

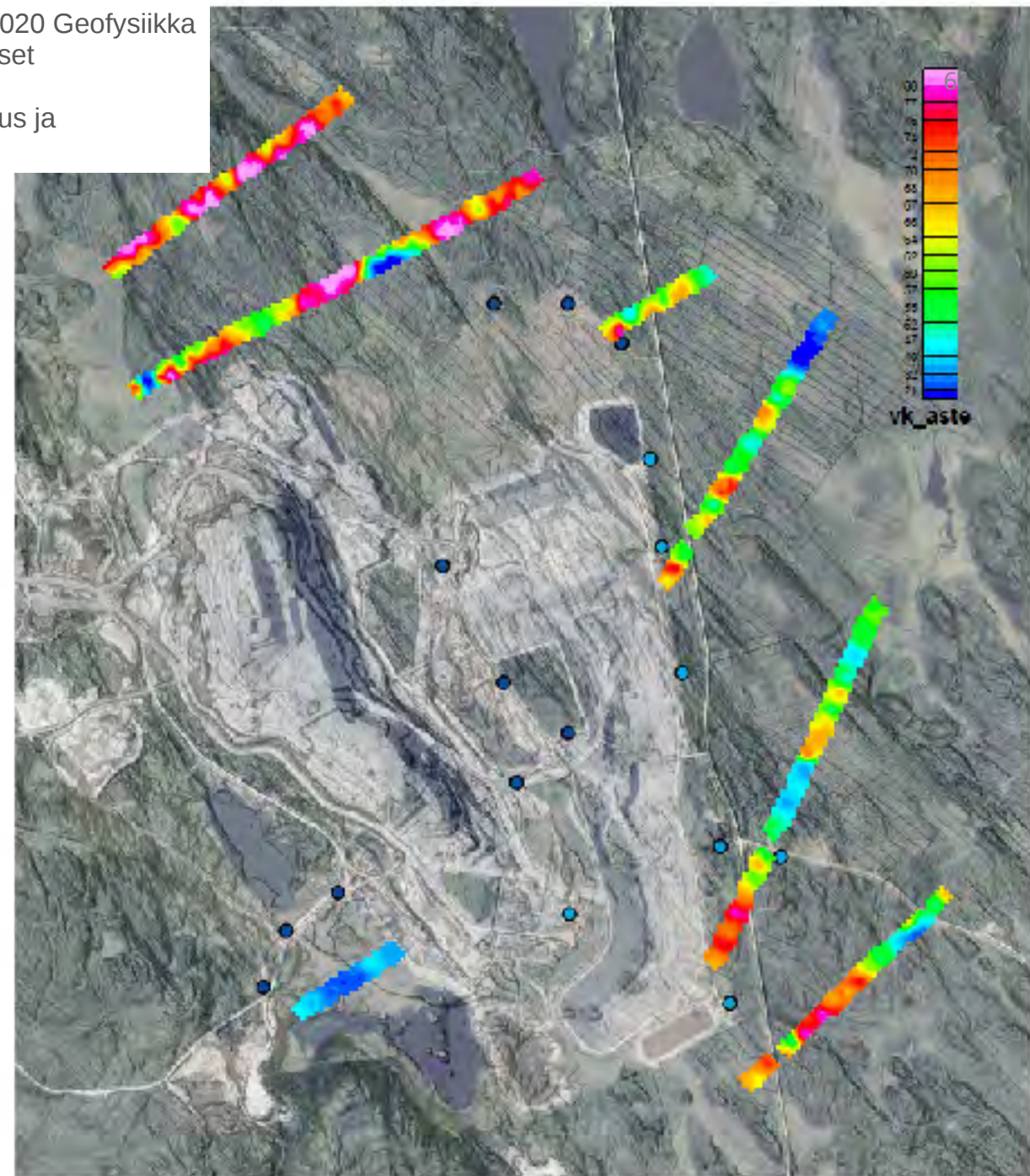
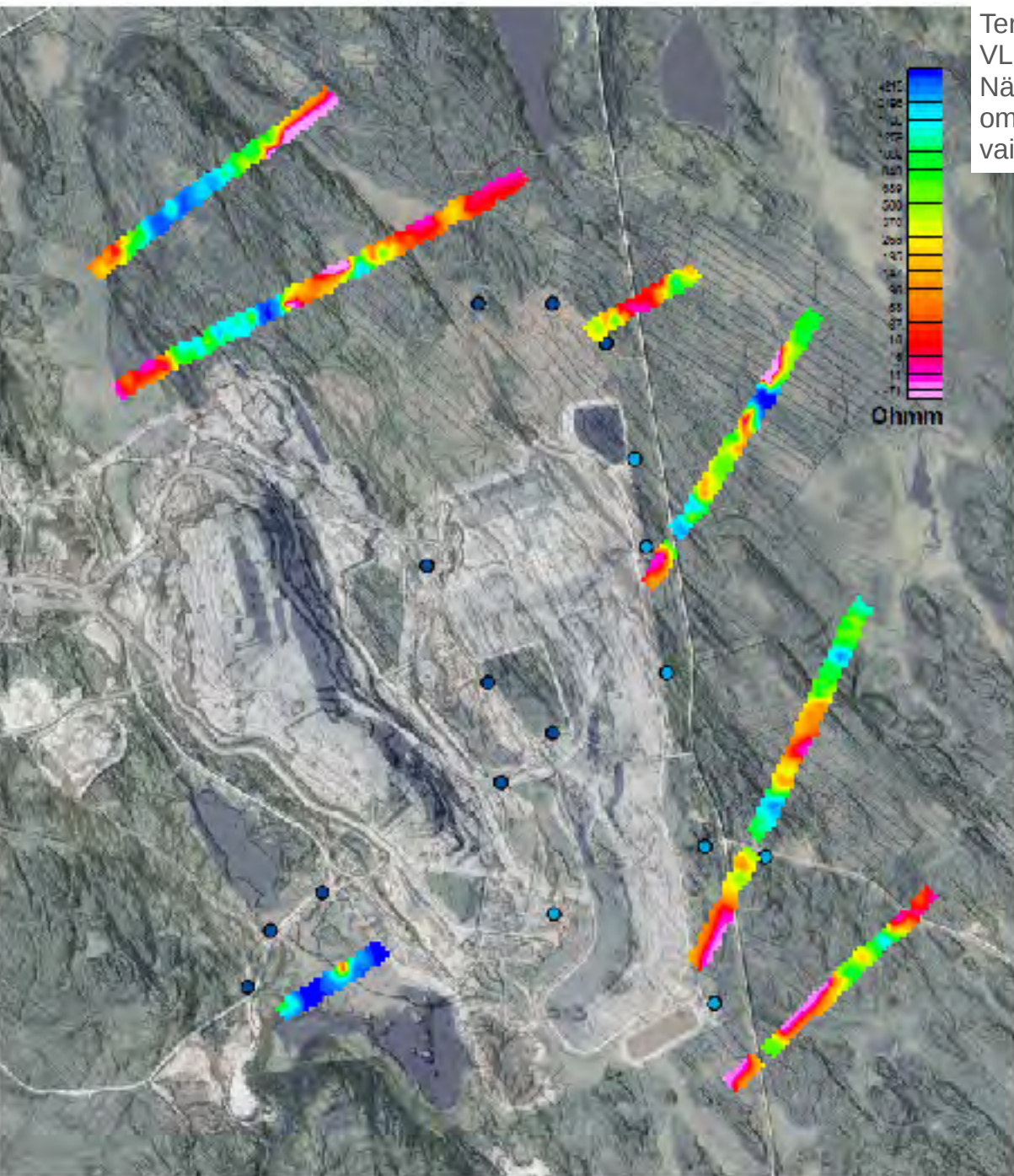
Liite XX

TERRAFAME 2020 KL2 VLF-R -MITTAUSTEN TULOKSET

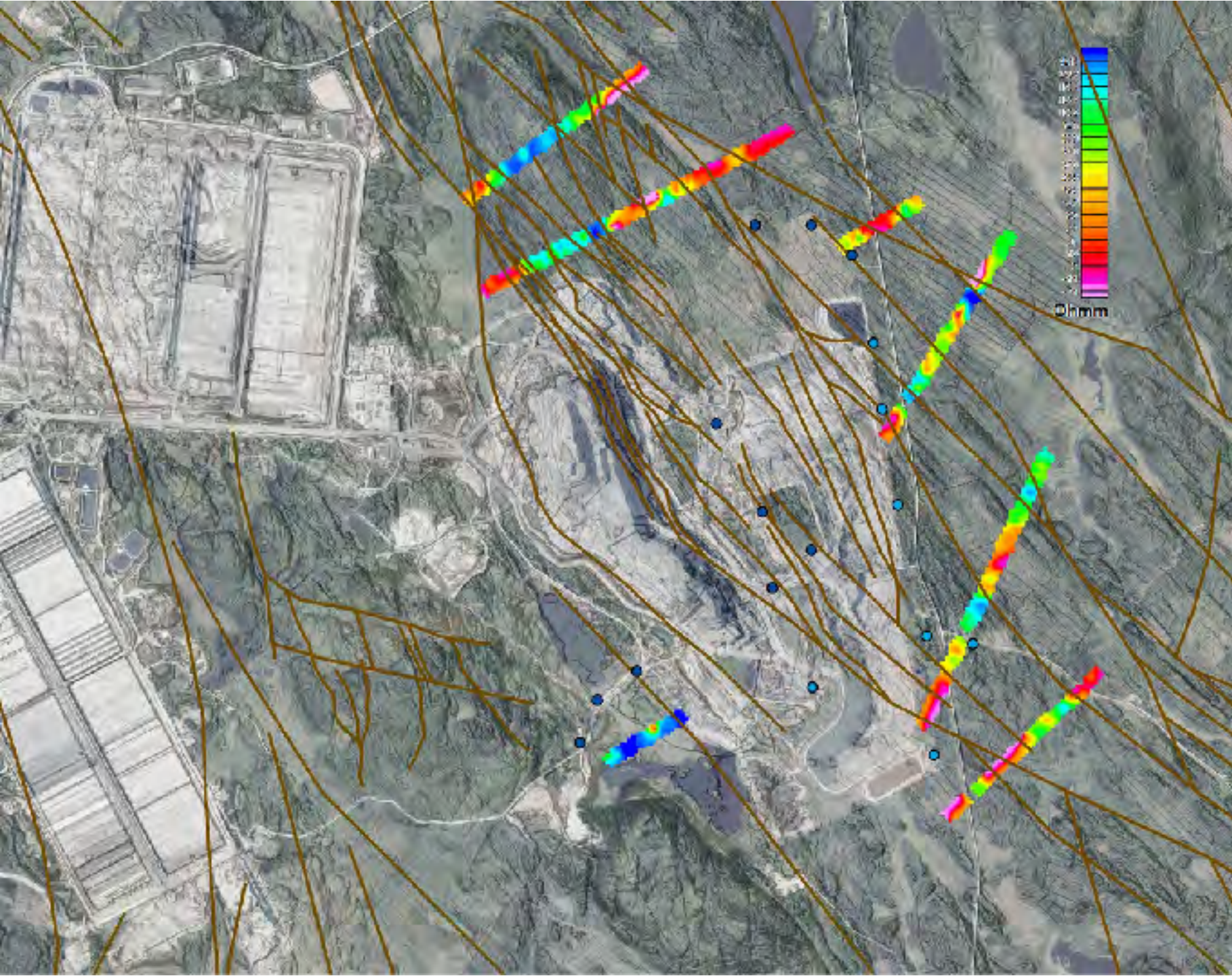
Jouni Ierssi

GFR

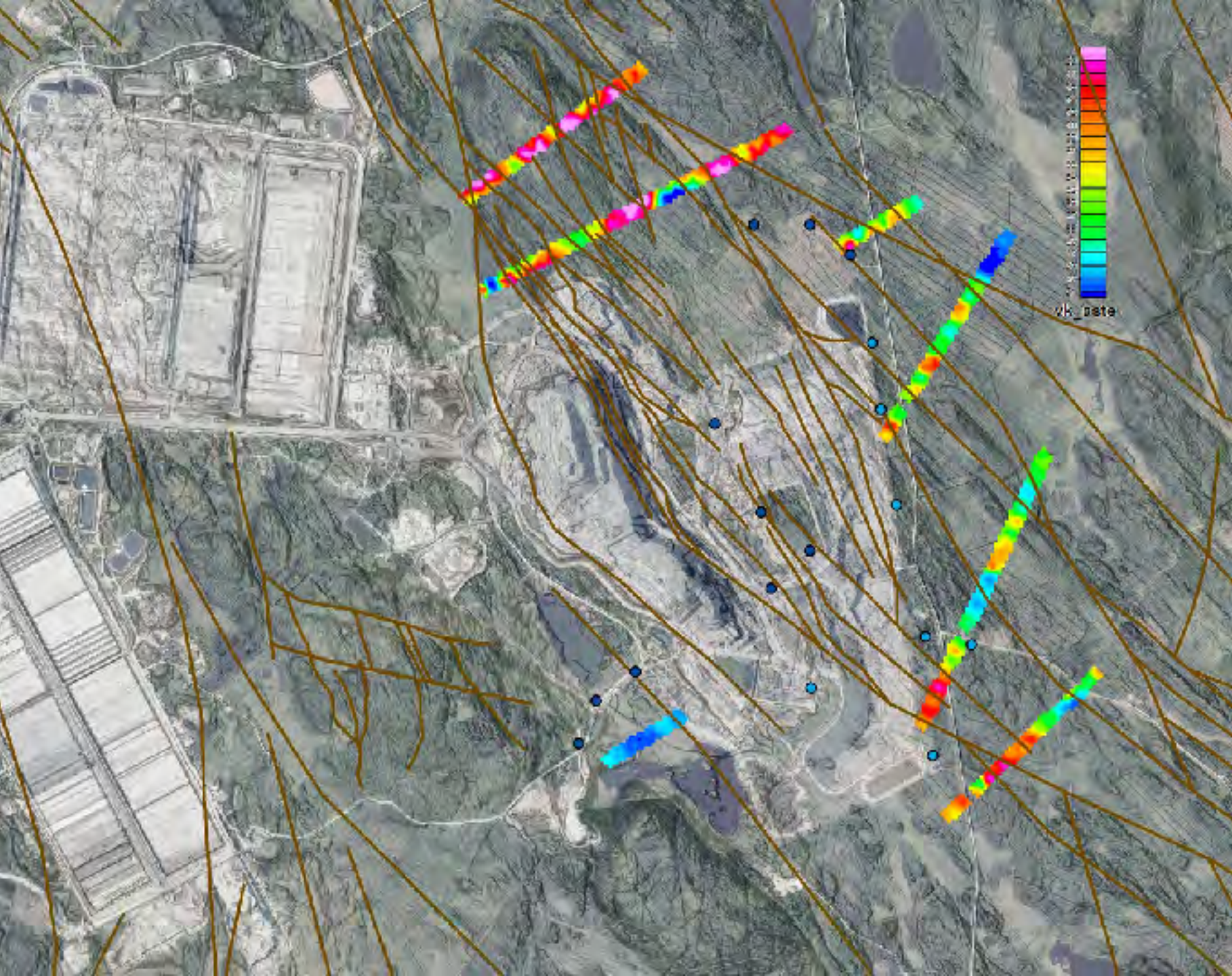
Terrafame 2020 Geofysiikka
VLF-R tulokset
Näennäinen
ominaisvastus ja
vaihekulma



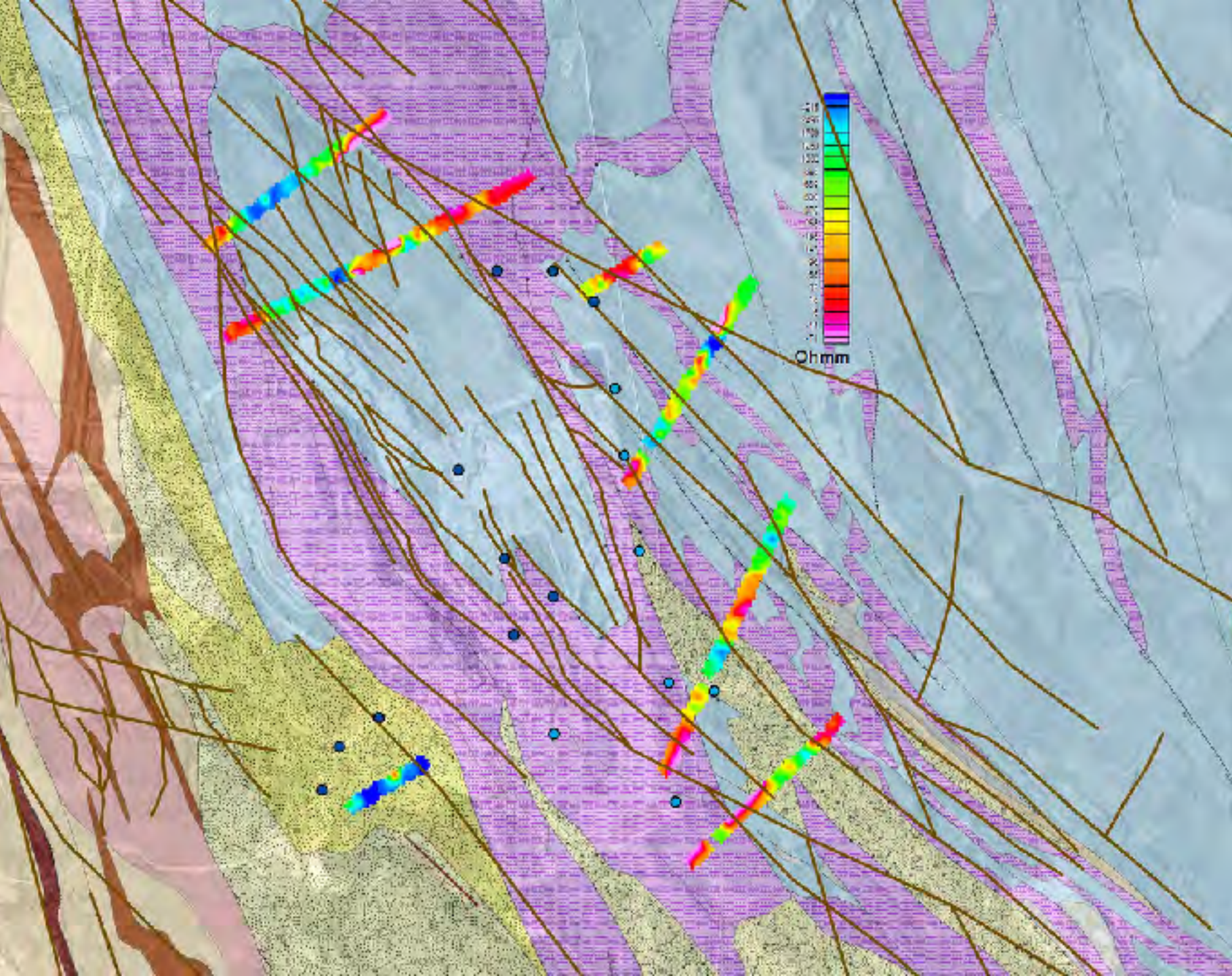
Terrafame 2020
Geofysiikka
VLF-R tulokset
Näennäinen
ominaisvastus



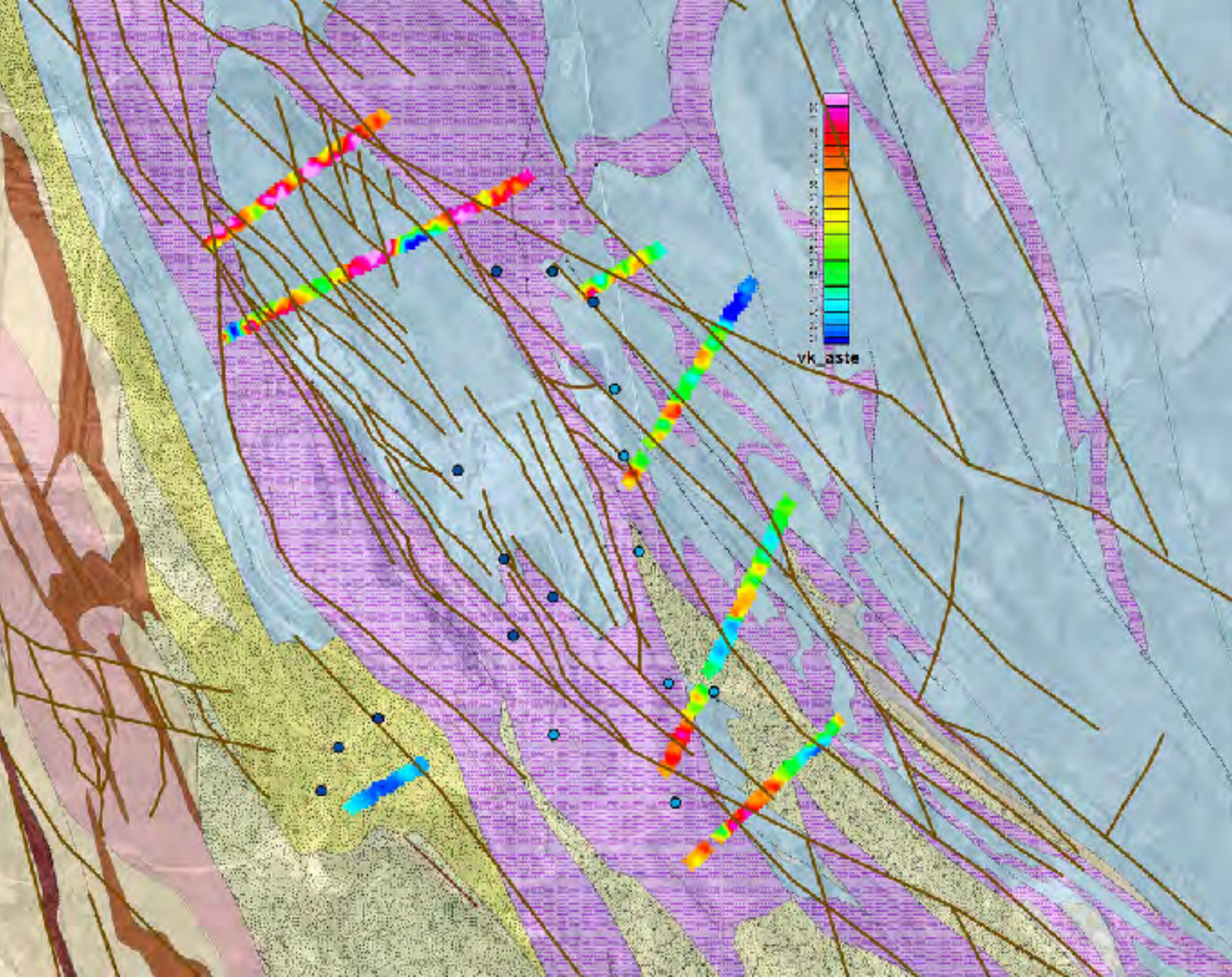
Terrafame 2020
Geofysiikka
VLF-R tulokset
Vaihekulma



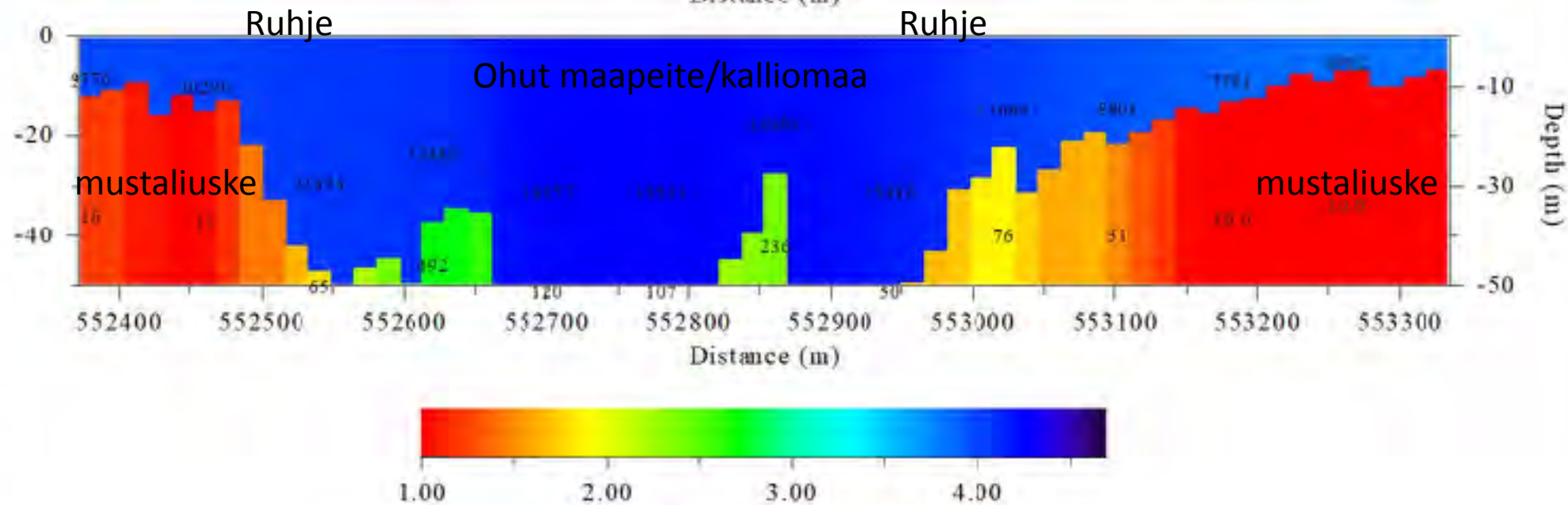
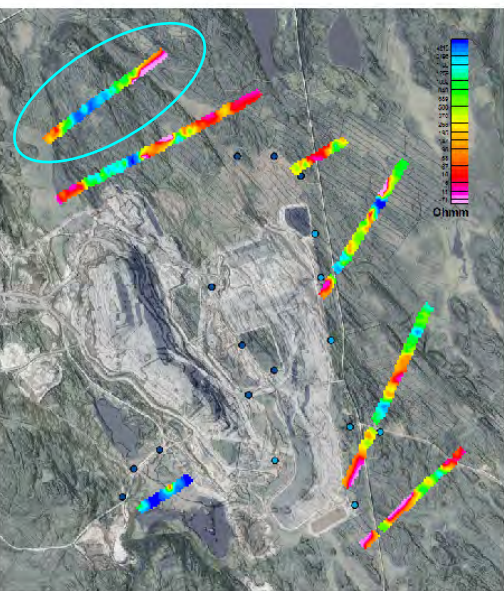
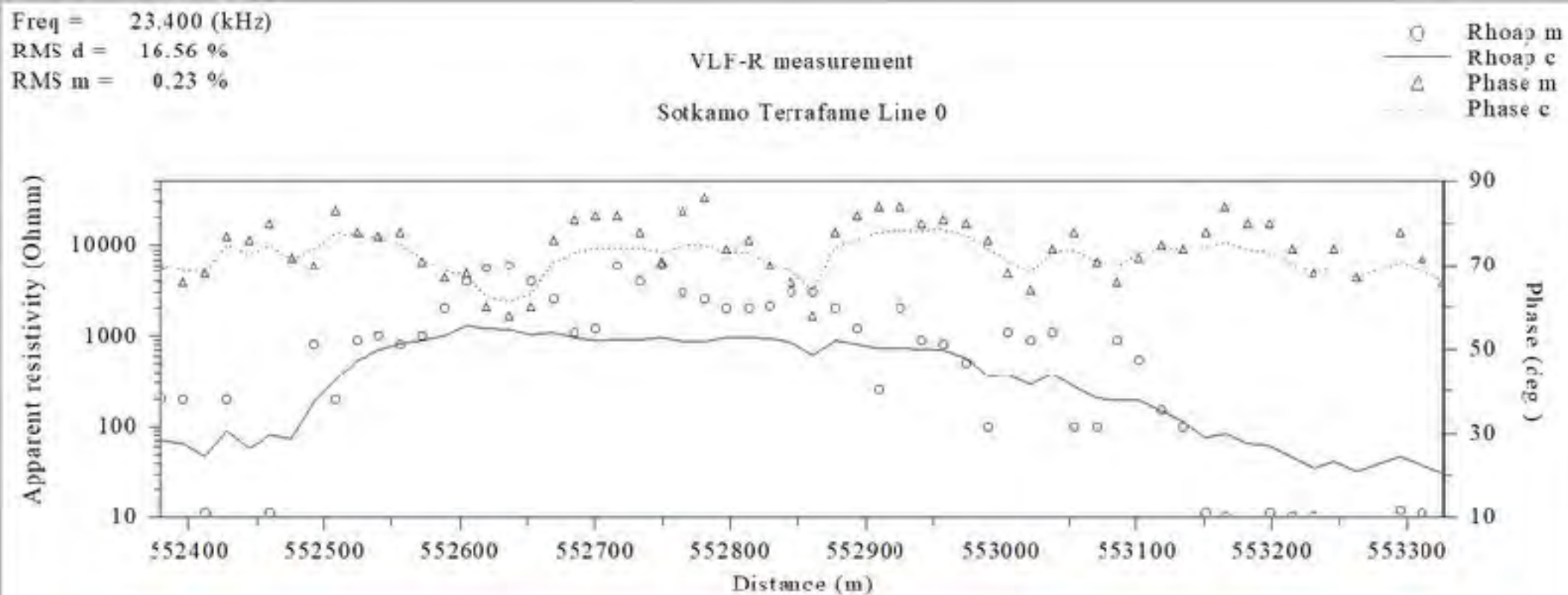
Terrafame 2020
Geofysiikka
VLF-R tulokset
Näennäinen
ominaisvastus
Digikp



Terrafame 2020
Geofysiikka
VLF-R tulokset
Vaihekulma
Digikp



Terrafame 2020
Geofysiikka
VLF-R tulokset
2-kerrosinversio

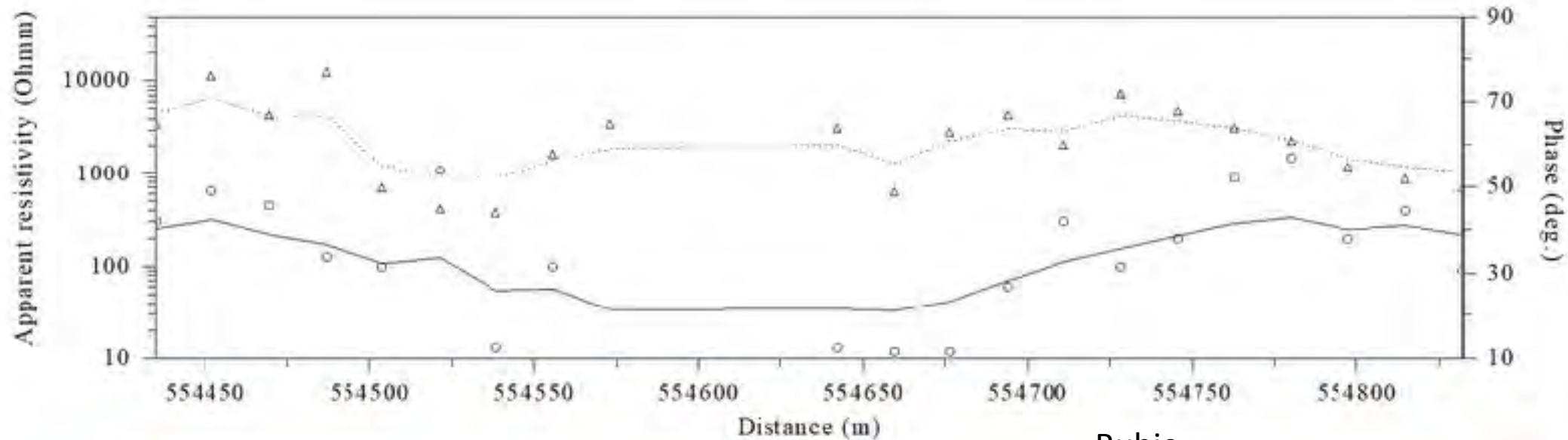


Terrafame 2020
Geofysiikka
VLF-R tulokset
2-kerrosinversio

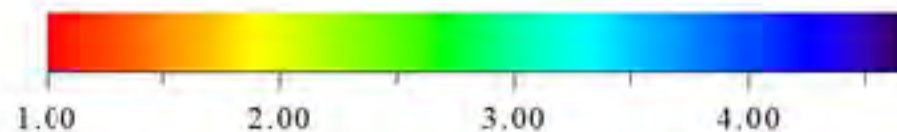
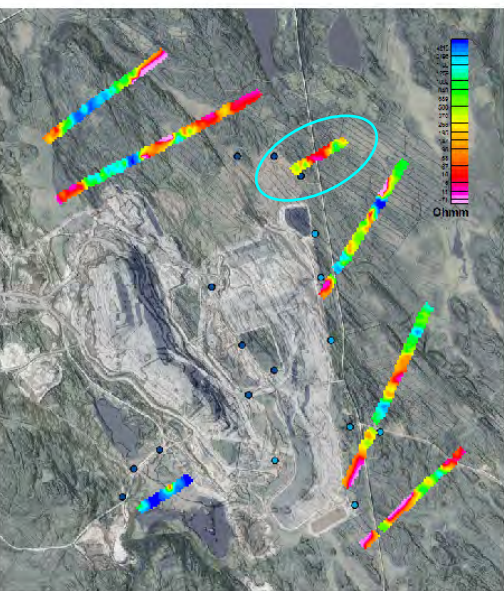
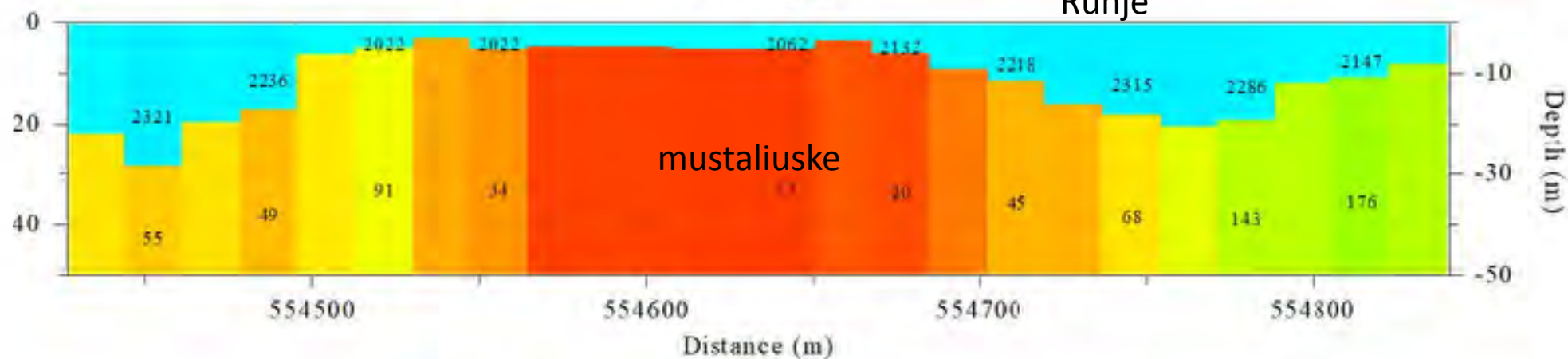
Freq = 23.400 (kHz)
RMS d = 16.64 %
RMS m = 0.48 %

VLF-R measurement
Sotkamo Terrafame Line 2

○ Rhoap m
— Rhoap c
△ Phase m
— Phase c



Ruhje

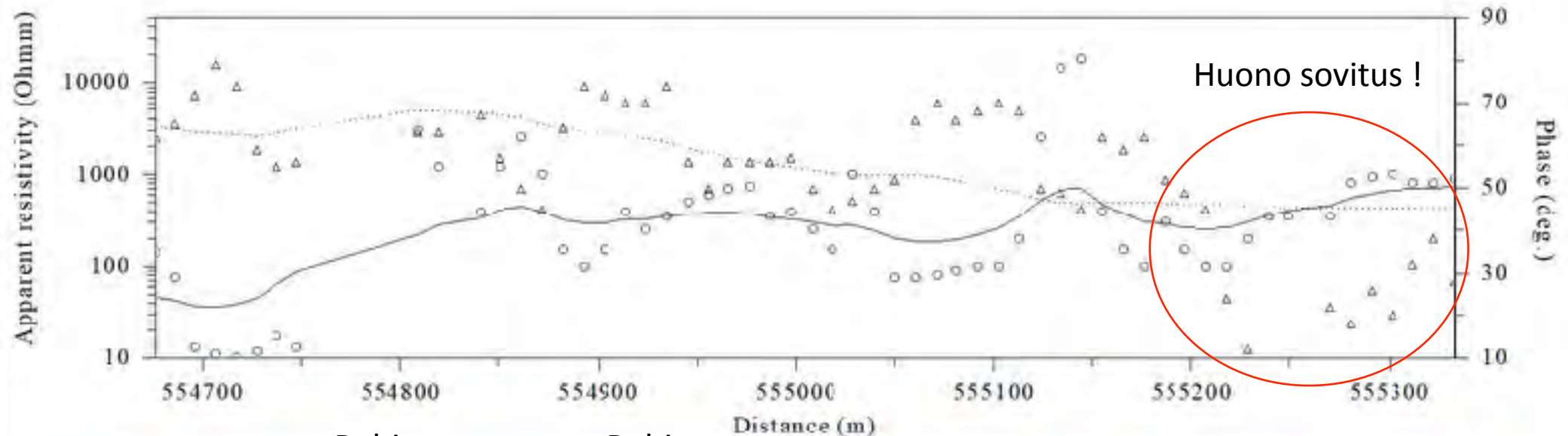


Terrafame 2020
Geofysiikka
VLF-R tulokset
2-kerrosinversio

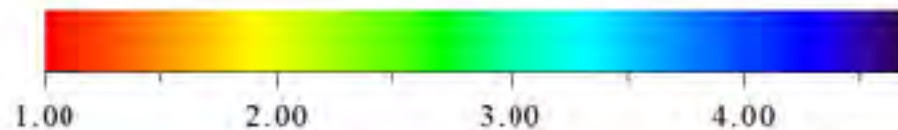
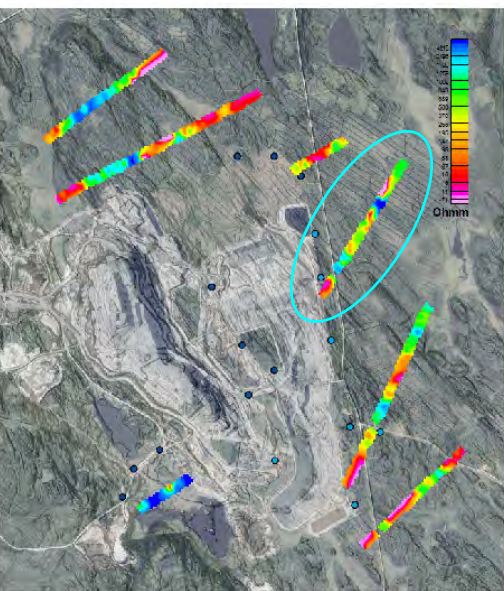
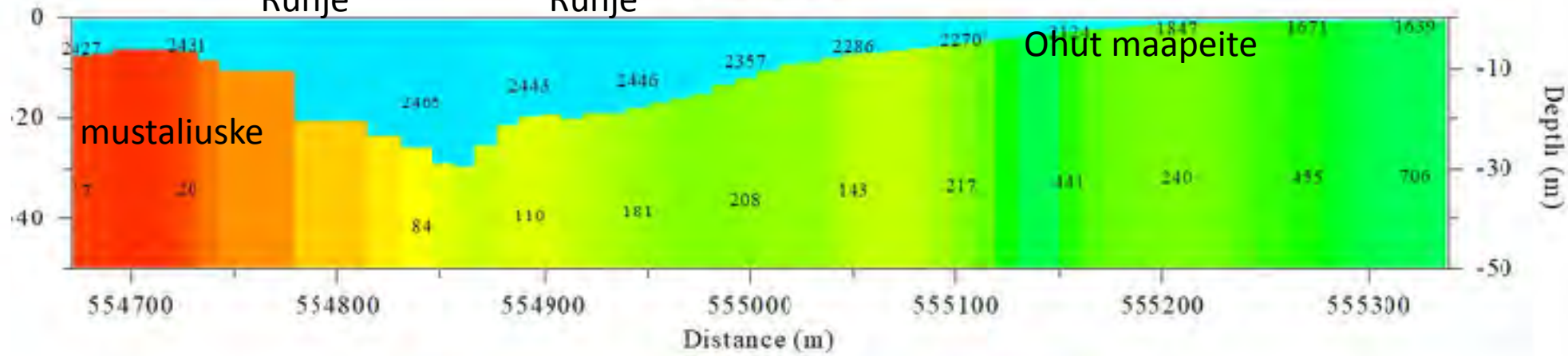
Freq = 23.400 (kHz)
RMS d = 17.34 %
RMS m = 0.06 %

VLF-R measurement
Sotkamo Terrafame Line 3

○ Rhoap m
— Rhoap c
△ Phase m
--- Phase c



Ruhje Ruhje

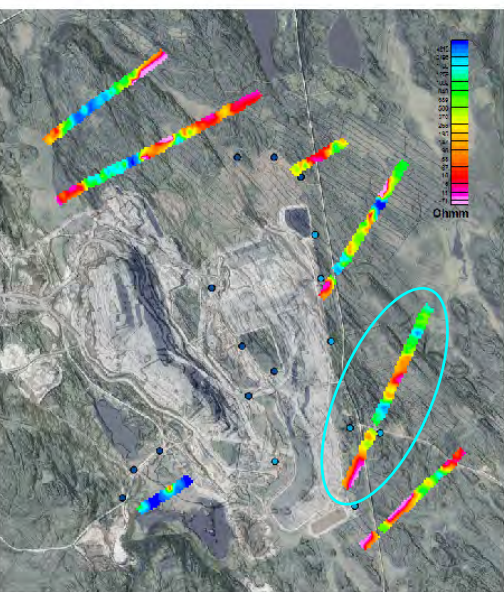
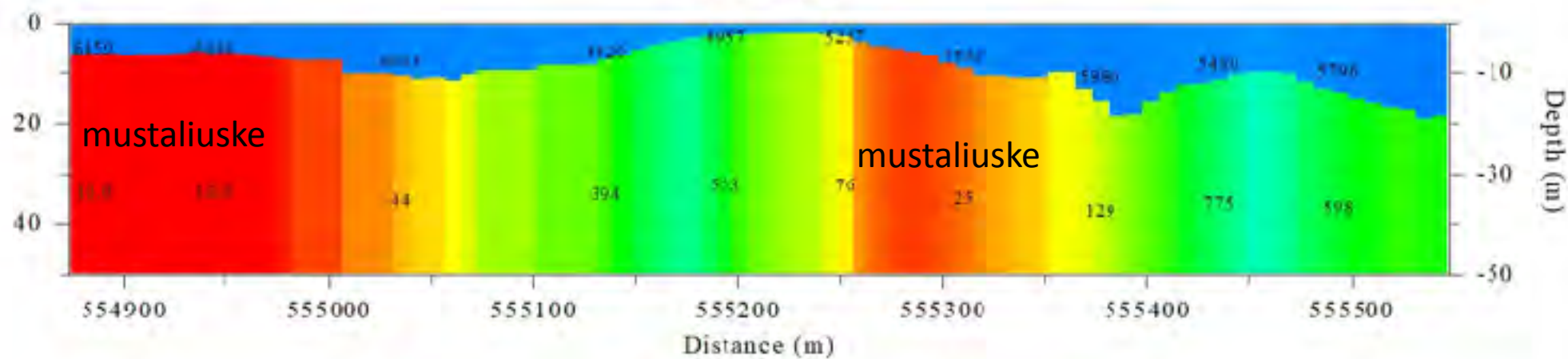
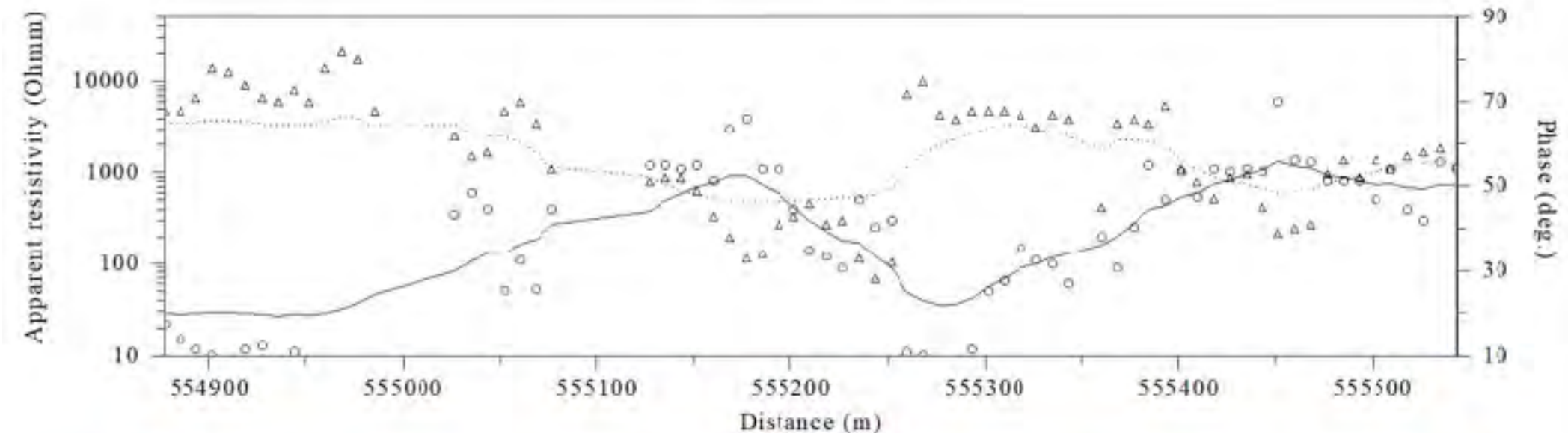


Terrafame 2020
Geofysiikka
VLF-R tulokset
2-kerrosinversio

Freq = 23.400 (kHz)
RMS d = 13.60 %
RMS m = 0.07 %

VLF-R measurement
Sotkamo Terrafame Line 4

○ Rhoap m
○ Rhoap c
△ Phase m
△ Phase c

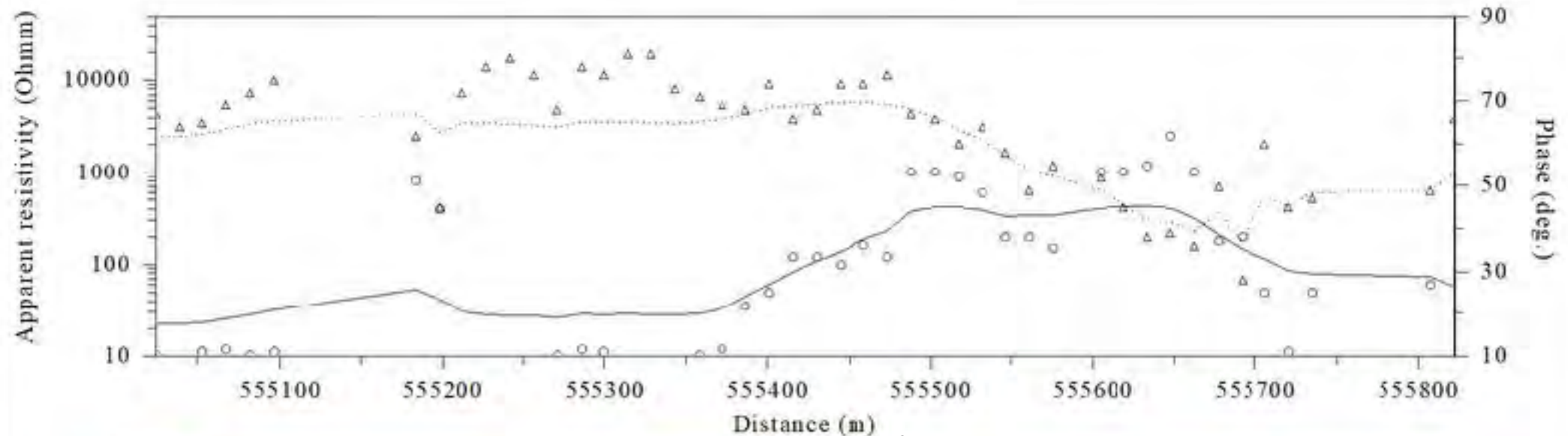


Terrafame 2020
Geofysiikka
VLF-R tulokset
2-kerrosinversio

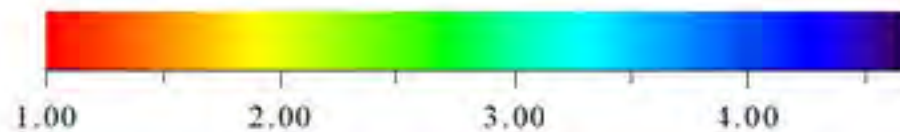
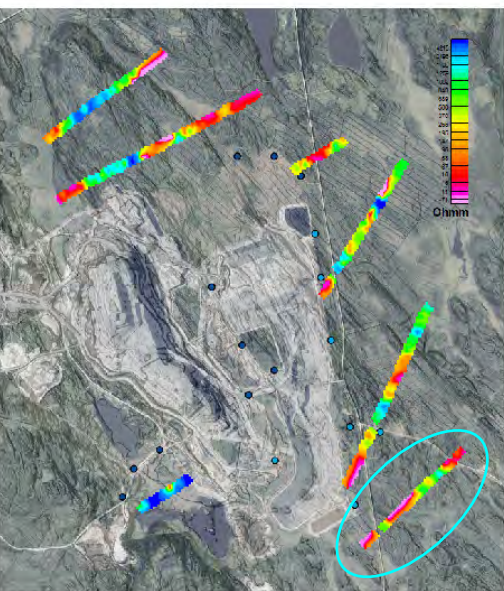
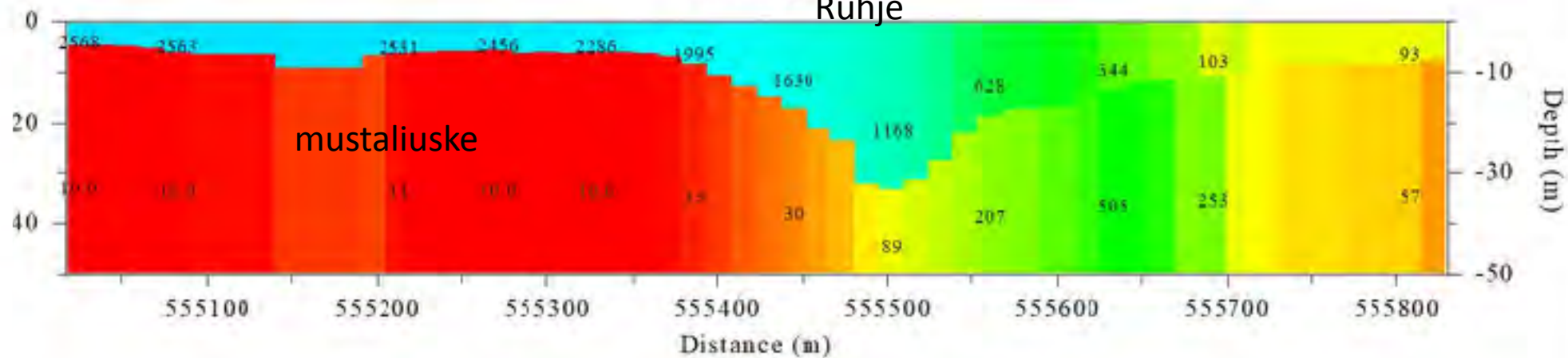
Freq = 23.400 (kHz)
RMS d = 15.23 %
RMS m = 0.14 %

VLF-R measurement
Sotkamo Terrafame Line 5

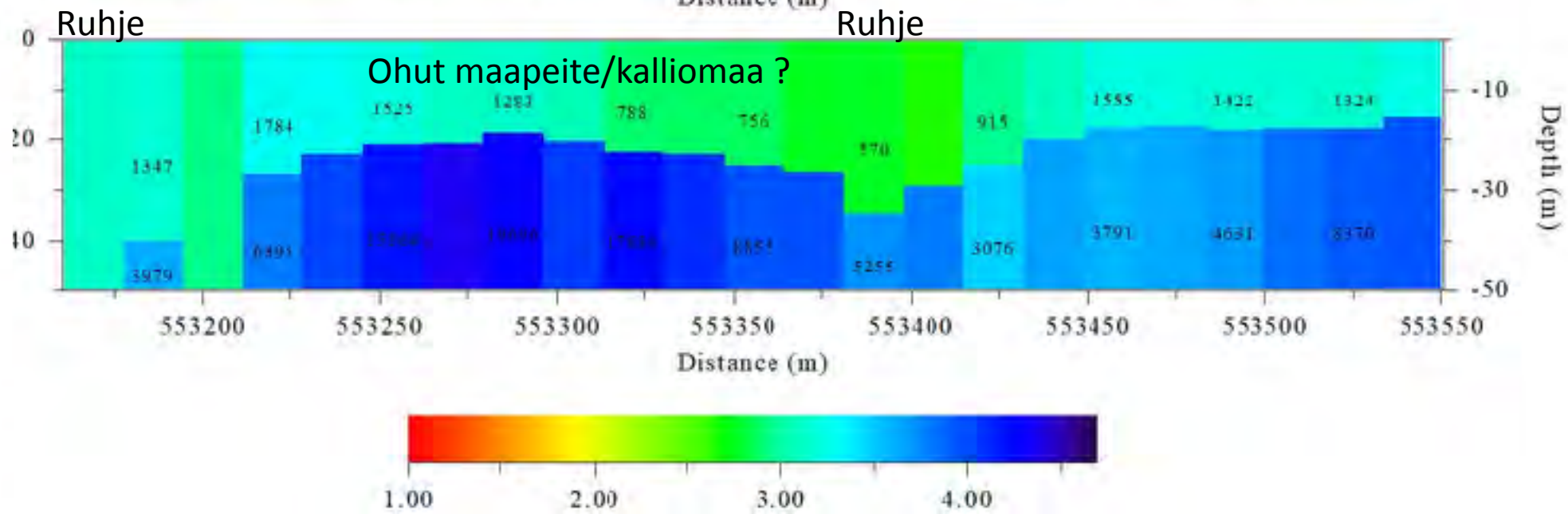
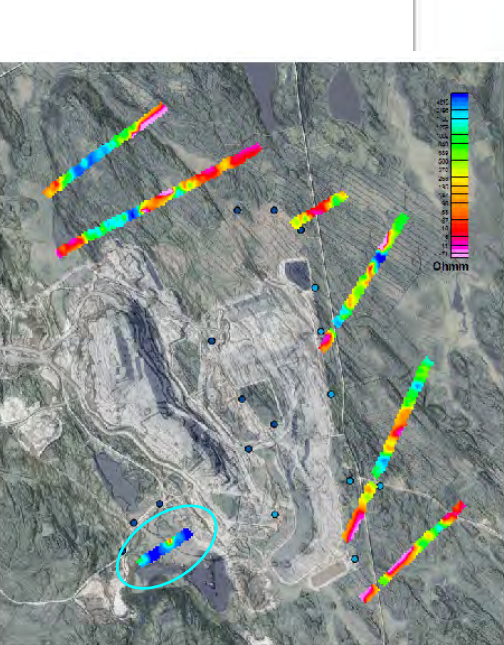
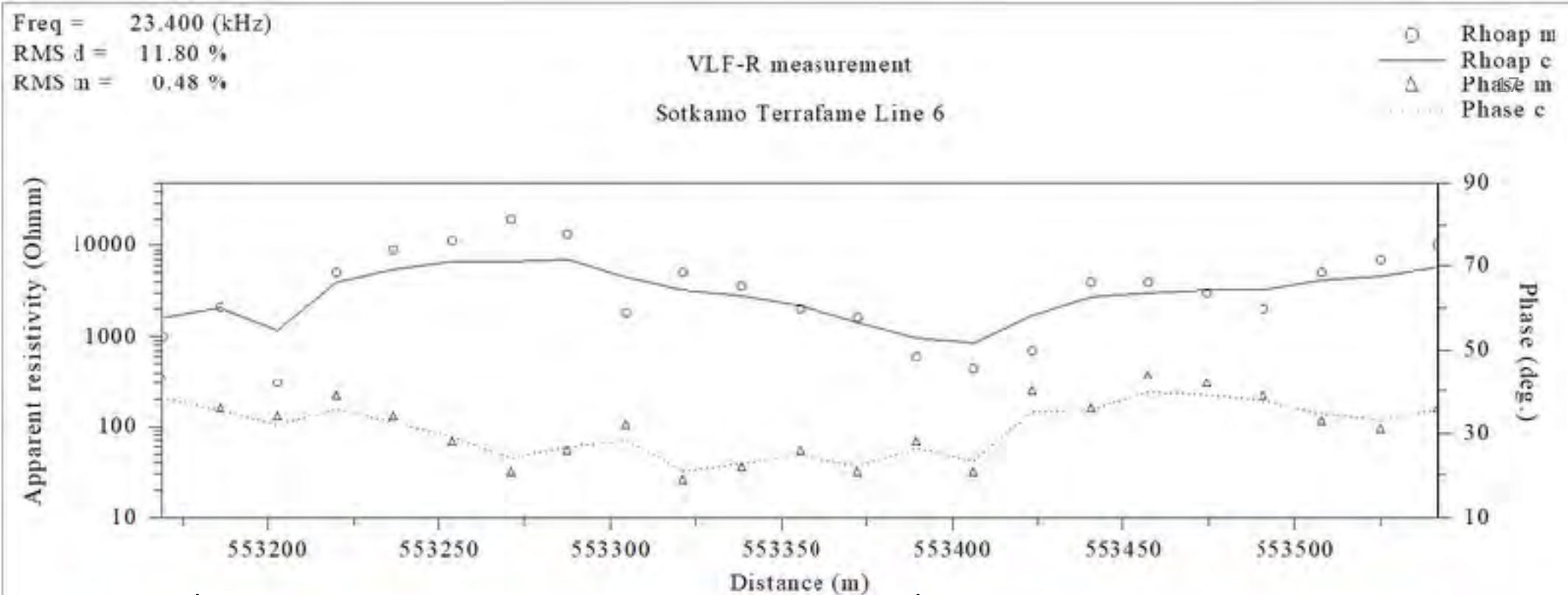
○ Rhoap m
— Rhoap c
△ Phase m
— Phase c



Ruhje

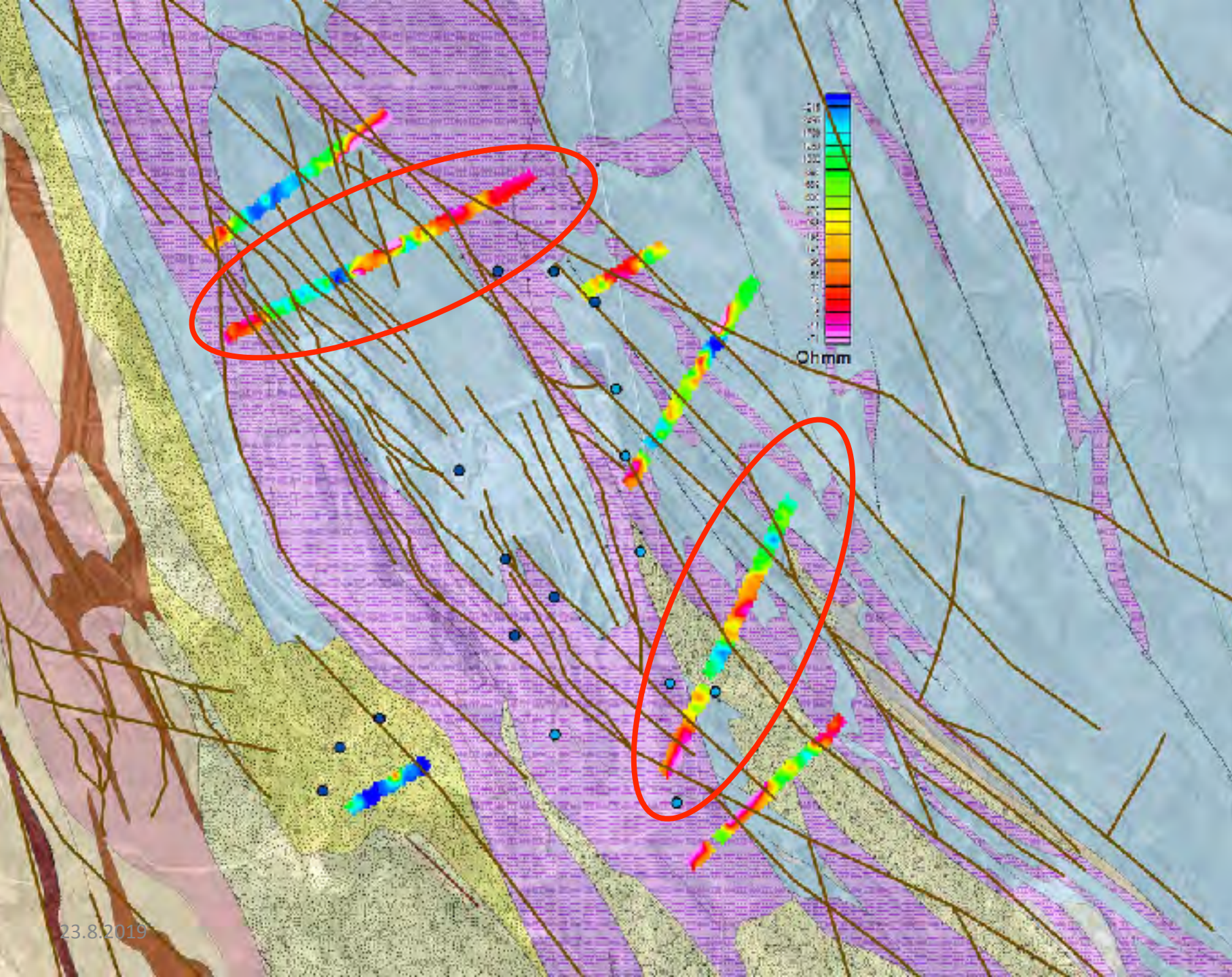


Terrafame 2020
Geofysiikka
VLF-R tulokset
2-kerrosinversio



Refraktioseismiset
profiilit:

Profiilit 1 ja 4





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