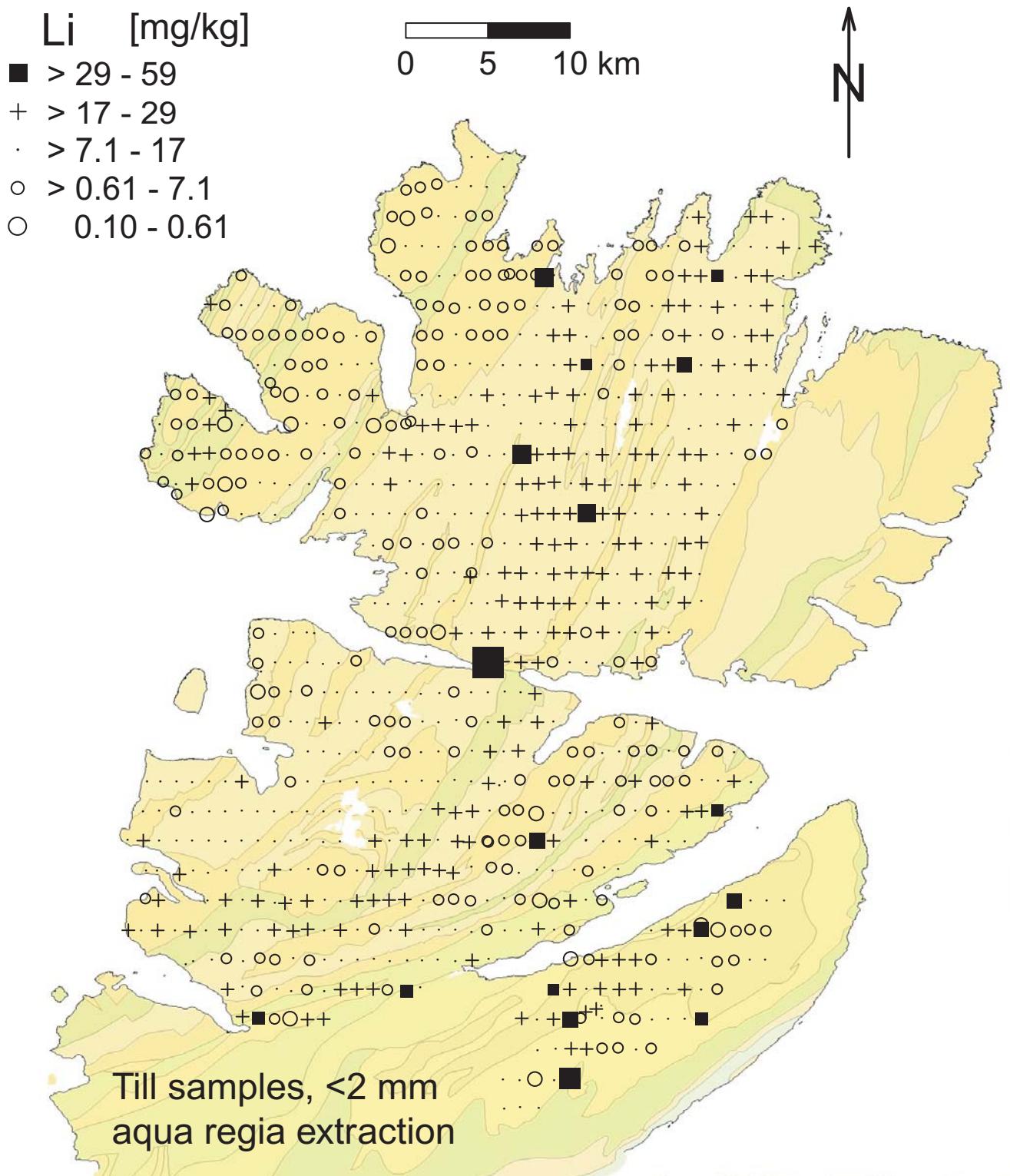


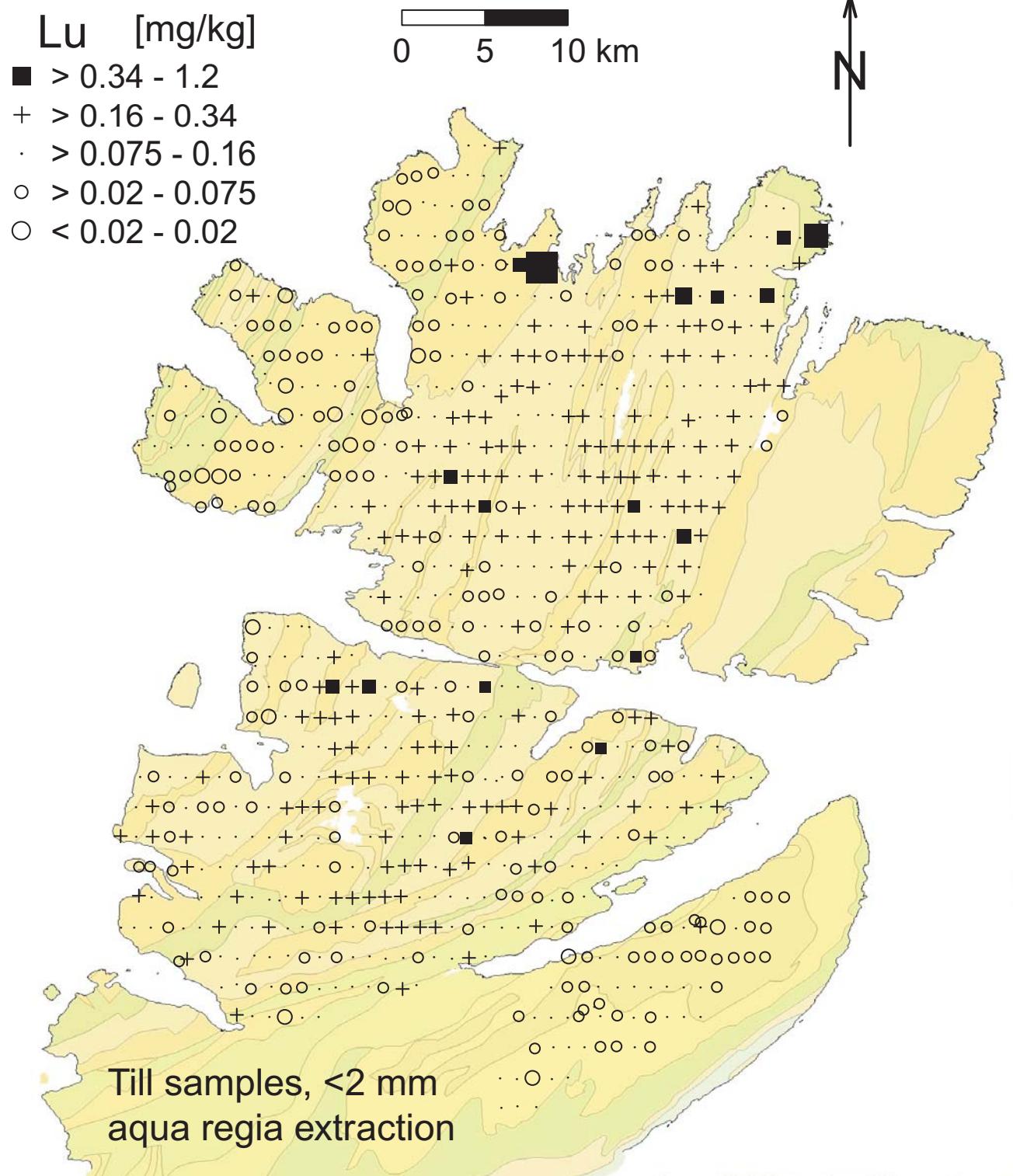


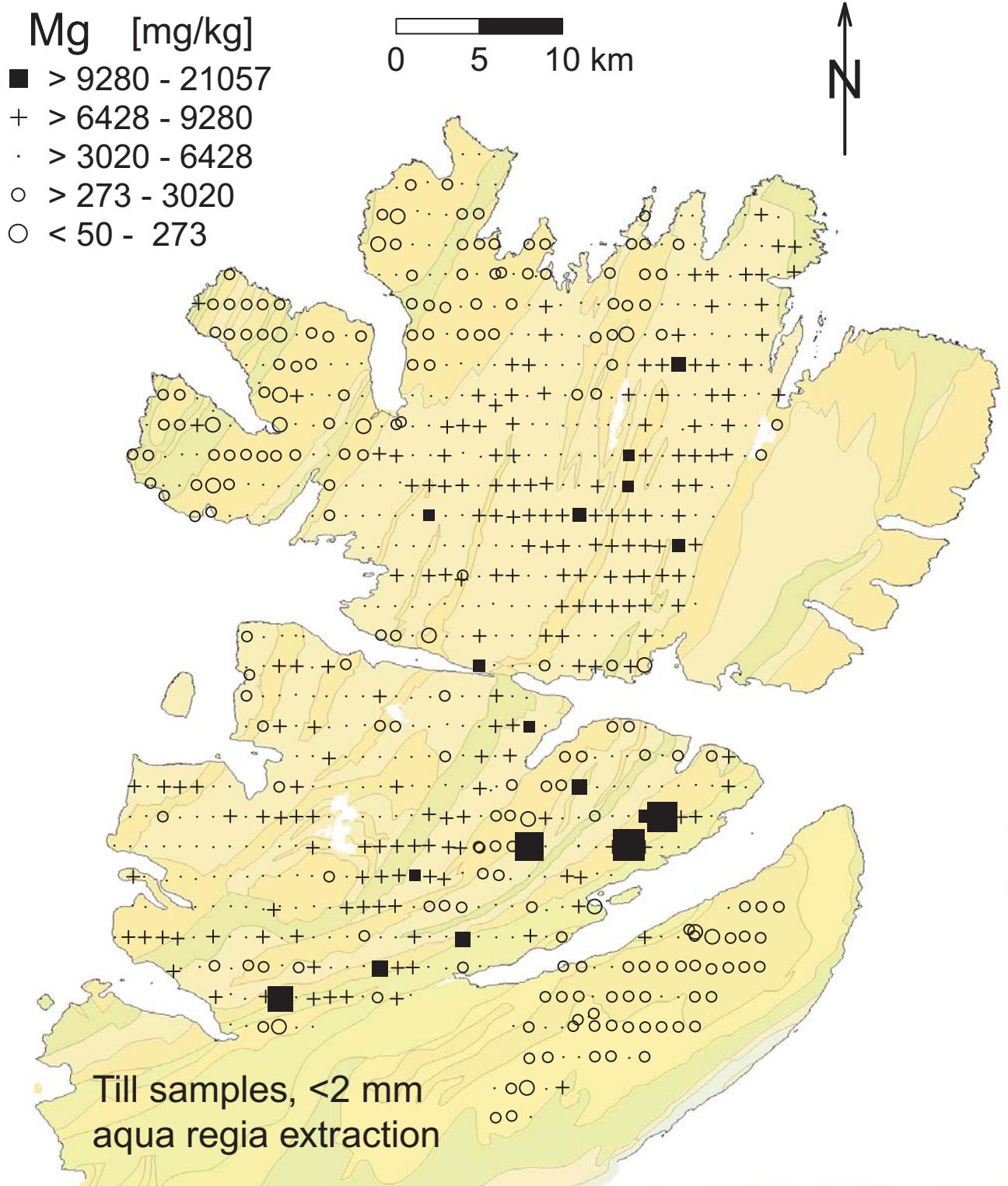
**ATTENTION:** most values are under the detection limit, only the maximum class (growing square) provides reliable data

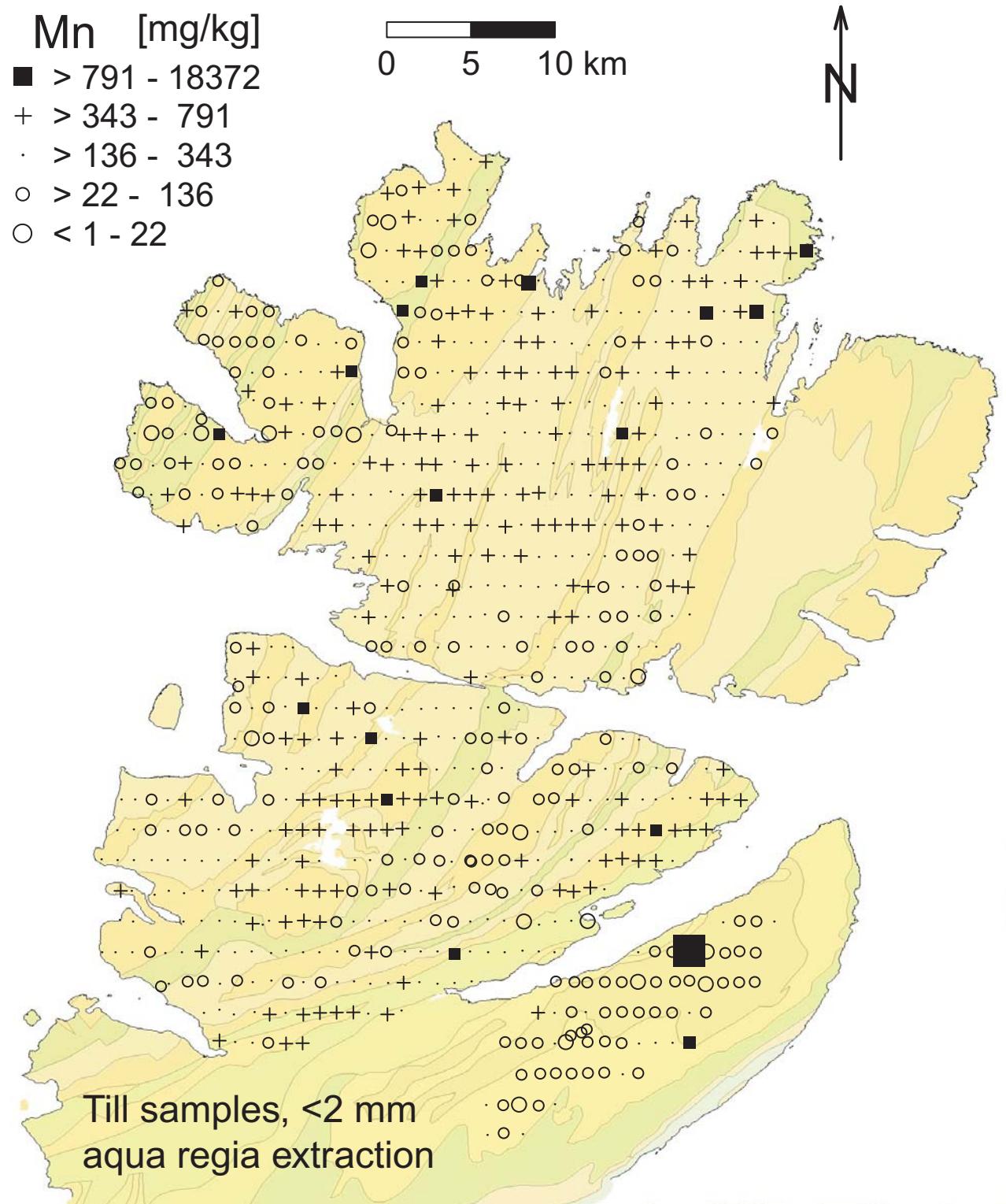


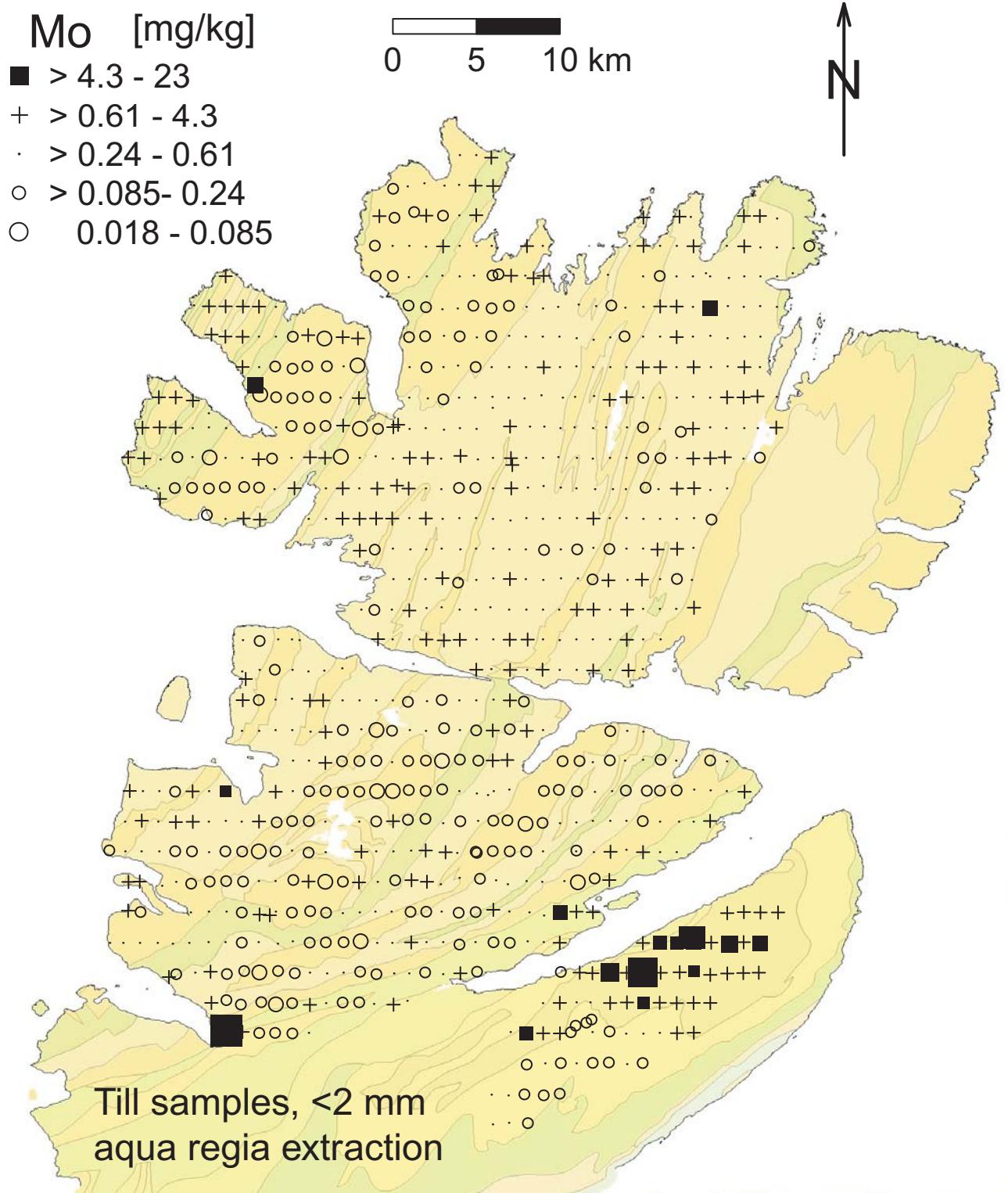


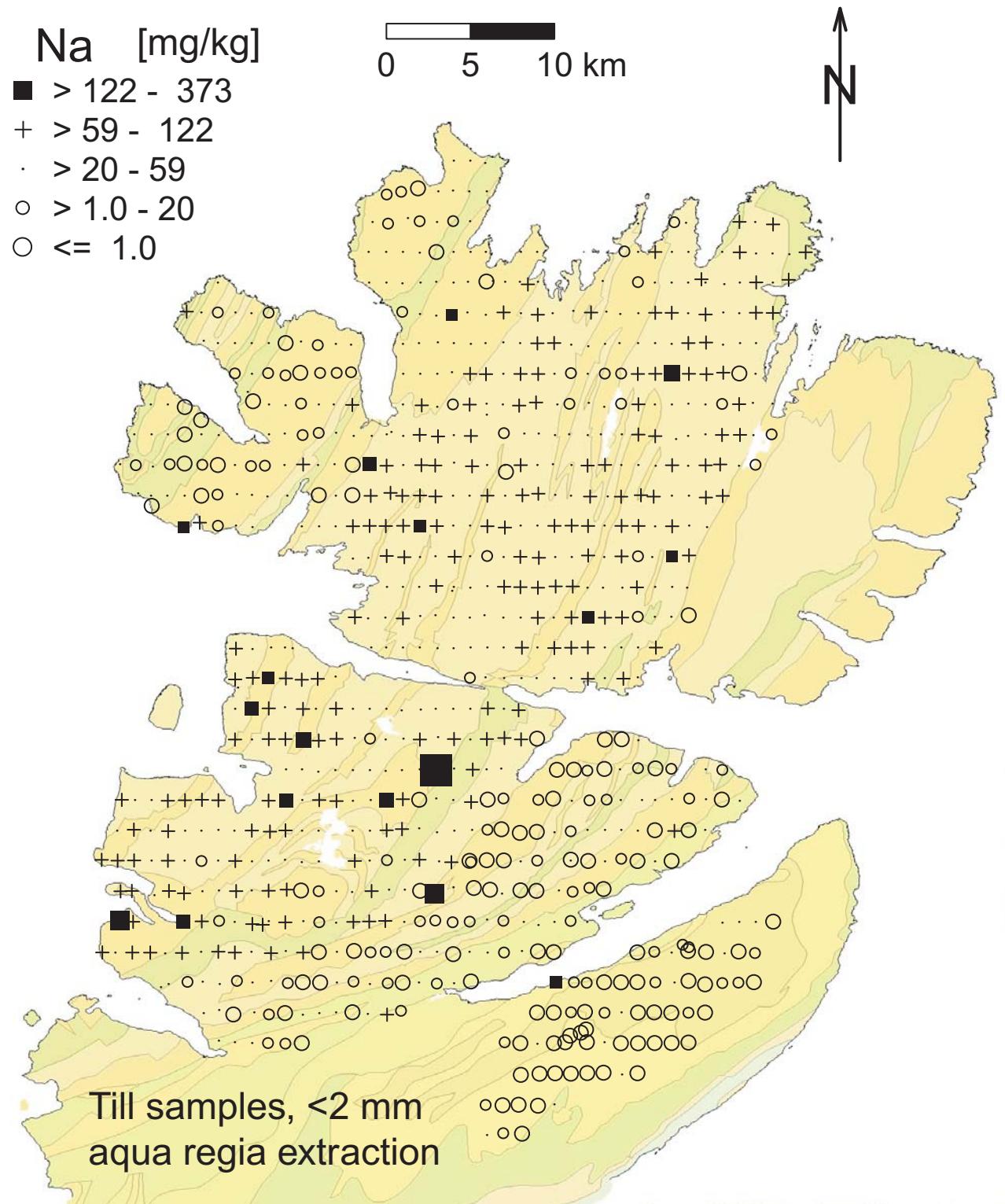


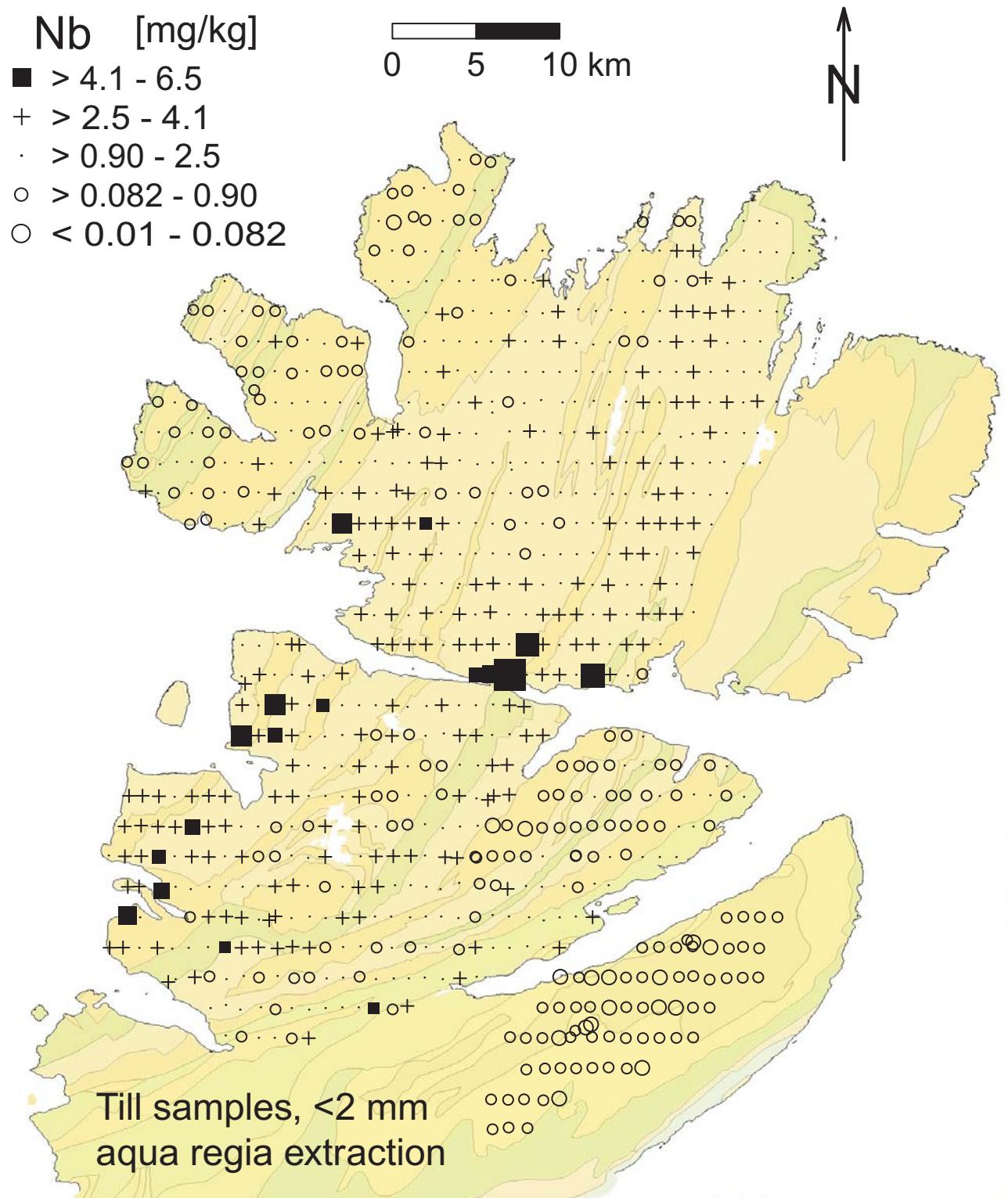


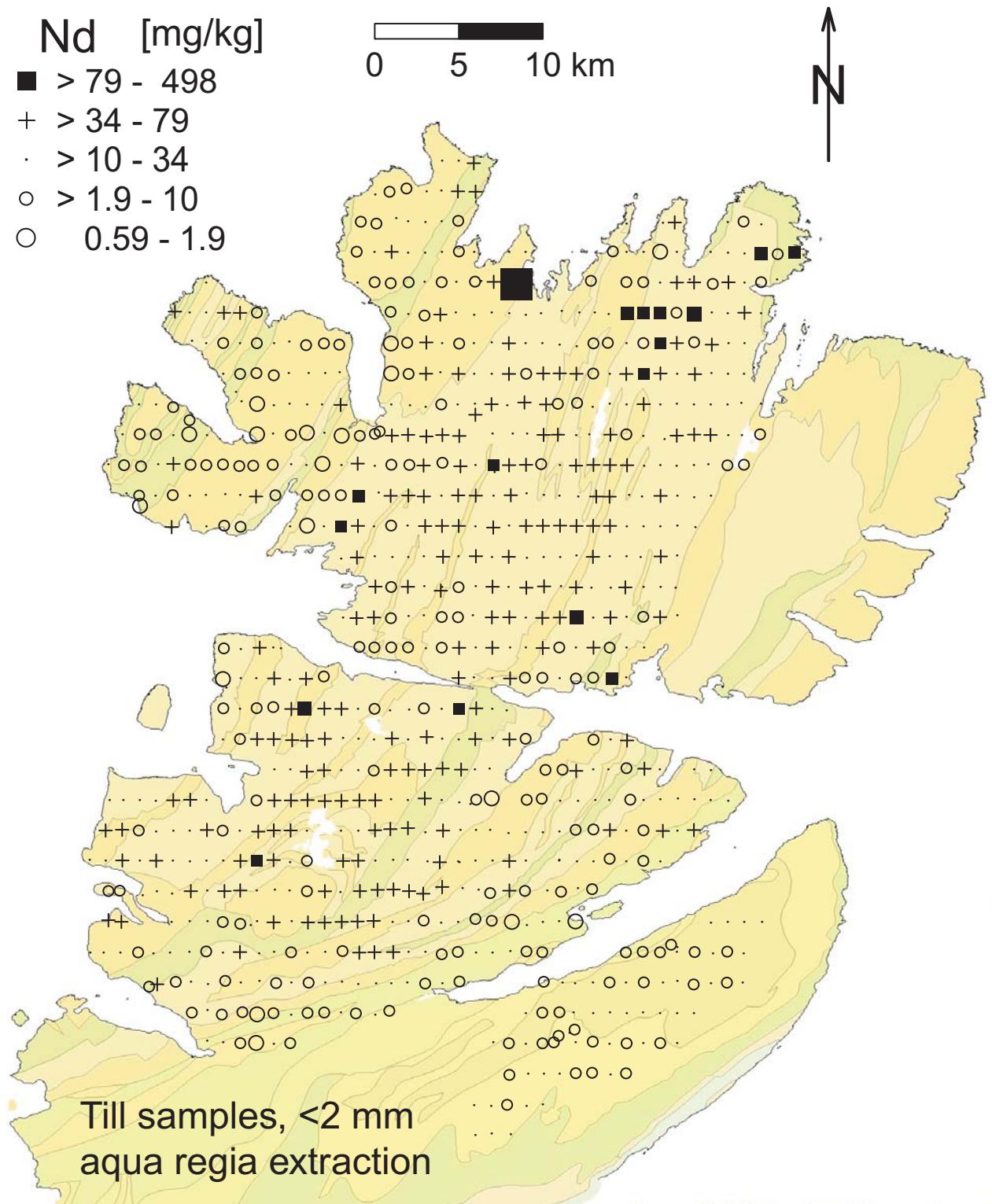


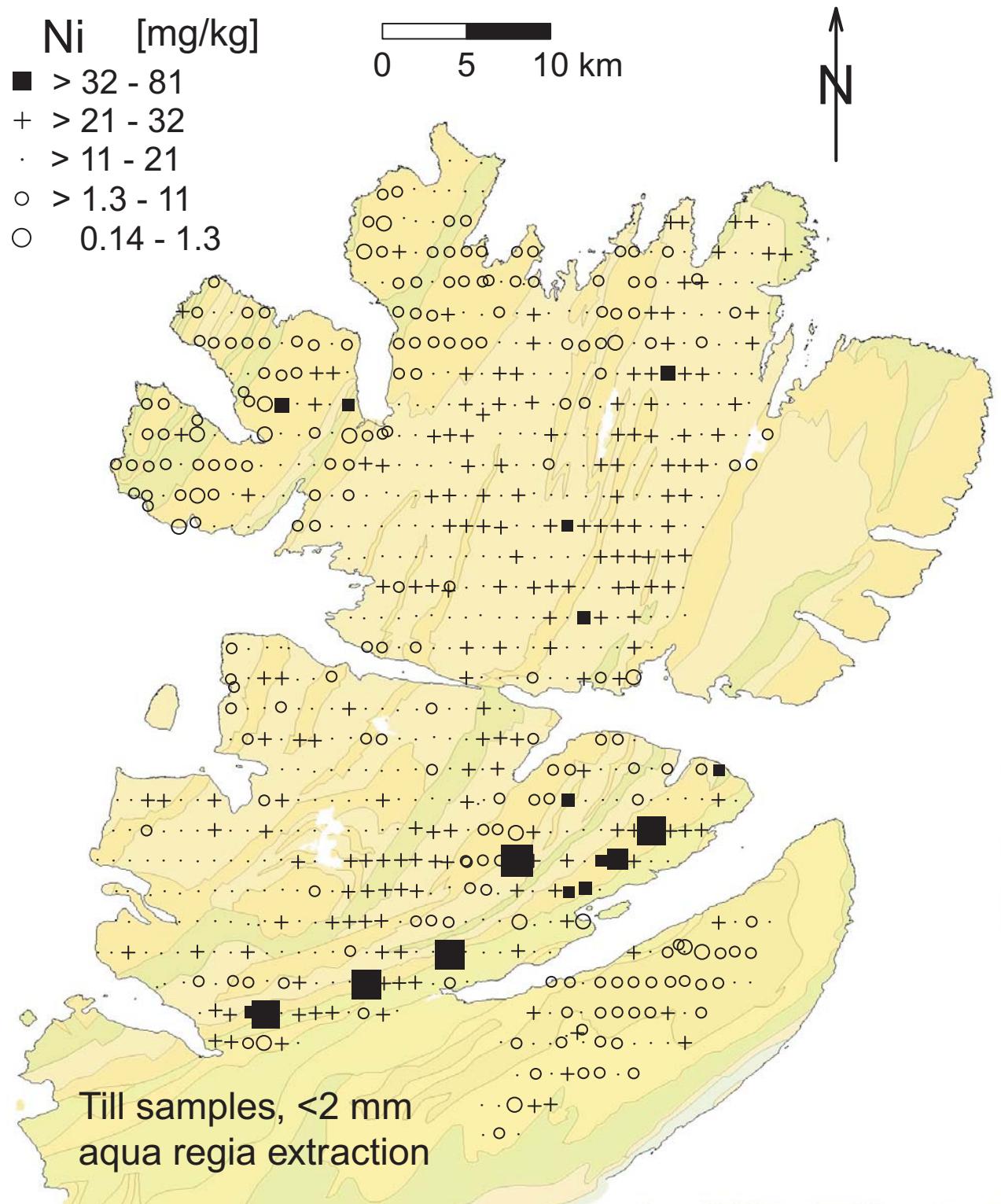


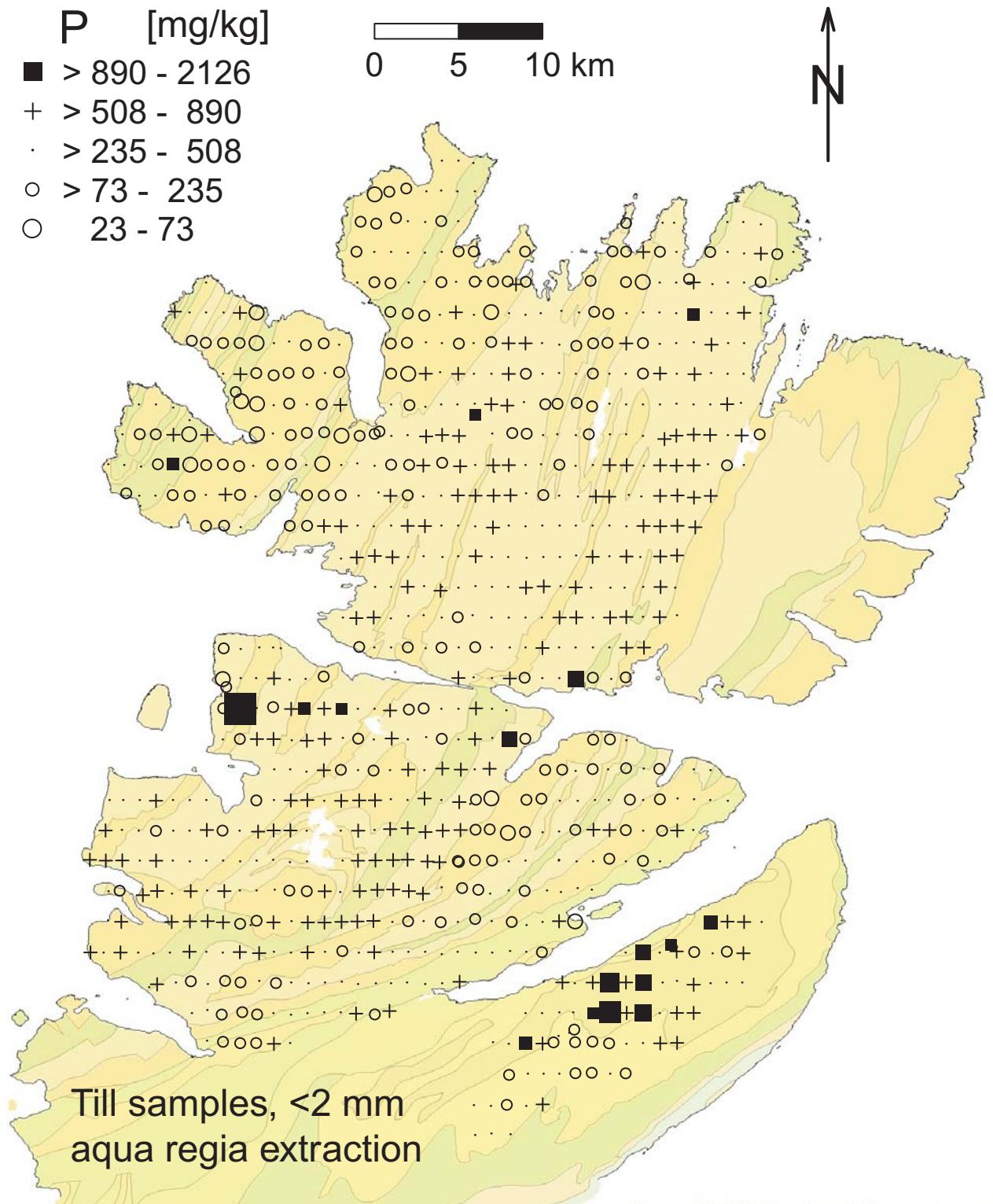


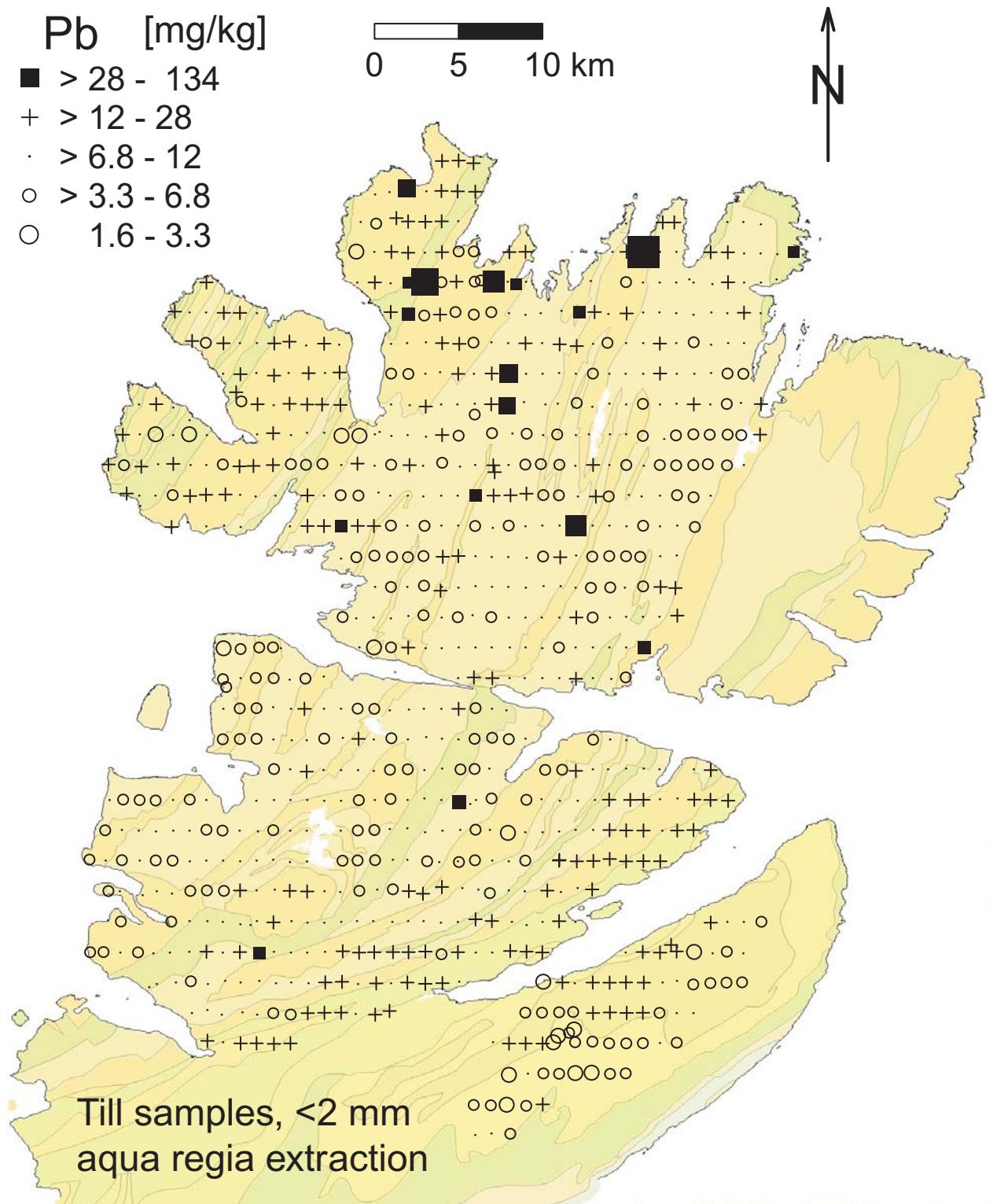


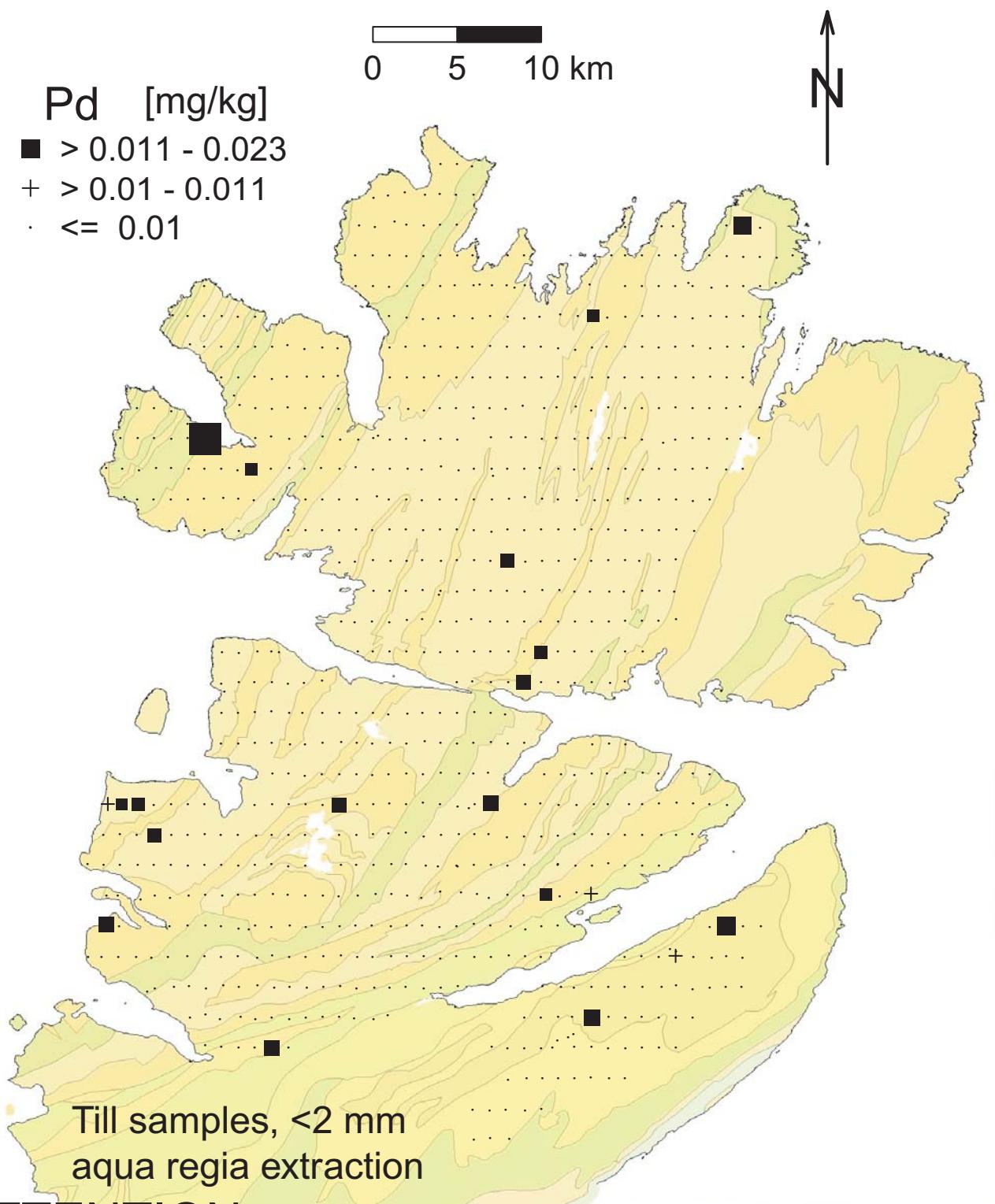




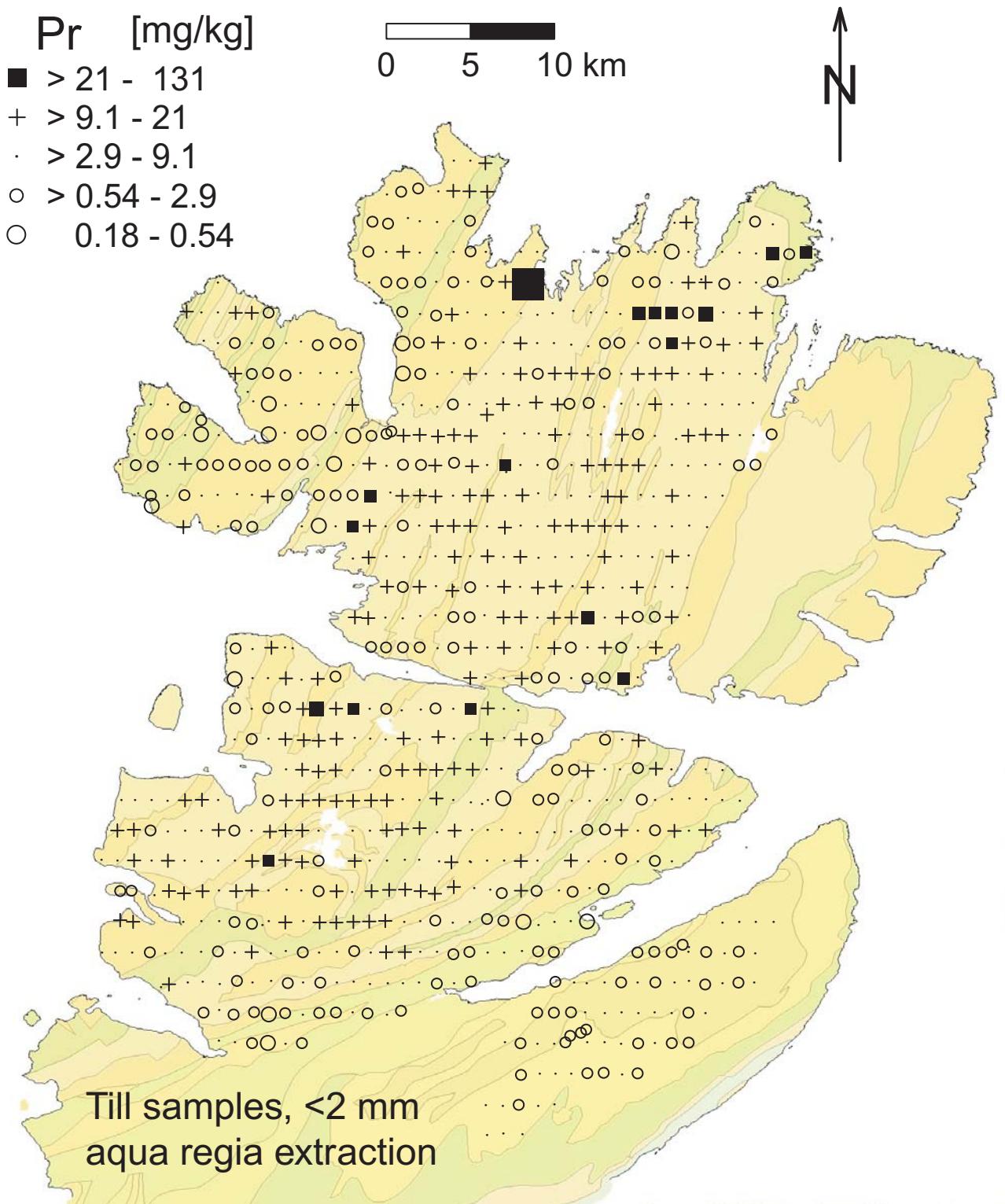


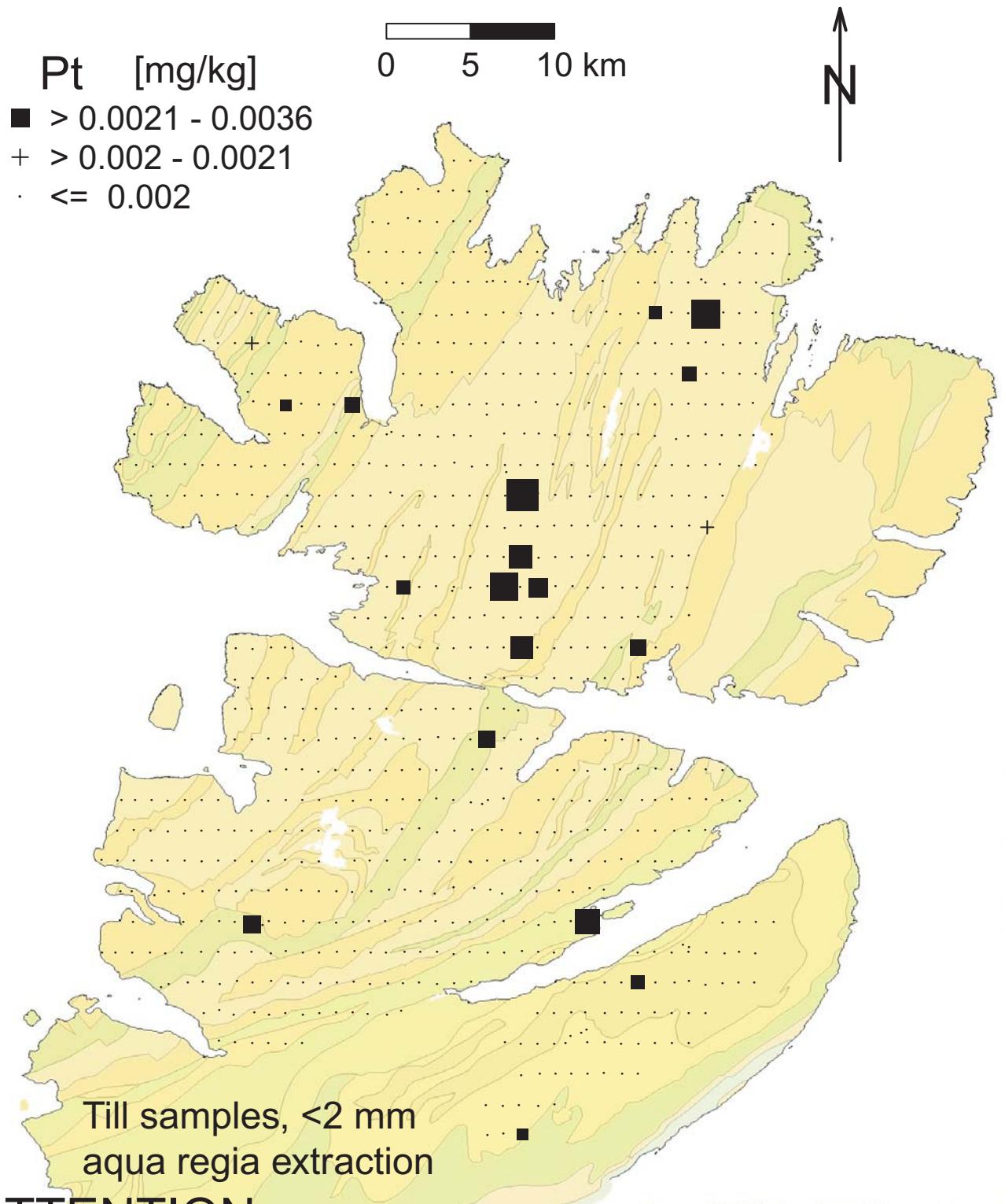




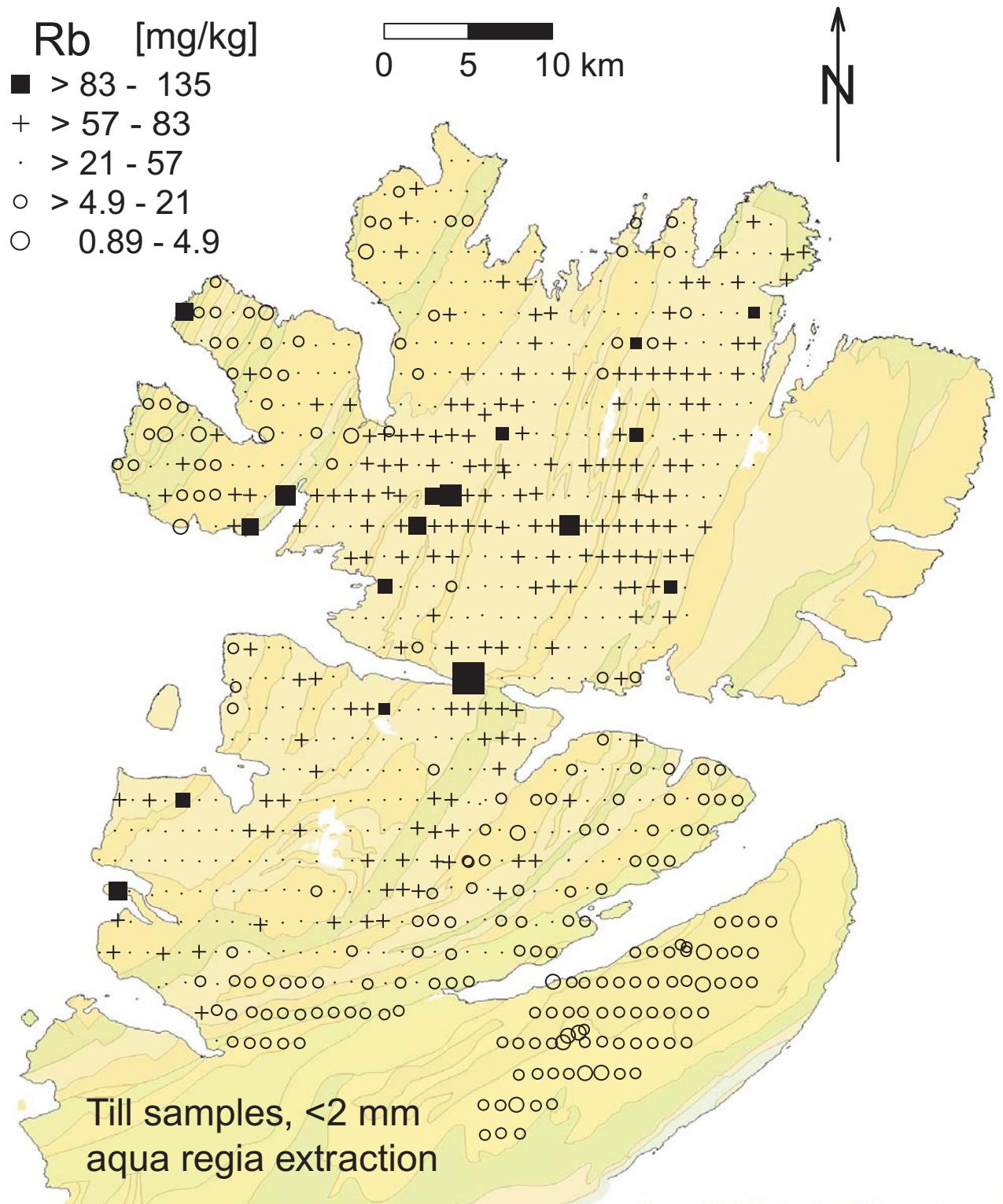


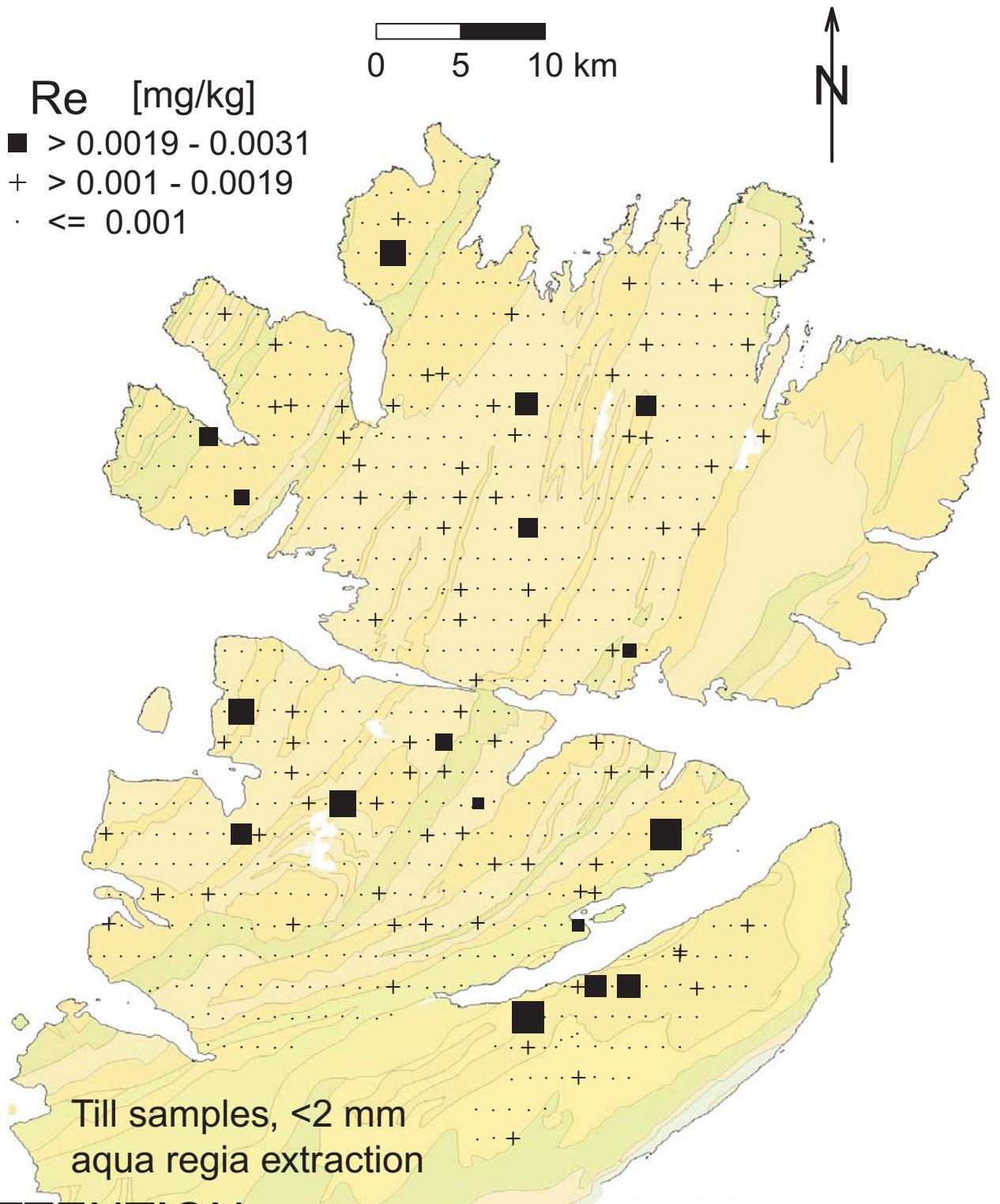
**ATTENTION:** most analytical results are under the official detection limit  
and duplicate results indicate poor reproducibility for this element



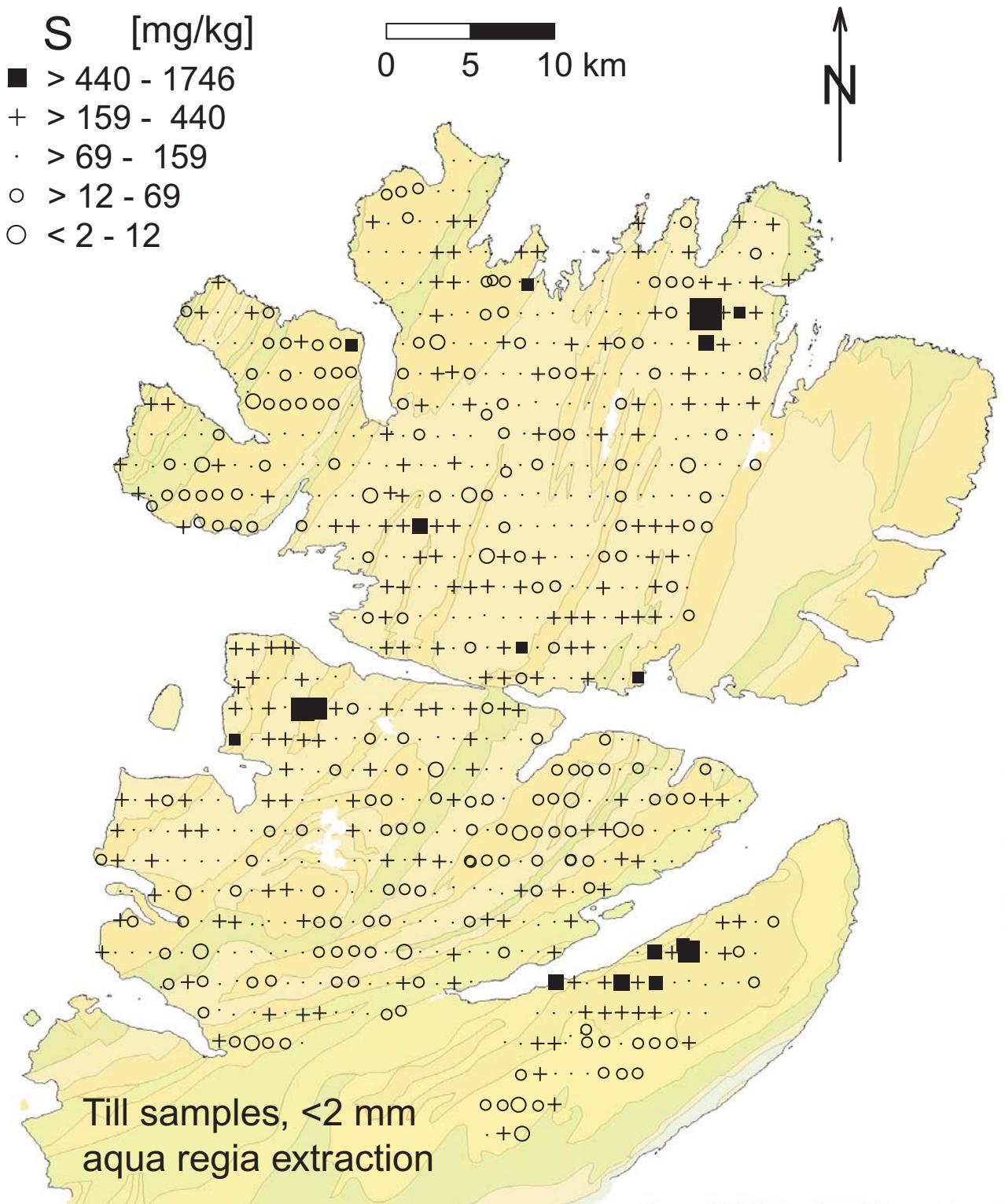


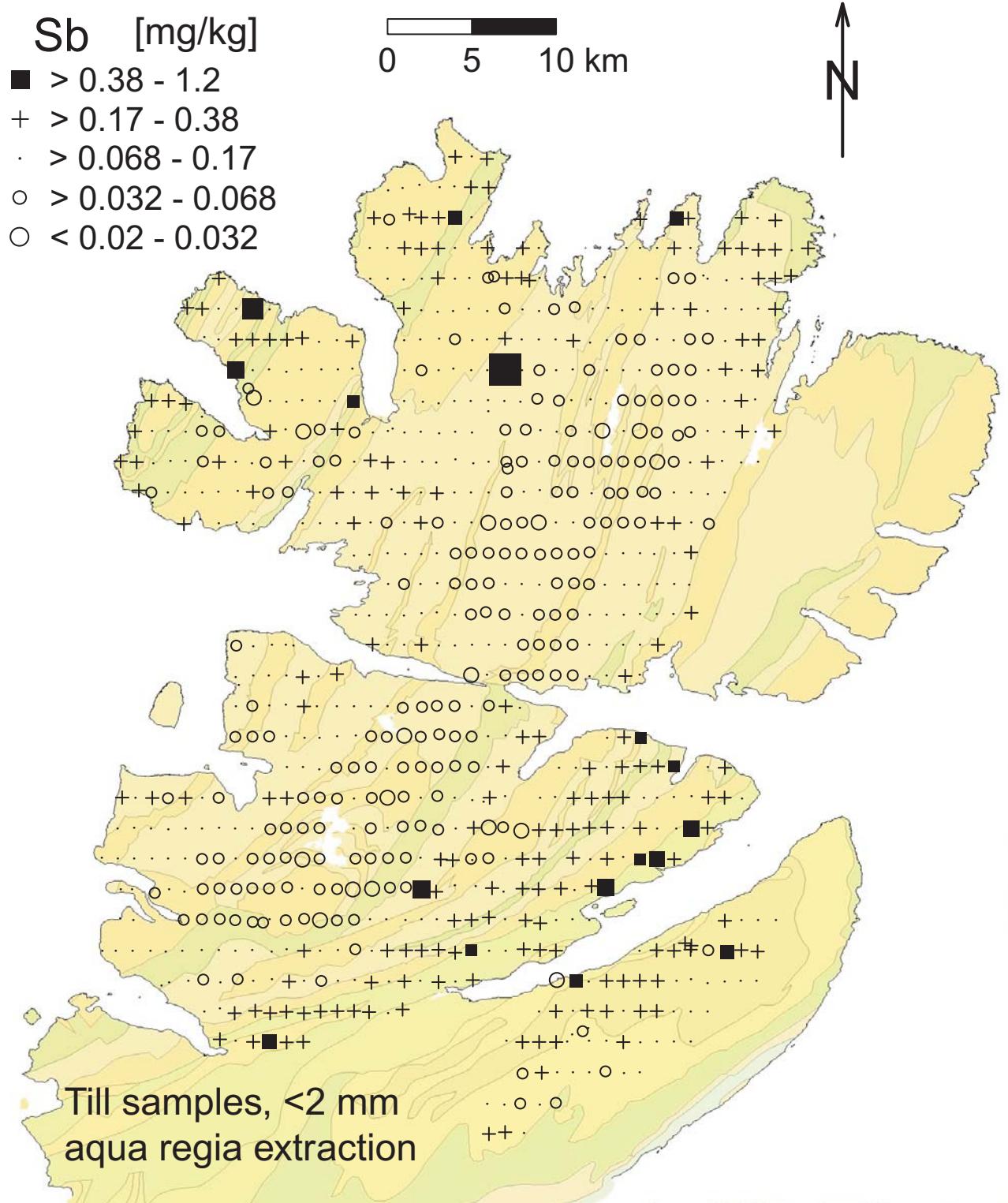
**ATTENTION:** most analytical results are under the official detection limit  
and duplicate results indicate poor reproducibility for this element

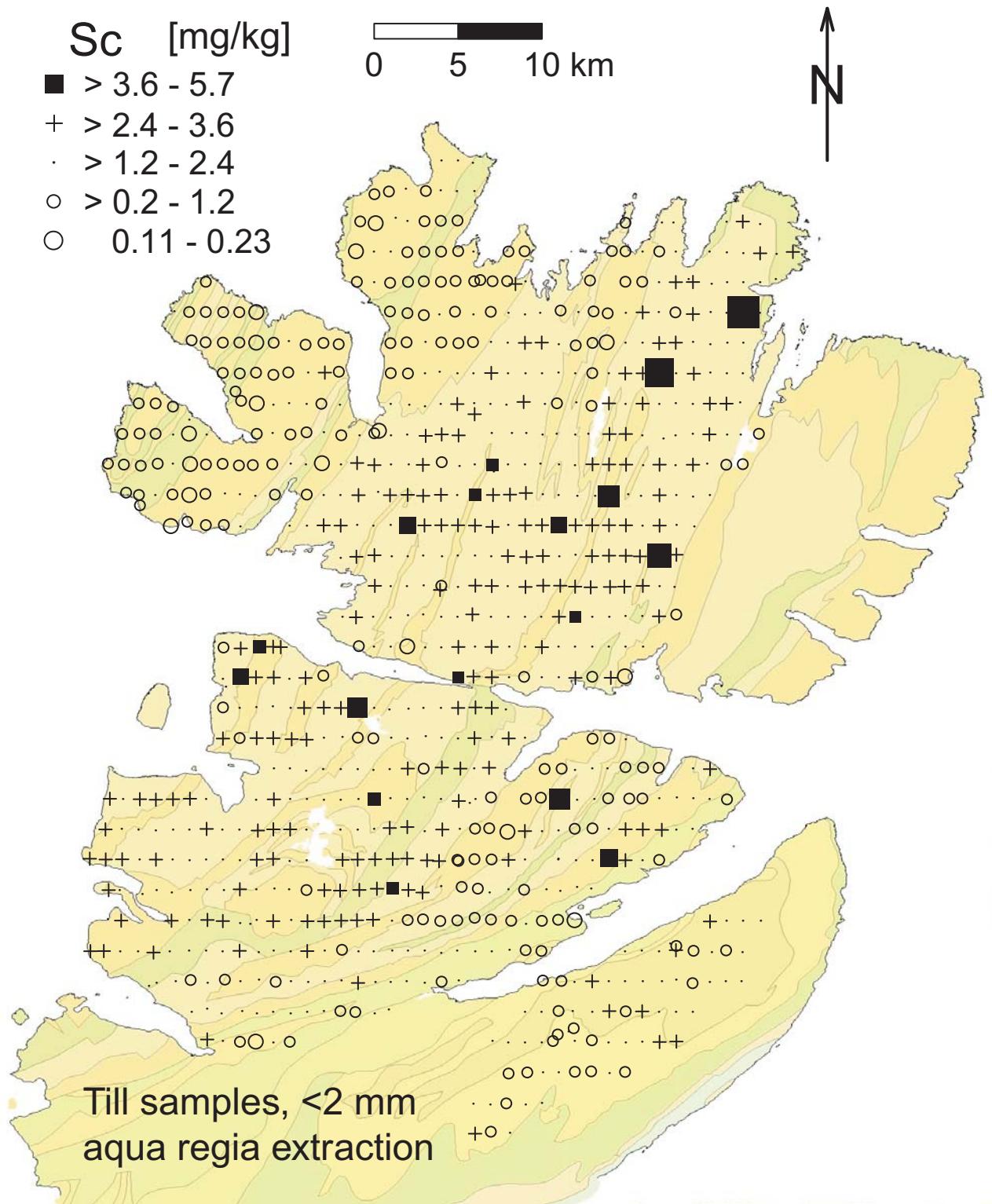


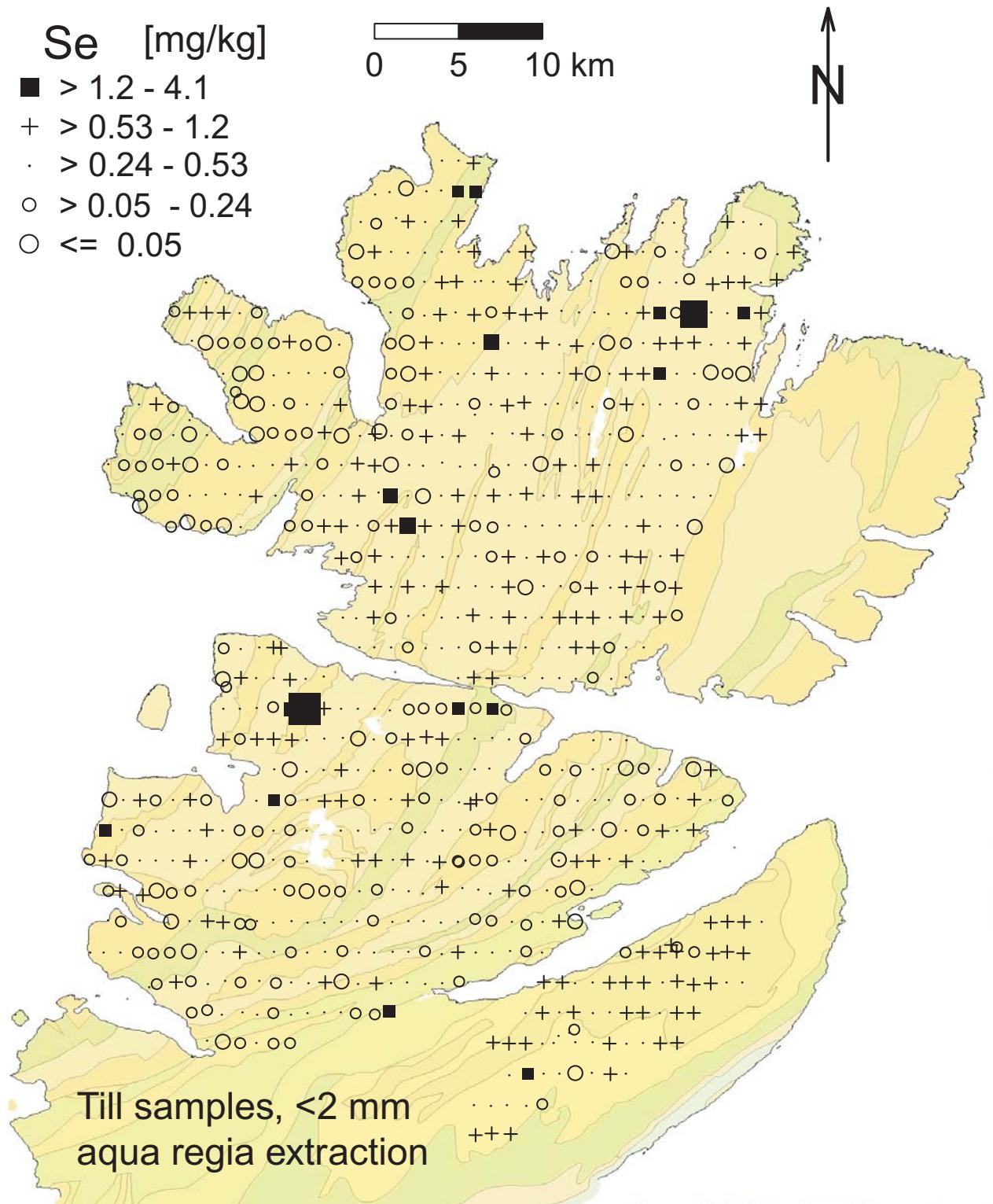


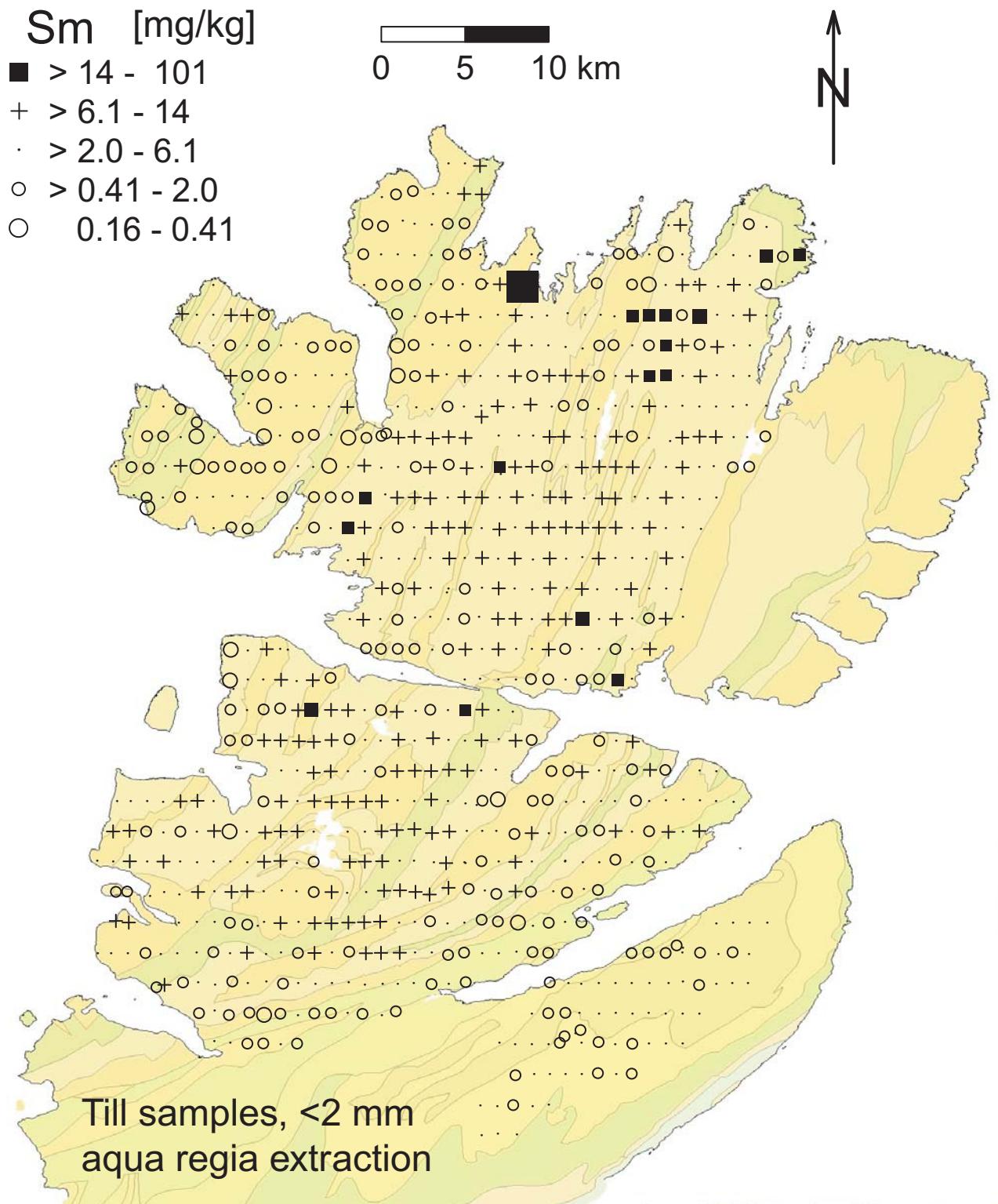
**ATTENTION:** most analytical results are under the official detection limit and duplicate results indicate very poor reproducibility for this element

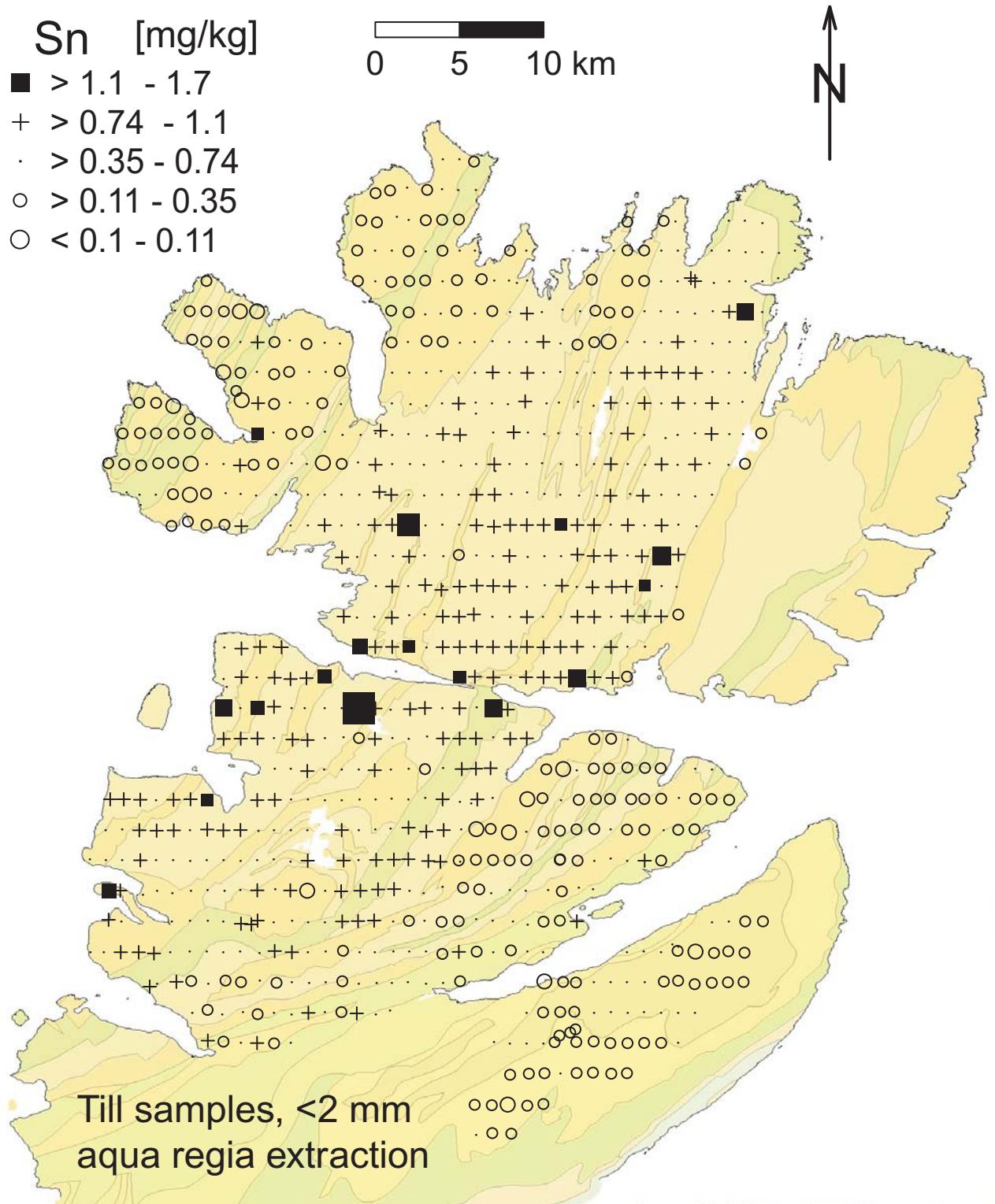


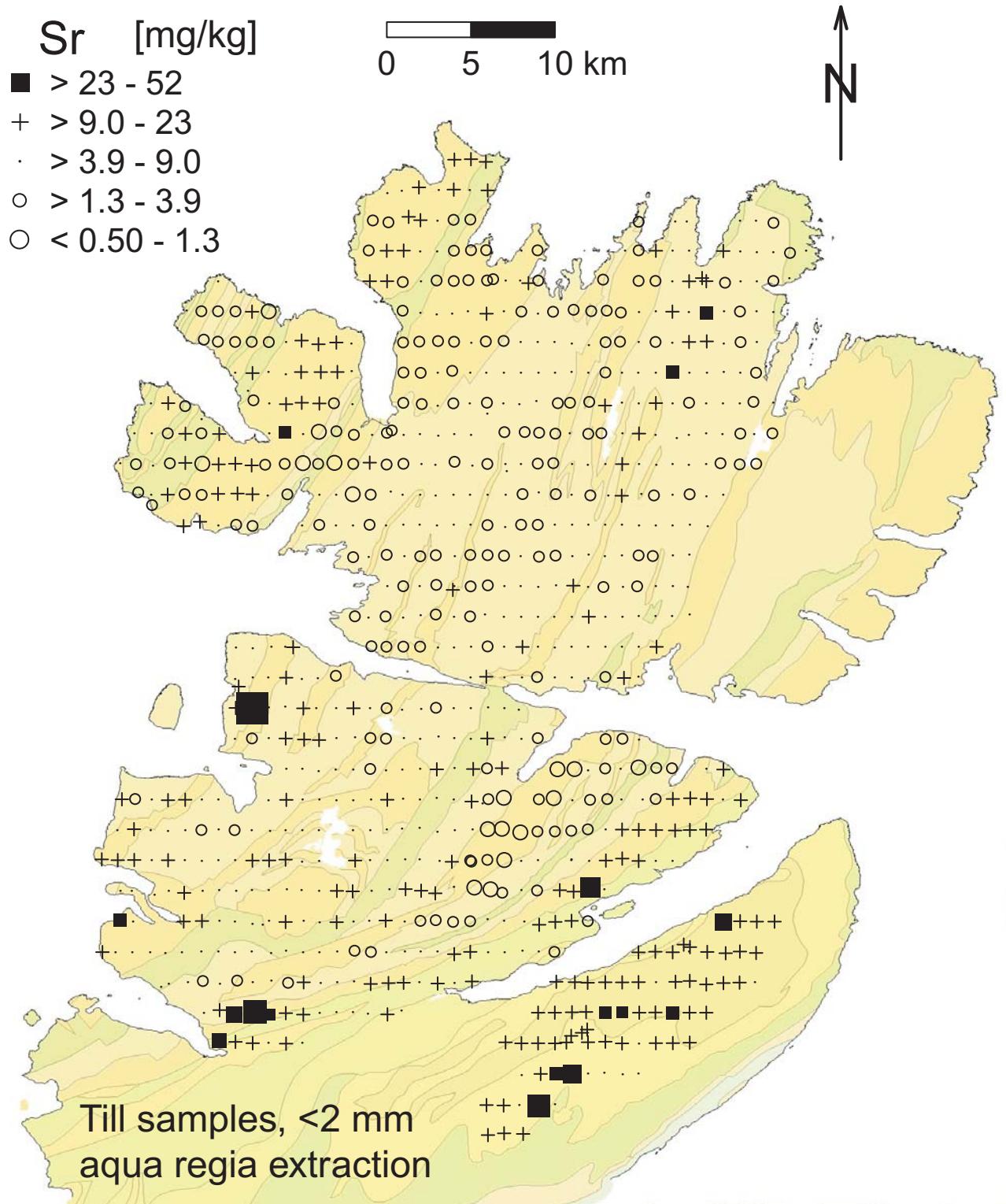


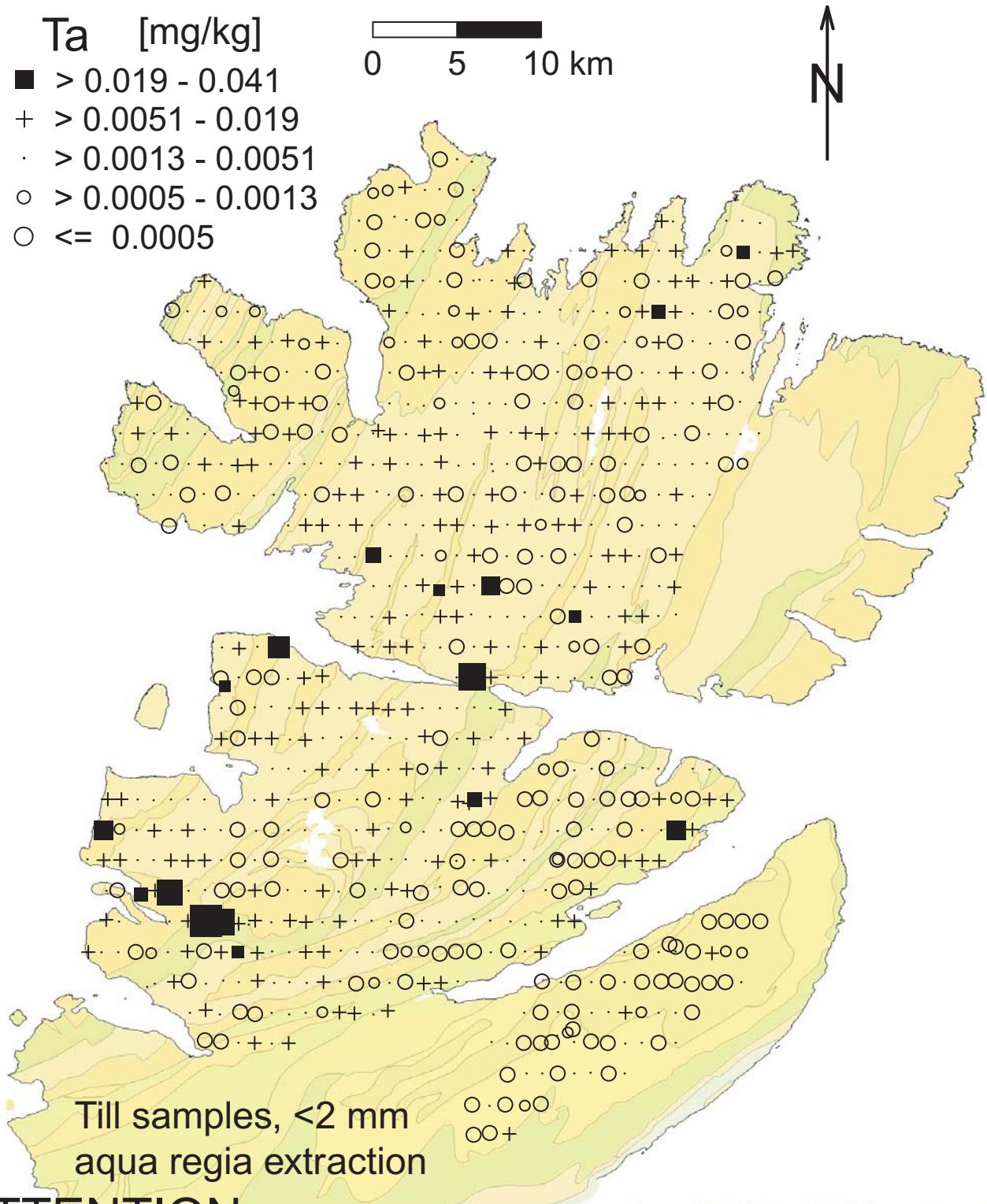




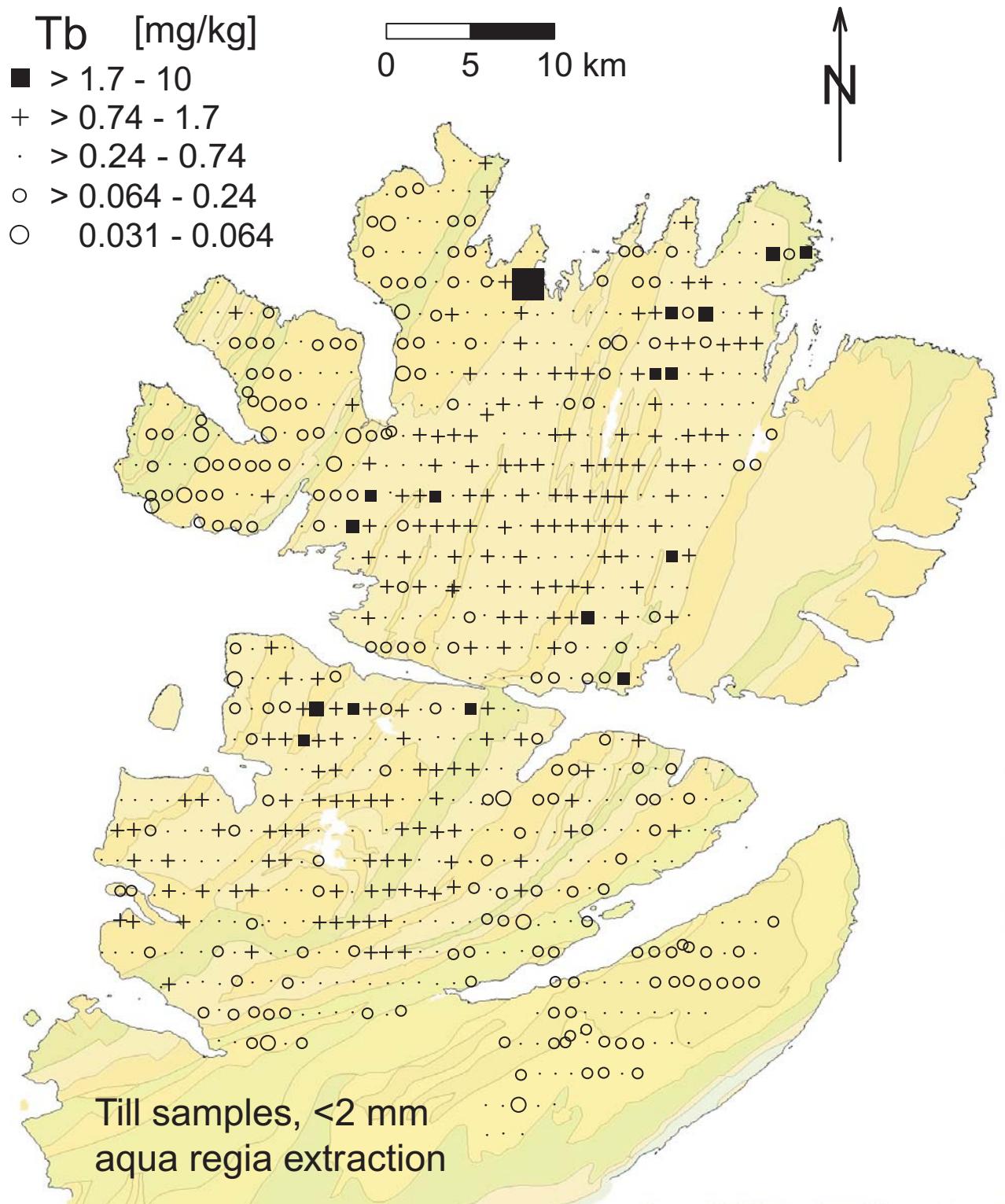


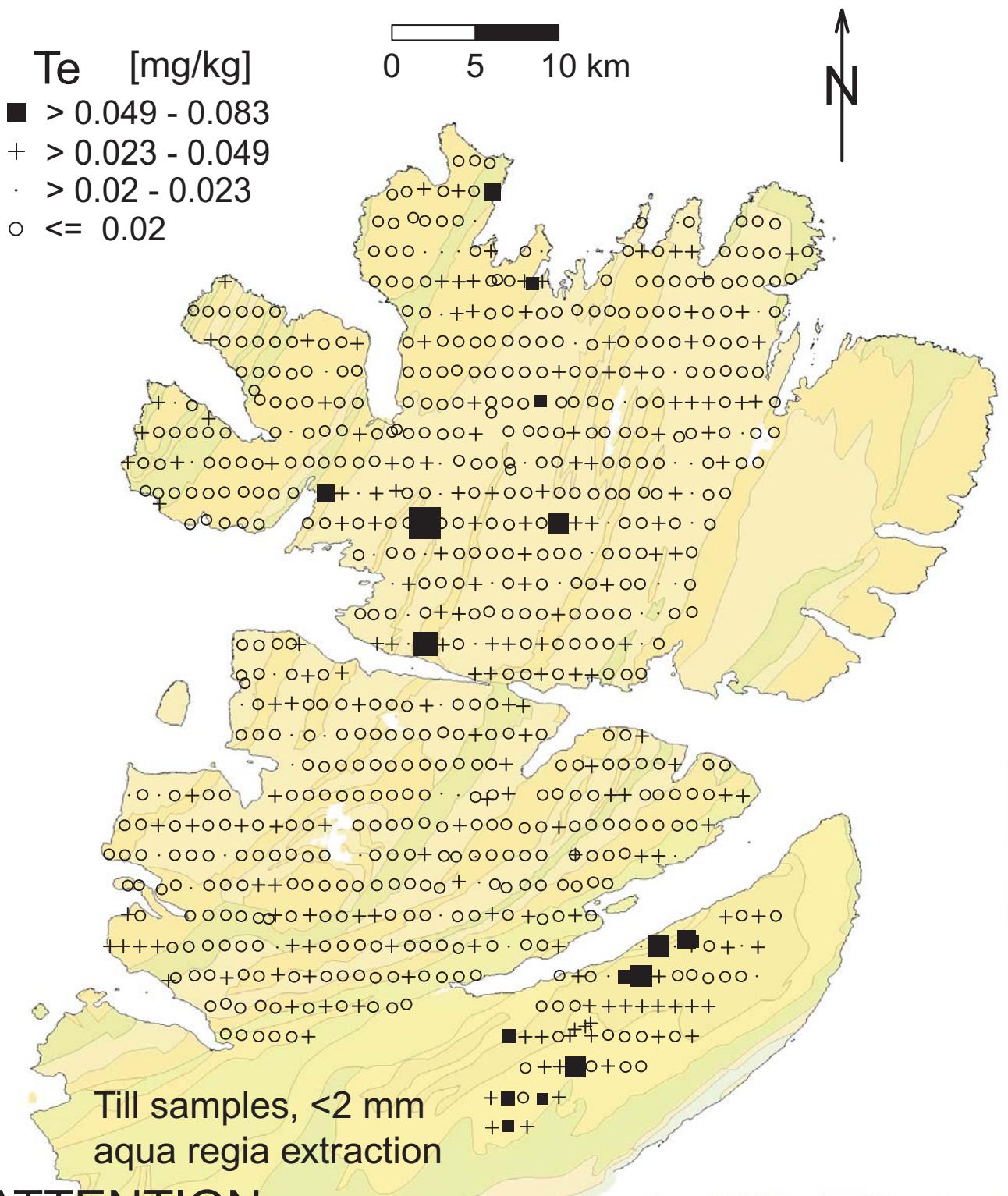




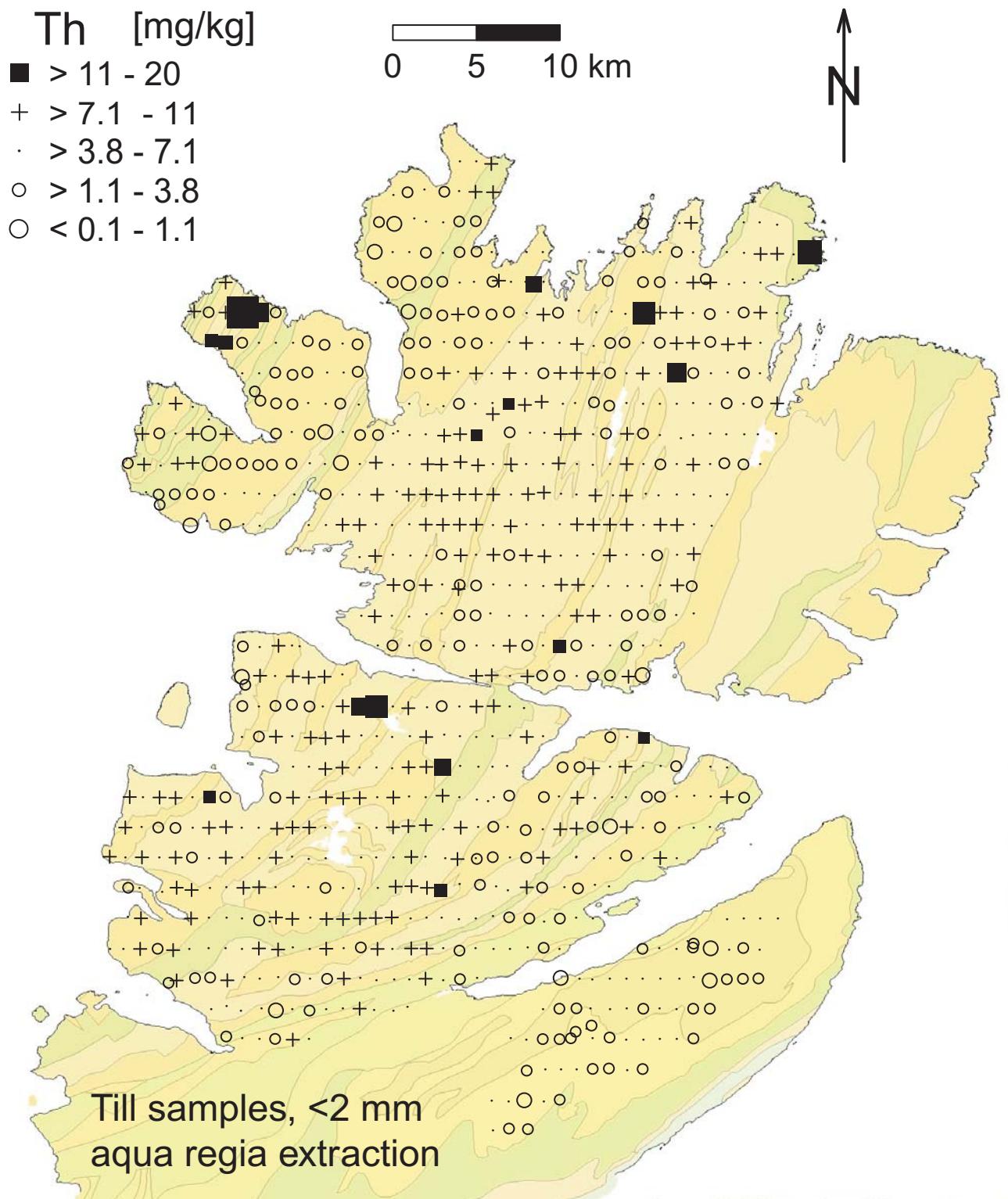


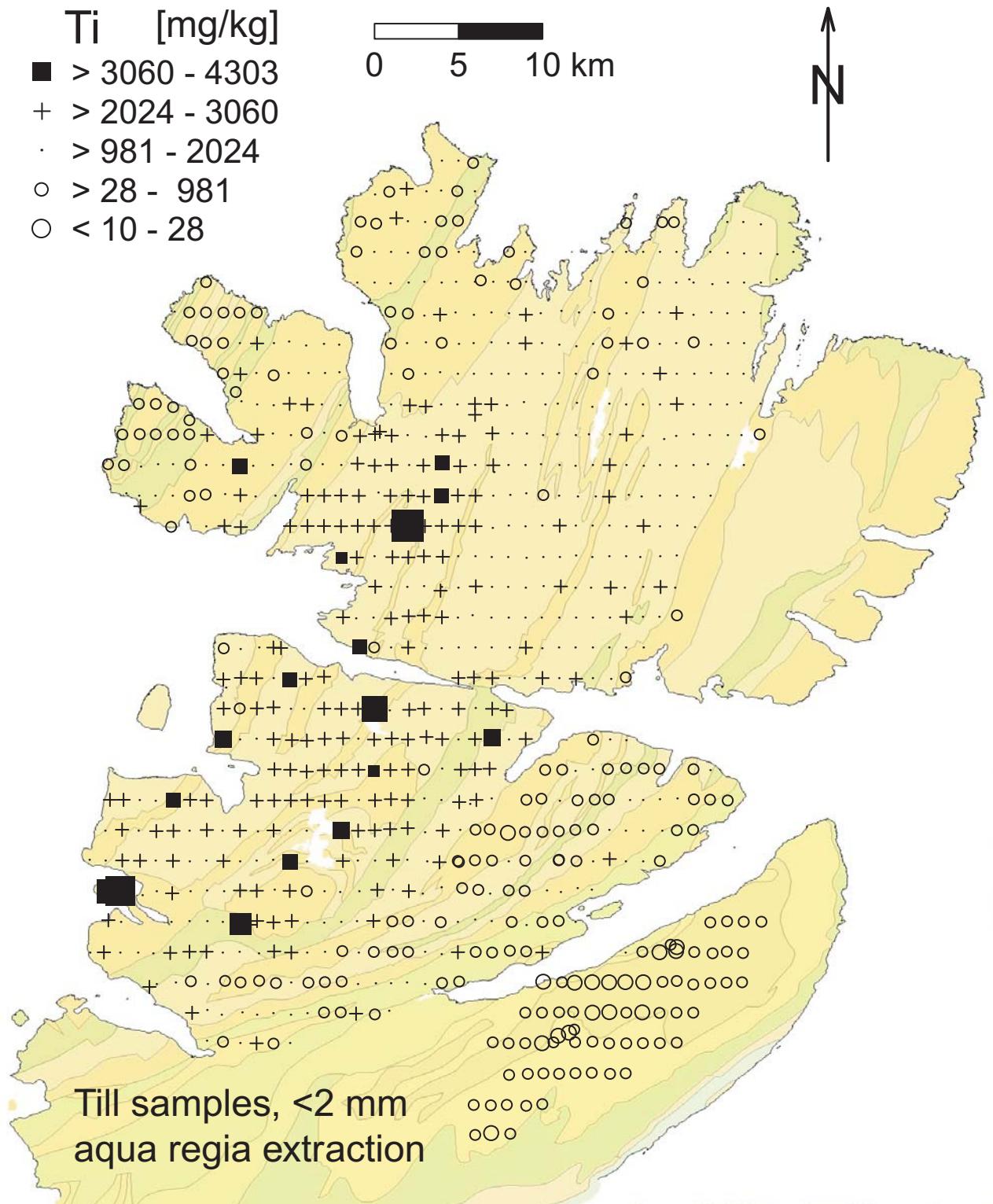
**ATTENTION:** all analytical results are under the official detection limit of 0.05 mg/kg - the map shows the instrument readings below the DL

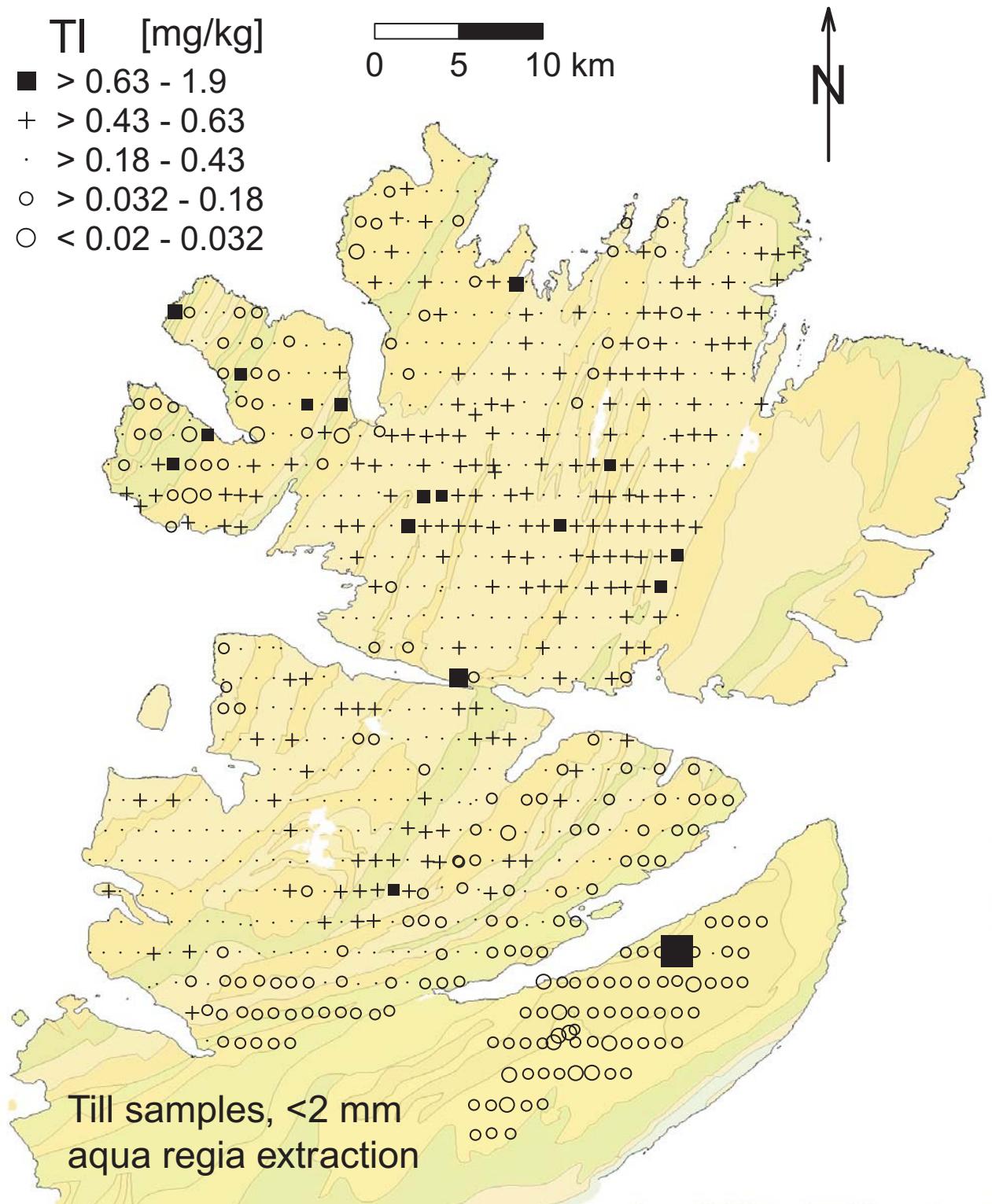


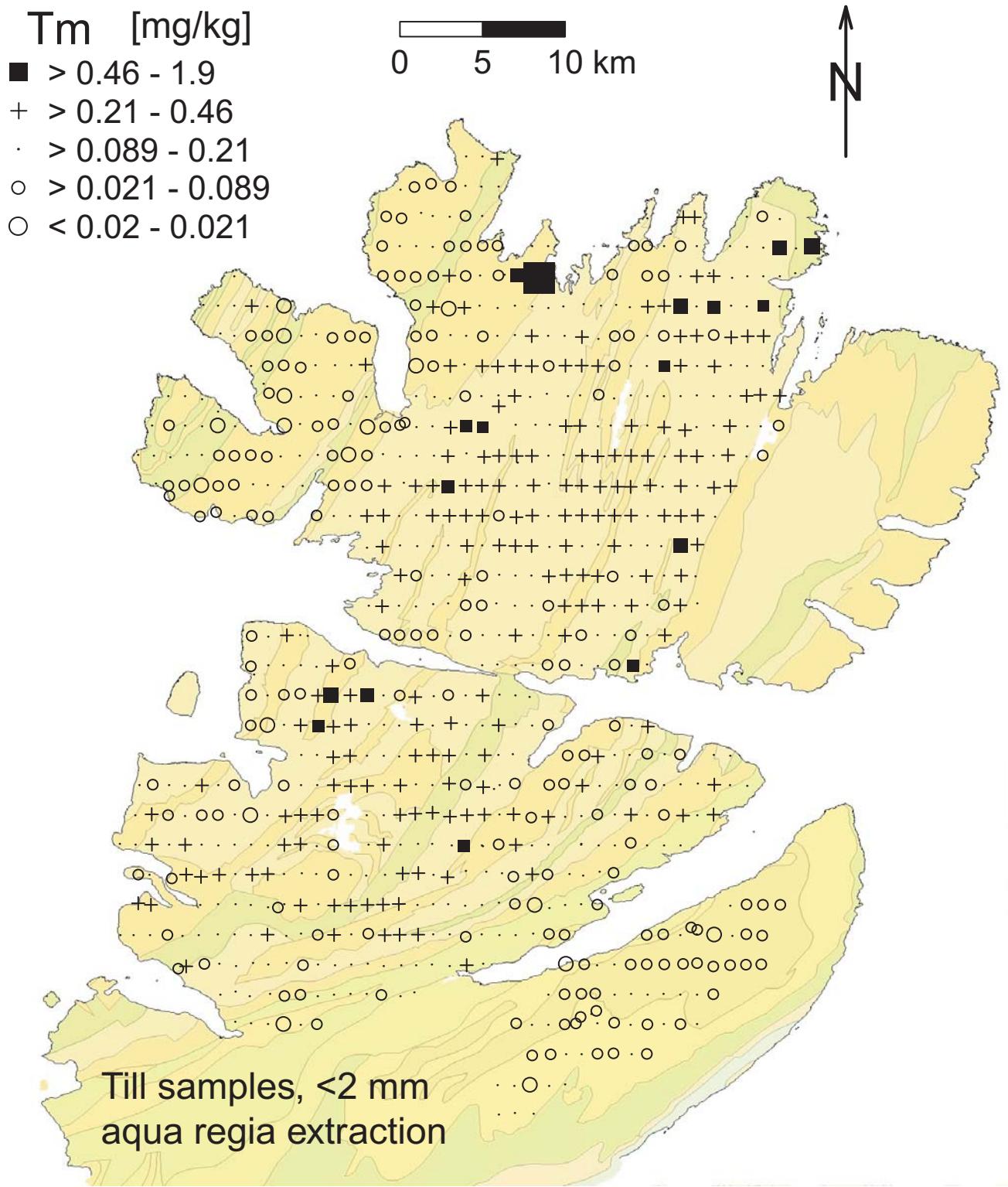


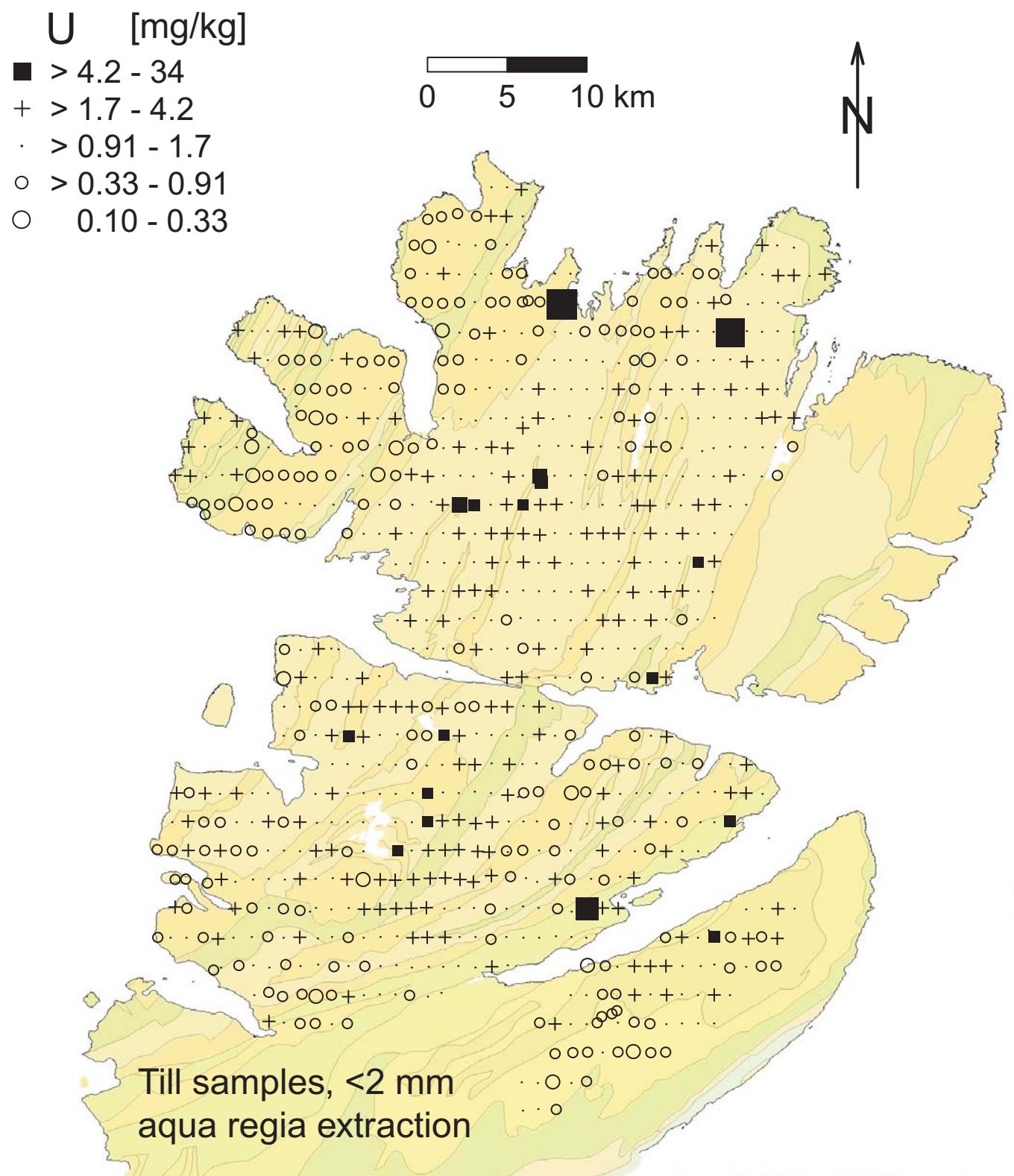
**ATTENTION:** standard and duplicate results indicate poor reproducibility  
for this element

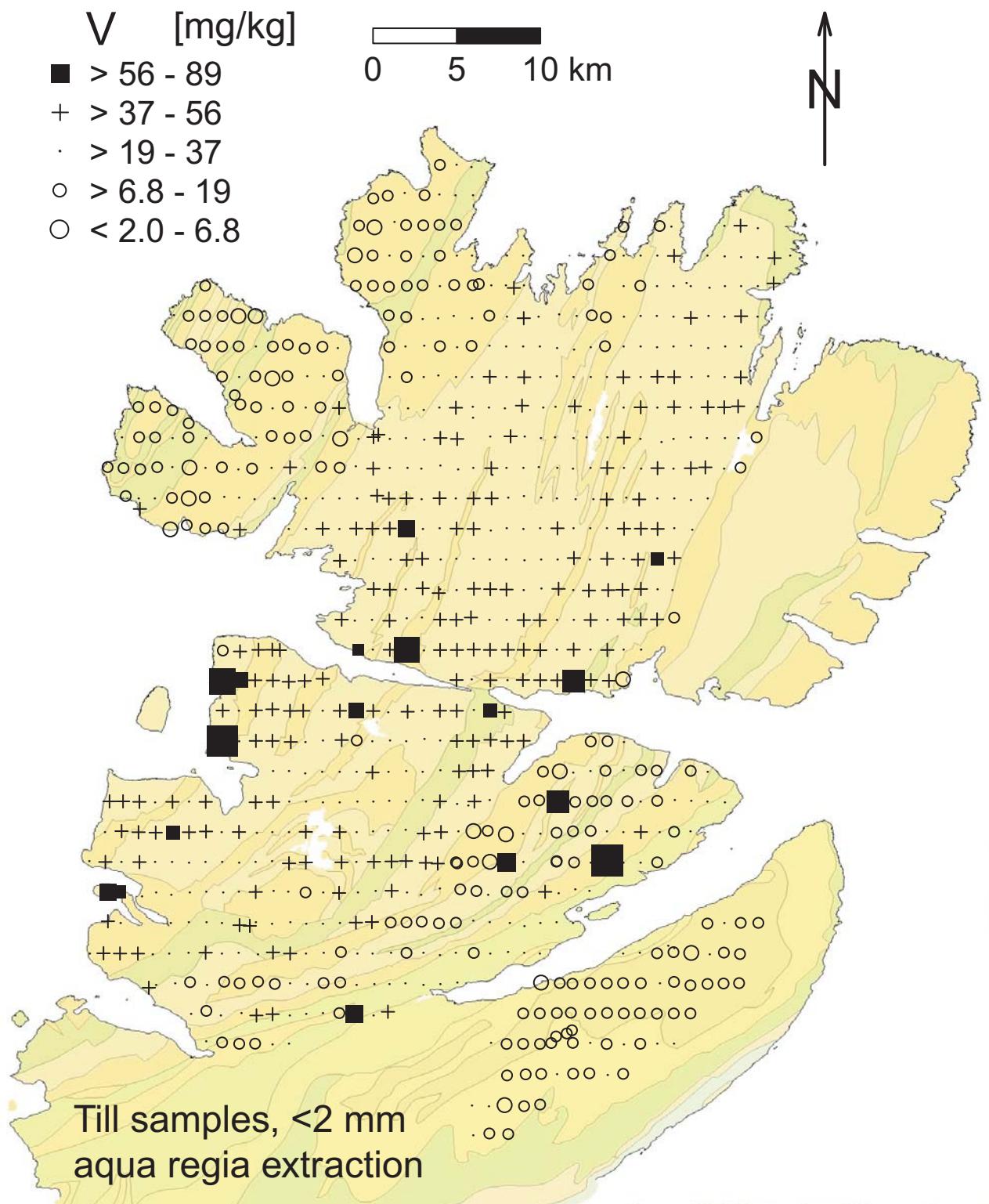


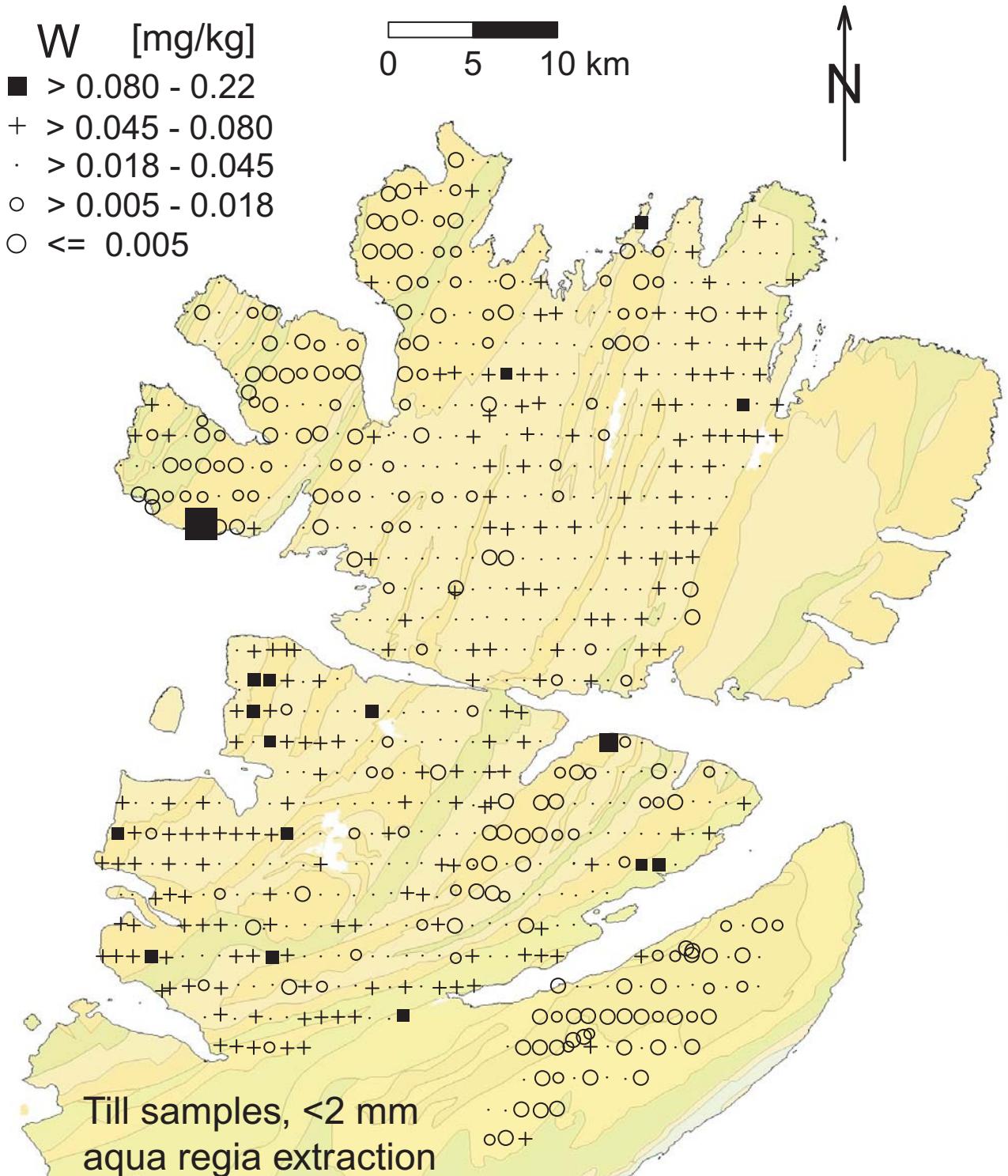












**ATTENTION:** with the exception of the maximum value all results are below the official detection limit of 0.1 mg/kg, the map shows the instrument readings below the DL

