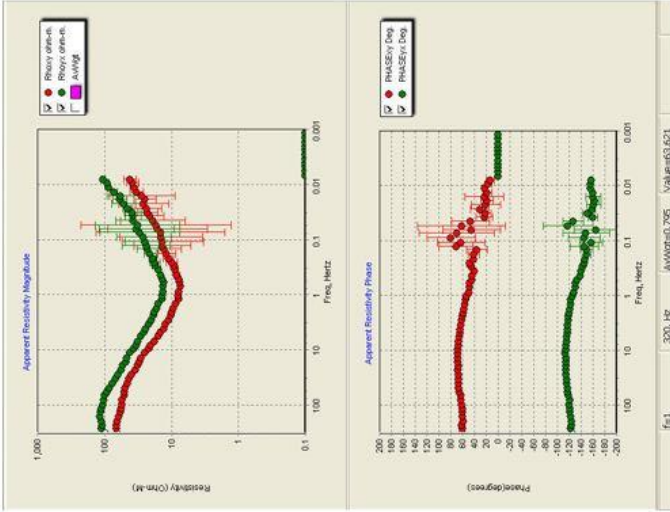
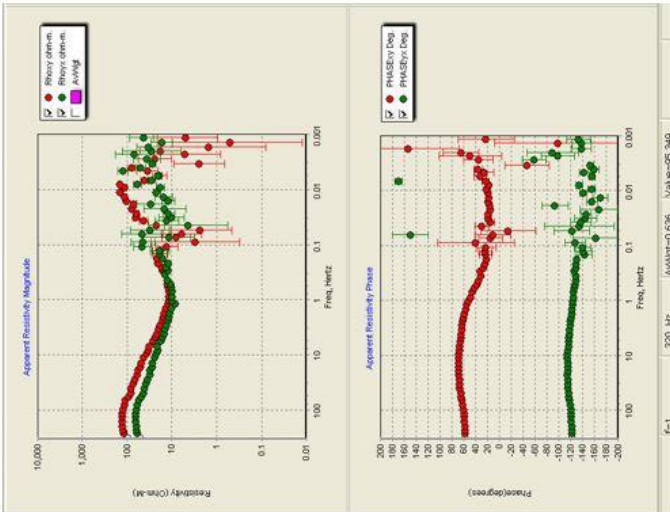


# LAMPIRAN

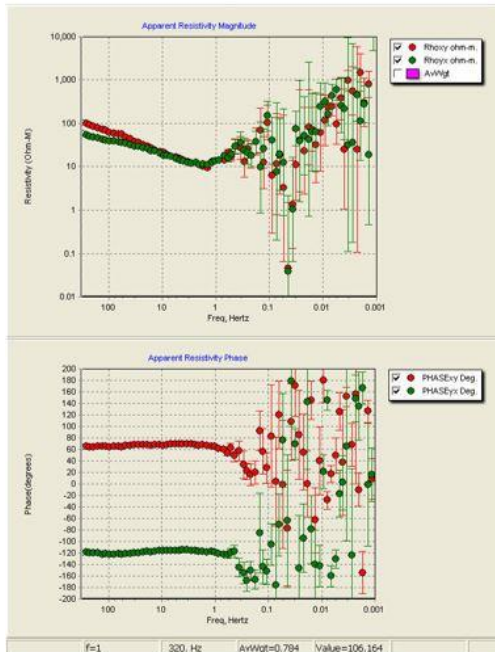


(b)

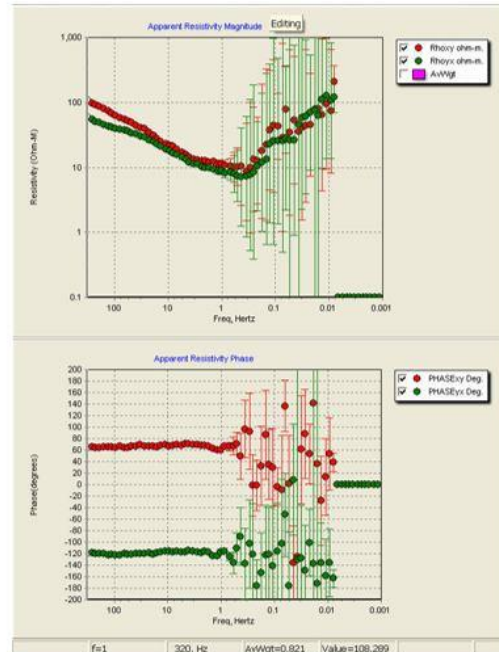


(a)

Lampiran 1 Data MT01 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

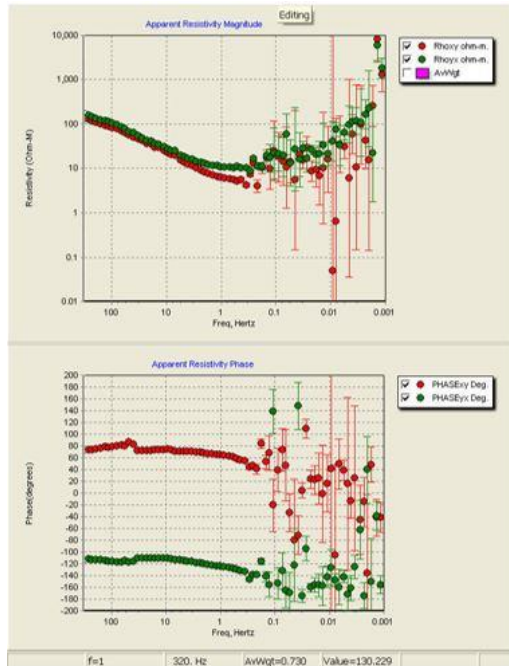


(a)

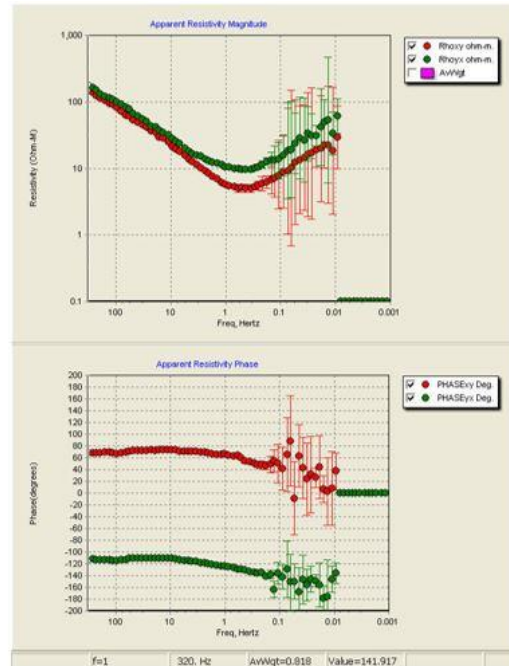


(b)

Lampiran 2 Data MT02 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

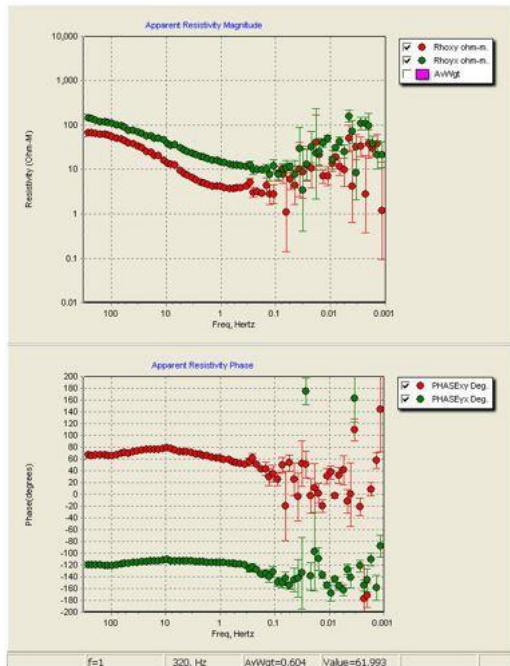


(a)

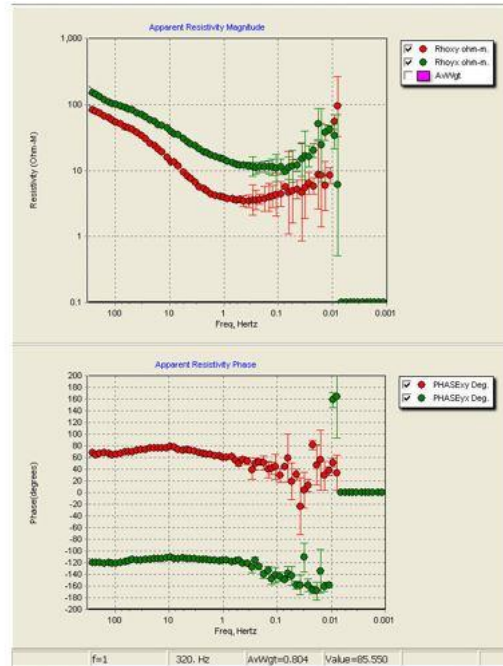


(b)

Lampiran 3 Data MT03 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

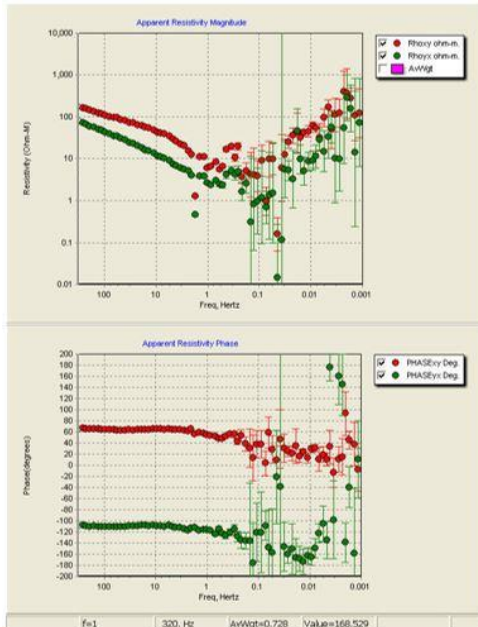


(a)

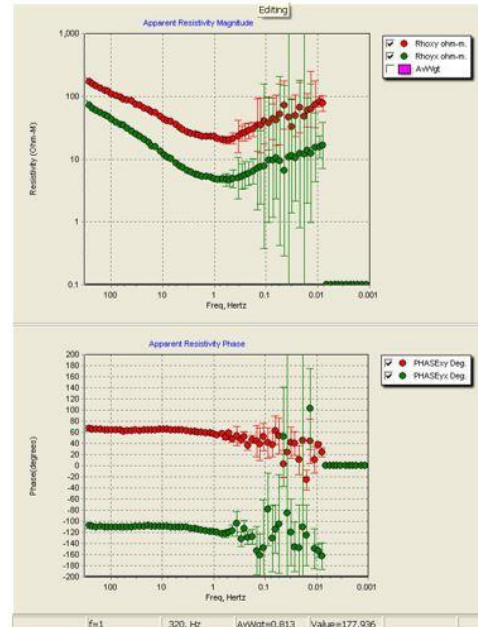


(b)

Lampiran 4 Data MT04 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

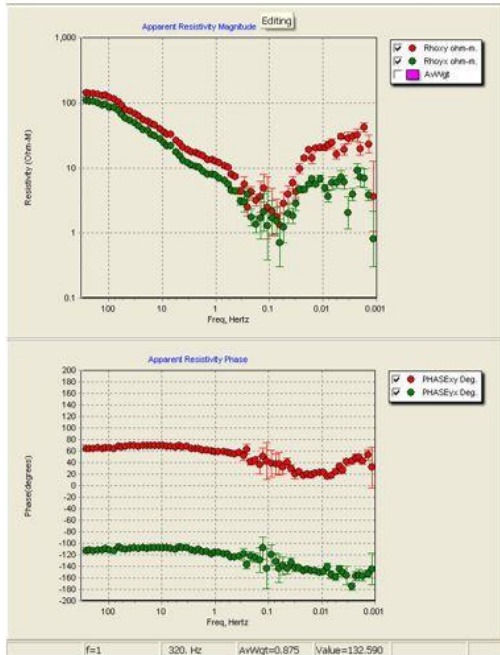


(a)

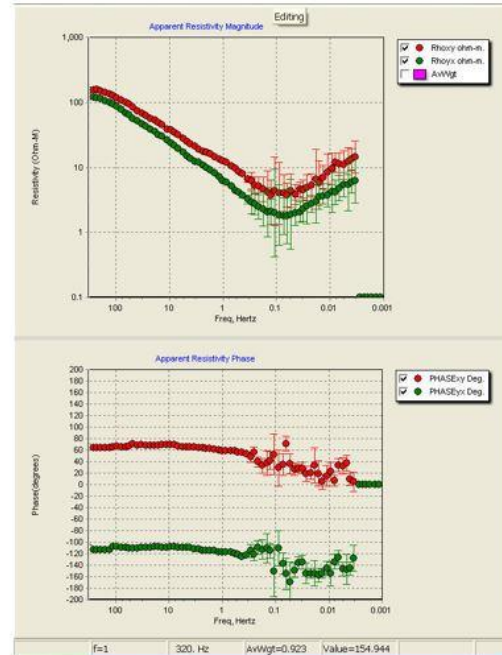


(b)

Lampiran 5 Data MT05 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

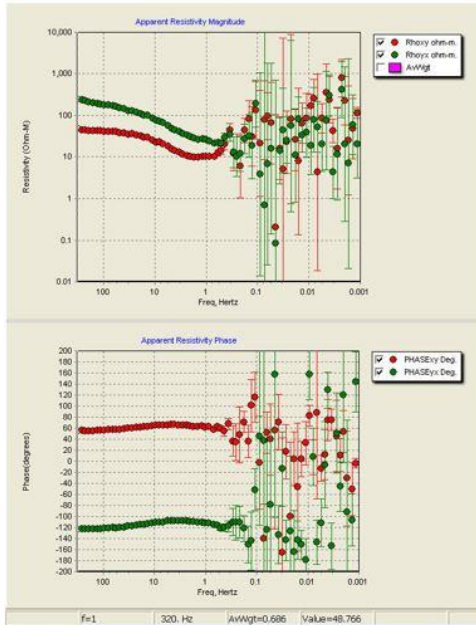


(a)

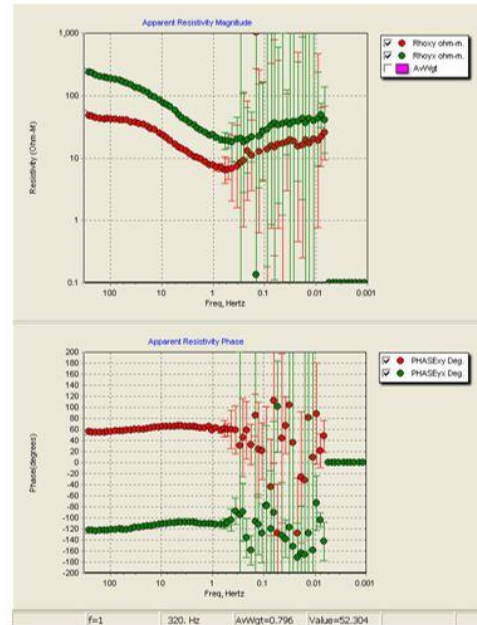


(b)

Lampiran 6 Data MT06 Sebelum (a) dan Sesudah (b) Edit *crosspower*

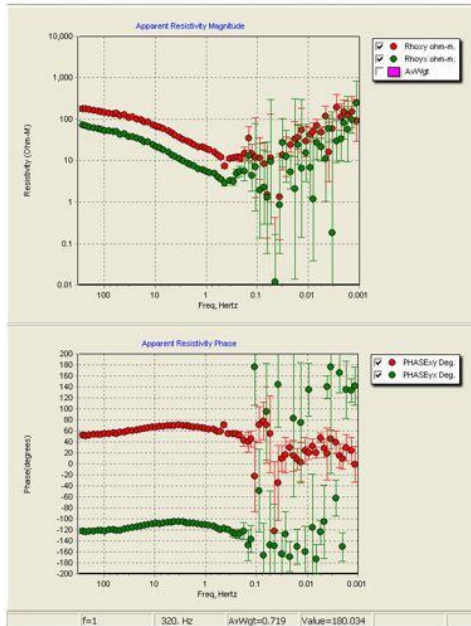


(a)

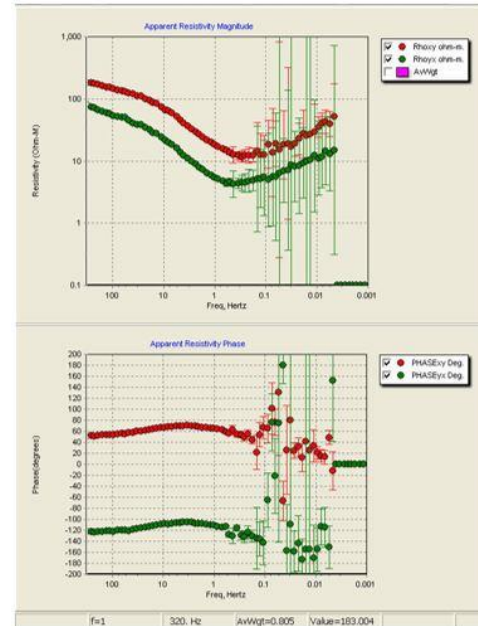


(b)

Lampiran 7 Data MT07 Sebelum (a) dan Sesudah (b) Edit *Crosspower*



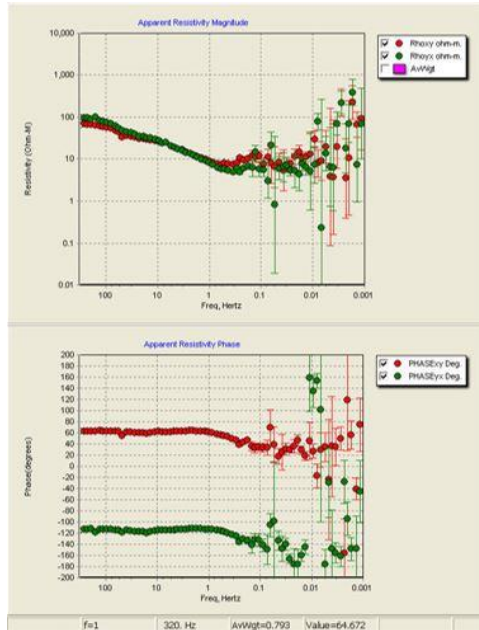
(a)



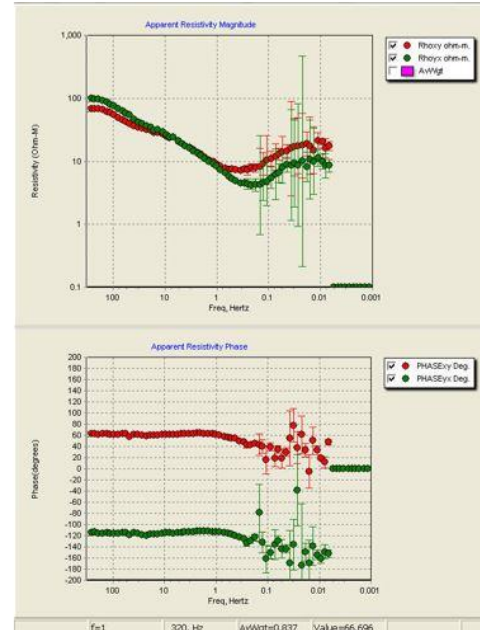
(b)

Lampiran 8 Data MT08 Sebelum (a) dan Sesudah (b) Edit *Crosspower*



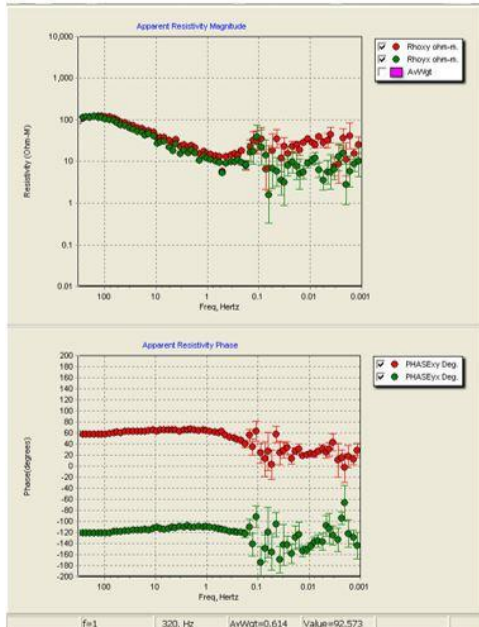


(a)

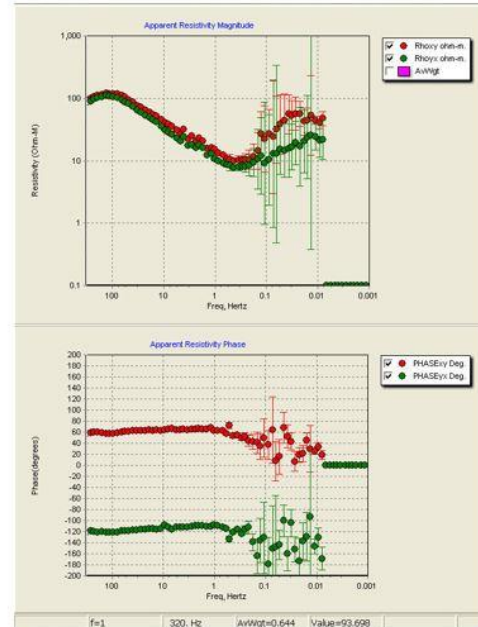


(b)

Lampiran 9 Data MT09 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

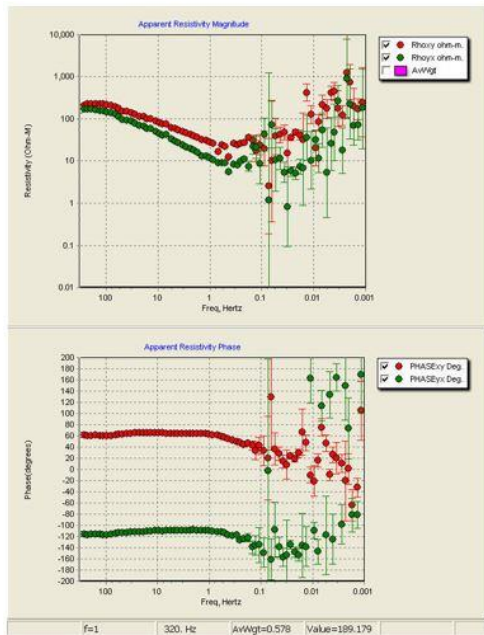


(a)

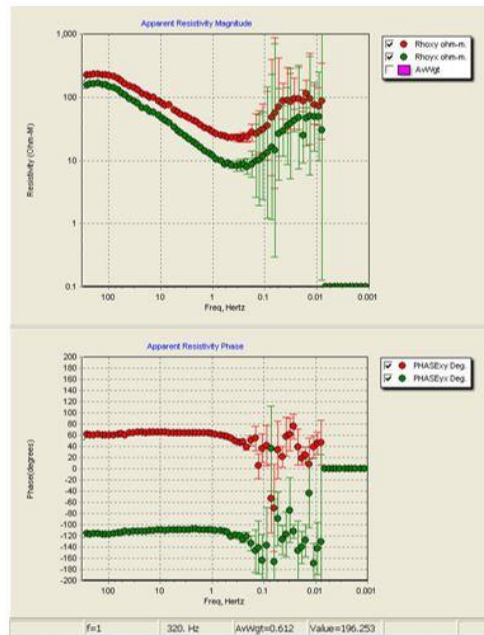


(b)

Lampiran 10 Data MT10 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

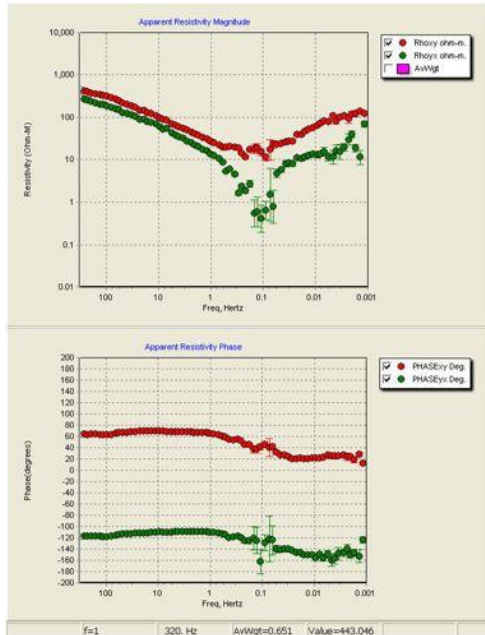


(a)

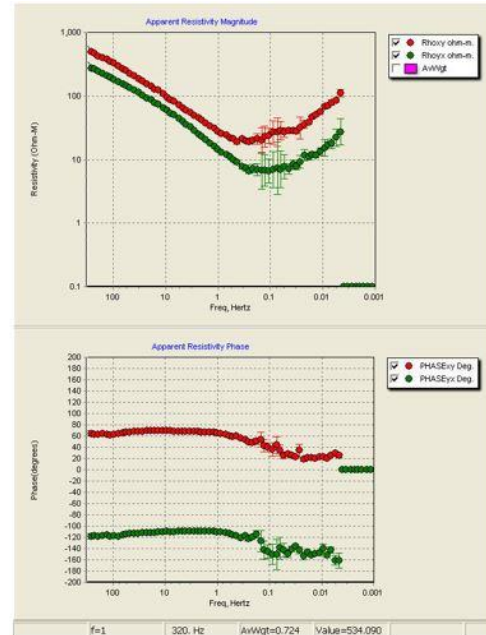


(b)

Lampiran 11 Data MT11 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

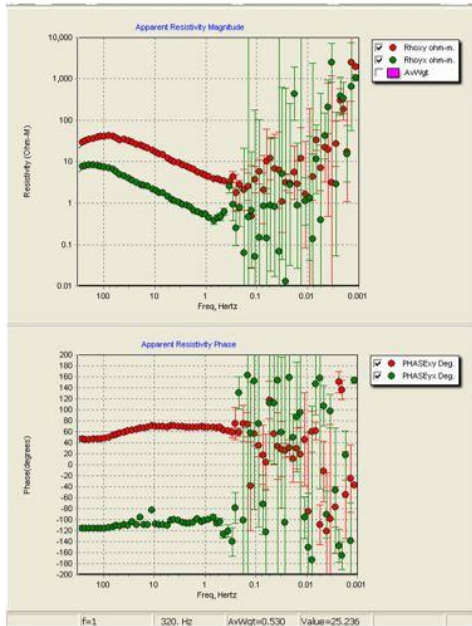


(a)

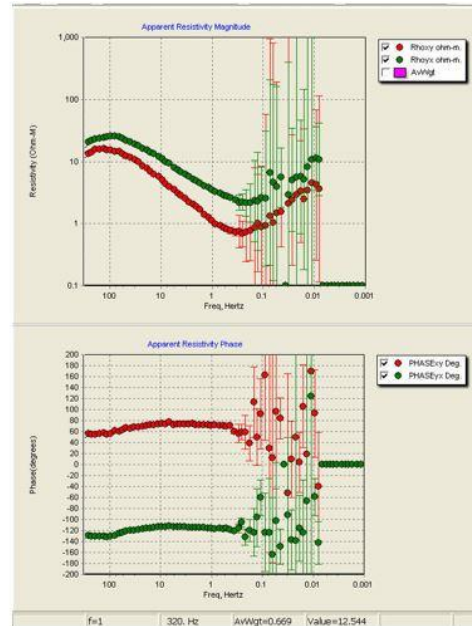


(b)

Lampiran 12 Data MT12 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

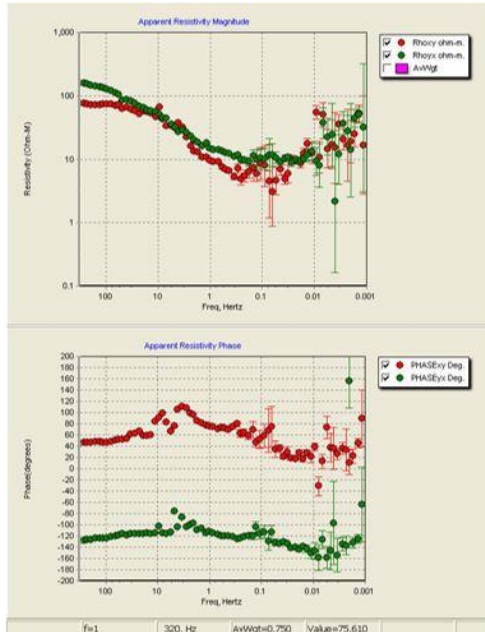


(a)

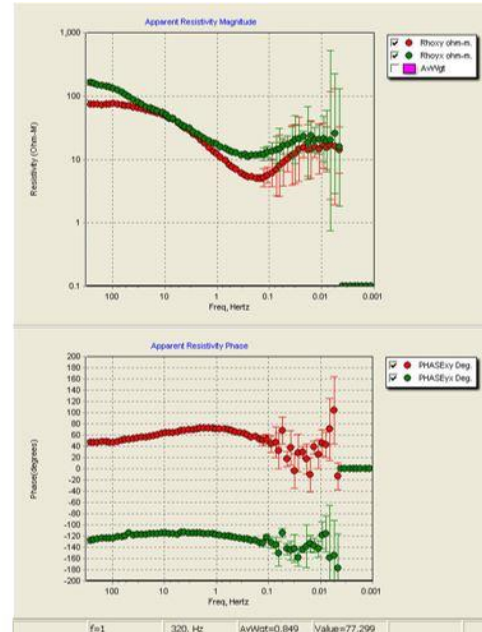


(b)

Lampiran 13 Data MT13 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

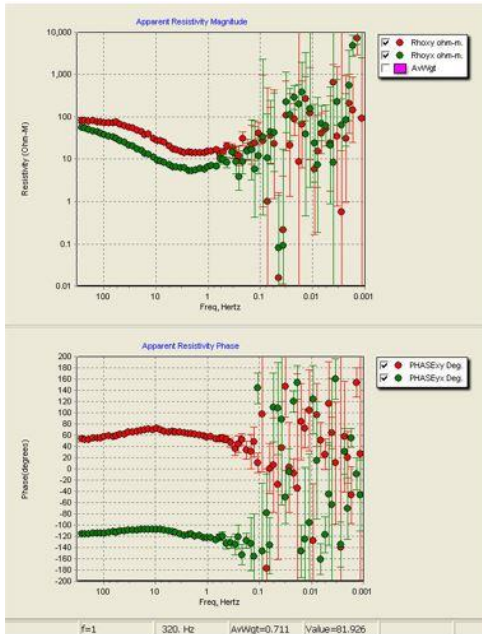


(a)

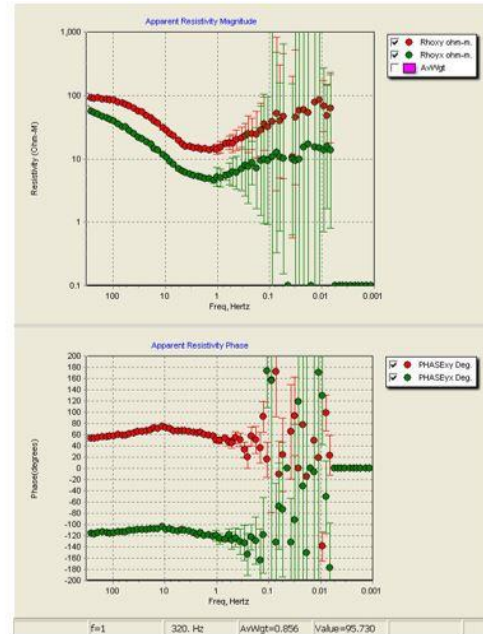


(b)

Lampiran 14 Data MT14 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

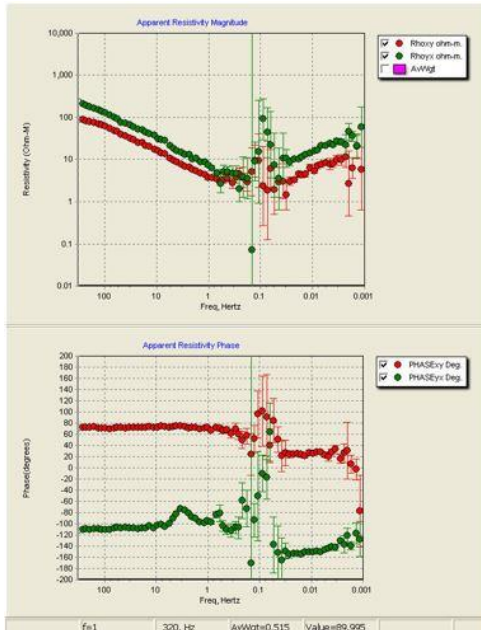


(a)

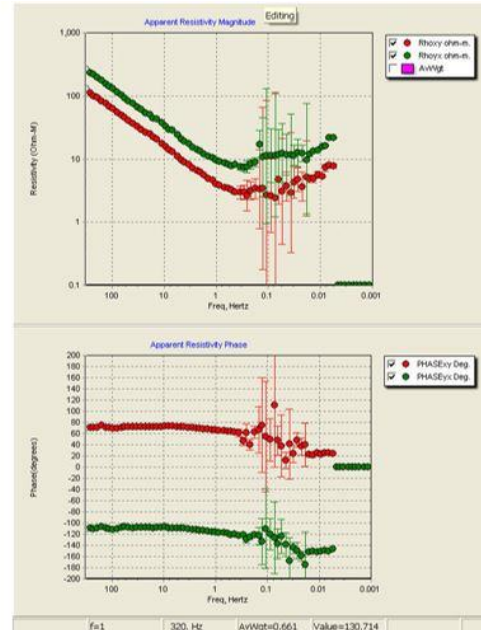


(b)

Lampiran 15 Data MT15 Sebelum (a) dan Sesudah (b) Edit *Crosspower*



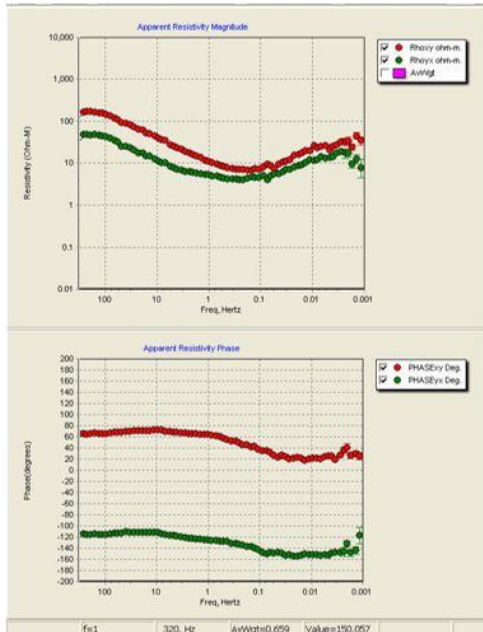
(a)



(b)

Lampiran 16 Data MT16 Sebelum (a) dan Sesudah (b) Edit *Crosspower*



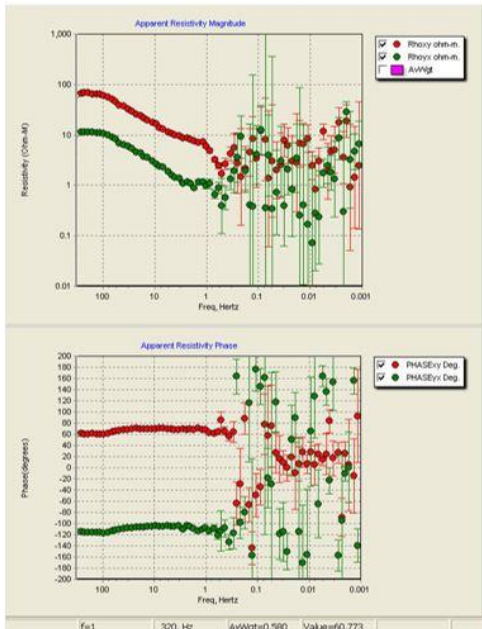


(a)

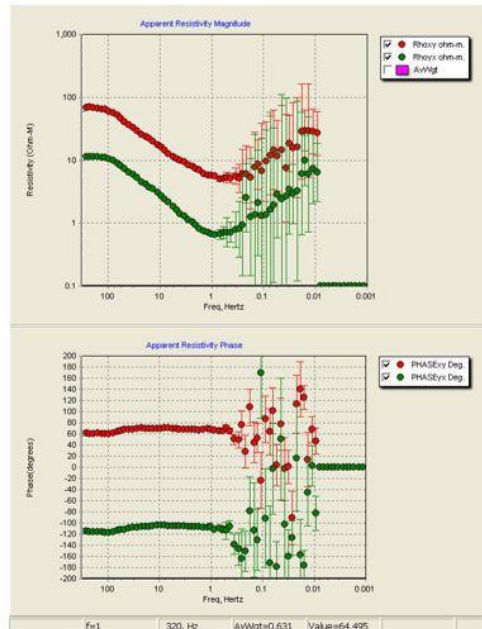


(b)

Lampiran 17 Data MT17 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

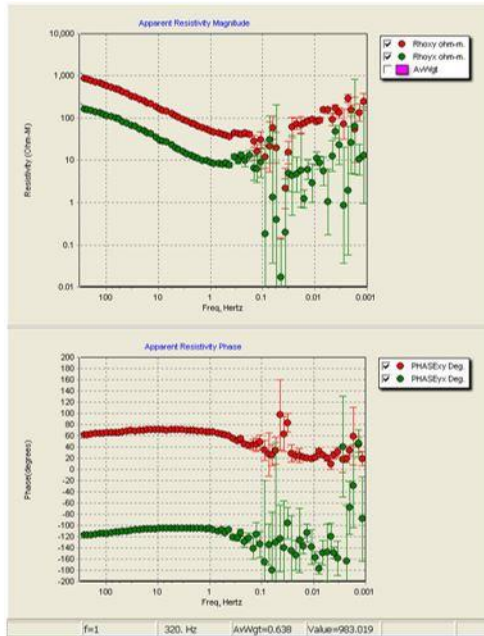


(a)

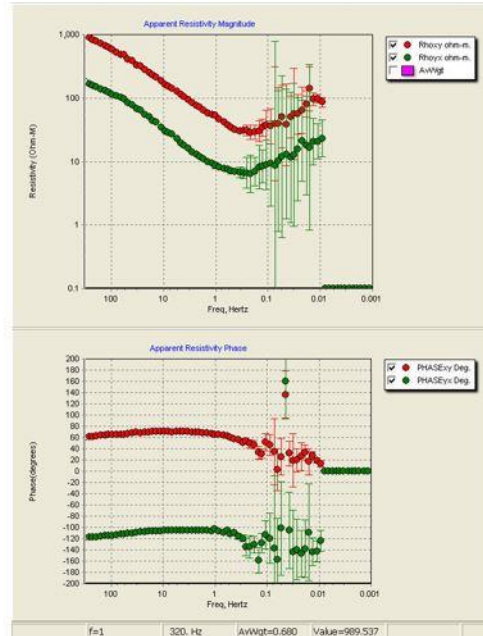


(b)

Lampiran 18 Data MT18 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

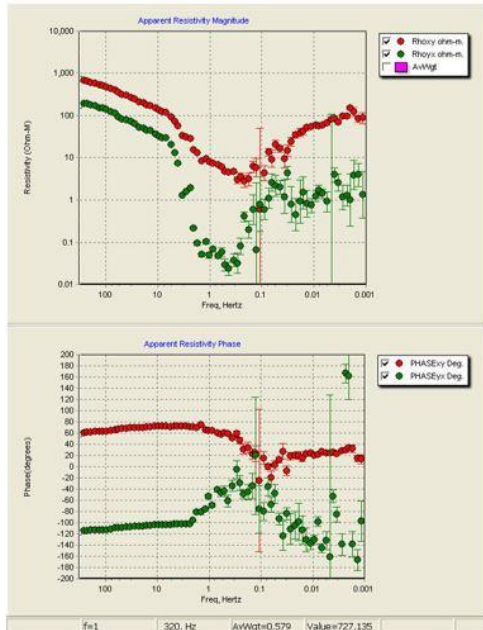


(a)

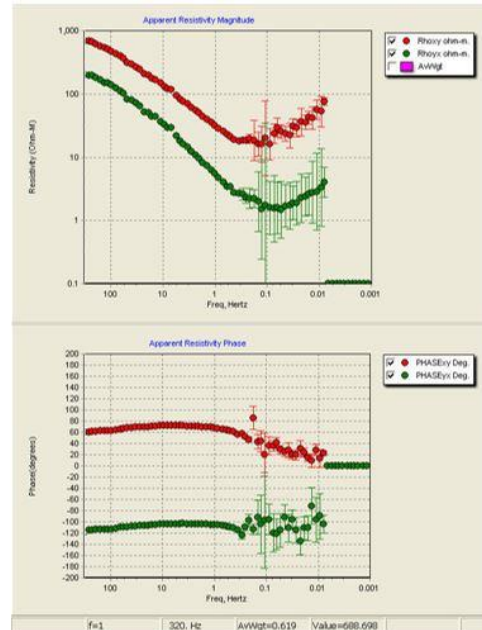


(b)

Lampiran 19 Data MT19 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

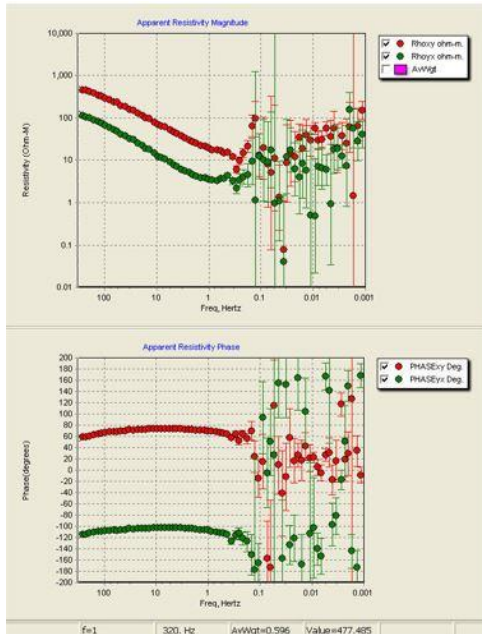


(a)

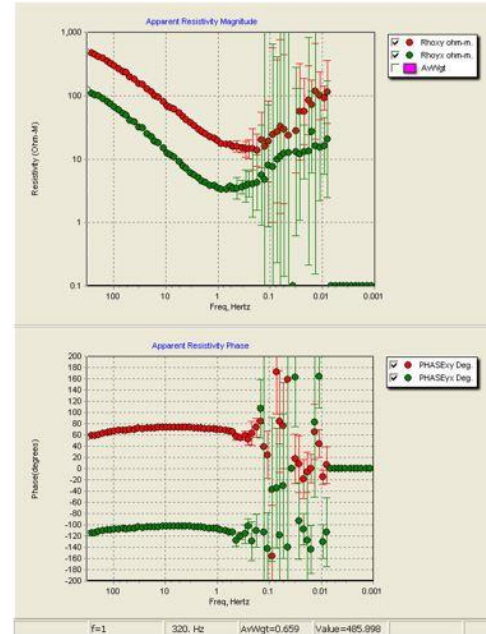


(b)

Lampiran 20 Data MT20 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

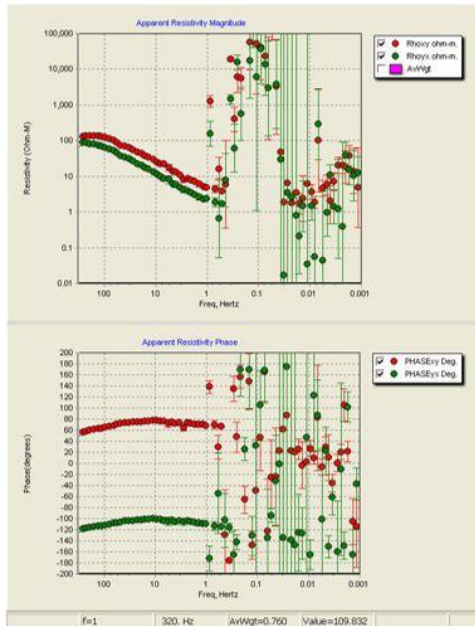


(a)

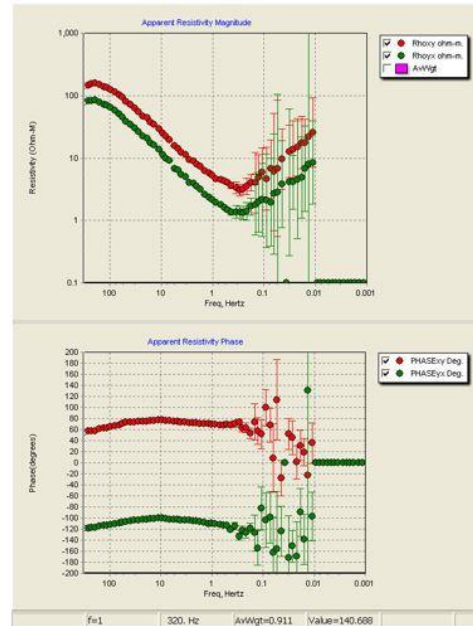


(b)

Lampiran 21 Data MT21 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

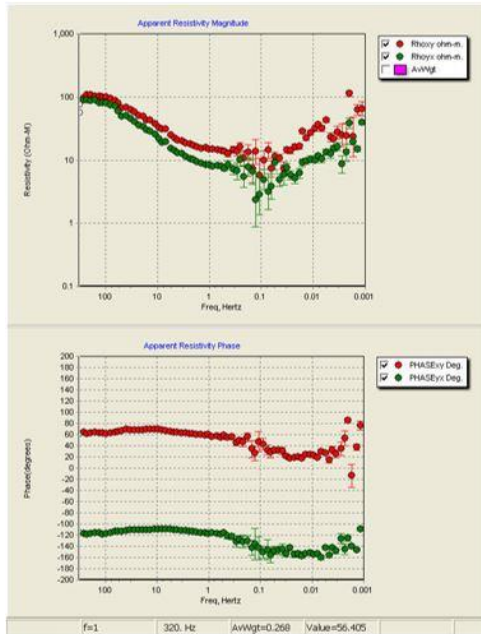


(a)

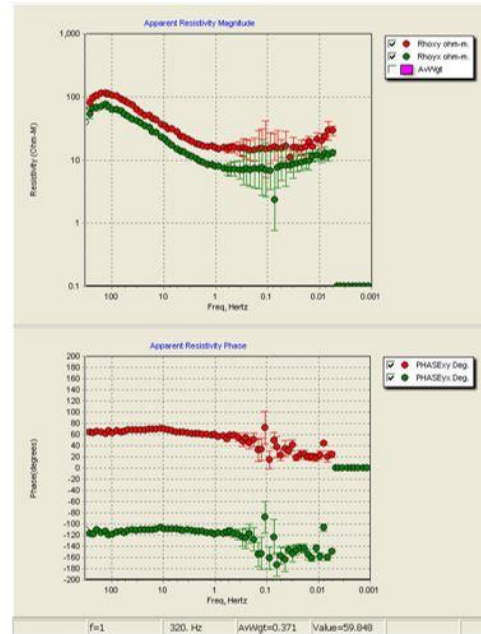


(b)

Lampiran 22 Data MT22 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

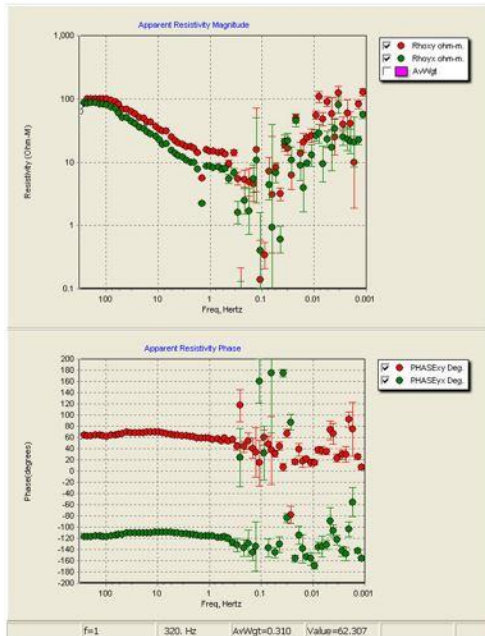


(a)

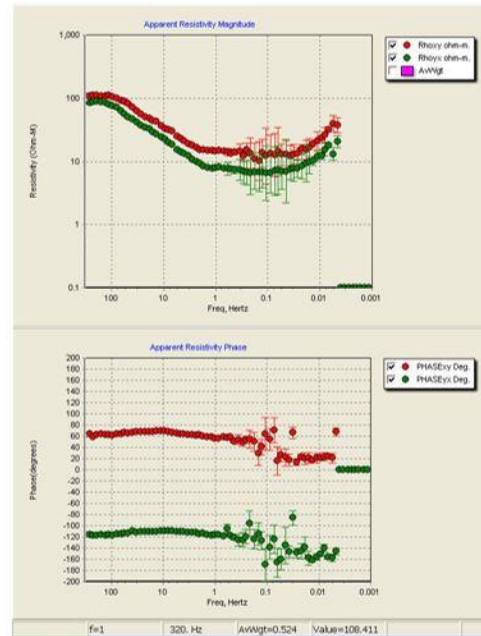


(b)

Lampiran 23 Data MT23 Sebelum (a) dan Sesudah (b) Edit *Crosspower*



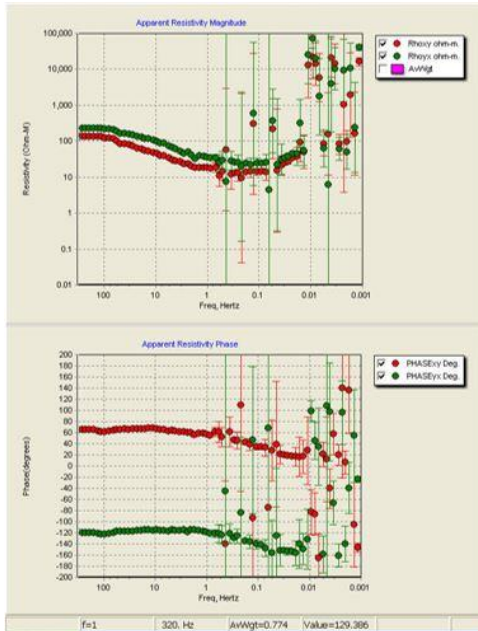
(a)



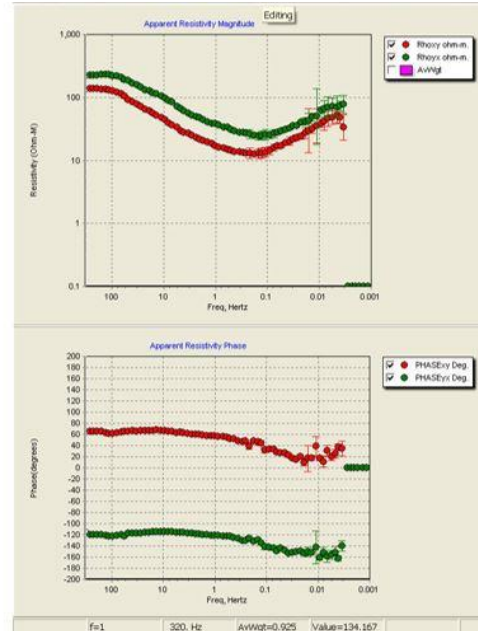
(b)

Lampiran 24 Data MT24 Sebelum (a) dan Sesudah (b) Edit *Crosspower*



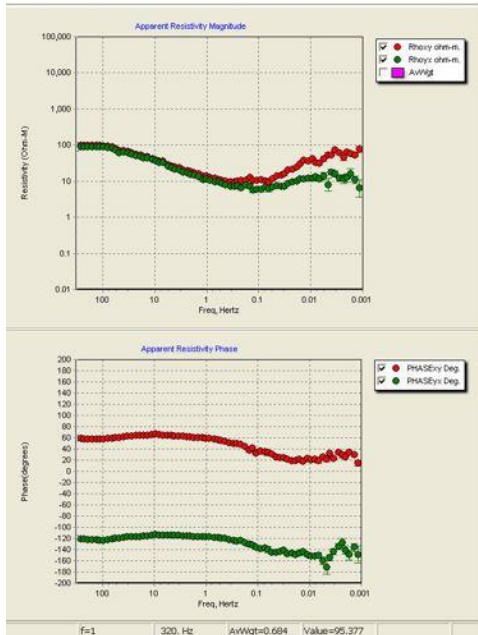


(a)

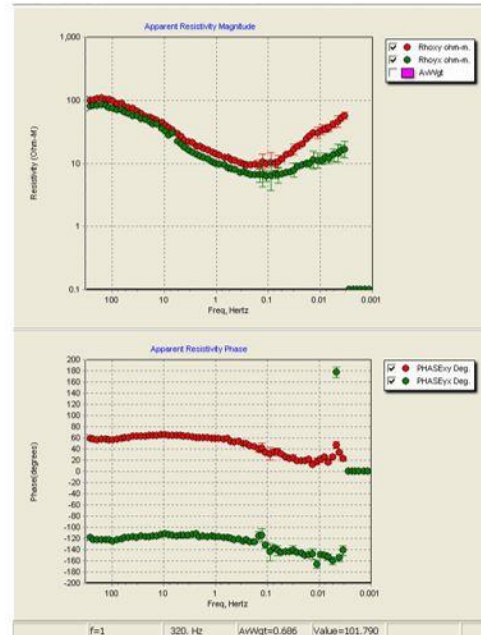


(b)

Lampiran 25 Data MT25 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

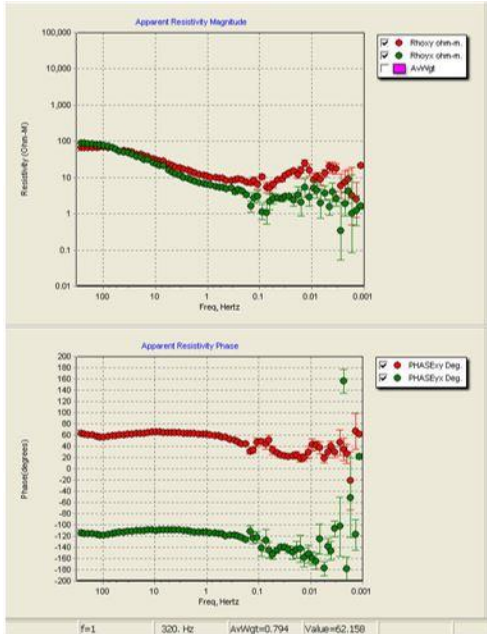


(a)

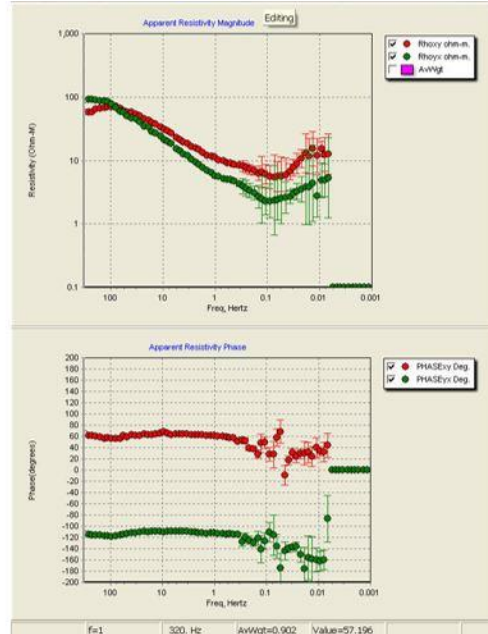


(b)

Lampiran 26 Data MT26 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

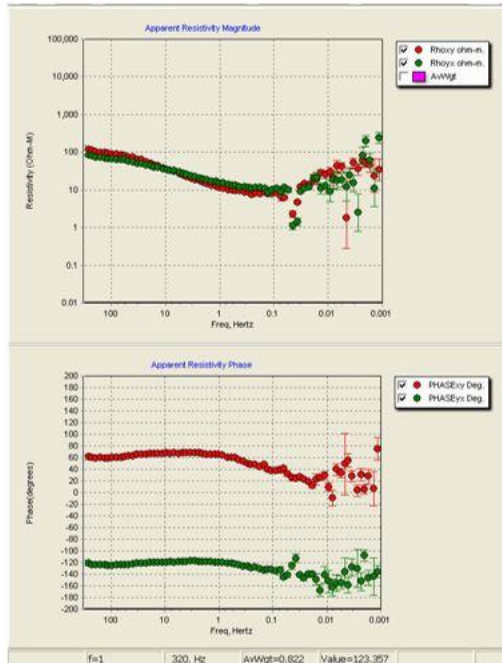


(a)

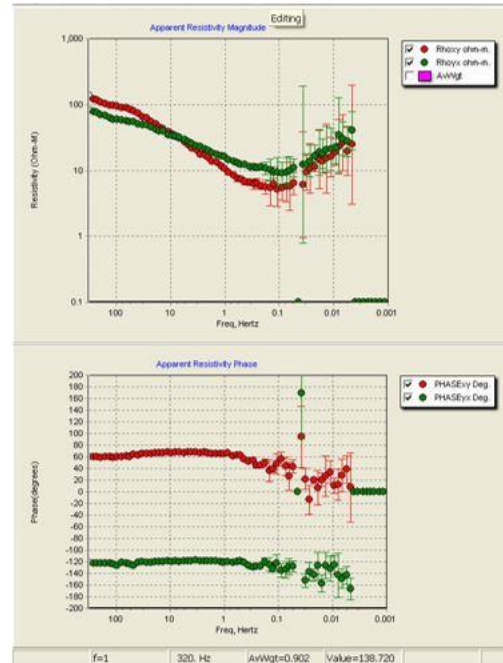


(b)

Lampiran 27 Data MT27 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

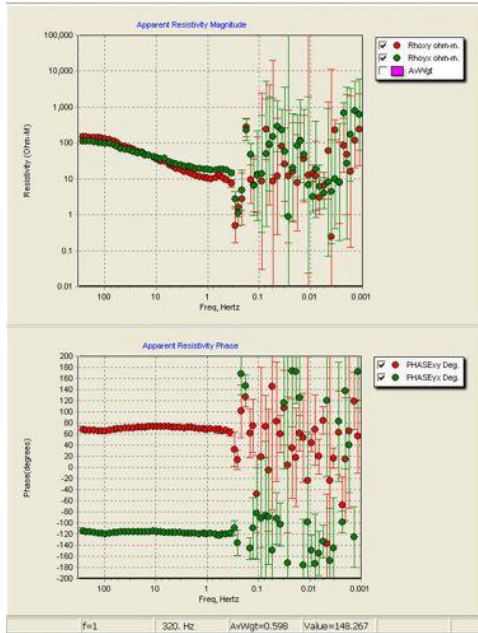


(a)

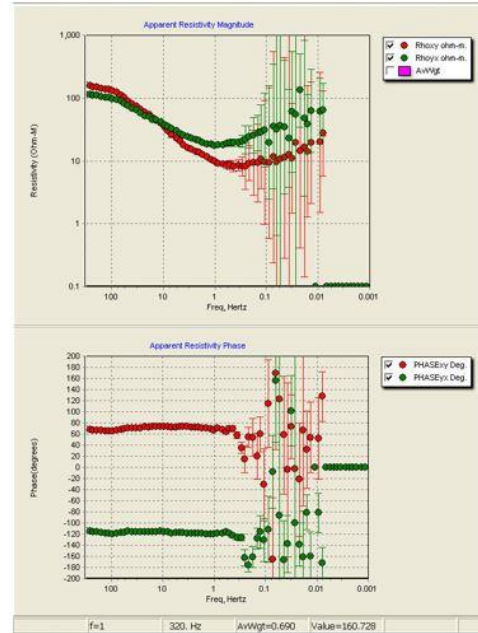


(b)

Lampiran 28 Data MT28 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

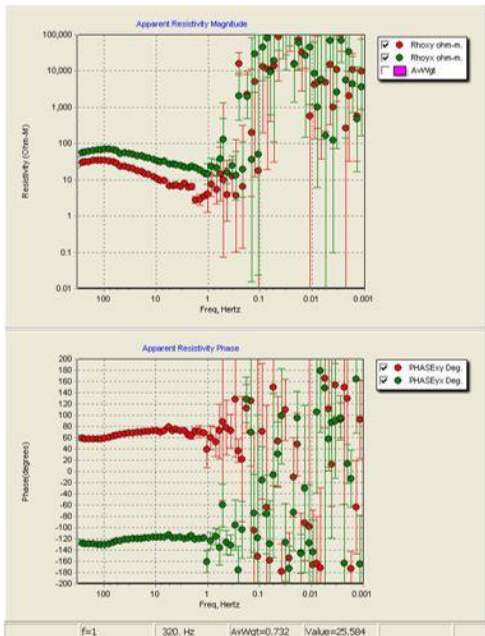


(a)

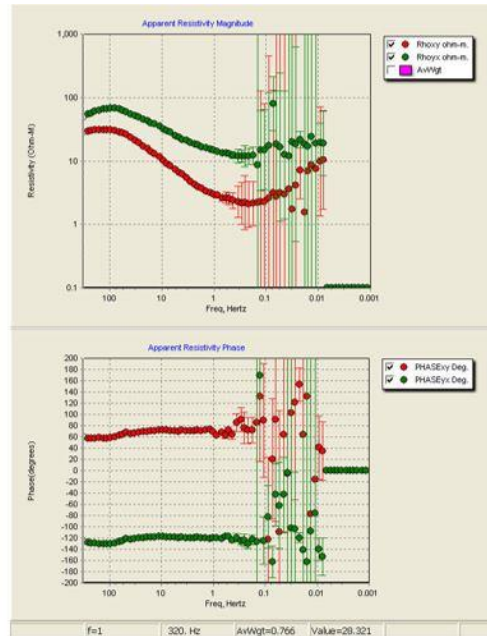


(b)

Lampiran 29 Data MT29 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

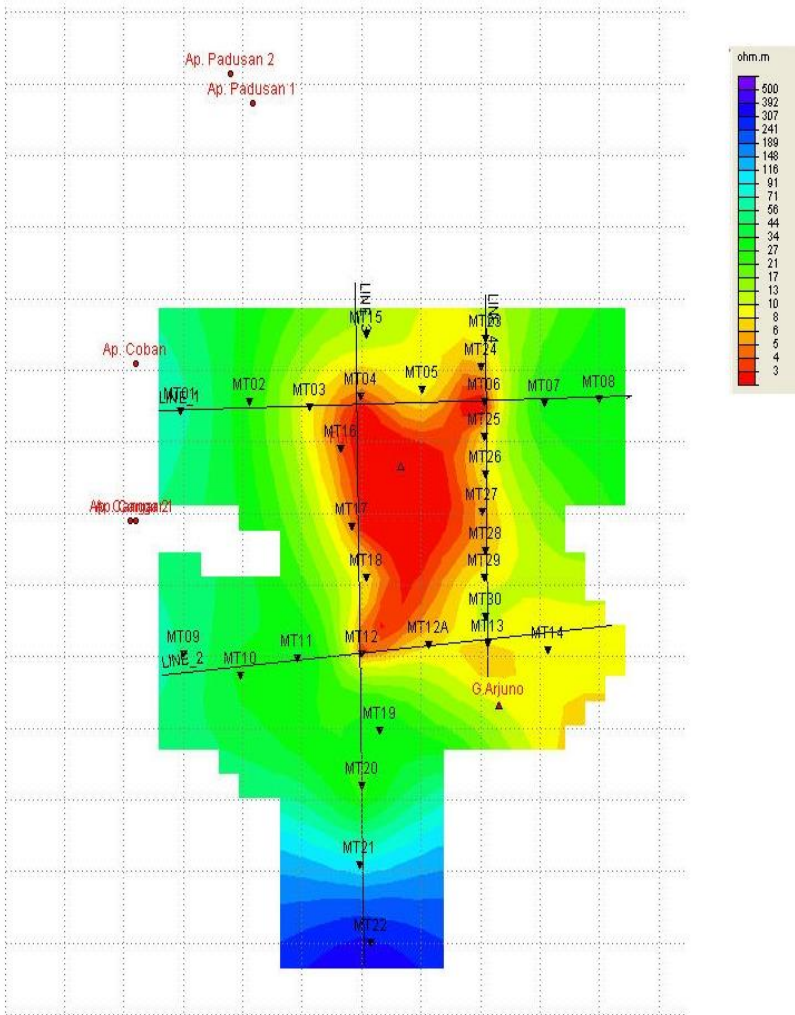


(a)

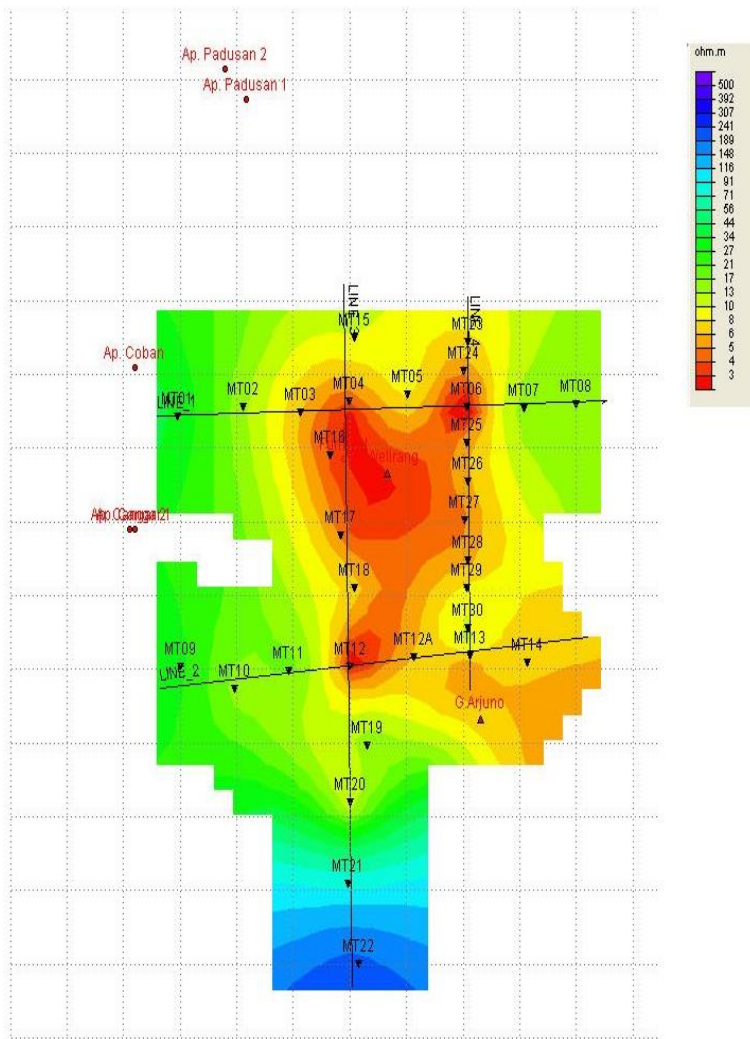


(b)

Lampiran 30 Data MT30 Sebelum (a) dan Sesudah (b) Edit *Crosspower*

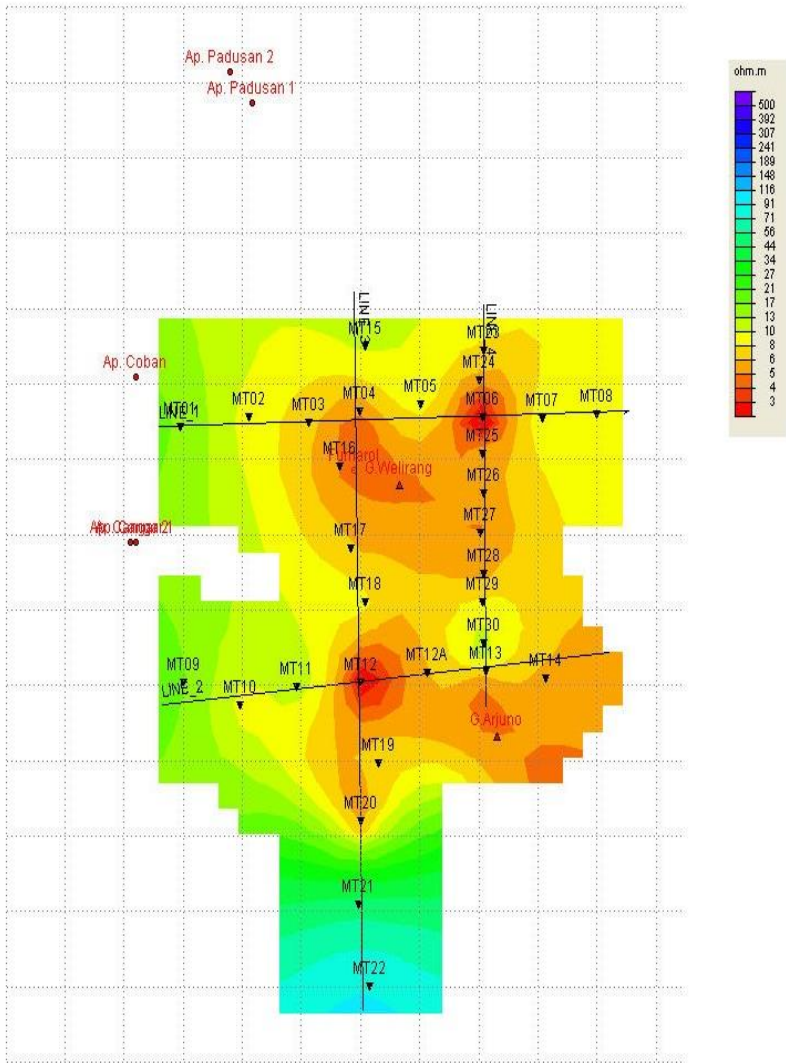


Lampiran 31 Inversi 2-Dimensi Elevasi 1500 m

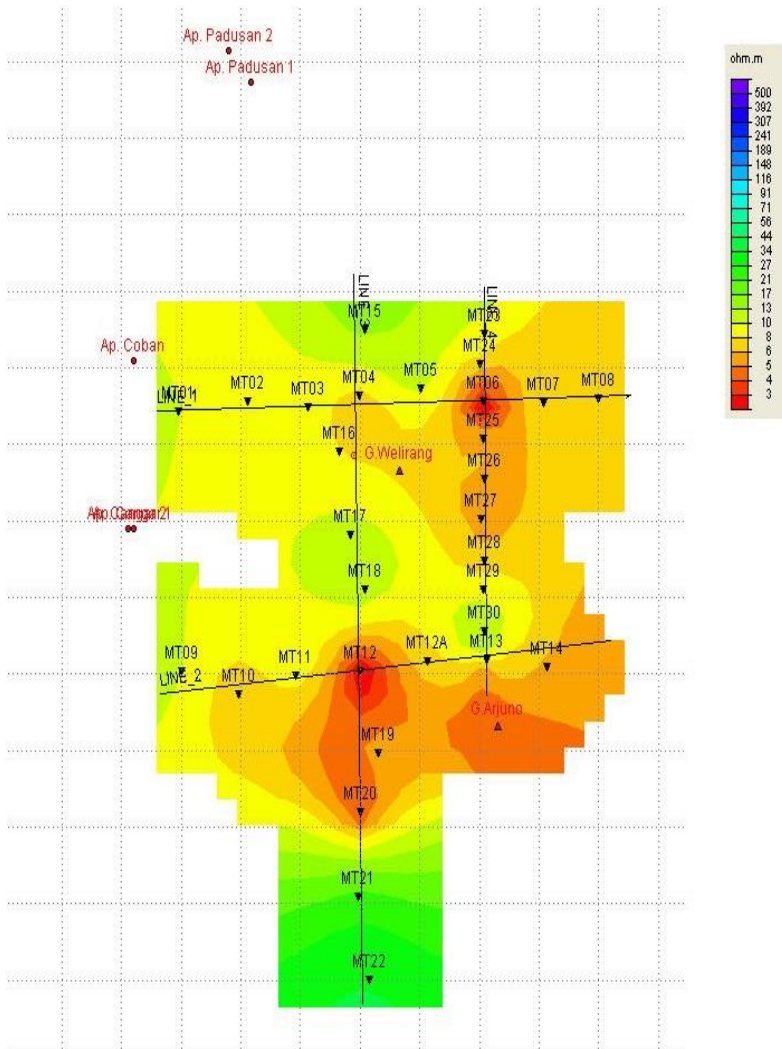


Lampiran 32 Inversi 2-Dimensi Elevasi 1250 m

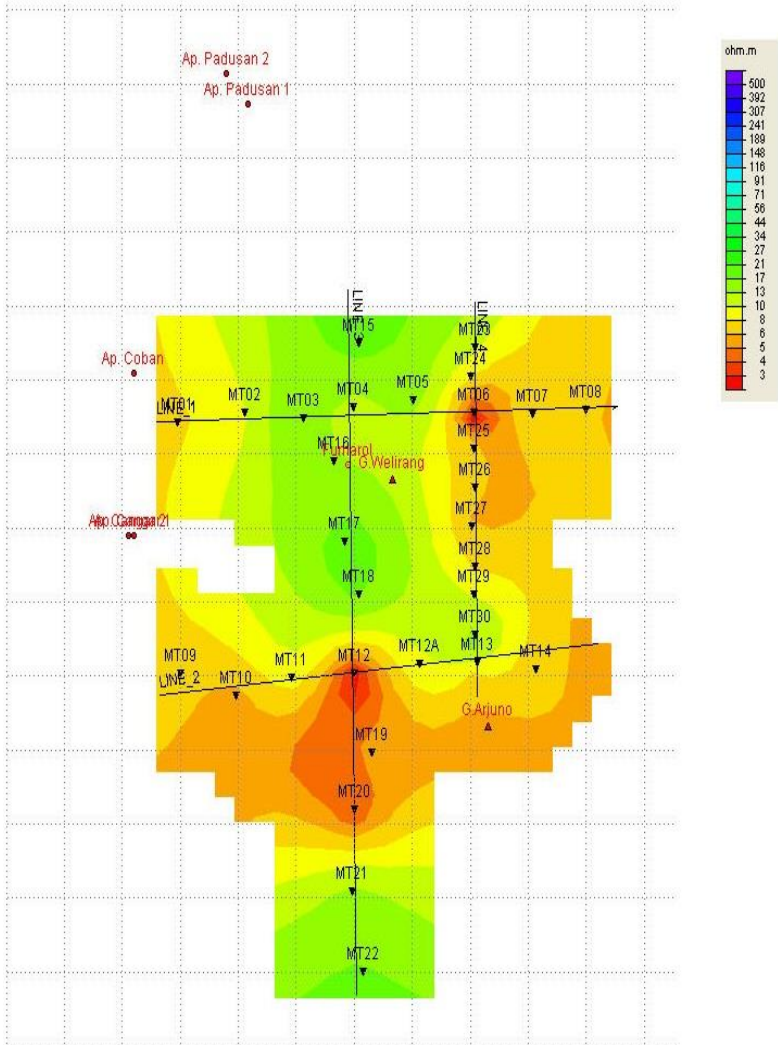




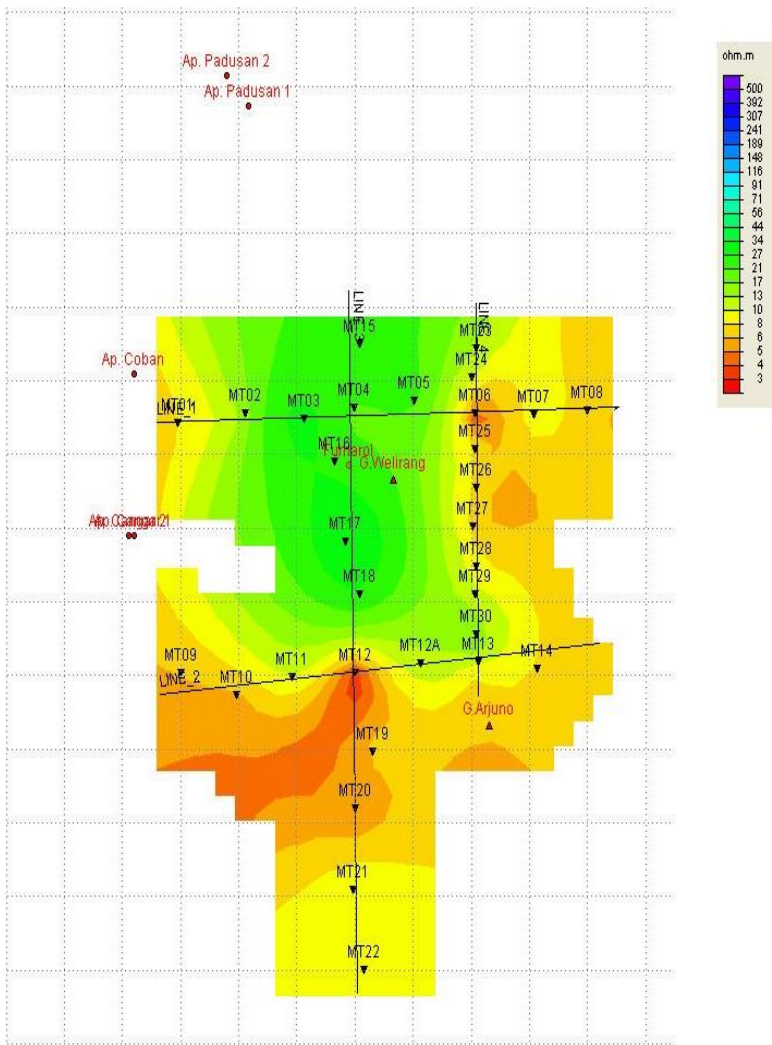
Lampiran 33 Inversi 2-Dimensi Elevasi 1000 m



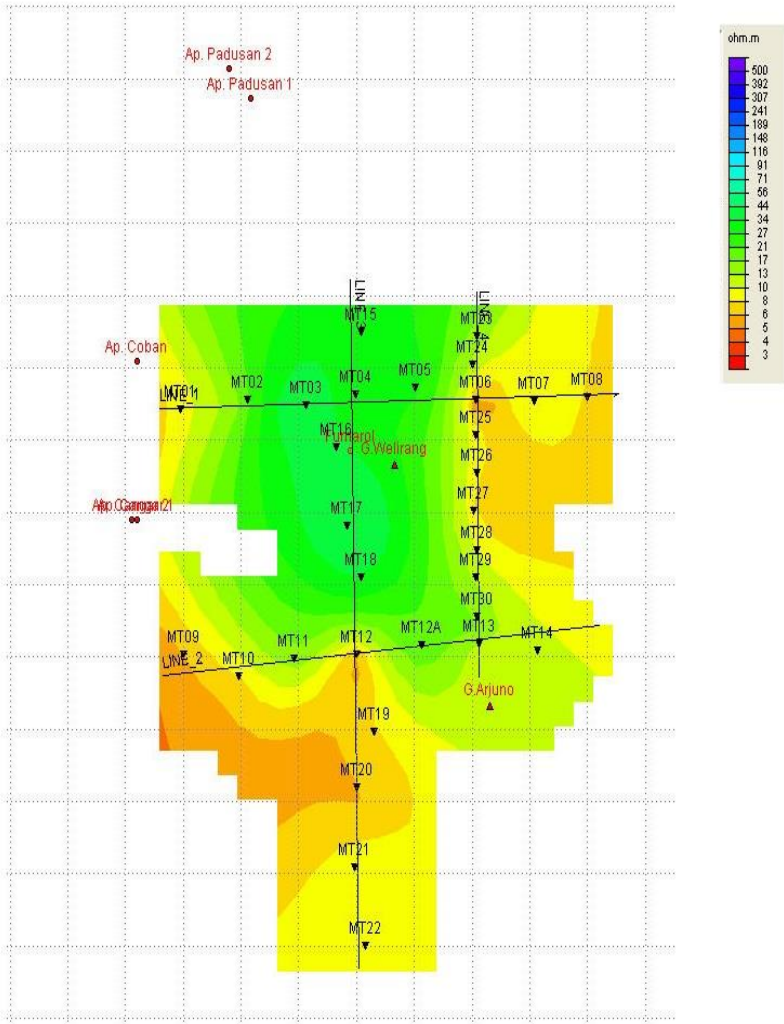
Lampiran 34 Inversi 2-Dimensi Elevasi 750 m



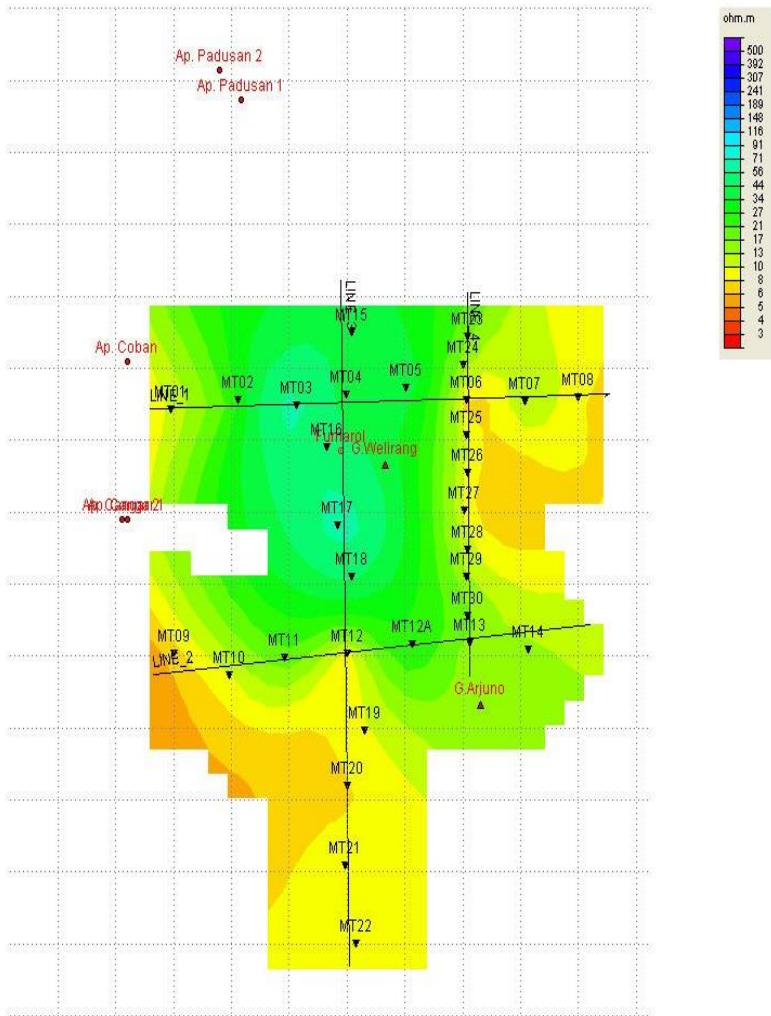
Lampiran 35 Inversi 2-Dimensi Elevasi 500 m



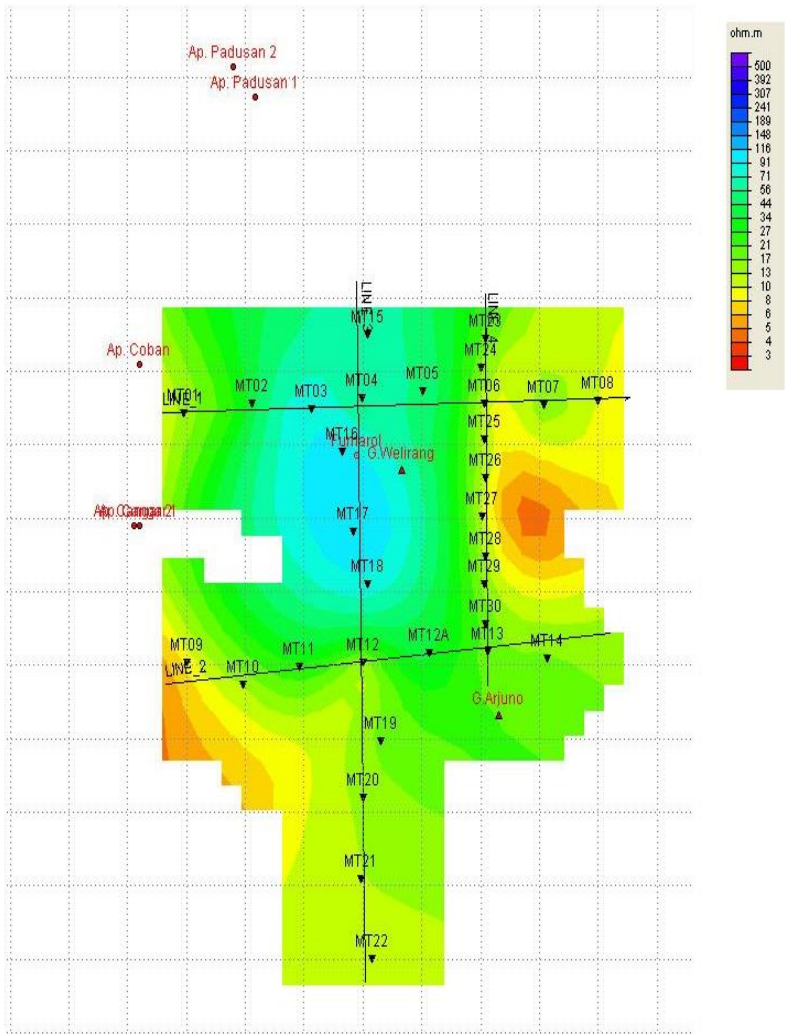
Lampiran 36 Inversi 2-Dimensi Elevasi 250 m



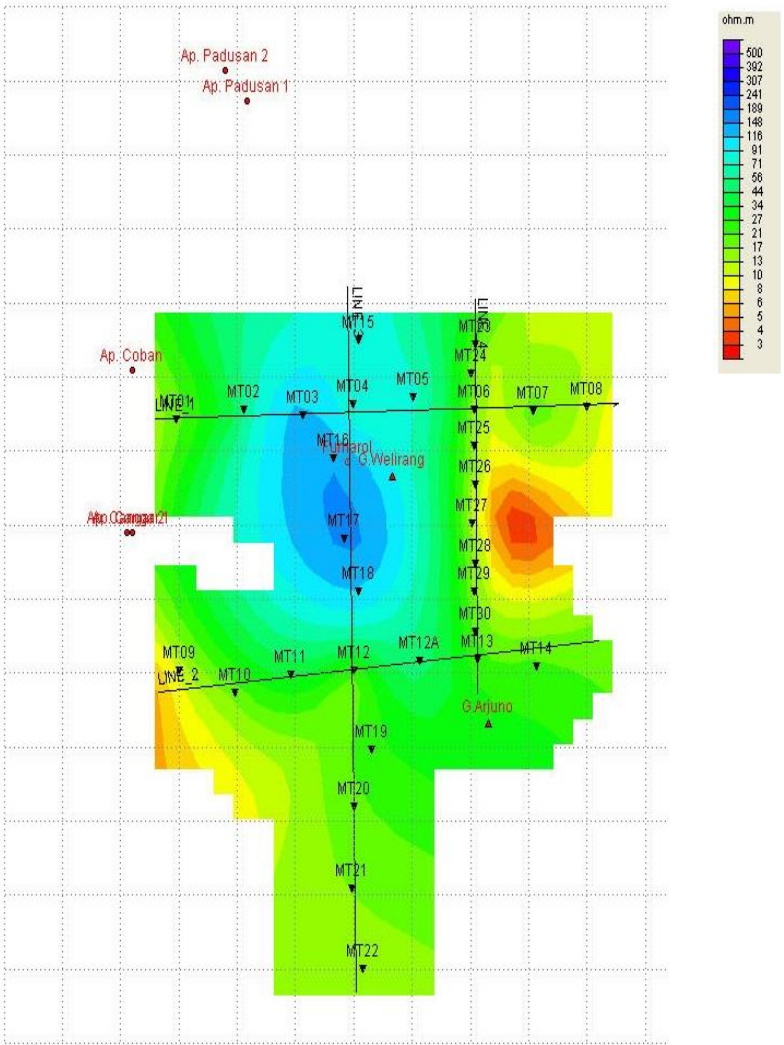
Lampiran 37 Inversi 2-Dimensi Elevasi 0 m



Lampiran 38 Inversi 2-Dimensi Elevasi -250 m

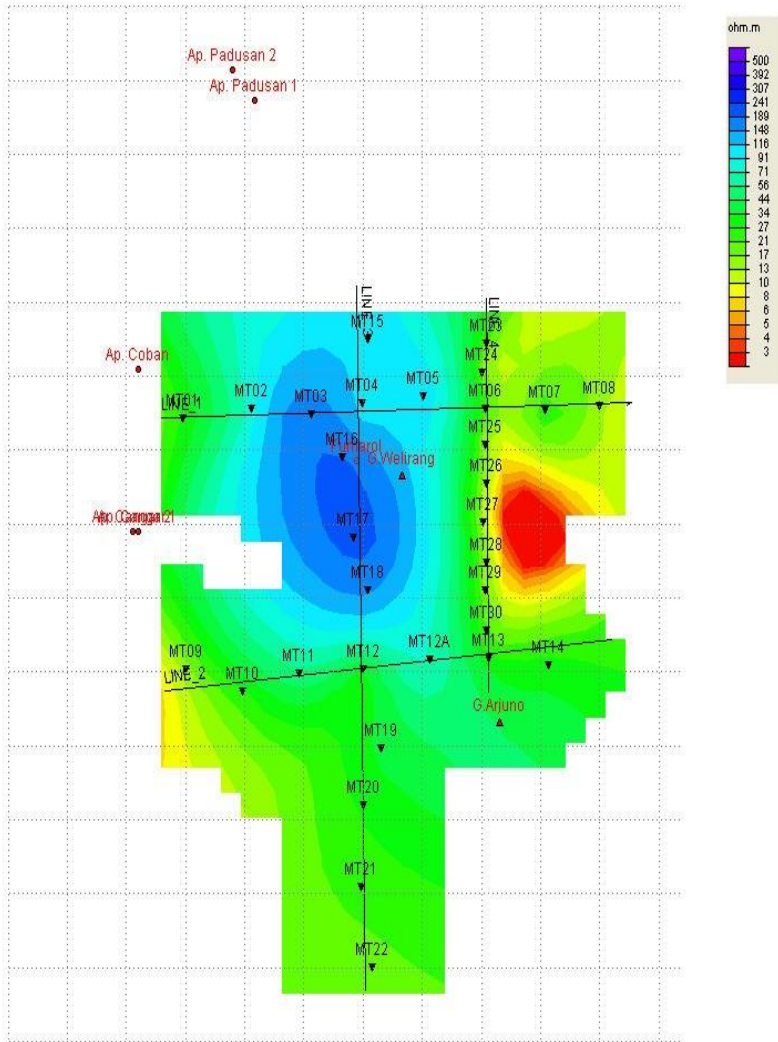


Lampiran 39 Inversi 2-Dimensi Elevasi -500 m

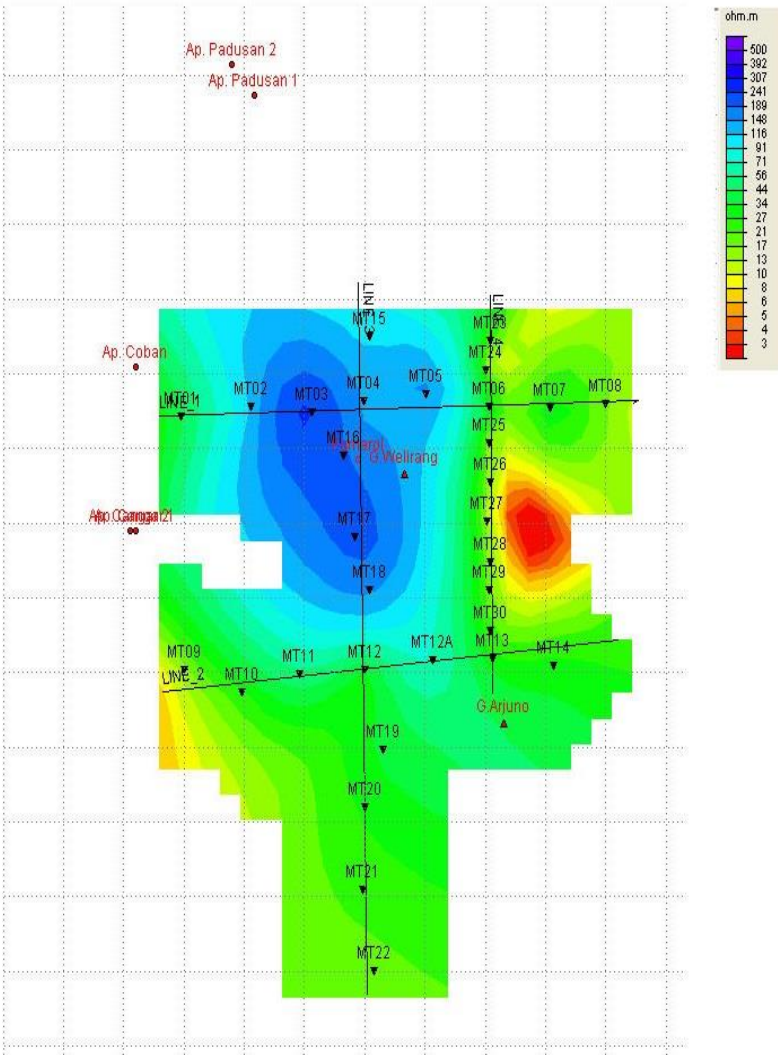


Lampiran 40 Inversi 2-Dimensi Elevasi -750 m

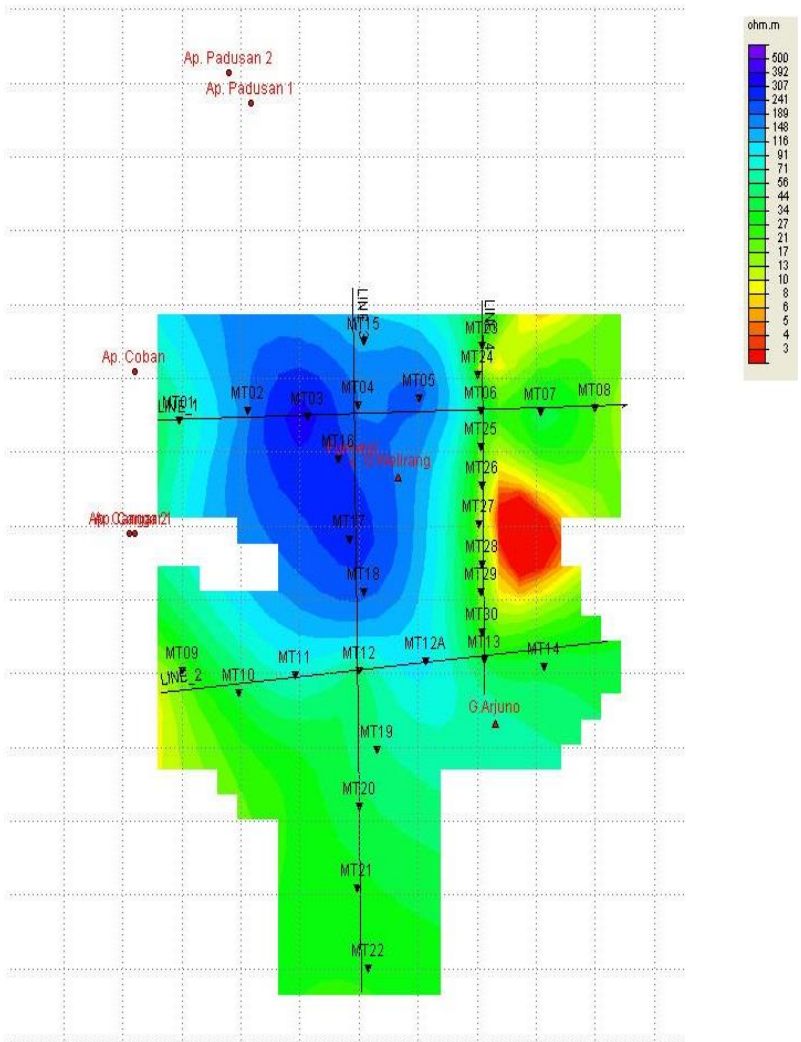




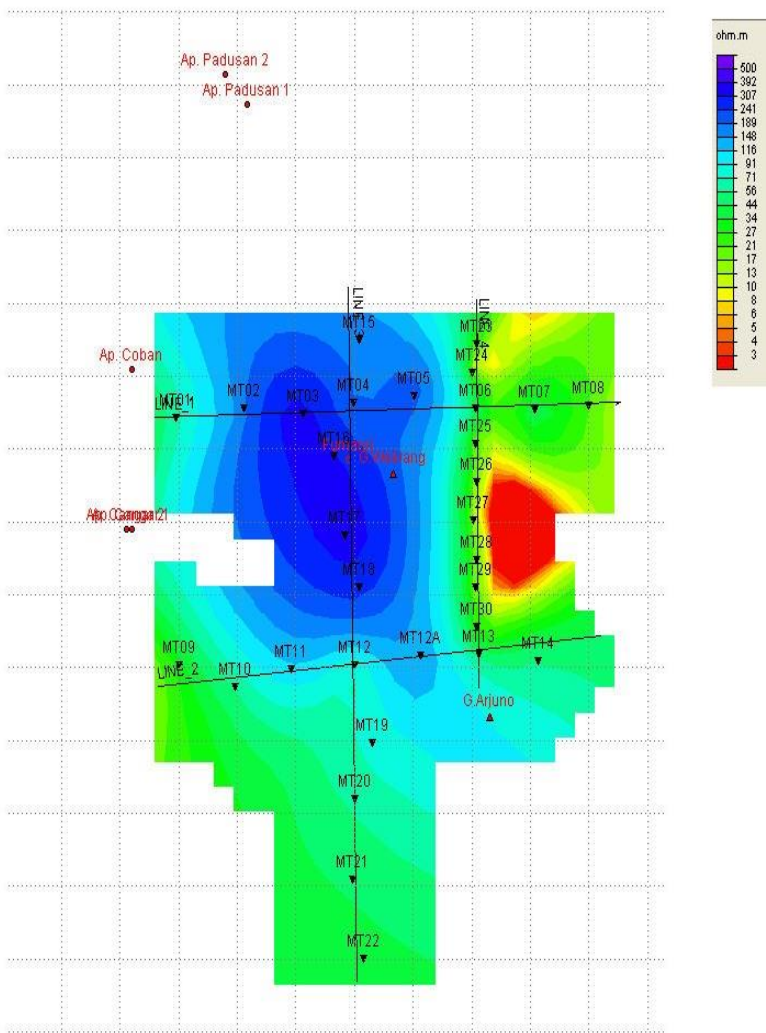
Lampiran 41 Inversi 2-Dimensi Elevasi -1000 m



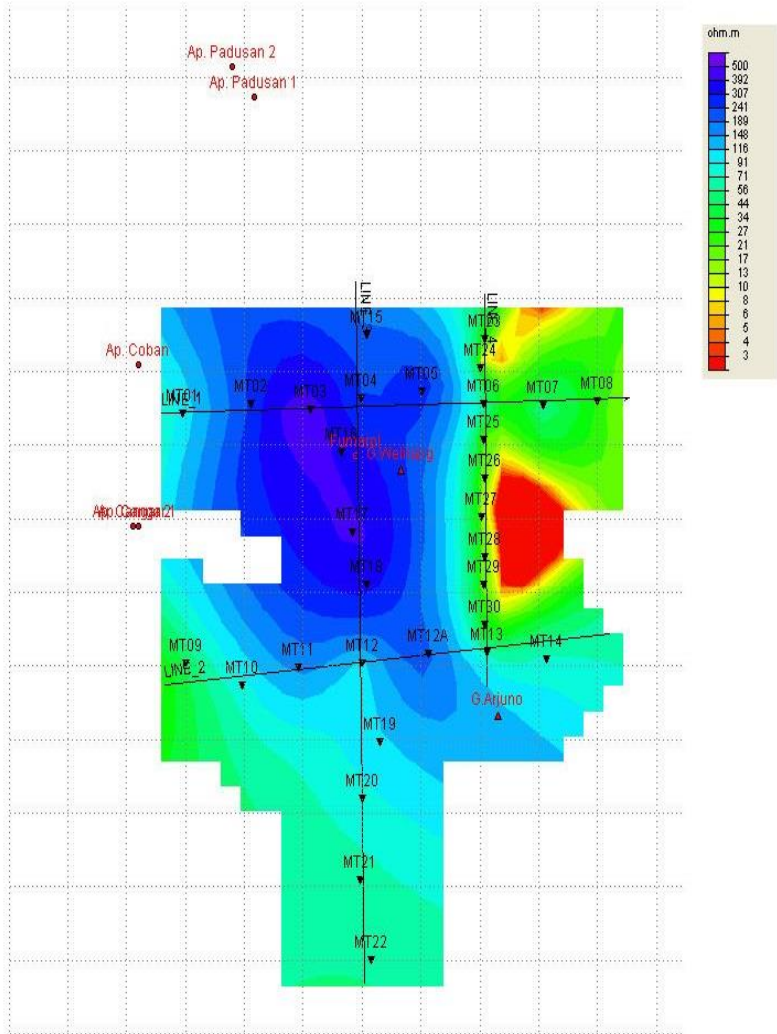
Lampiran 42 Inversi 2-Dimensi Elevasi -1250 m



Lampiran 43 Inversi 2-Dimensi Elevasi -1500 m



Lampiran 44 Inversi 2-Dimensi Elevasi -1750 m



Lampiran 45 Inversi 2-Dimensi Elevasi -2000 m