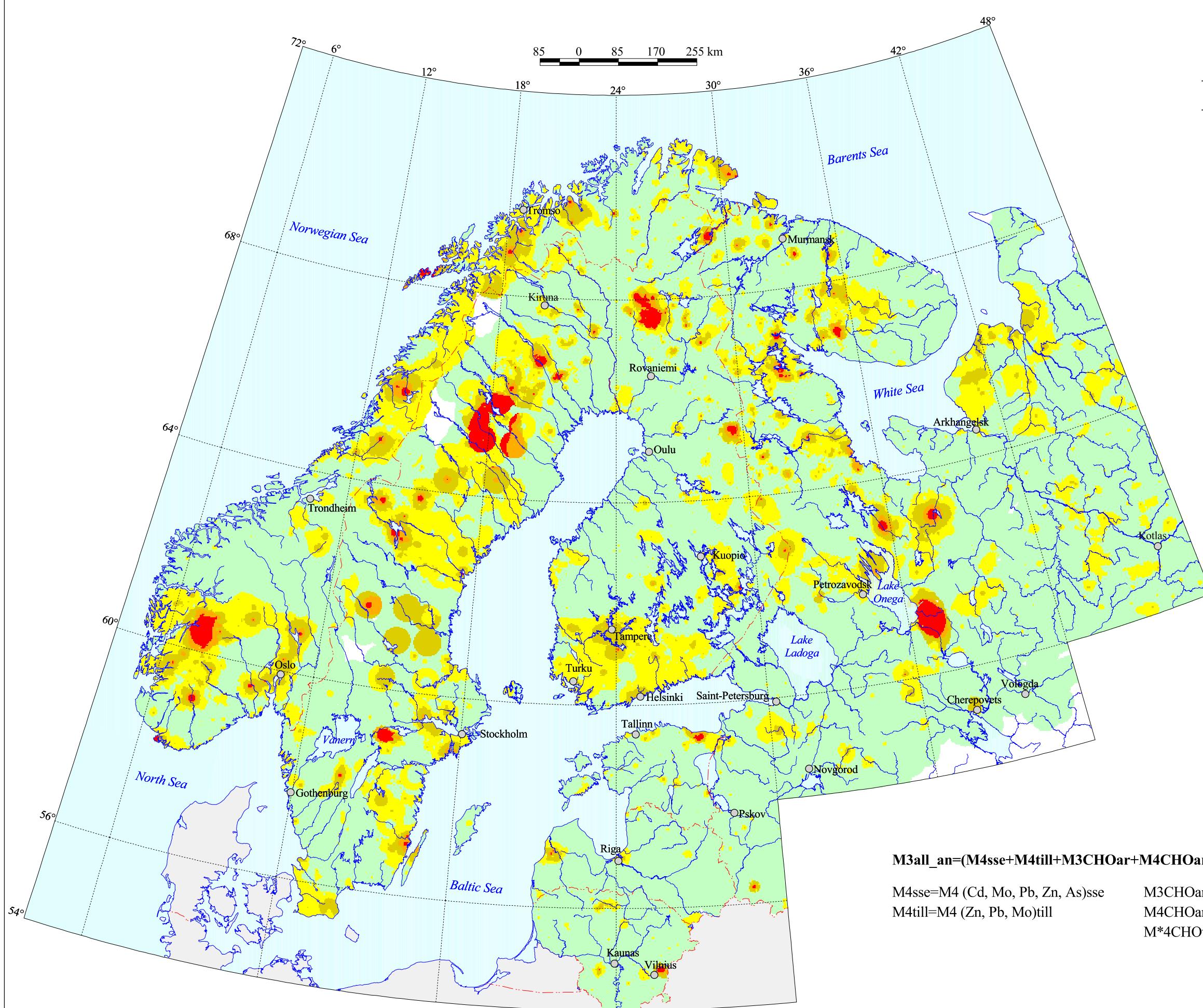


M3all_an



$M3all_an = (M4sse + M4till + M3CHOar + M4CHOar + M^*4CHOtot)$, where:

$M4sse = M4 \text{ (Cd, Mo, Pb, Zn, As)sse}$

$M4till = M4 \text{ (Zn, Pb, Mo)till}$

$M3CHOar = M3 \text{ (Cd, Mo, As, Sb, Bi)CHOar}$

$M4CHOar = M4 \text{ (Pb, Zn)CHOar}$

$M^*4CHOtot = M \text{ (Mo, Pb, Zn)CHOtot}$

$M^*CHOtot$ - only for Estonia and Lithuania