M1all_an
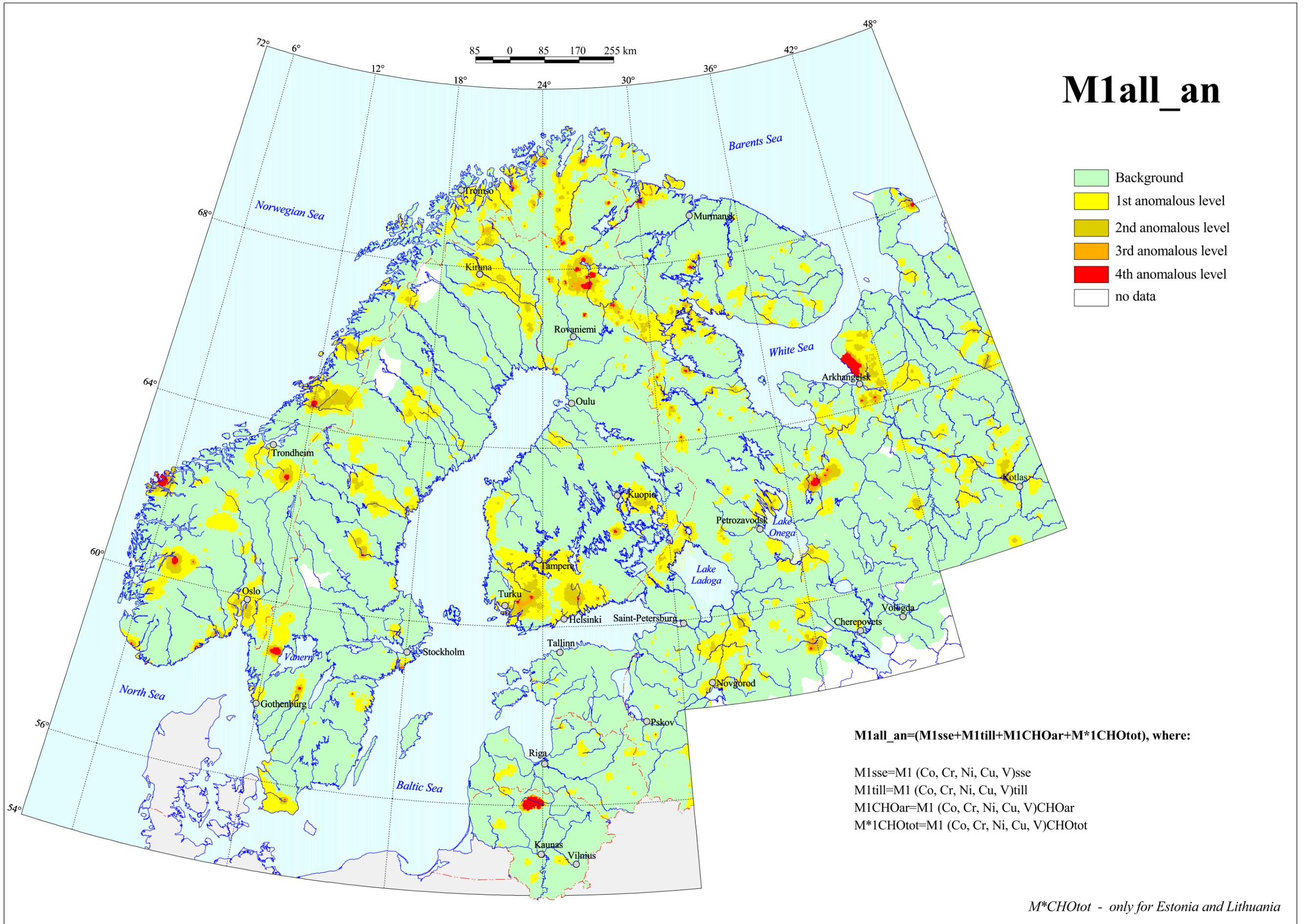

Legend:
- Background
- 1st anomalous level
- 2nd anomalous level
- 3rd anomalous level
- 4th anomalous level
- no data

Scale: 85 0 85 170 255 km

M1all_an=(M1sse+M1till+M1CHOar+M*1CHOtot), where:

M1sse=M1 (Co, Cr, Ni, Cu, V)sse
M1till=M1 (Co, Cr, Ni, Cu, V)till
M1CHOar=M1 (Co, Cr, Ni, Cu, V)CHOar
M*1CHOtot=M1 (Co, Cr, Ni, Cu, V)CHOtot

*M*CHOtot - only for Estonia and Lithuania*

Map labels:
Barents Sea, Norwegian Sea, White Sea, North Sea, Baltic Sea, Lake Onega, Lake Ladoga, Lake Vänern

Cities: Tromso, Murmansk, Kiruna, Rovaniemi, Arkhangelsk, Kotlas, Trondheim, Kuopio, Petrozavodsk, Tampere, Turku, Vologda, Oslo, Helsinki, Saint-Petersburg, Cherepovets, Tallinn, Stockholm, Novgorod, Gothenburg, Pskov, Riga, Oulu, Kaunas, Vilnius

Integrated Anomalous Geochemical Fields, M1all_an