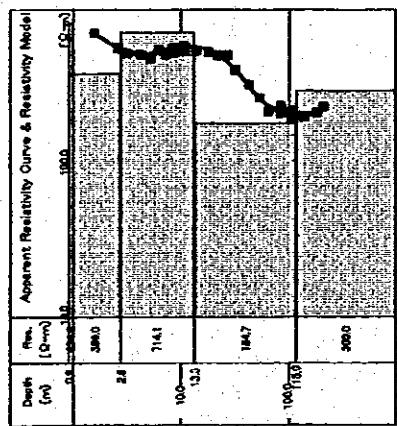
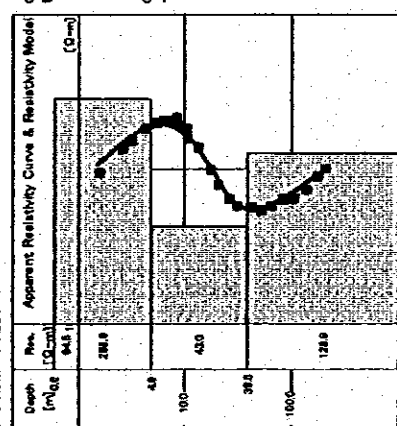


The resistivity distribution of the deepest layer for the VES results.

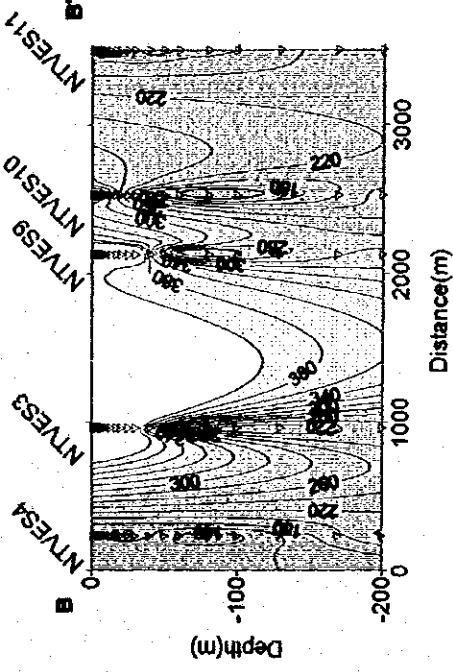
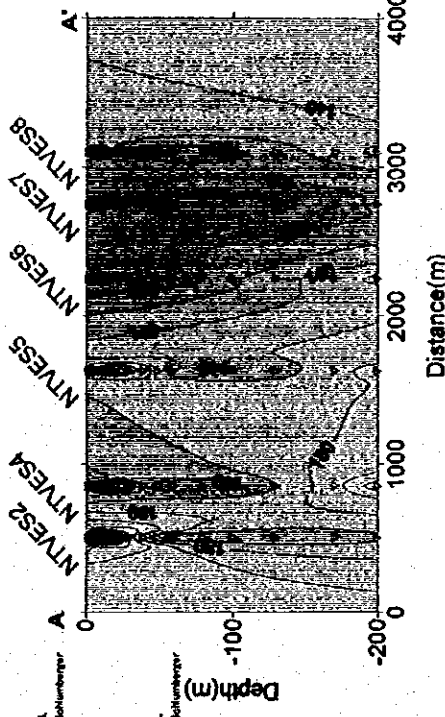
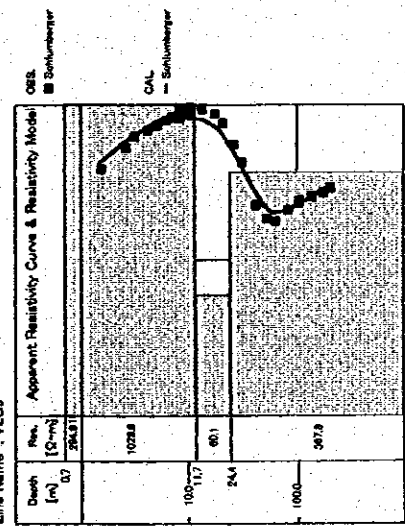
Elec Config : Schlumberger
Line Name : VES0



Elec Config : Schlumberger
Line Name : VES7

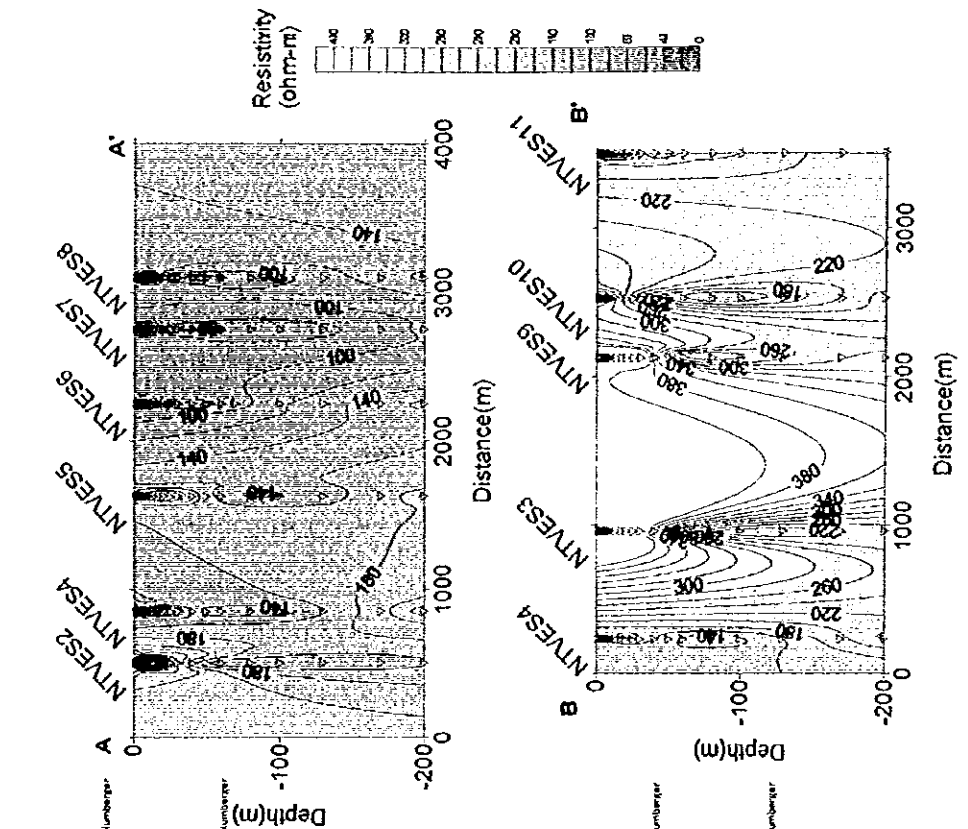
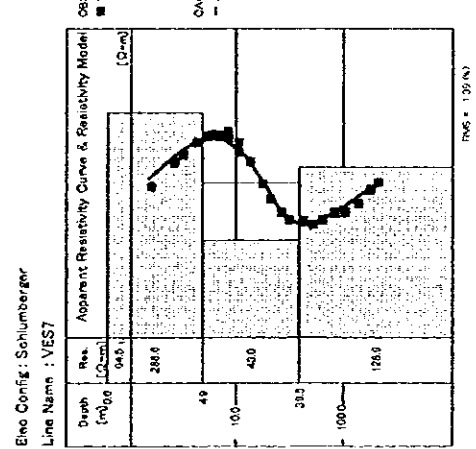
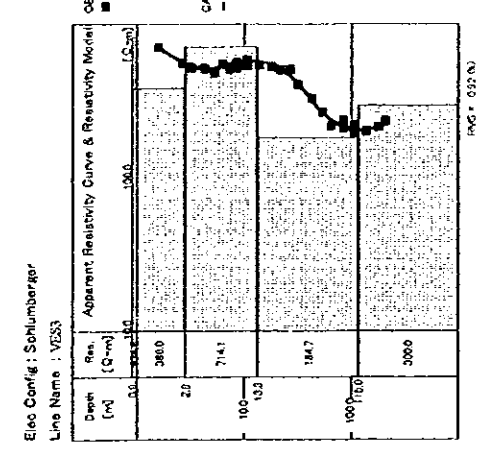
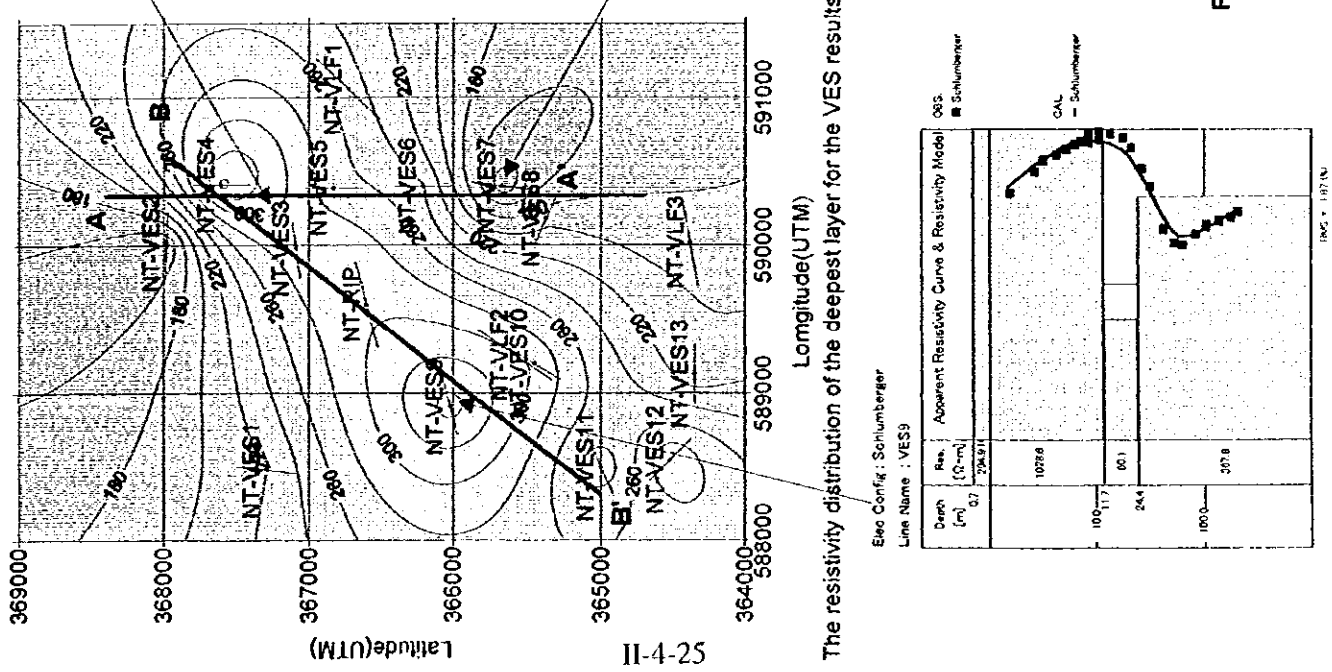


Elec Config : Schlumberger
Line Name : VES9



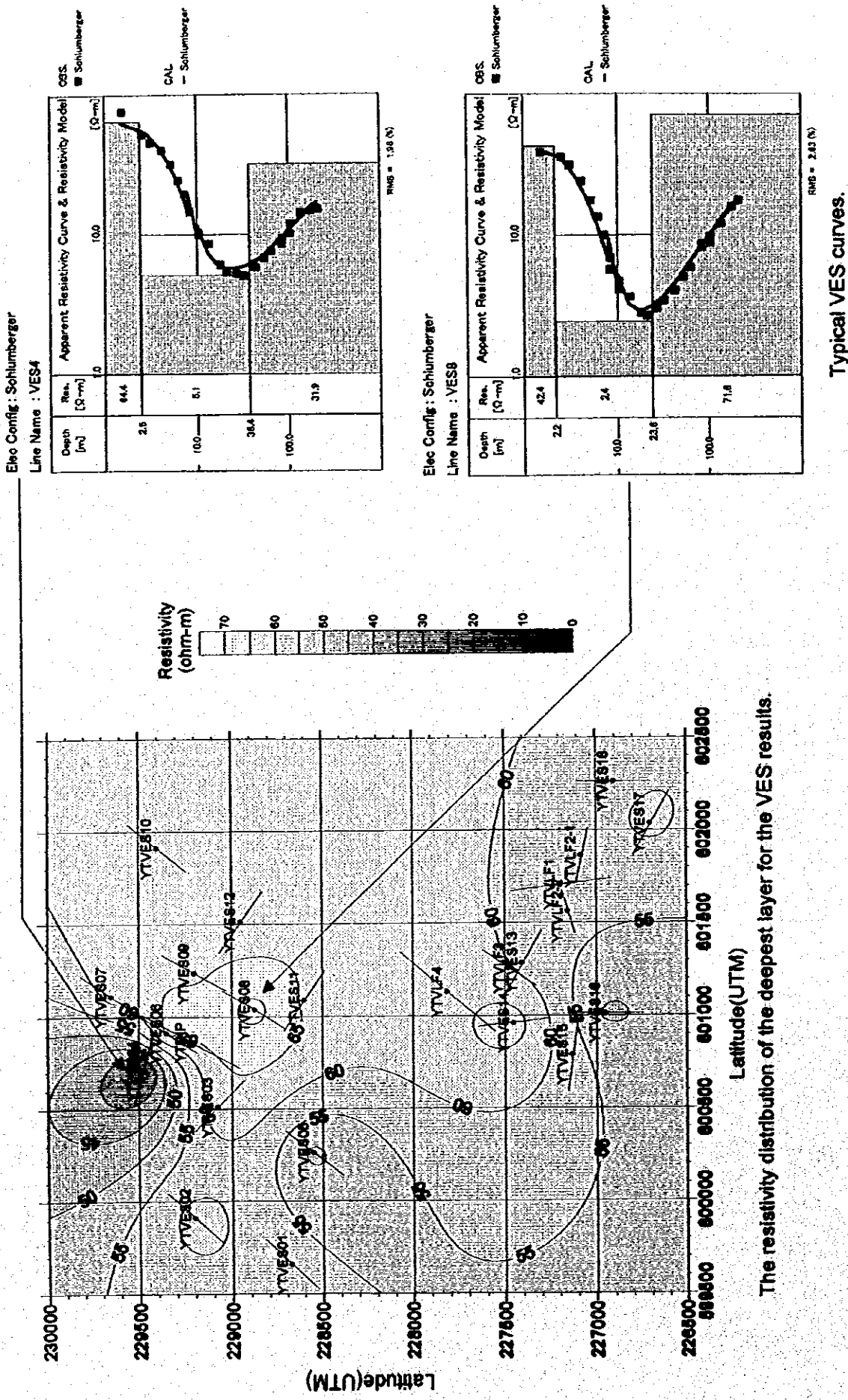
Apparent resistivity section from VES measurements.

Figure 4.2.16 The summarized results of the VES method in Nam Tien commune, Thai Nguyen province.



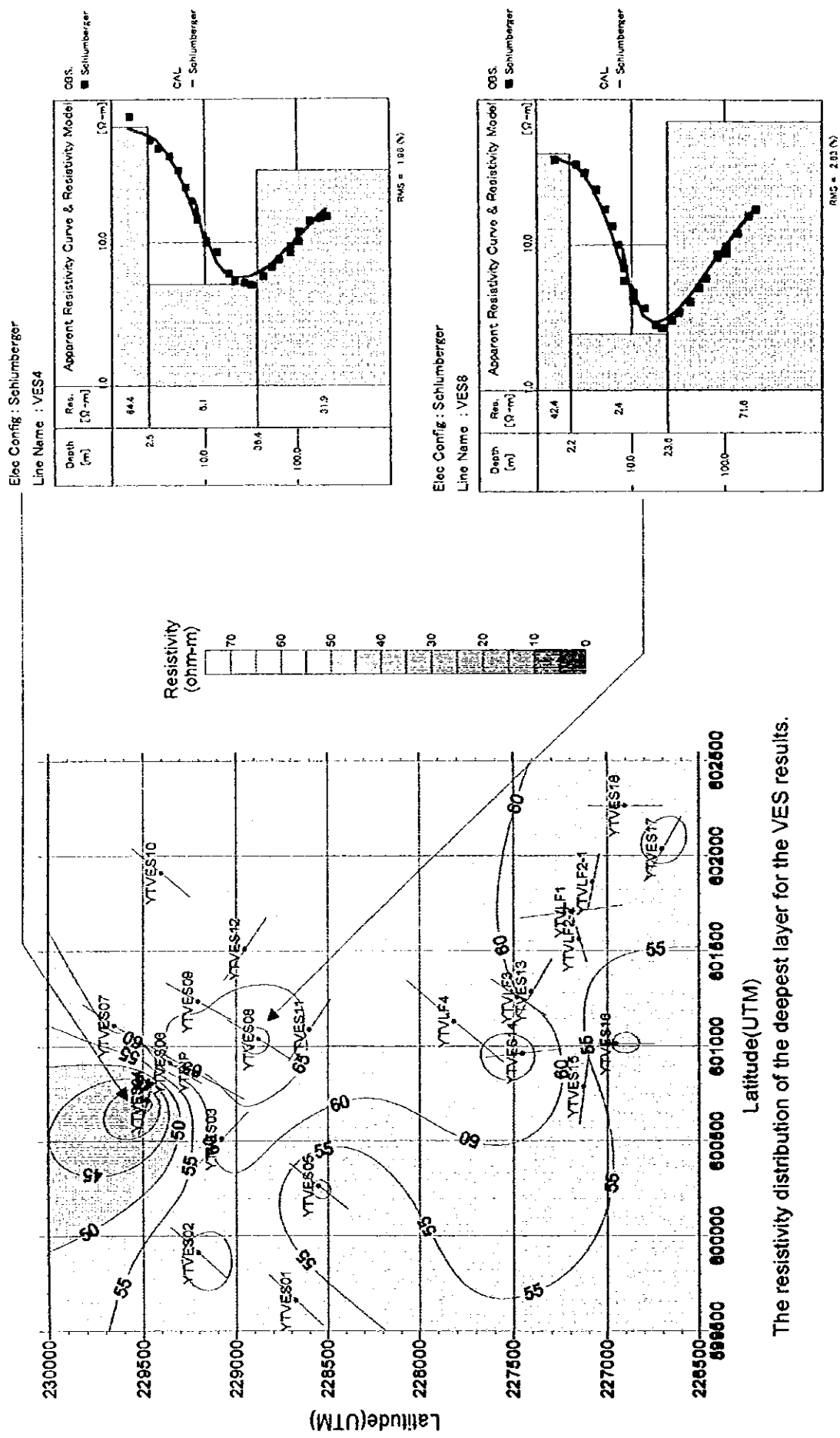
Apparent resistivity section from VES measurements.

Figure 4.2.16 The summarized results of the VES method in Nam Tien commune, Thai Nguyen province.



The resistivity distribution of the deepest layer for the VES results.

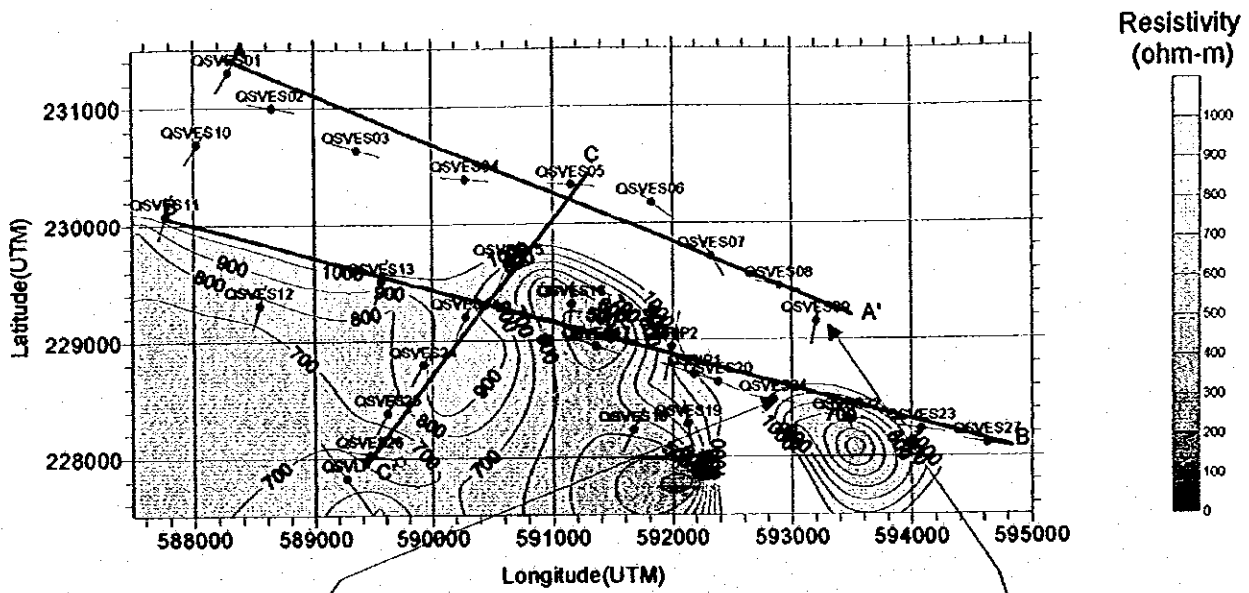
Figure 4.2.17 The summarized VES results in Yen Thang commune, Ninh Binh province.



Typical VES curves.

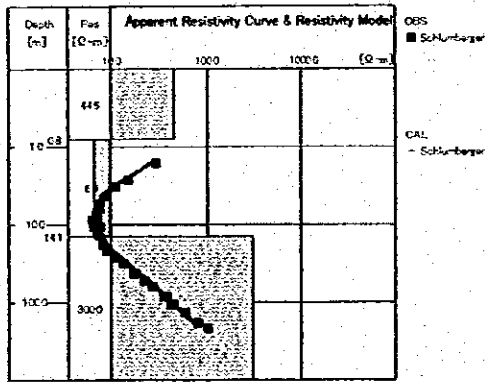
The resistivity distribution of the deepest layer for the VES results.

Figure 4.2.17 The summarized VES results in Yen Thang commune, Ninh Binh province.



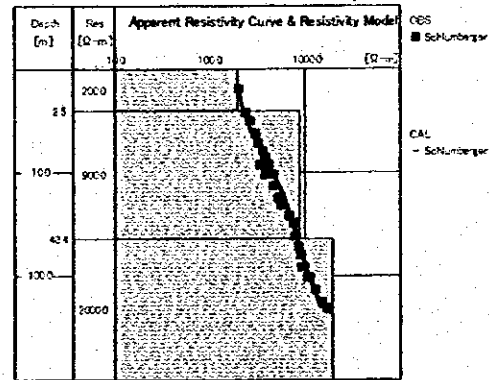
The resistivity distribution of the deepest layer.

Elec Config : Schlumberger
Line Name : VES21



Page - 181/30

Elec Config : Schlumberger
Line Name : VES9



Page - 168/31

The typical VES curves.

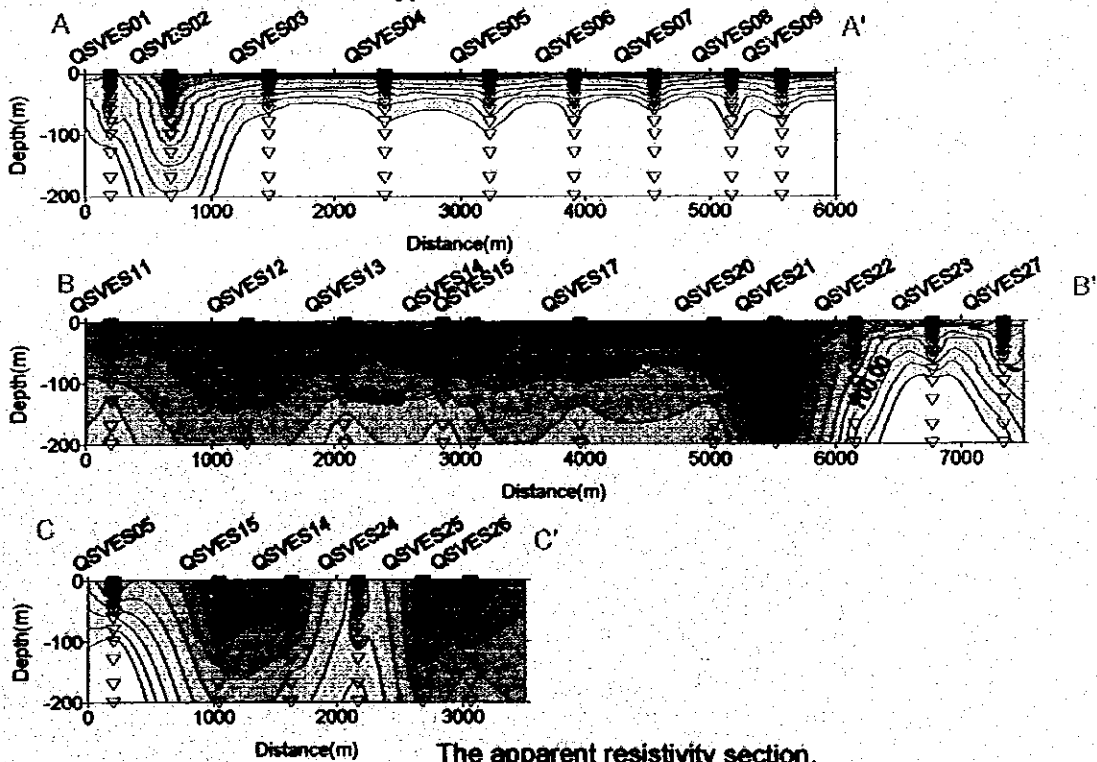
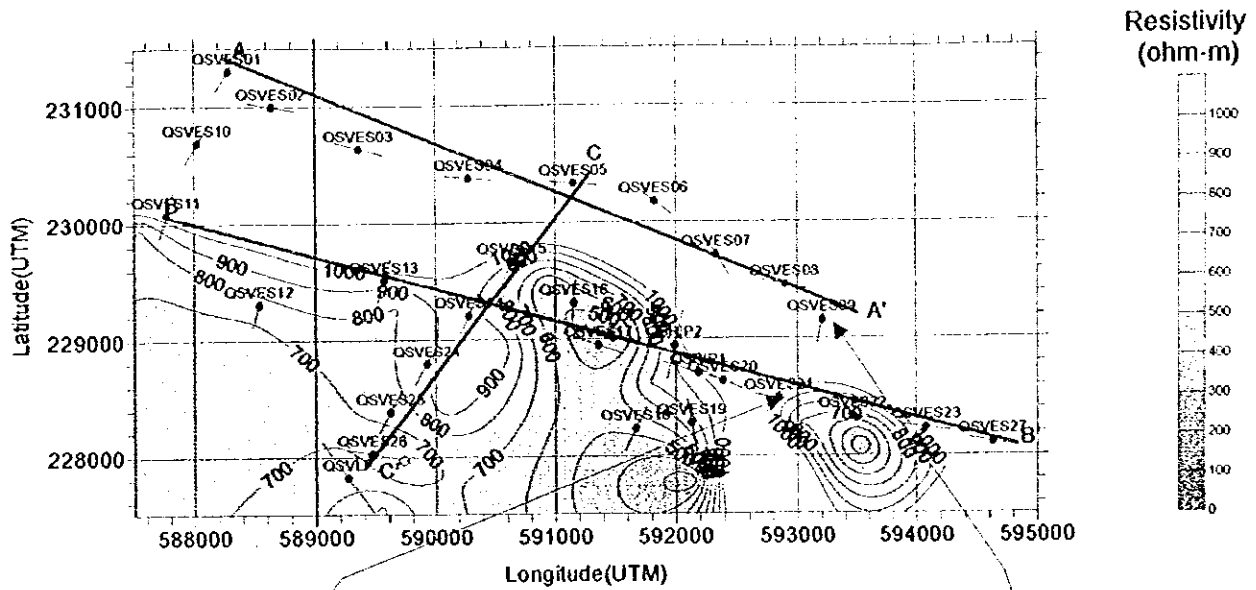
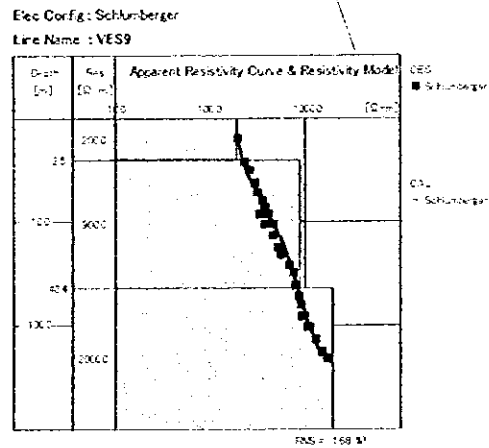
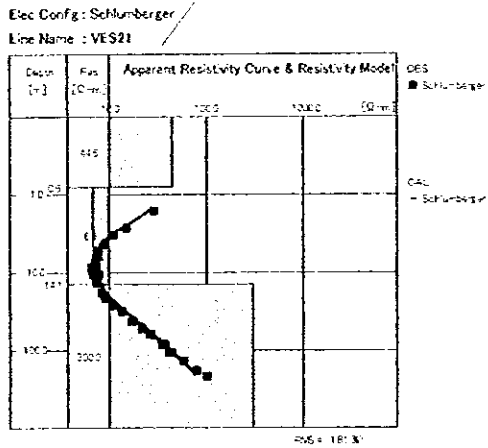


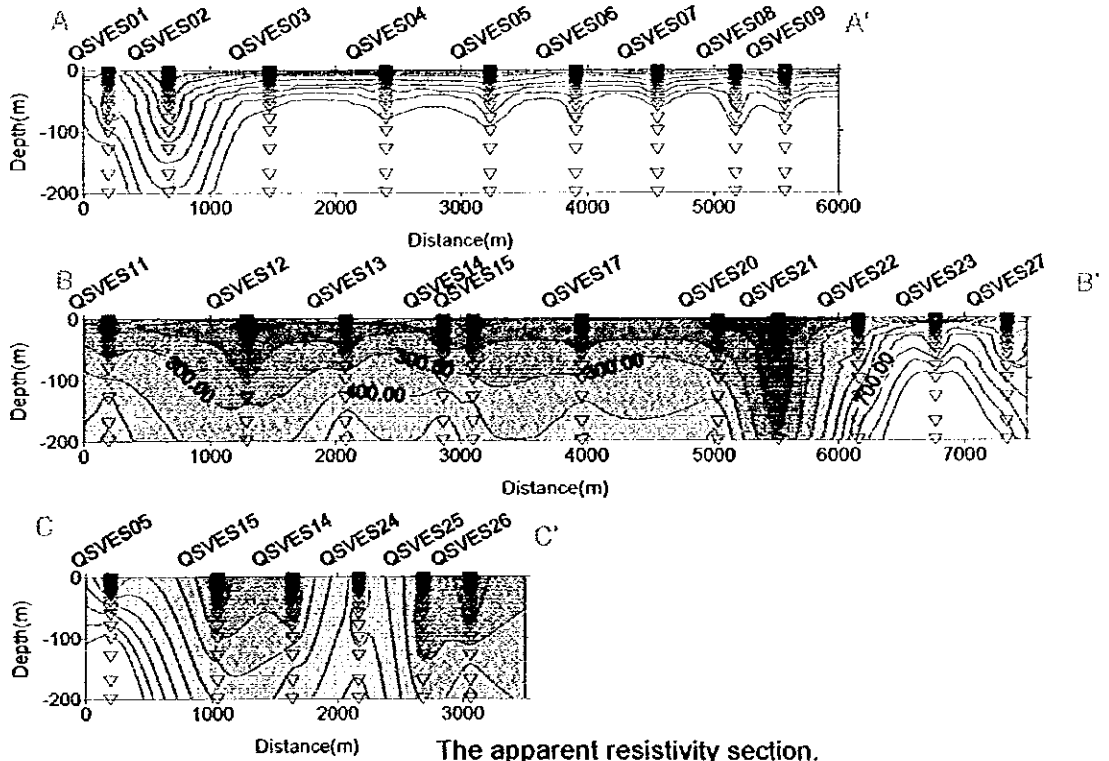
Figure 4.2.18 The summerized VES results in Quang Son commune, Ninh Bin province.



The resistivity distribution of the deepest layer.

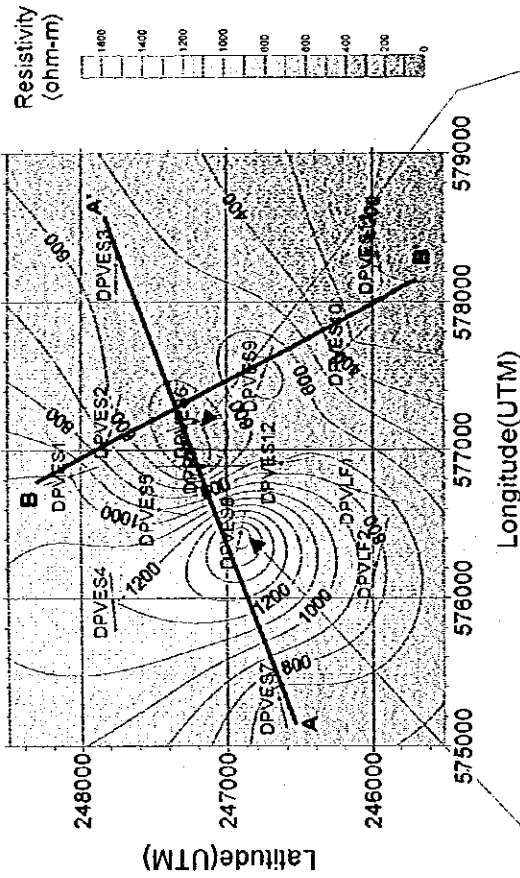
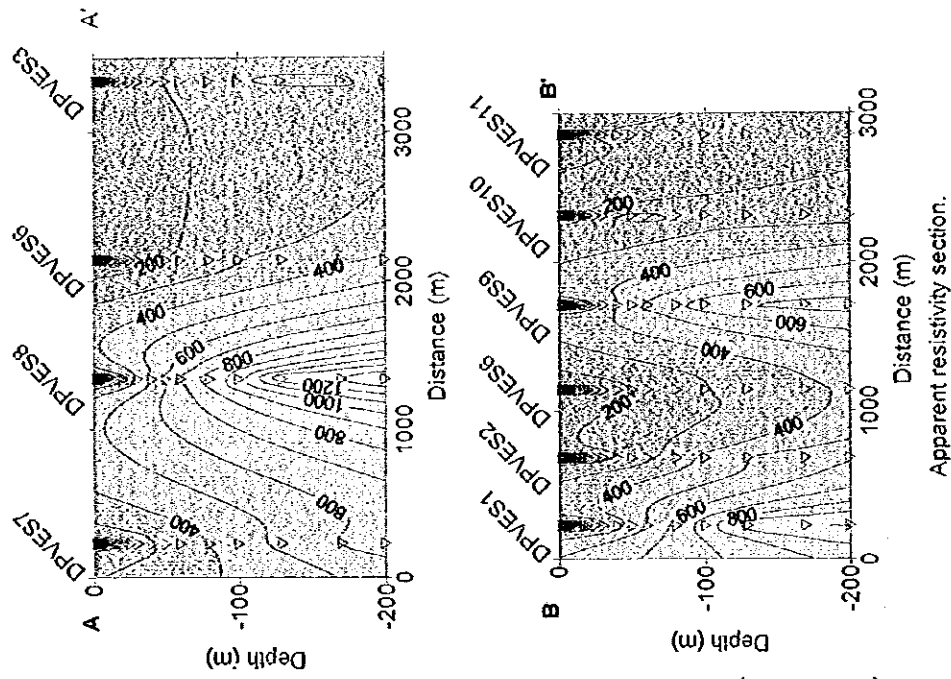


The typical VES curves.



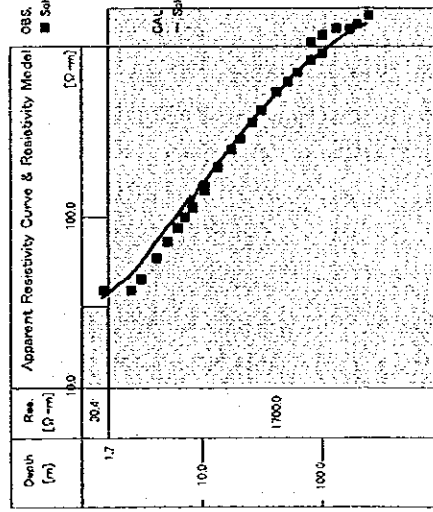
The apparent resistivity section.

Figure 4.2.18 The summerized VES results in Quang Son commune, Ninh Bin province.

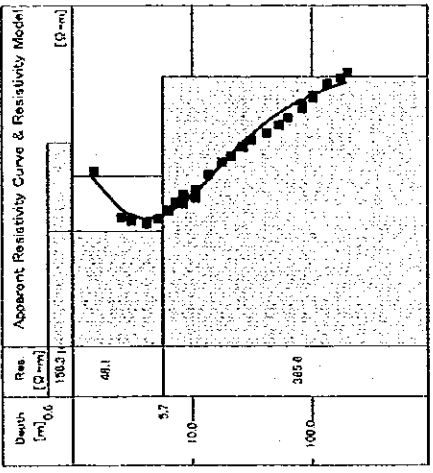


The resistivity distribution of the deepest layer for the VES results.

Elec Config : Schlumberger
Line Name : VES6



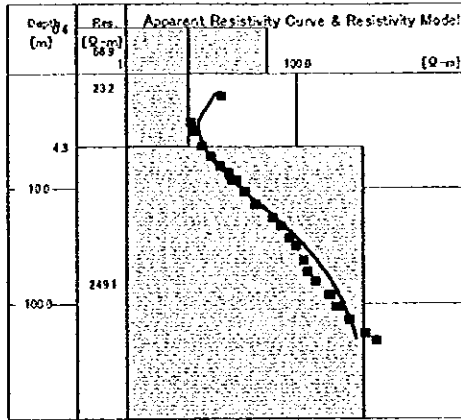
Elec Config : Schlumberger
Line Name : VES6



Typical VES curve (VES8 and VES6)

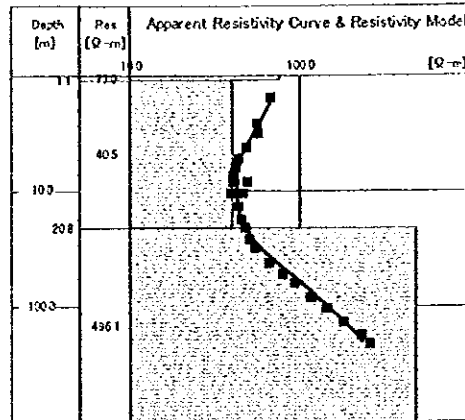
Figure 4.2.19 The summarized VES results in Dong Phong commune, Ninh Binh province.

Elec Config : Schlumberger
Line Name : VES2

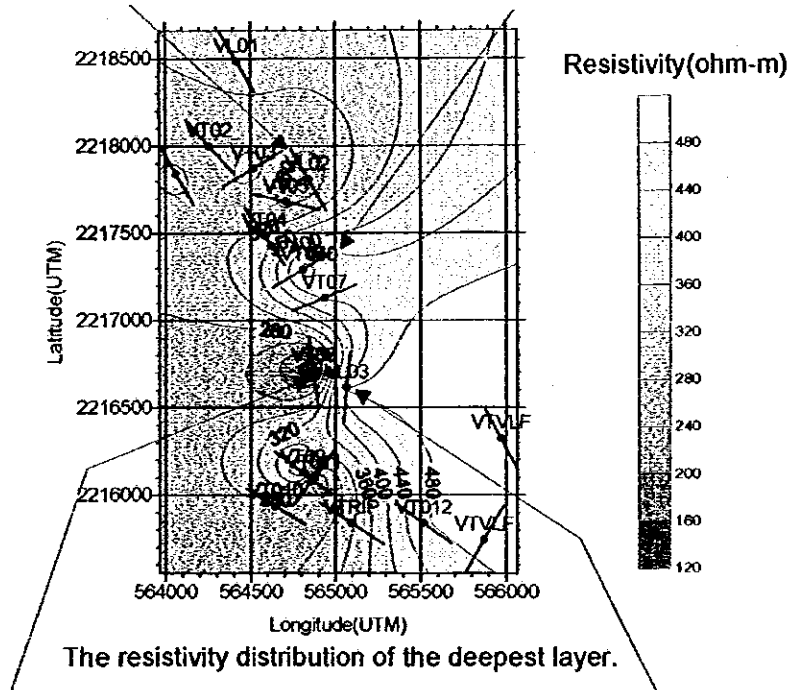


RMS = 2.11 (%)

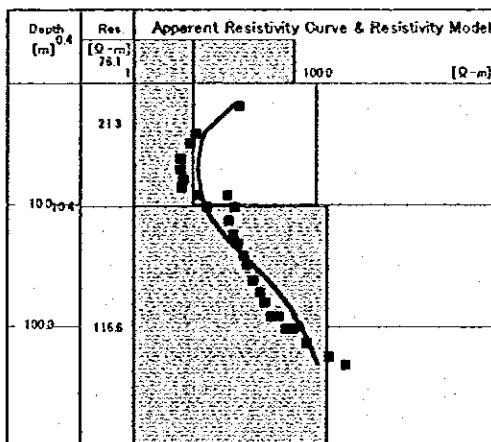
Elec Config : Schlumberger
Line Name : VES6



RMS = 1.11 (%)

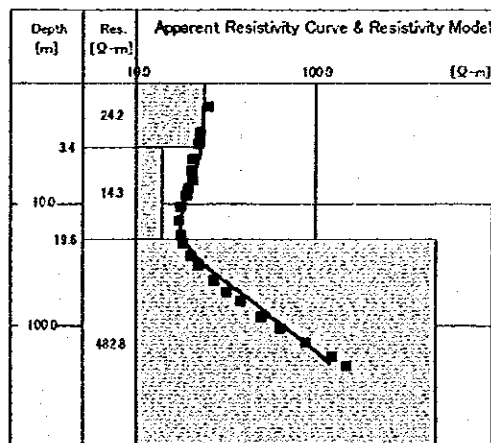


Elec Config : Schlumberger
Line Name : VES8



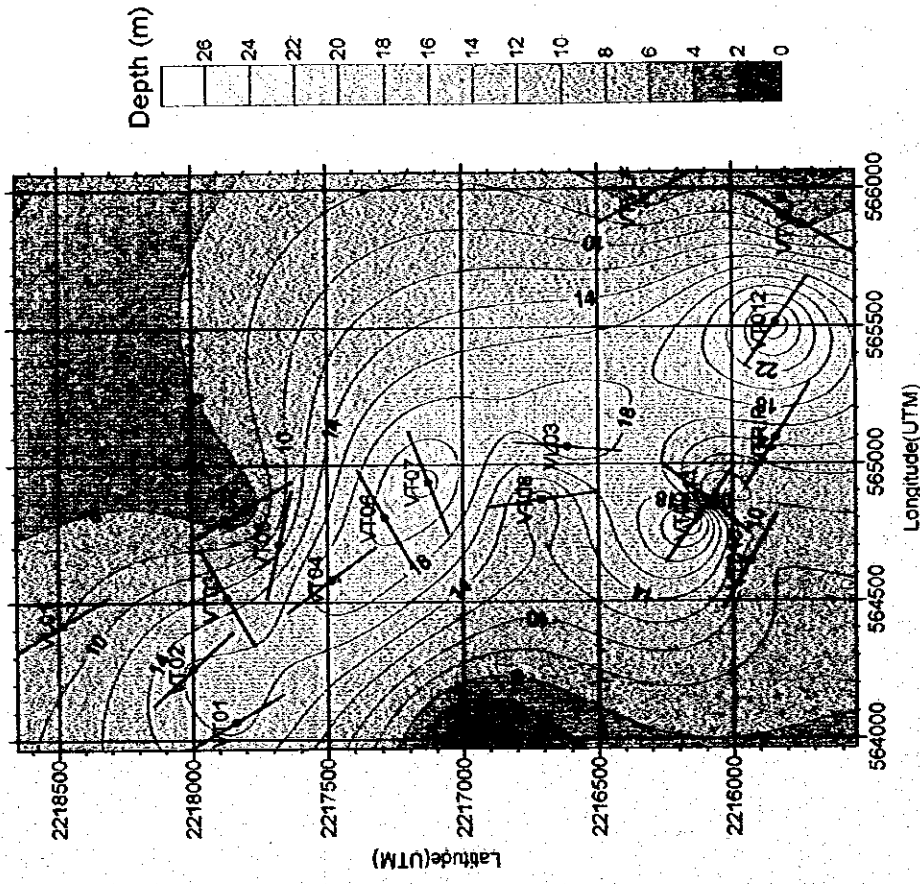
RMS = 3.69 (%)

Elec Config : Schlumberger
Line Name : VES3

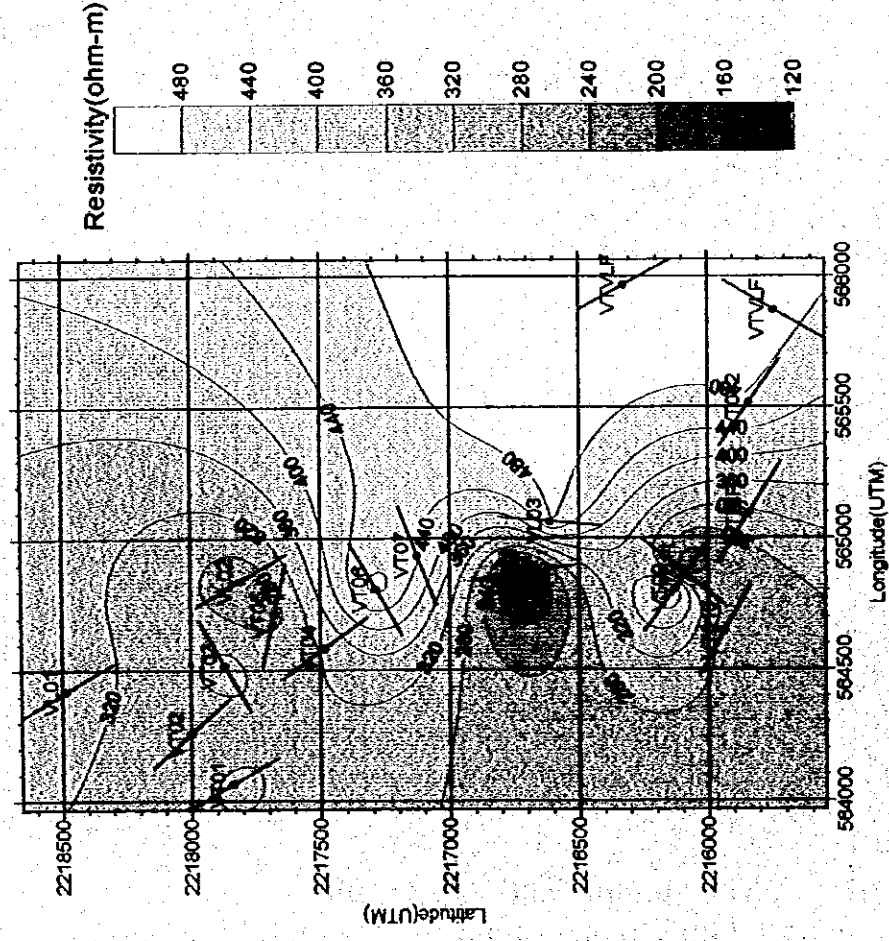


RMS = 1.40 (%)

Figure 4.2.20 The summarized VES results in Vĩnh Lộc and Vĩnh Thanh commune, Thanh Hóa province.

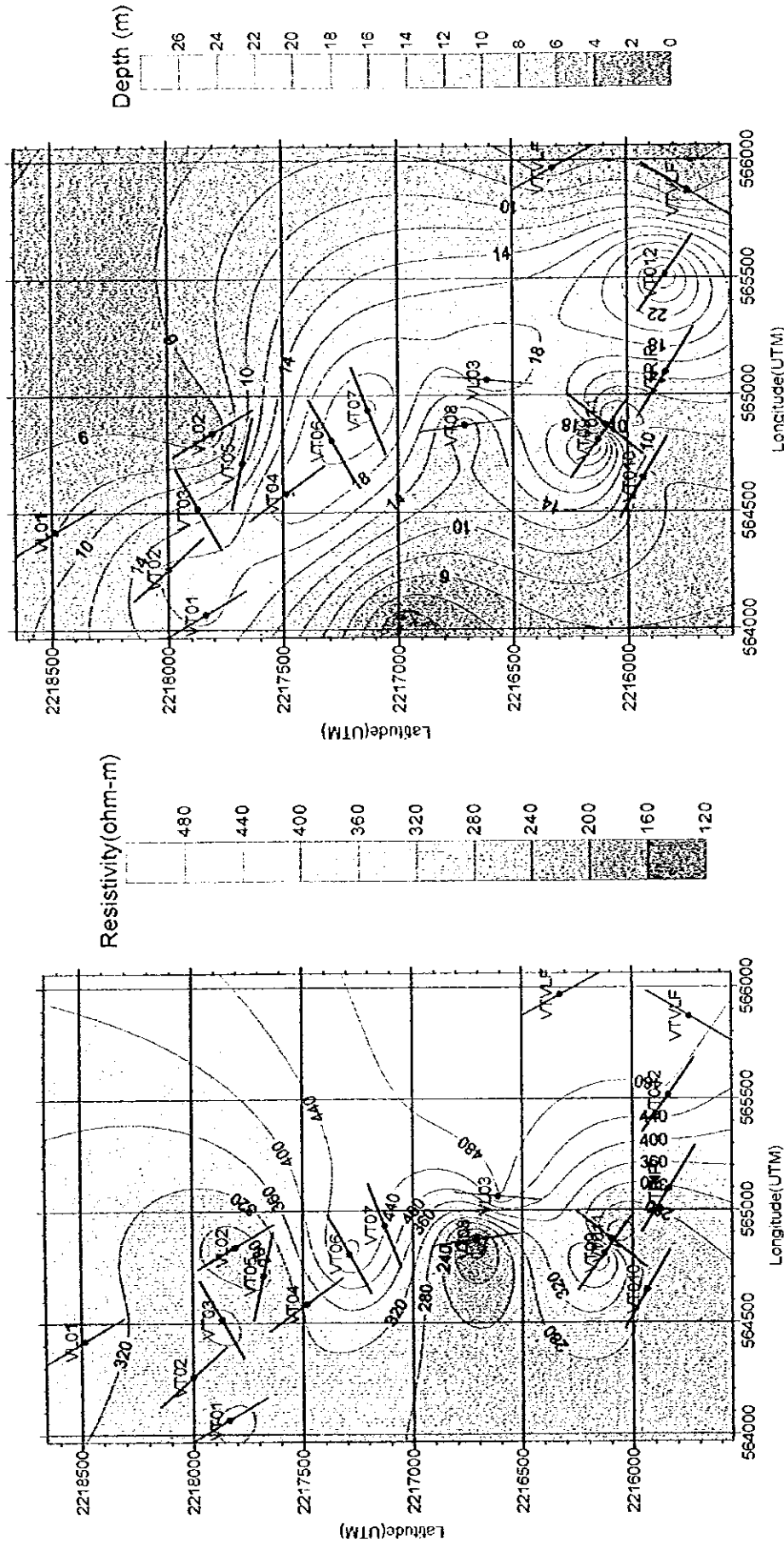


The boundary depth distribution of the deepest layer.



The resistivity distribution of the deepest layer.

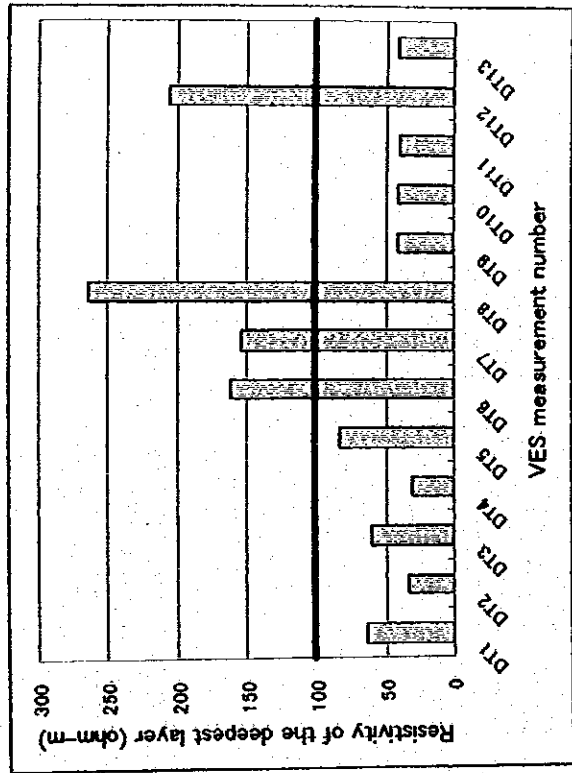
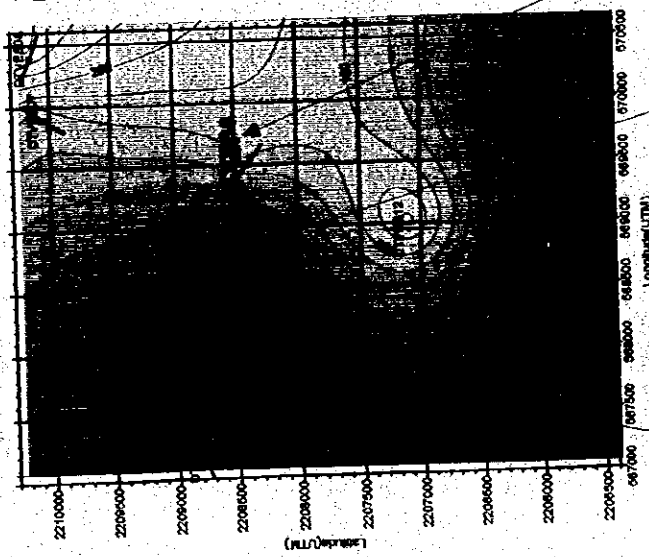
Figure 4.2.21 The resistivity and the depth distribution of the deepest layer for the VES results in Vinh Lộc and Vinh Thanh commune, Thanh Hóa province.



The resistivity distribution of the deepest layer.

The boundary depth distribution of the deepest layer.

Figure 4.2.21 The resistivity and the depth distribution of the deepest layer for the VES results in Vĩnh Lộc and Vĩnh Thanh commune, Thanh Hóa province.



The resistivity distribution of the deepest layer for the VES results.

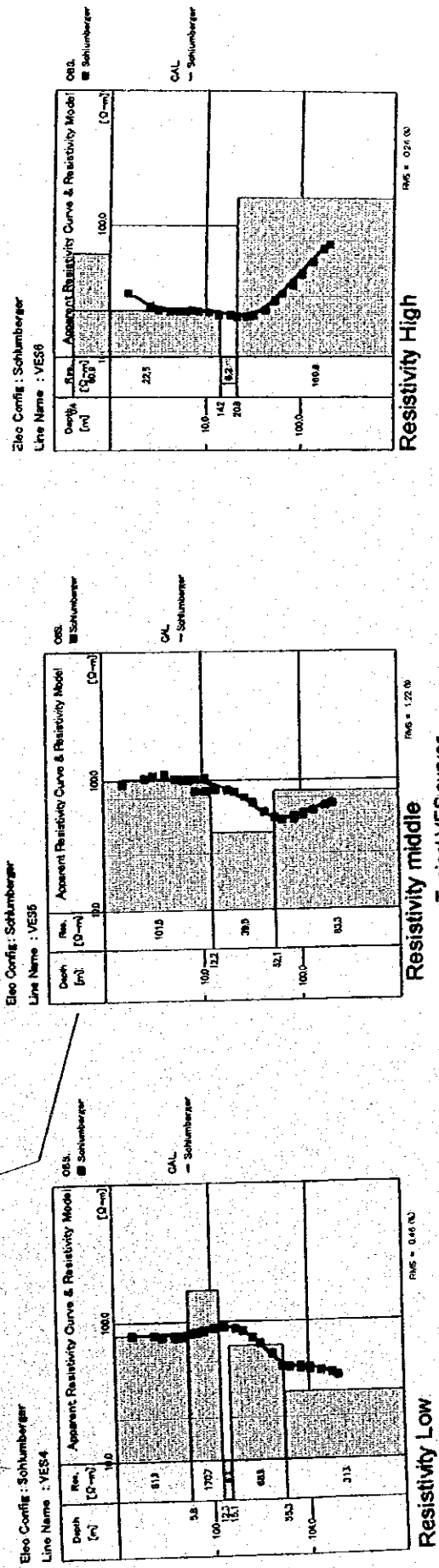
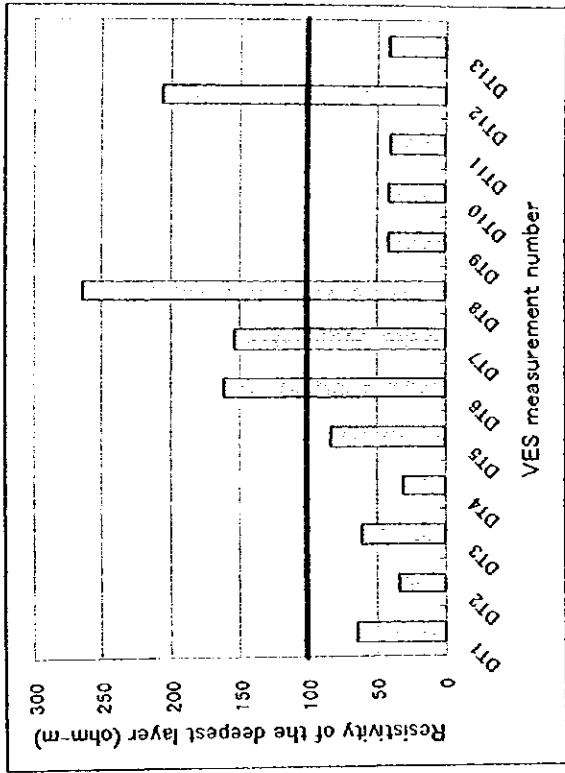
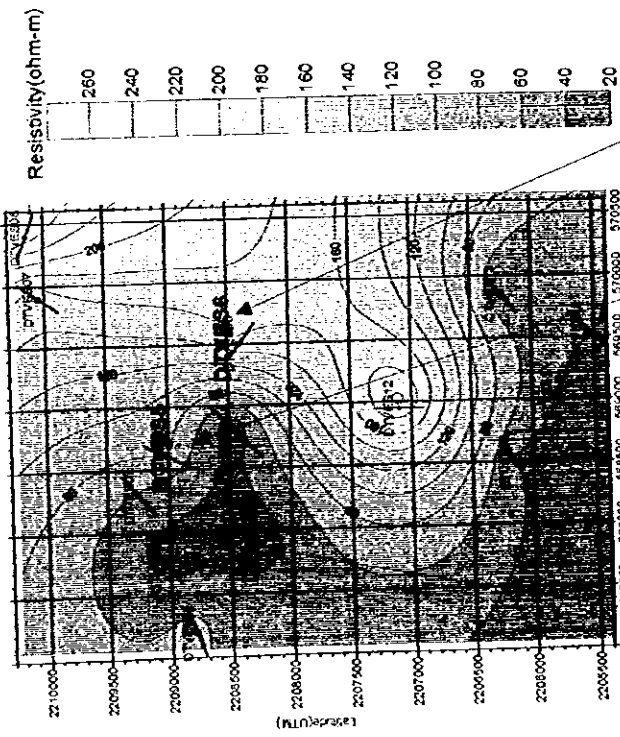


Figure 4.2.22 The summarized VES results in Dinh Thuong commune, Thang Hoa province.



The resistivity distribution of the deepest layer for the VES results.

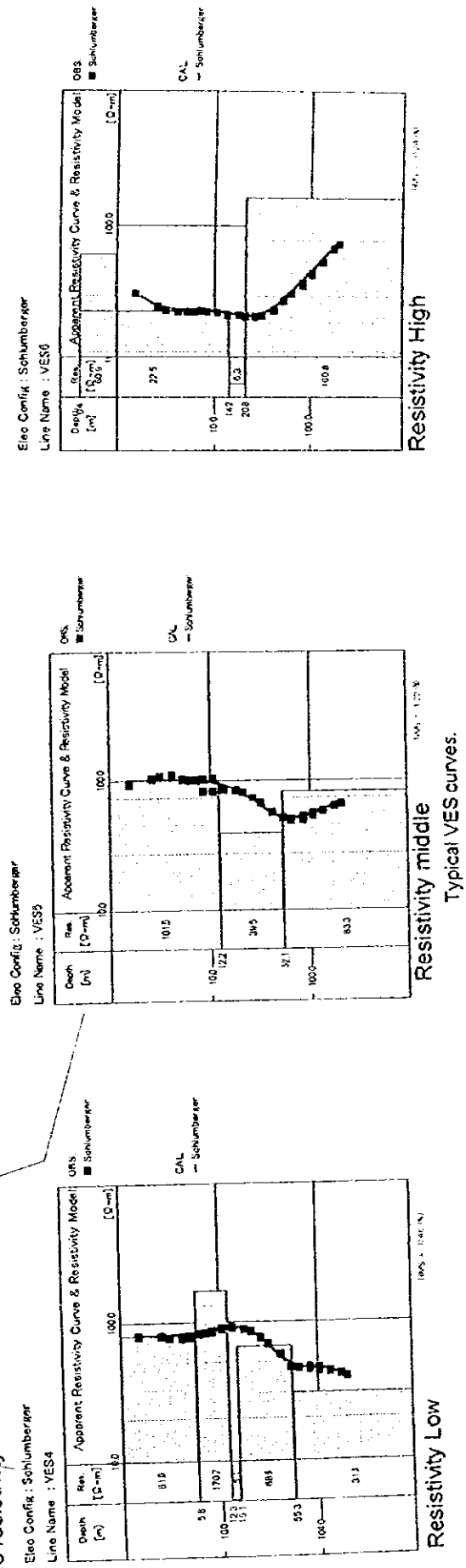
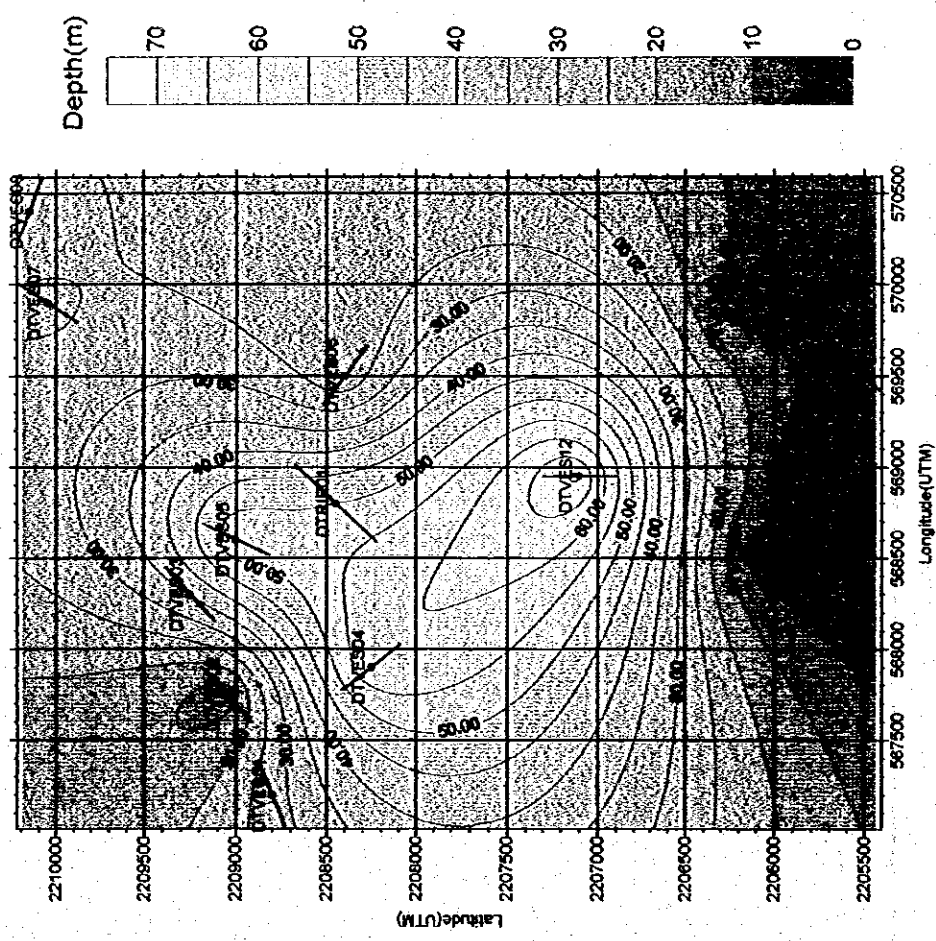
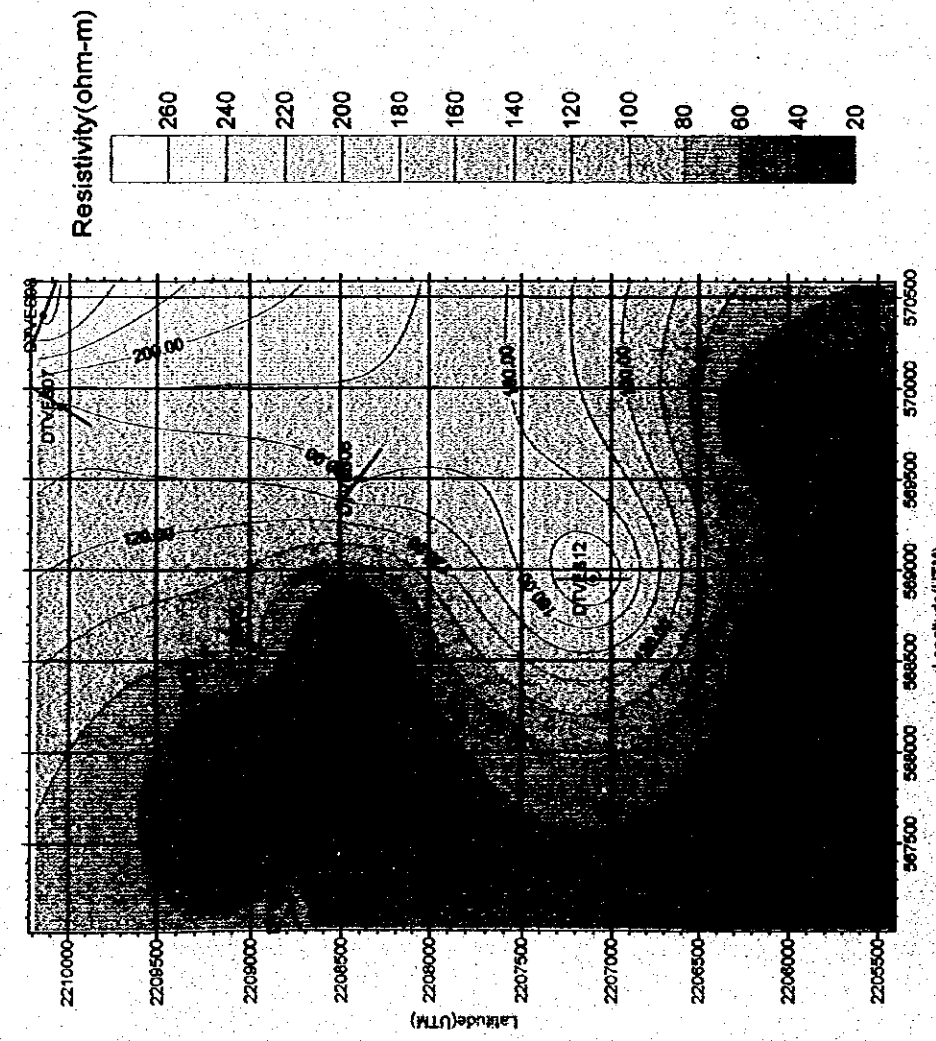


Figure 4.2.22 The summerized VES results in Dinh Thuong commune, Thang Hoa province.

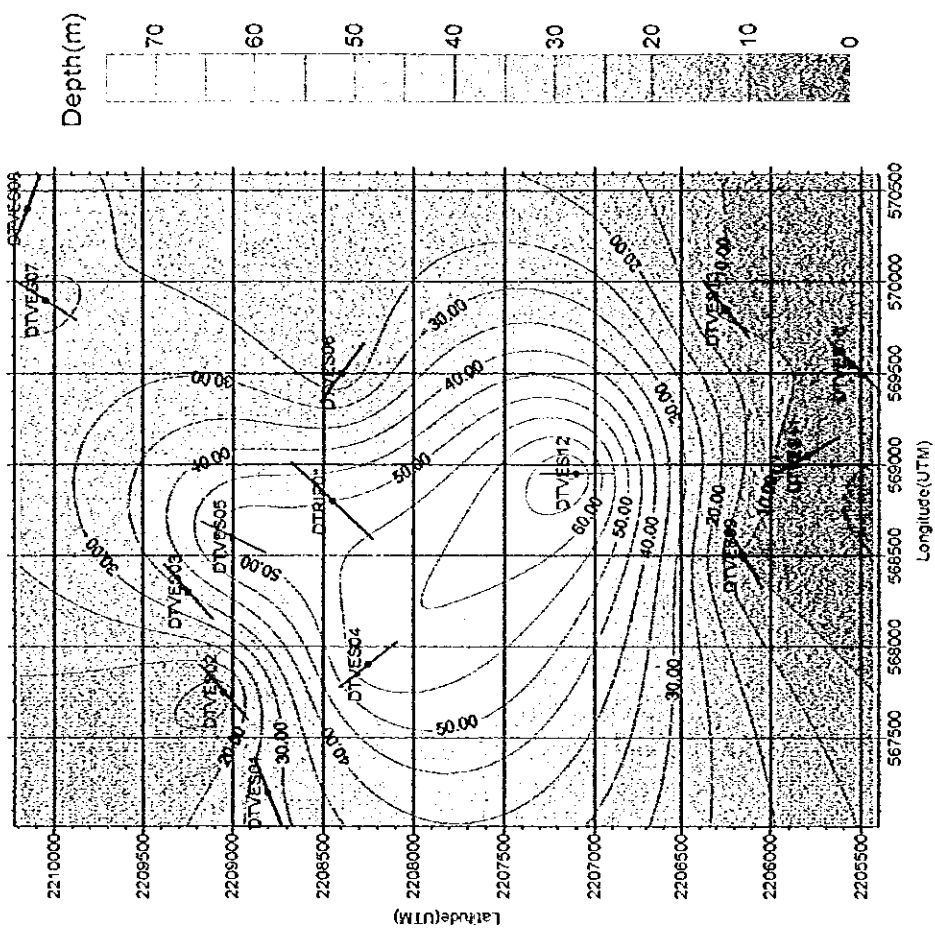


The resistivity mapping of the deepest layer.

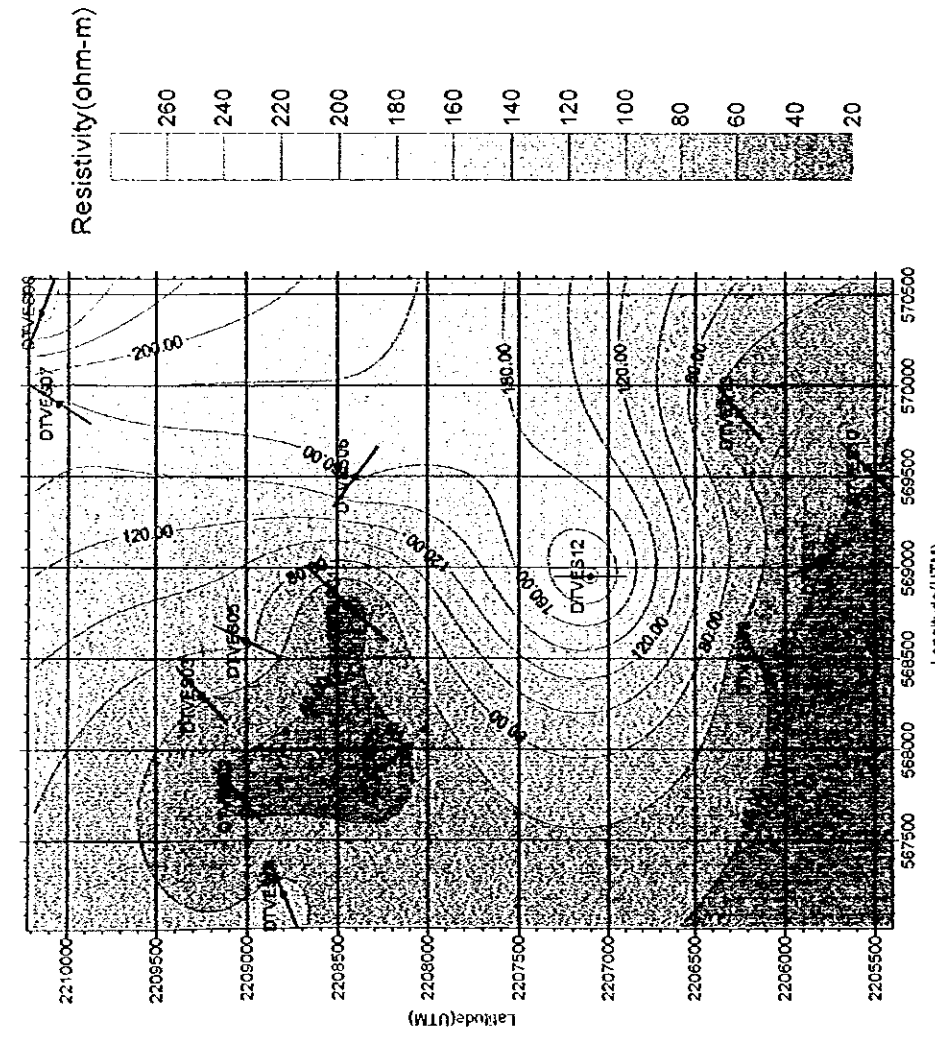


The boundary depth mapping of the deepest layer.

Figure 4.2.23 The resistivity and the depth distribution of the deepest layer for the VES results in Dinh Tuong commune, Thanh Hoa province.



The resistivity mapping of the deepest layer.



The boundary depth mapping of the deepest layer.

Figure 4.2.23 The resistivity and the depth distribution of the deepest layer for the VES results in Dinh Tuong commune, Thanh Hoa province.

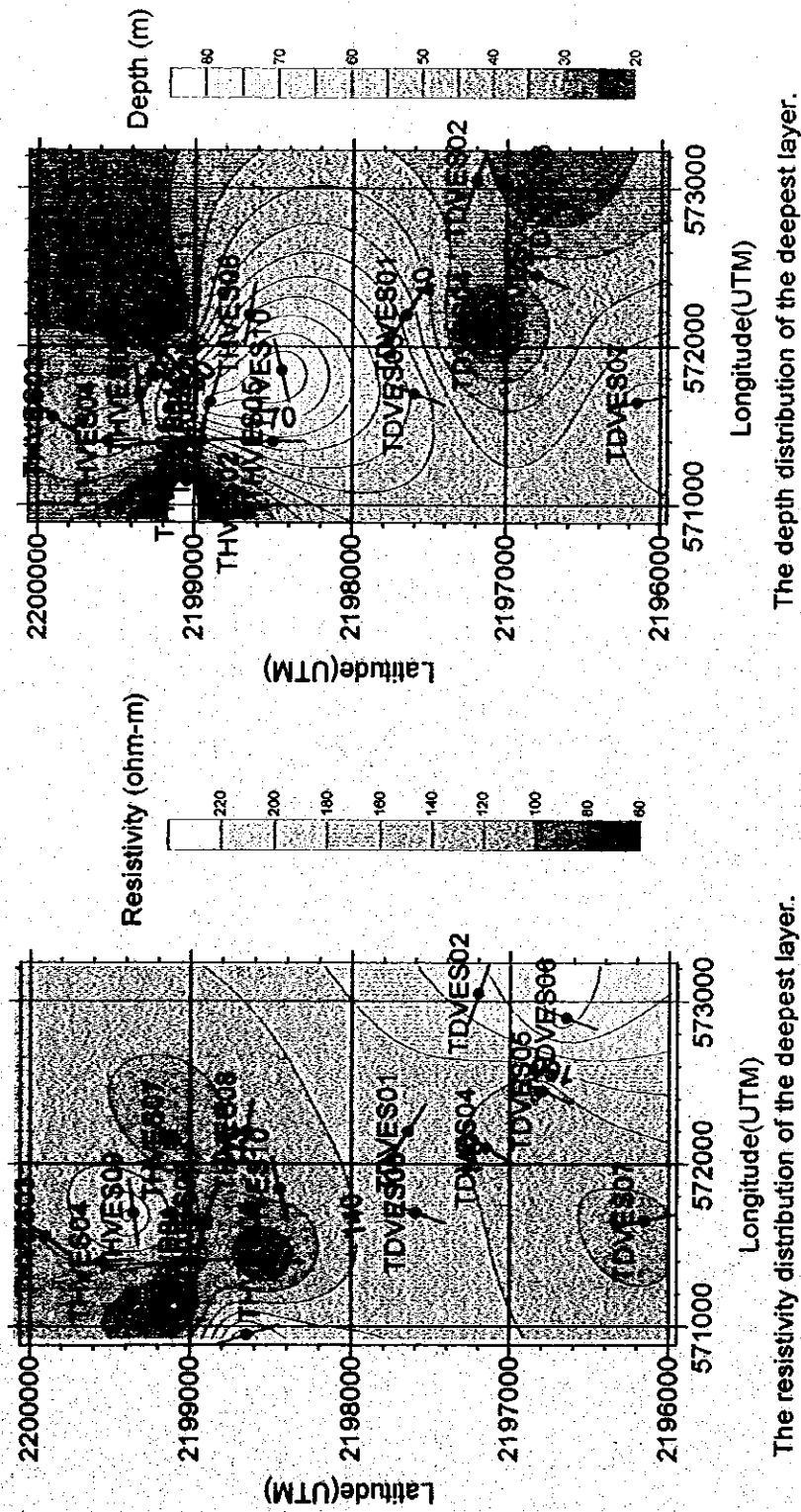
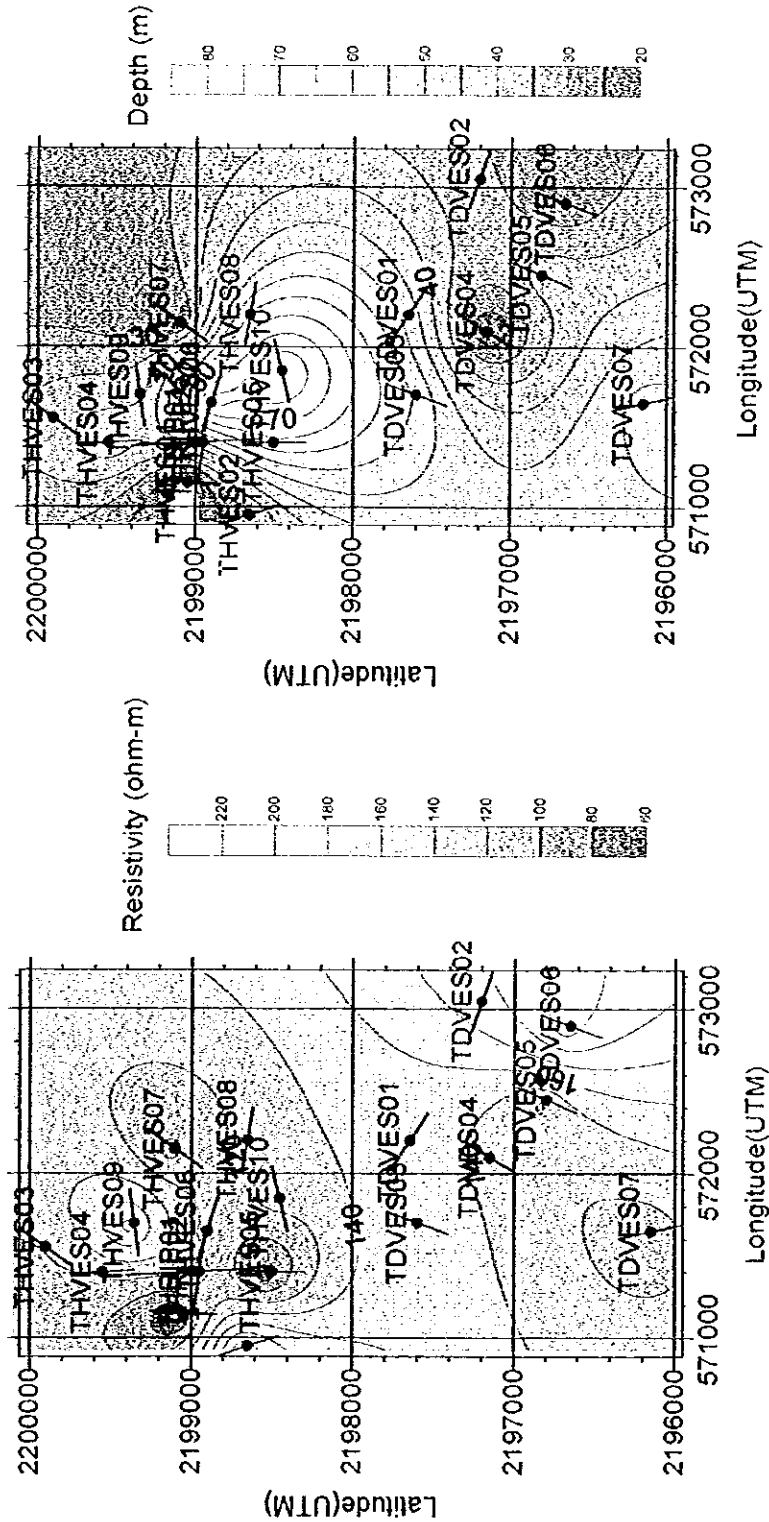


Figure 4.2.24 The summerized VES results in Thieu Hung and Thieu Do communes, Thanh Hoa provinve.

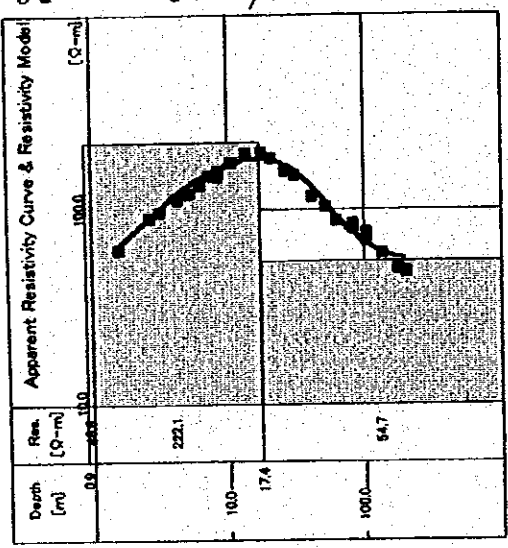


The resistivity distribution of the deepest layer.

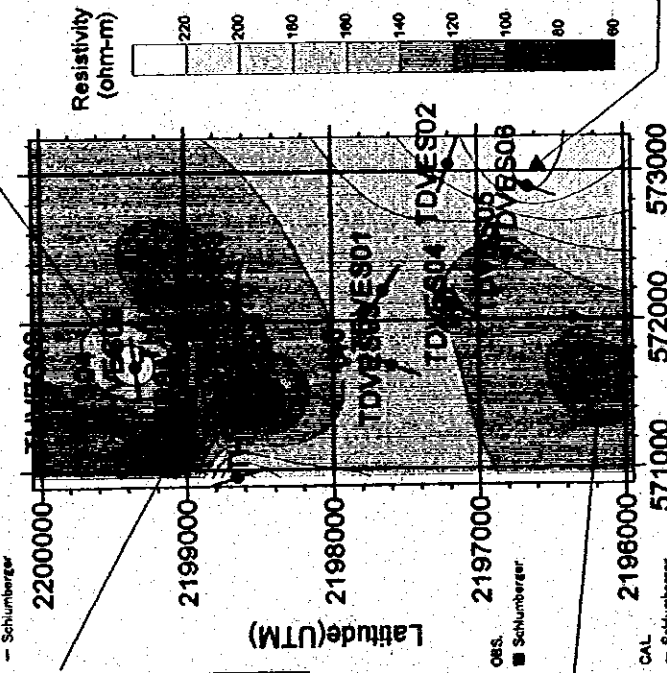
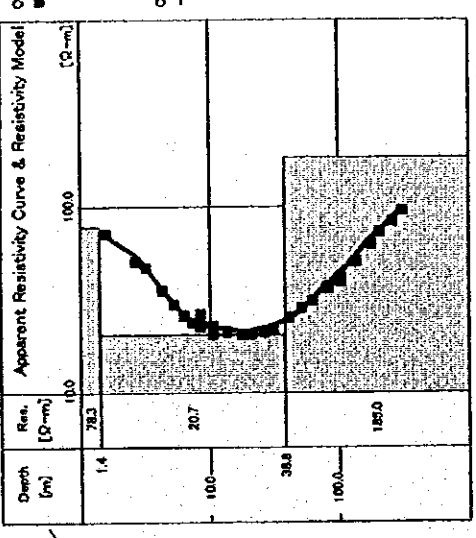
The depth distribution of the deepest layer.

Figure 4.2.24 The summerized VES results in Thieu Hung and Thieu Do communes, Thanh Hoa provinve.

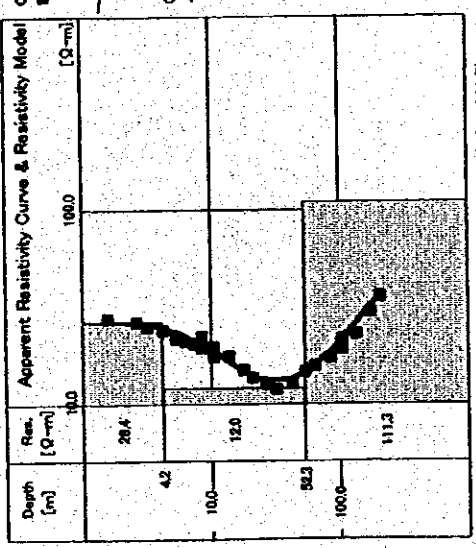
Elec Config : Schlumberger
Line Name : VES1



Elec Config : Schlumberger
Line Name : VES9



Elec Config : Schlumberger
Line Name : VES7



Elec Config : Schlumberger
Line Name : VES8

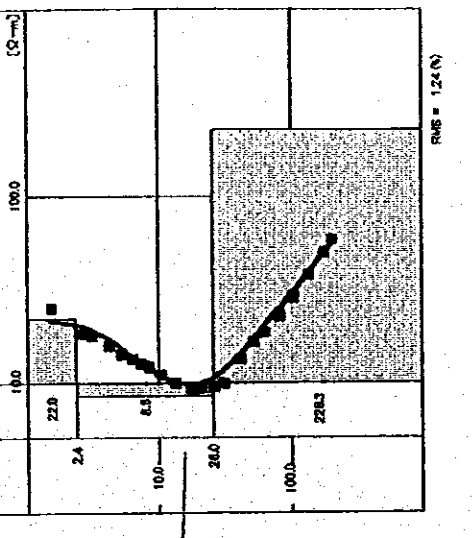


Figure 4.2.25 The resistivity distribution of the deepest layer for the VES results and the VES curves in Thieu Hung and Thieu Do commune, Thang Hoa province.

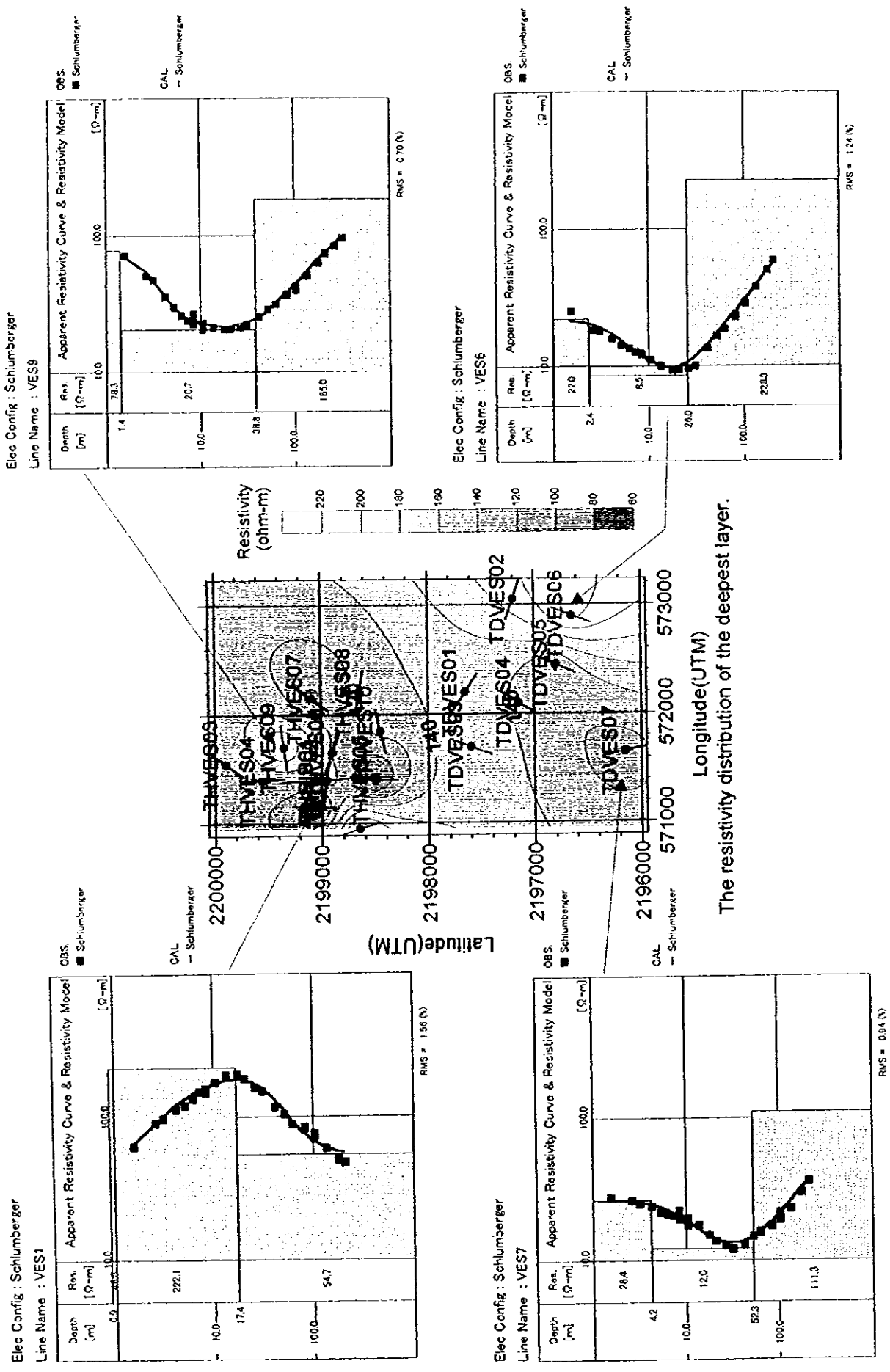
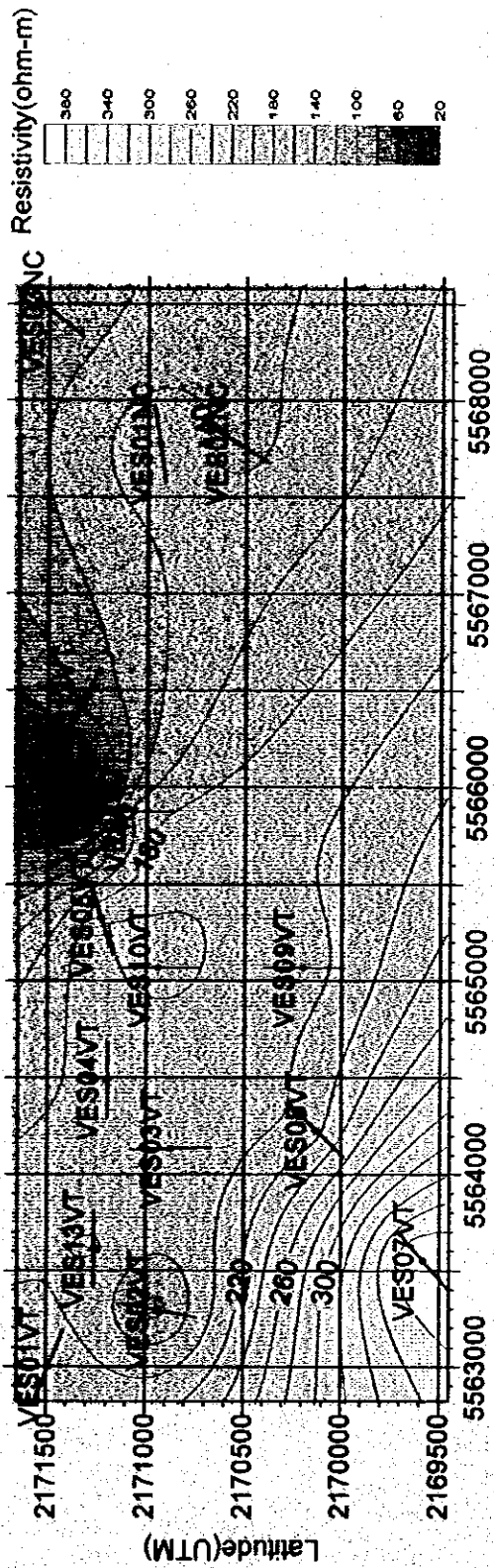
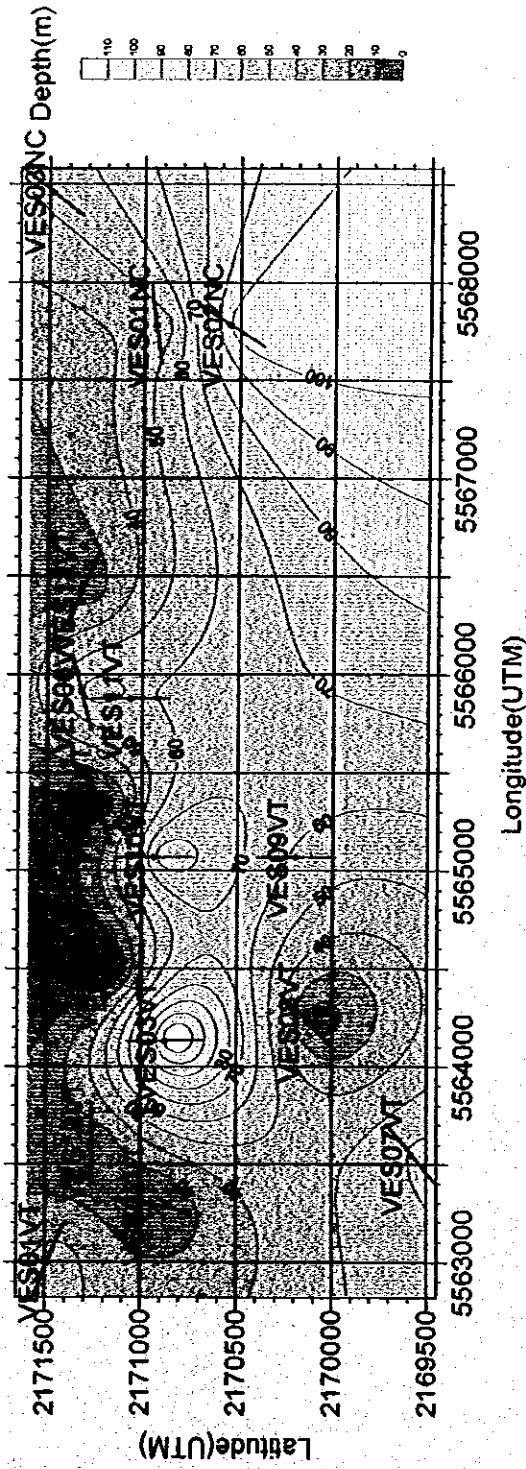


Figure 4.2.25 The resistivity distribution of the deepest layer for the VES results and the VES curves in Thieu Hung and Thieu Do commune, Thang Hoa province.



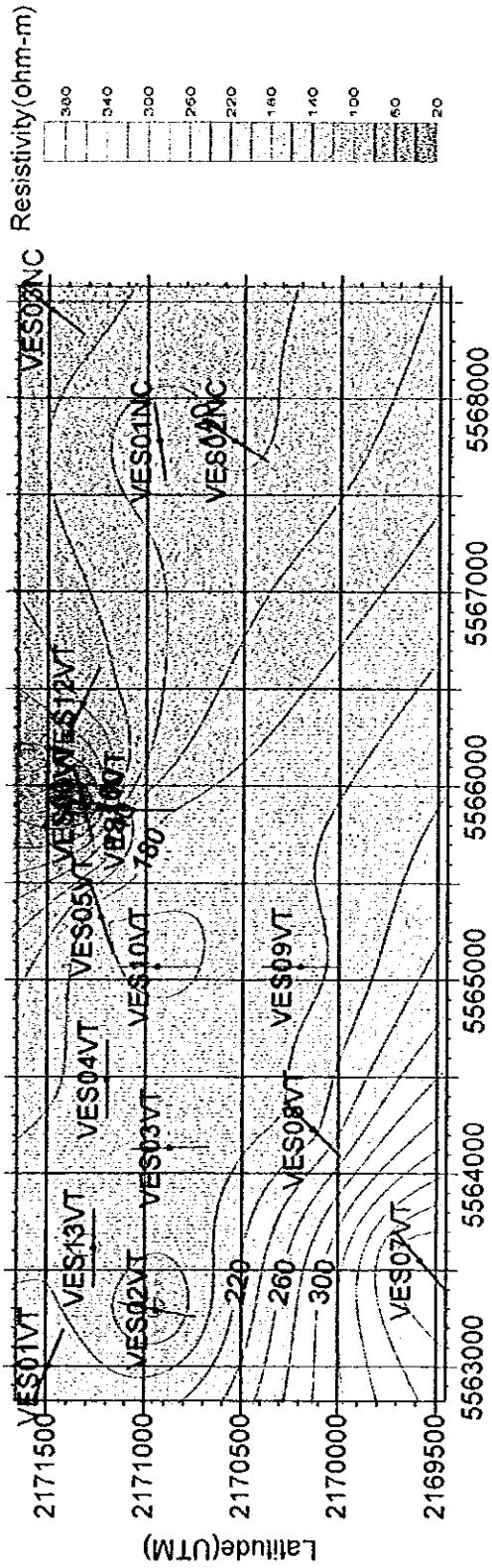
The resistivity distribution of the deepest layer for the VES results.



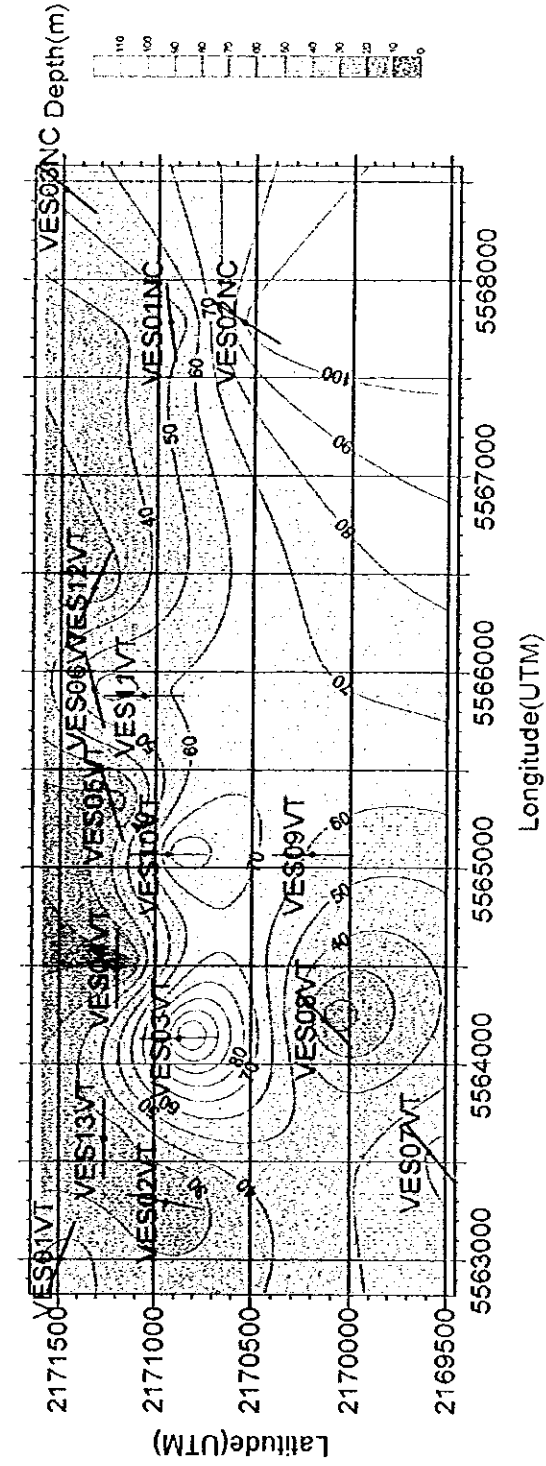
The boundary depth distribution of the deepest layer.

The resistivity and the depth distribution of the deepest layer for the VES results in Van Thang and Nong Cong communes, Thanh Hoa province.

Figure 4.2.26



The resistivity distribution of the deepest layer for the VES results.



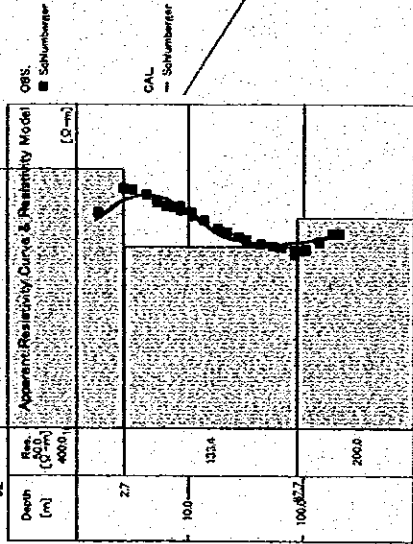
The boundary depth distribution of the deepest layer.

The resistivity and the depth distribution of the deepest layer for the VES results in Van Thang and Nong Cong communes, Thanh Hoa province.

Figure 4.2.26

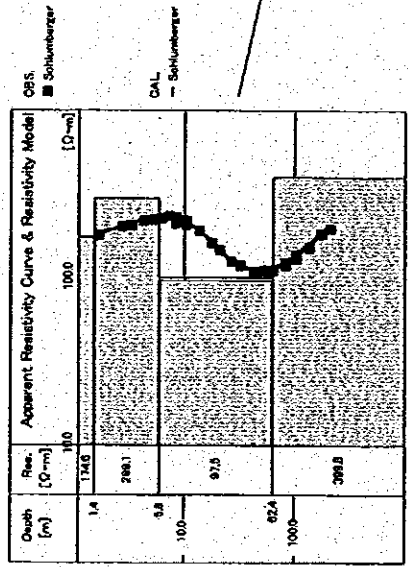
Elec Config : Schlumberger

Line Name : VES10



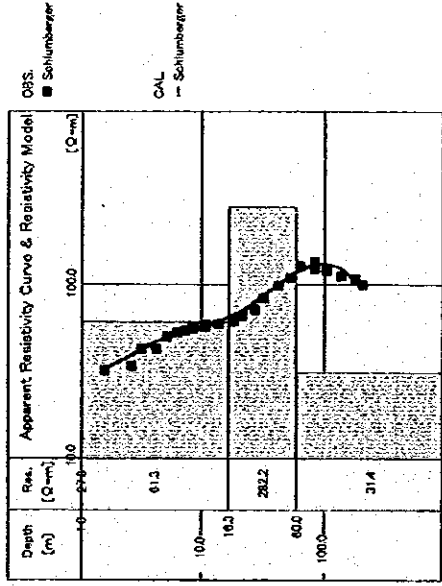
Elec Config : Schlumberger

Line Name : VES7

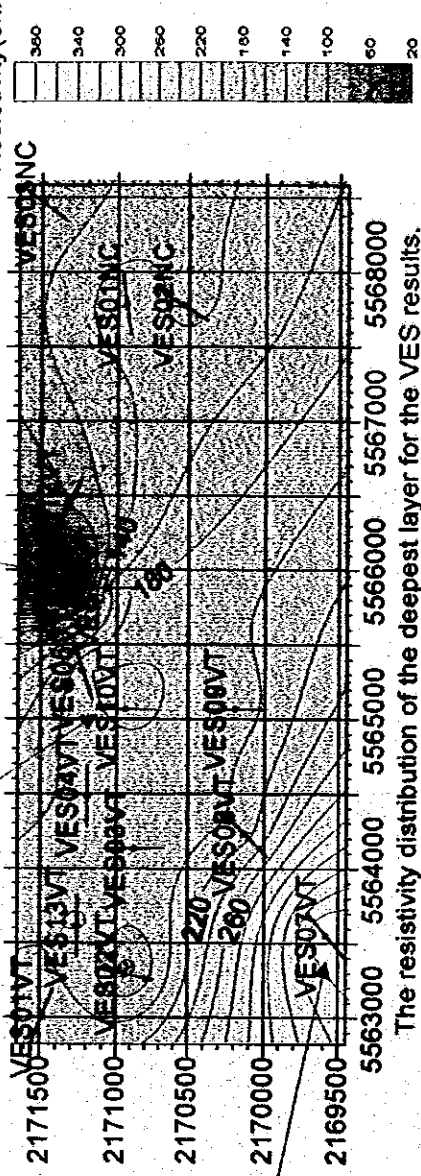


Elec Config : Schlumberger

Line Name : VES6



Resistivity(ohm-m)



The resistivity distribution of the deepest layer for the VES results.

Figure 4.2.27 The summerized VES results in Non Cong and Van Thang commune, Thang Hoa province.

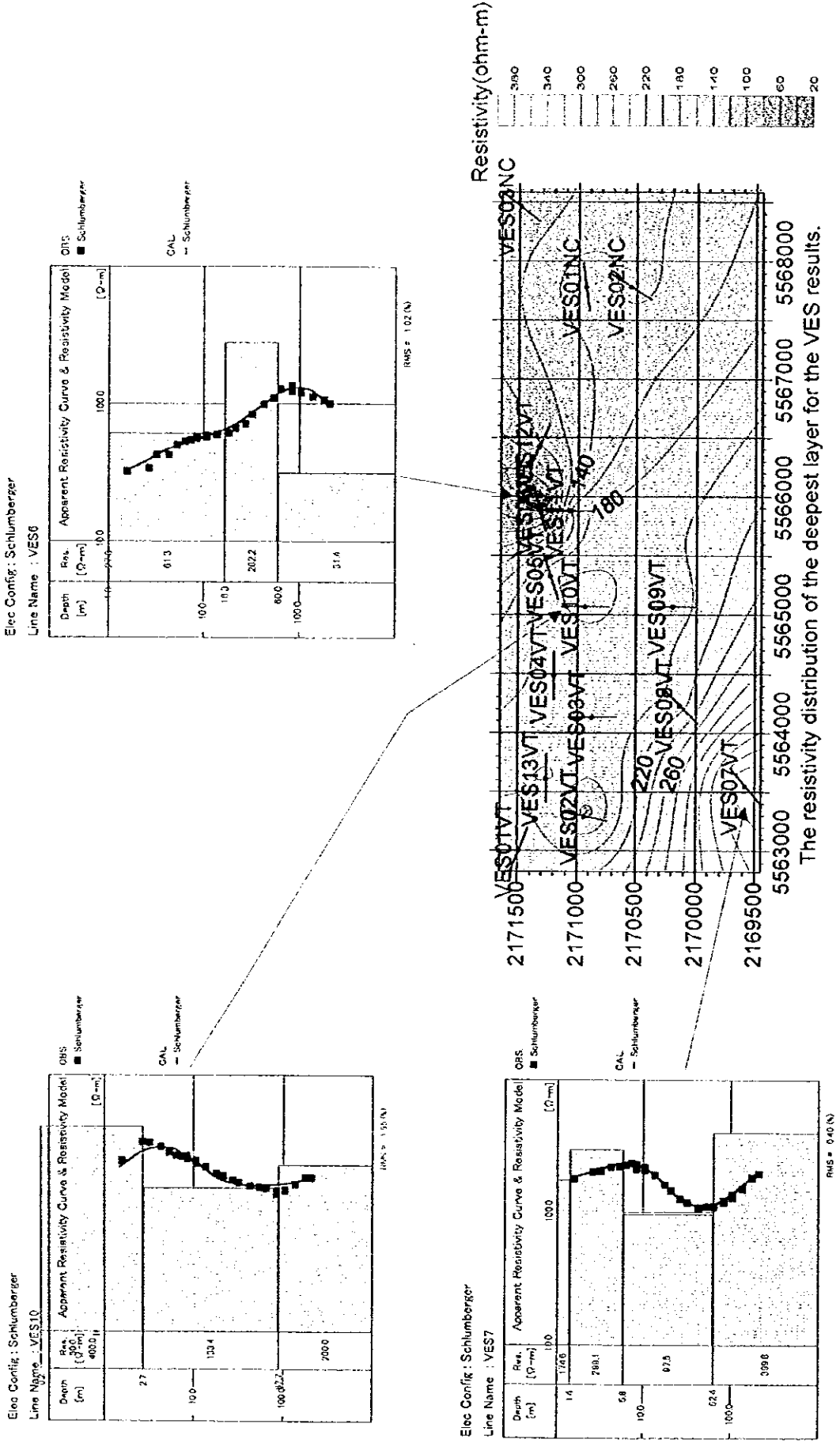


Figure 4.2.27 The summerized VES results in Non Cong and Van Thang commune, Thang Hoa province.

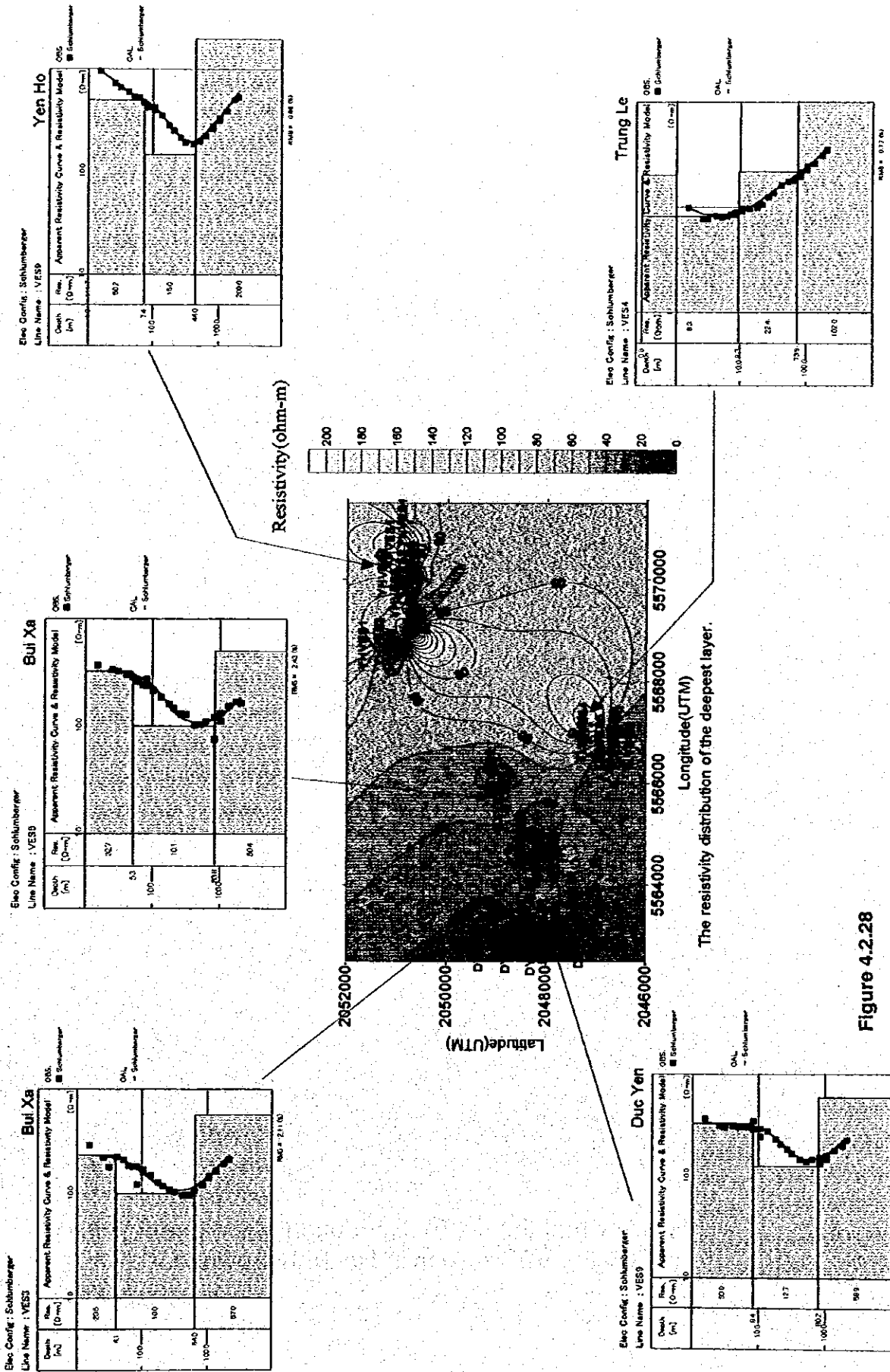


Figure 4.2.28

The summarized VES results in Ha Tinh province.

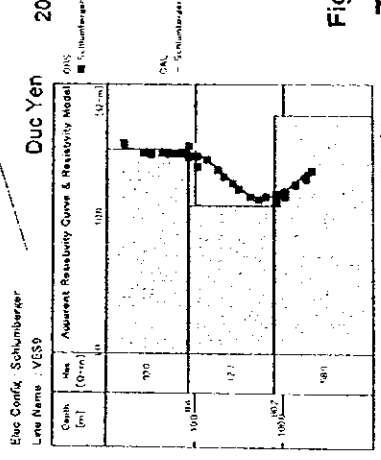
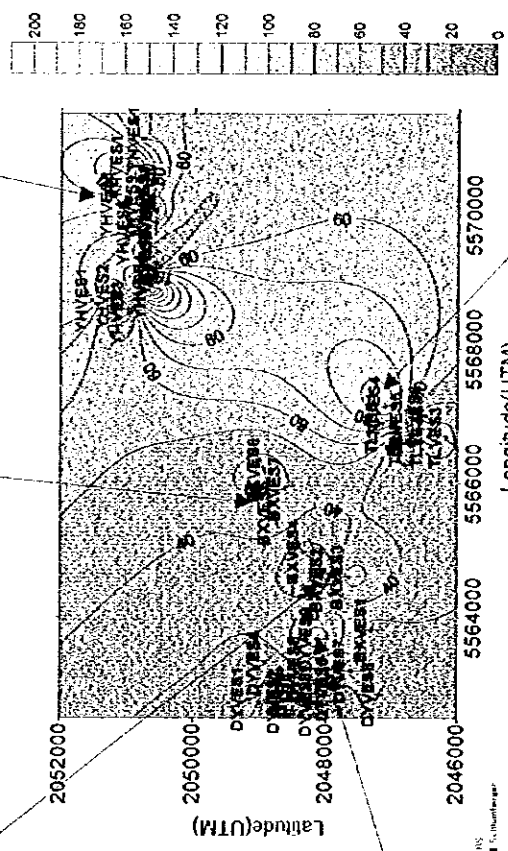
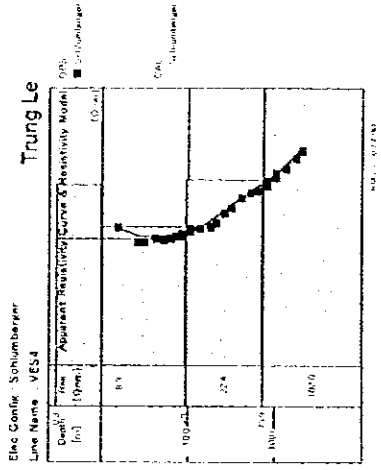
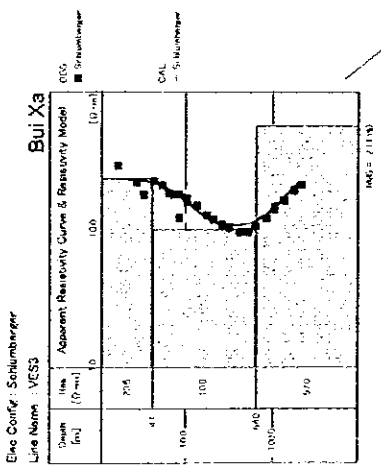
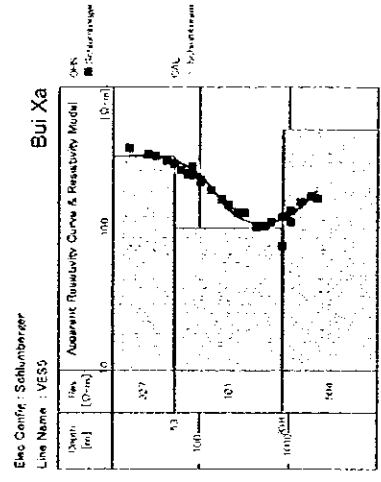
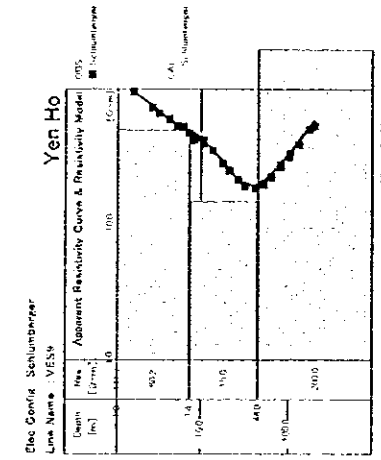


Figure 4.2.28
The summarized VES results in Ha Tinh province.

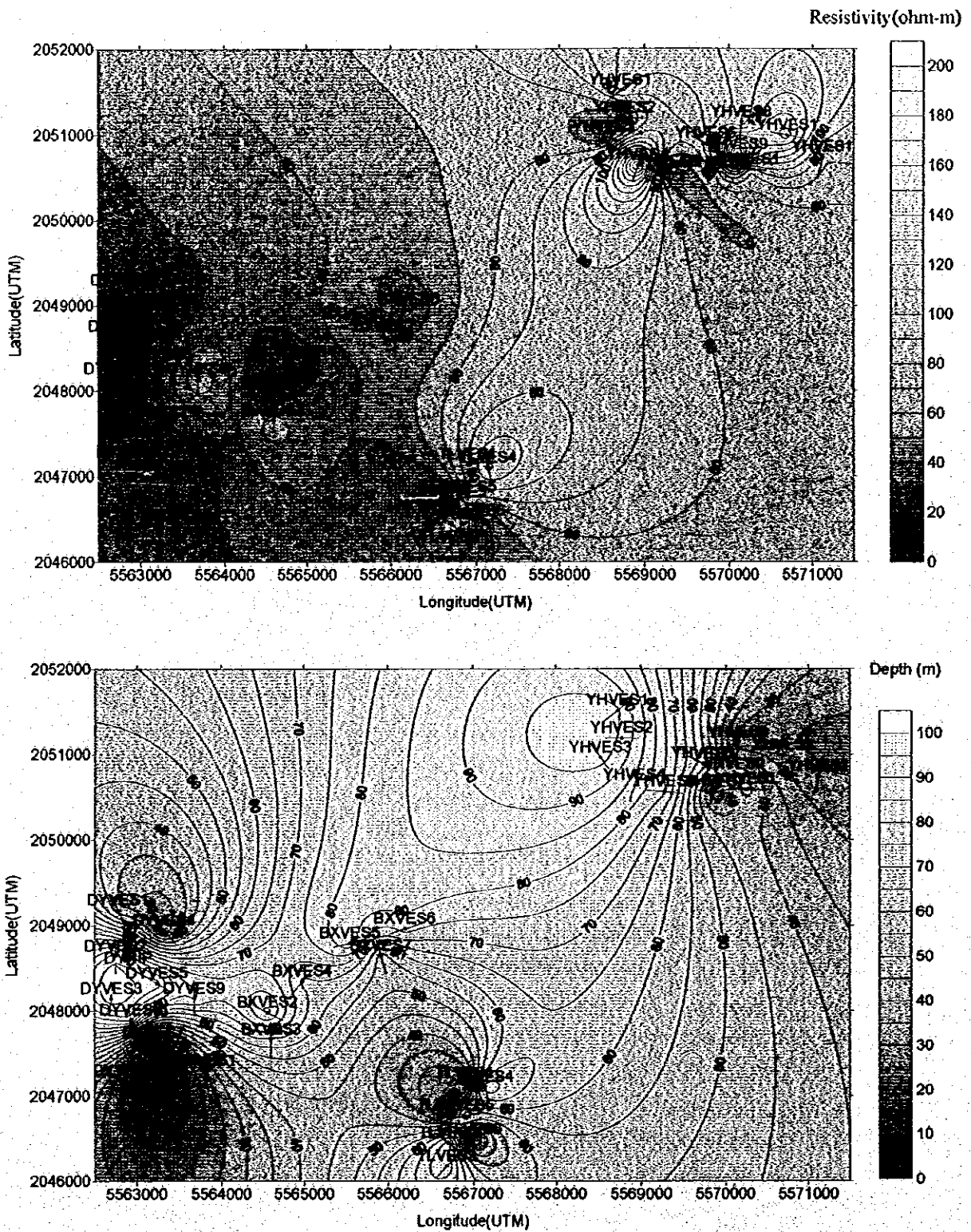


Figure 4.2.29 The resistivity and the depth distribution of the deepest layer for the VES results in Ha Tinh province.

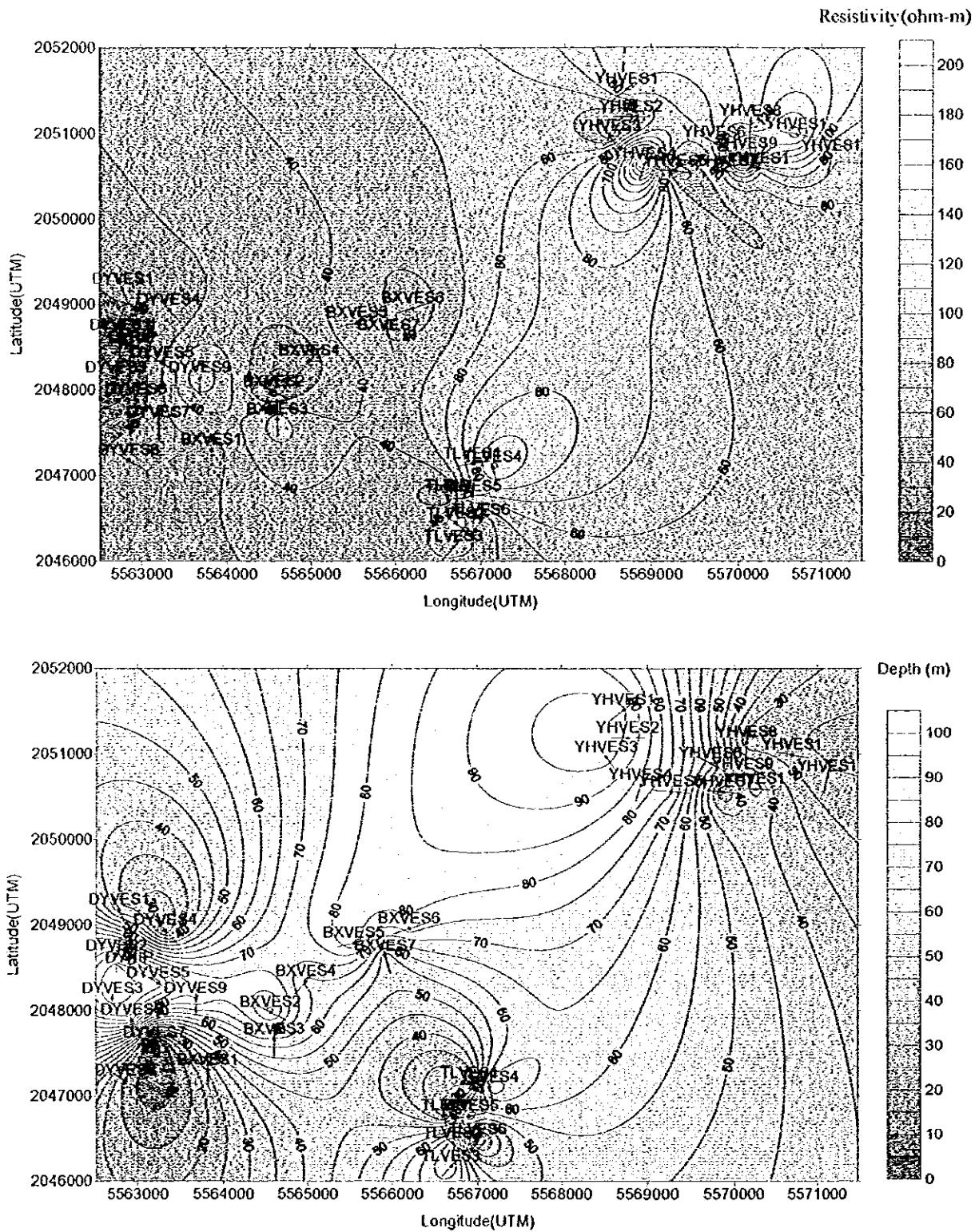


Figure 4.2.29 The resistivity and the depth distribution of the deepest layer for the VES results in Ha Tinh province.