

Fig. II -5-6(3) Metal factor pseudo-sections(4200W-3000W)

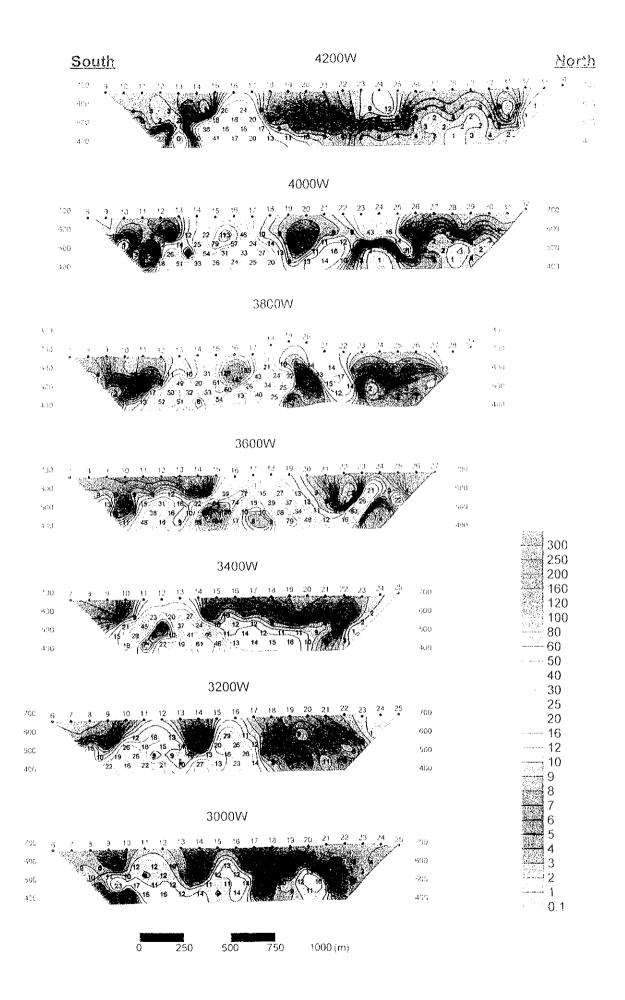


Fig. II -5-6(3) Metal factor pseudo-sections(4200W-3000W)

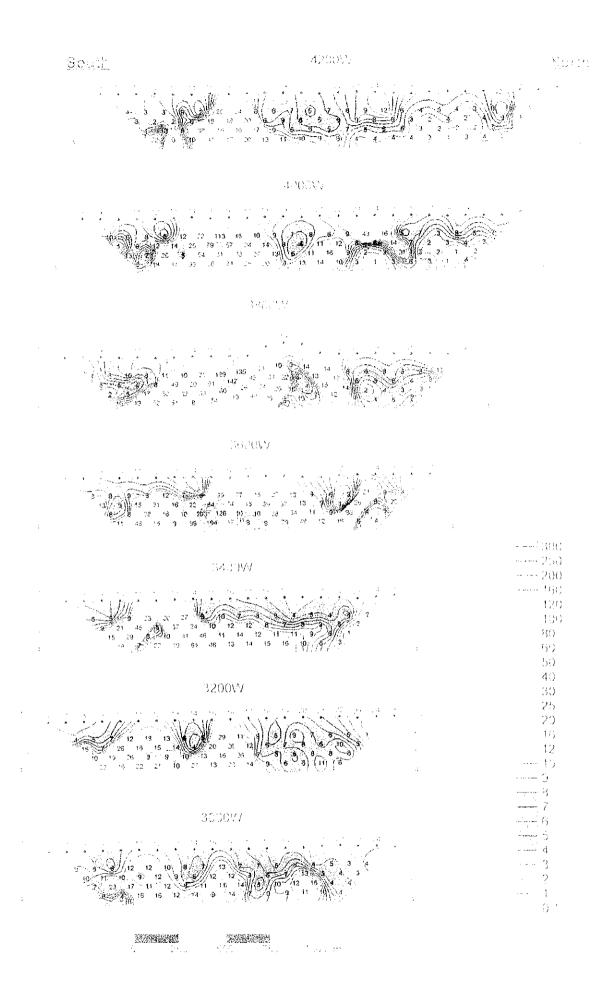
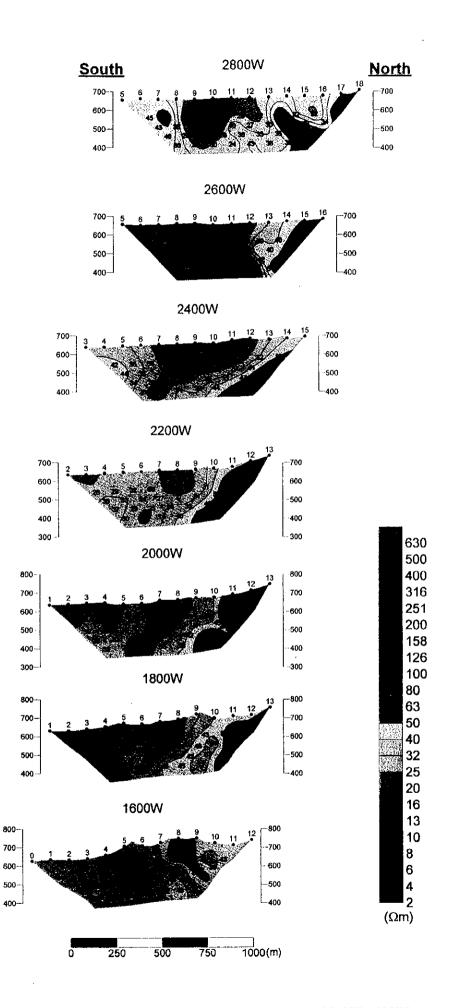


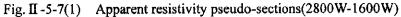
Fig. U.S. 6635 - Meta-factor pseudo-sections/1206/W/3000/W.

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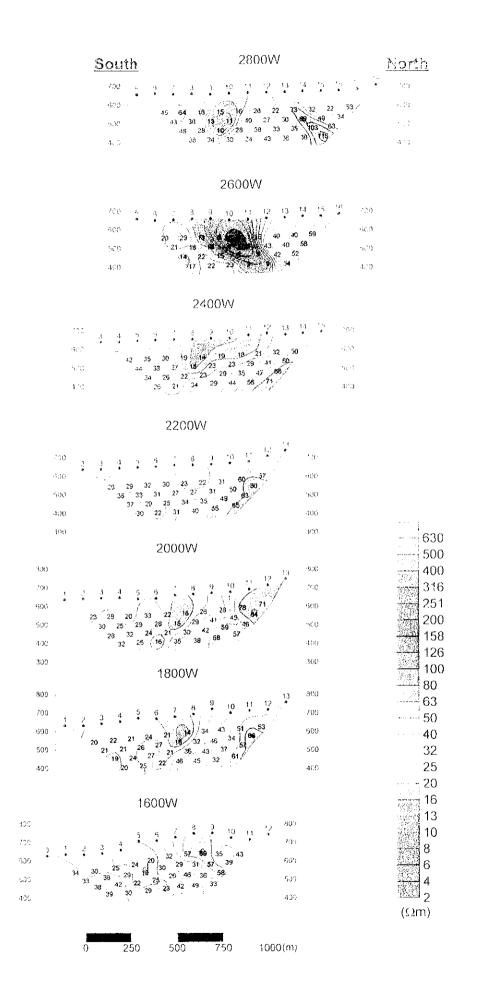


Fig. II -5-7(1) Apparent resistivity pseudo-sections(2800W-1600W)









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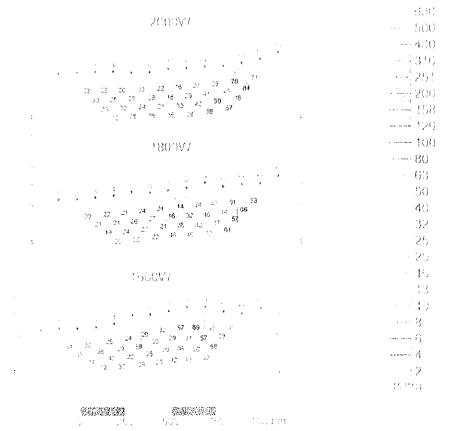
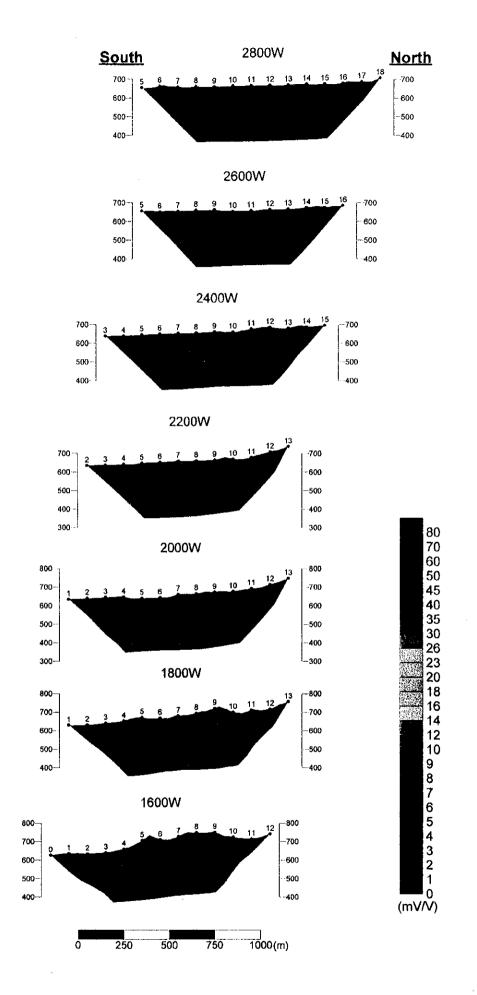
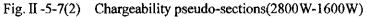


Fig. II (5-7(F)) Apparent residuxity pseudo-acctionst 2850W/1500Wa



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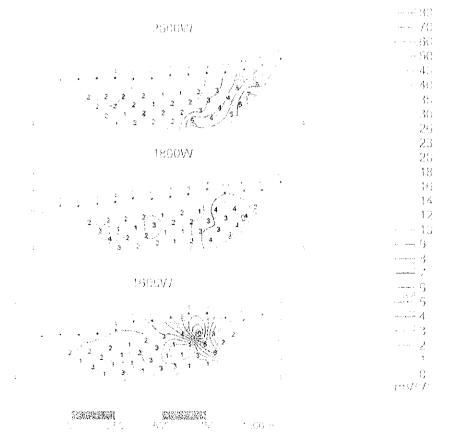




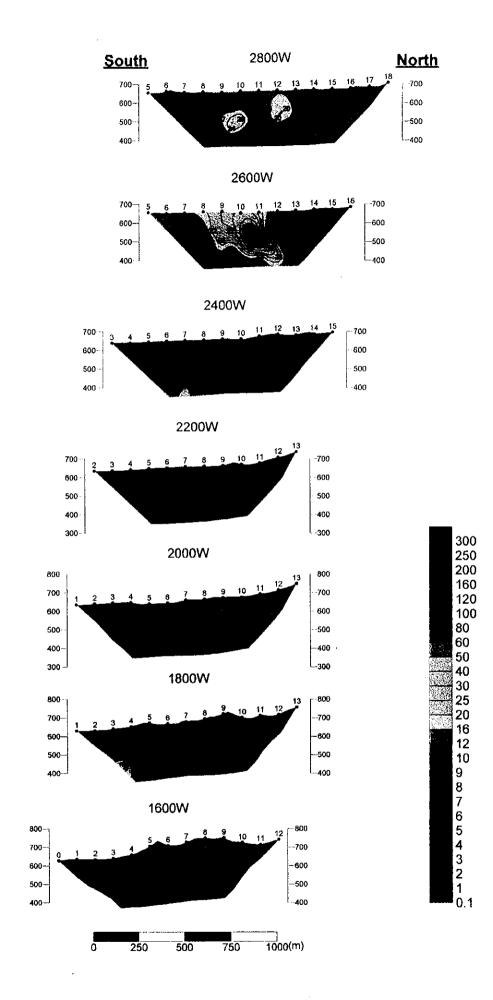


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(Eq. H. 5-5.2) Chargeability pseudo-section a 2800W (600W).



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Fig. II-5-7(3) Metal factor pseudo-sections(2800W-1600W)

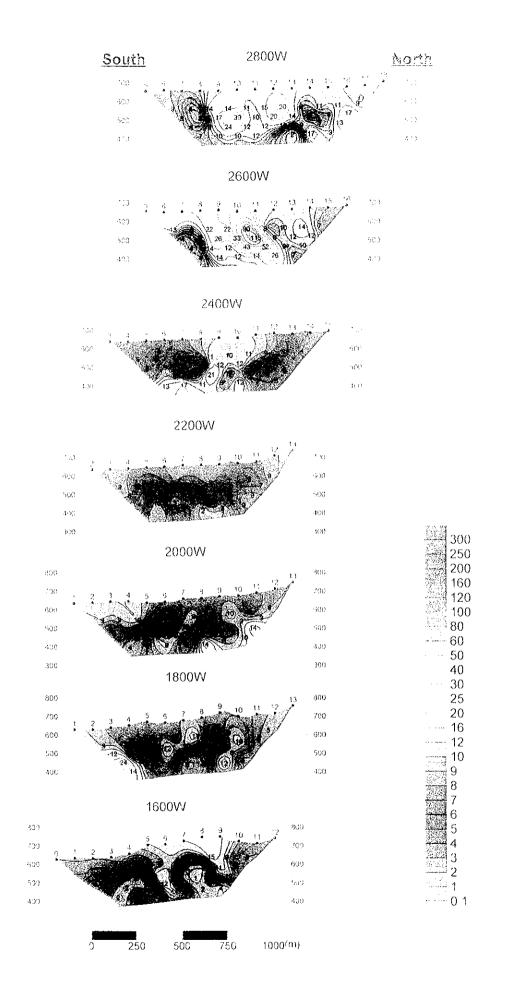


Fig. II -5-7(3) Metal factor pseudo-sections(2800W-1600W)



2600W



(A, A, C)





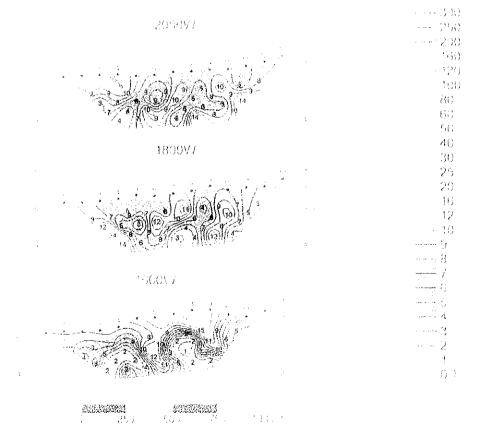
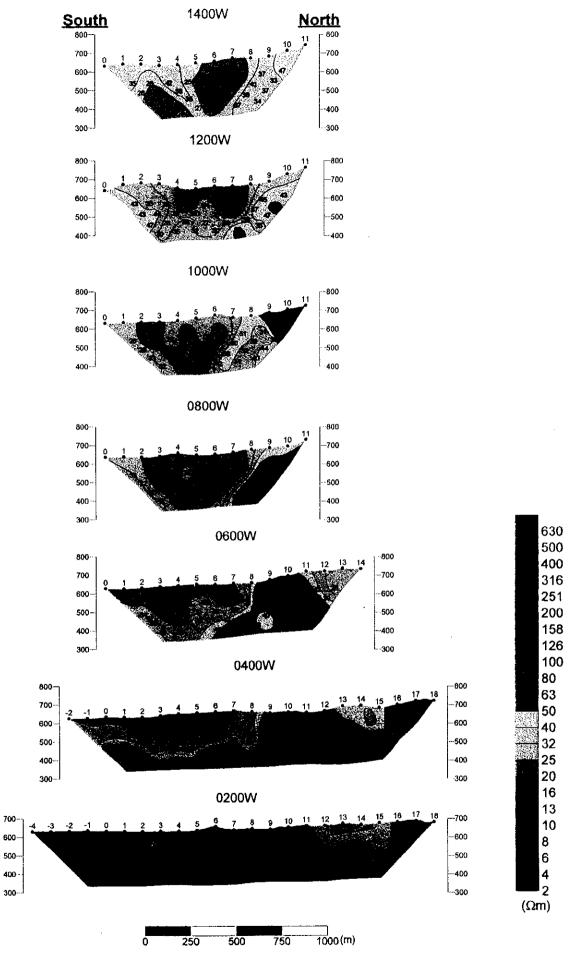
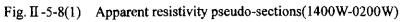


Fig. 11.8.7(3) - Meul factor pseudo-section (CS00X), (600W).





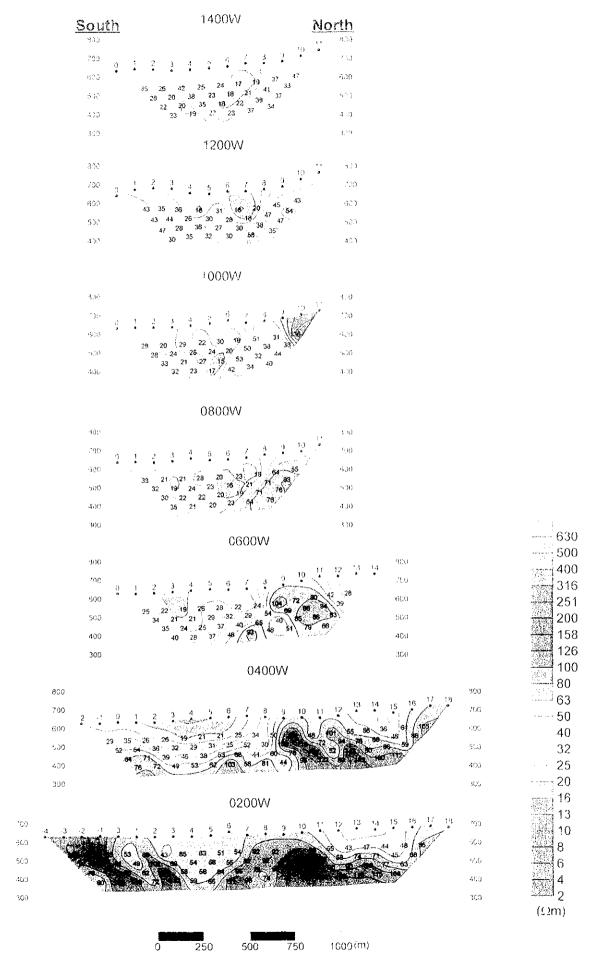
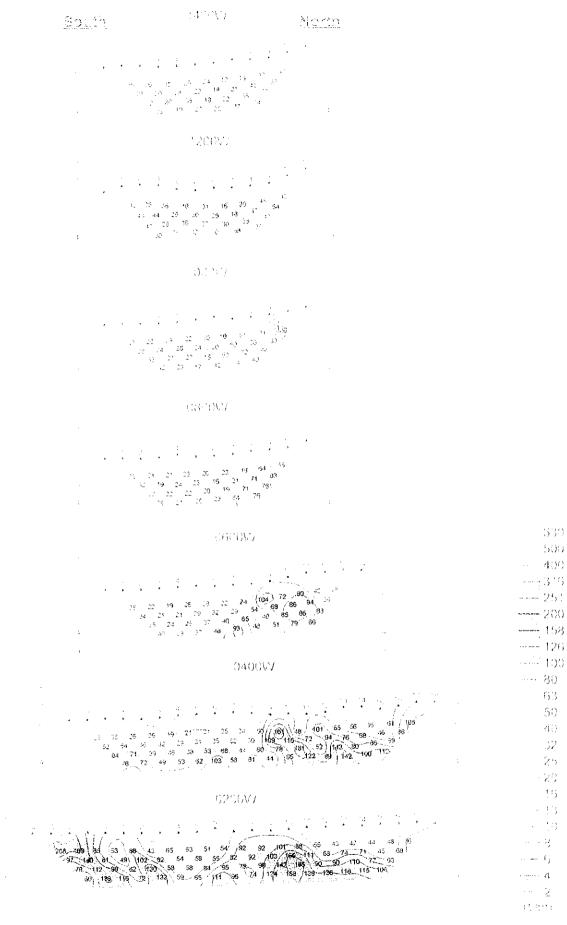
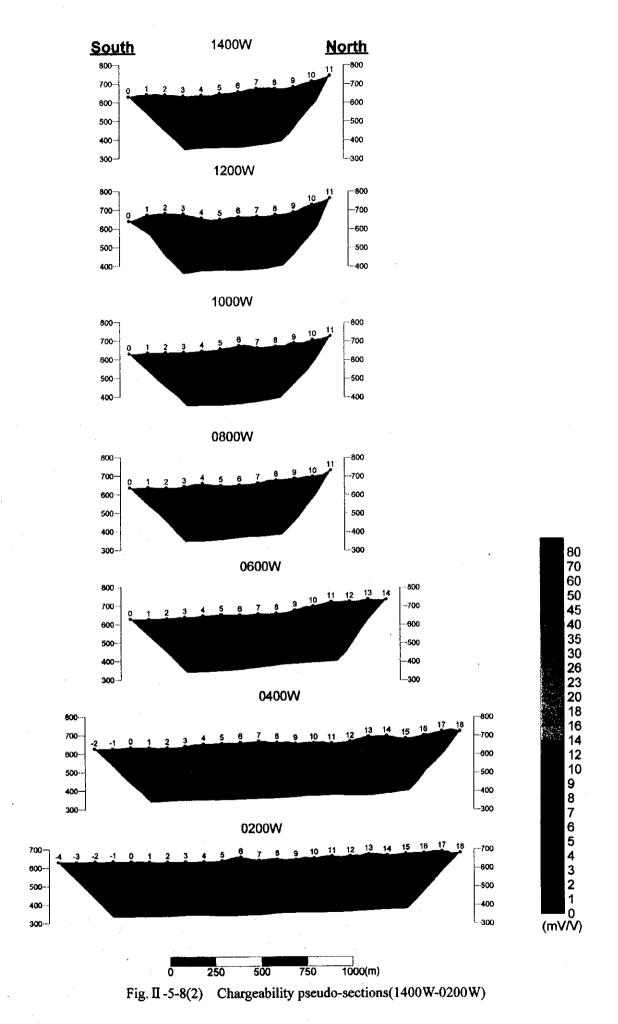


Fig. II -5-8(1) Apparent resistivity pseudo-sections(1400W-0200W)

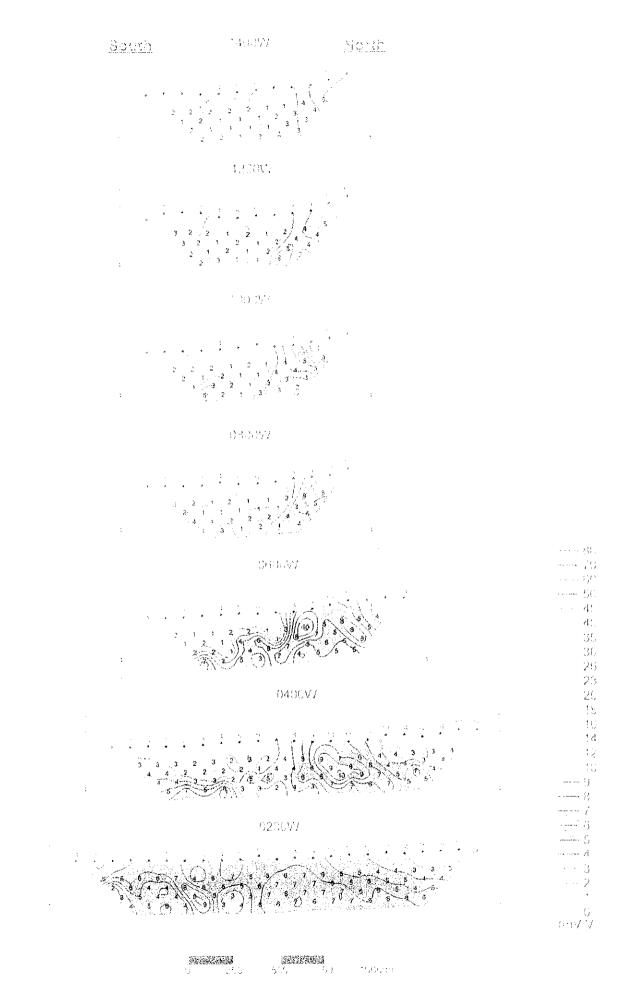


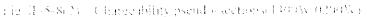
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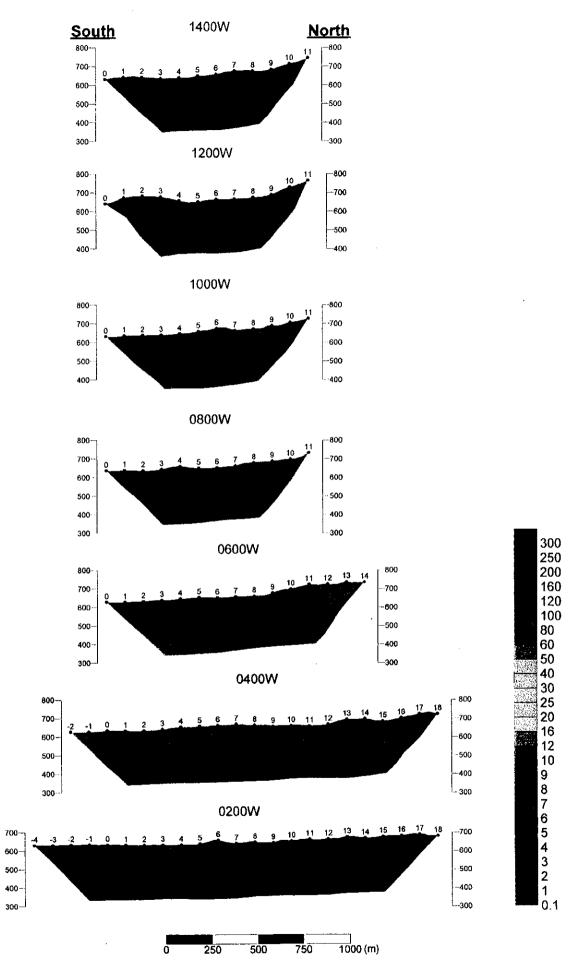
The IES Self - Apparent resistivity pseudo-sections (1903) (2003) (



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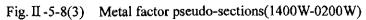






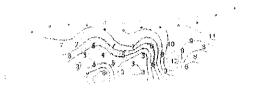
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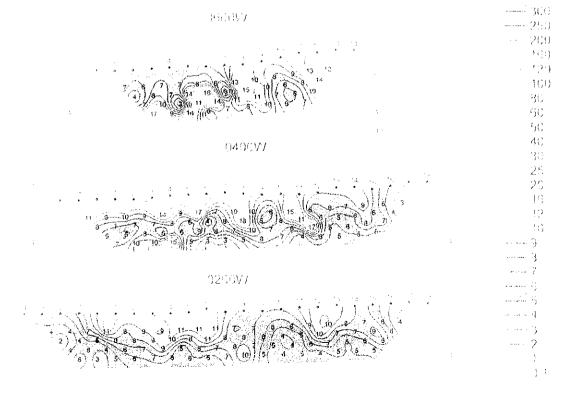


(227)

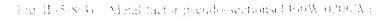


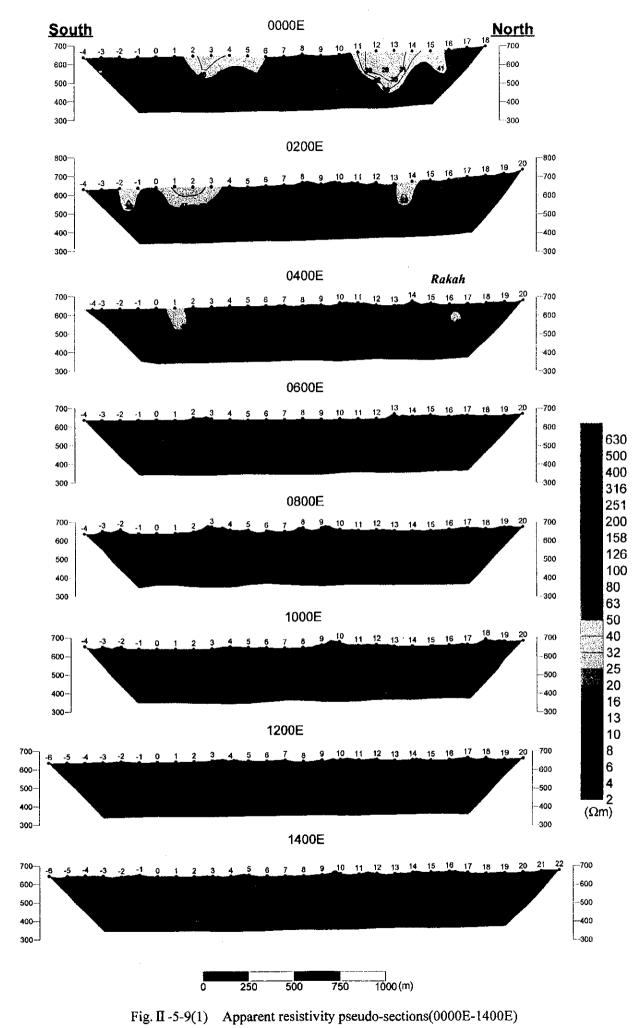
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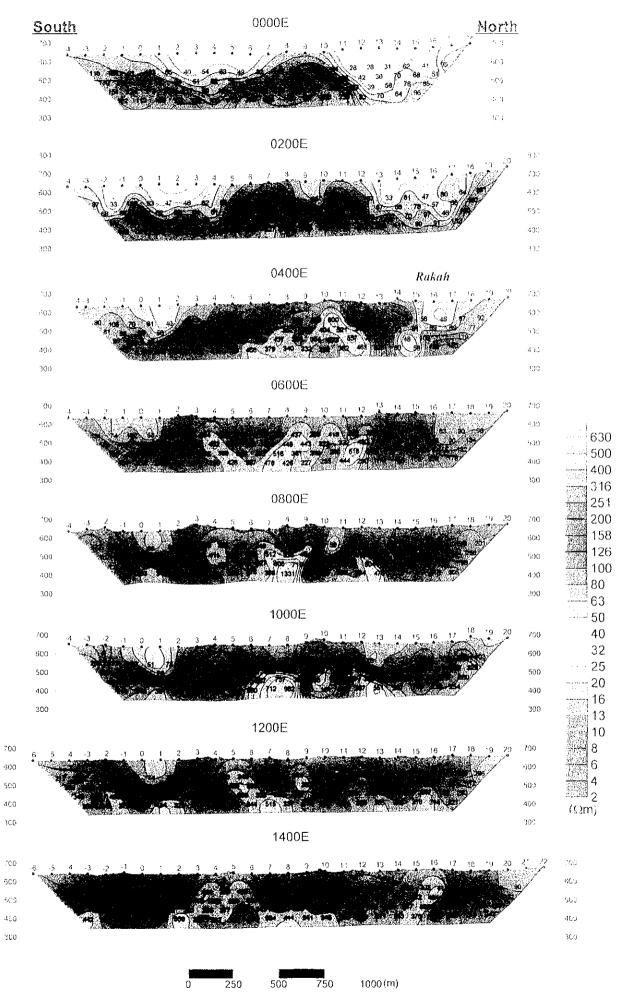
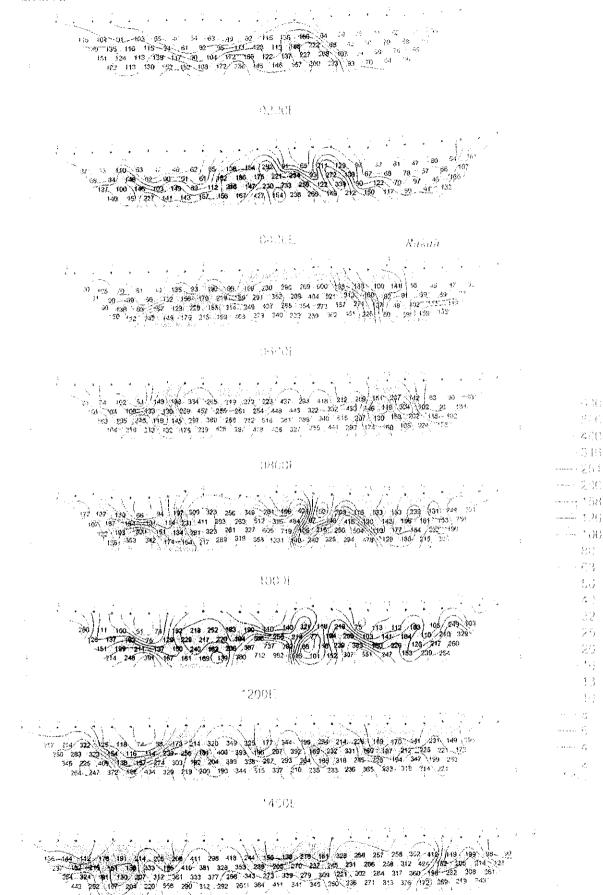


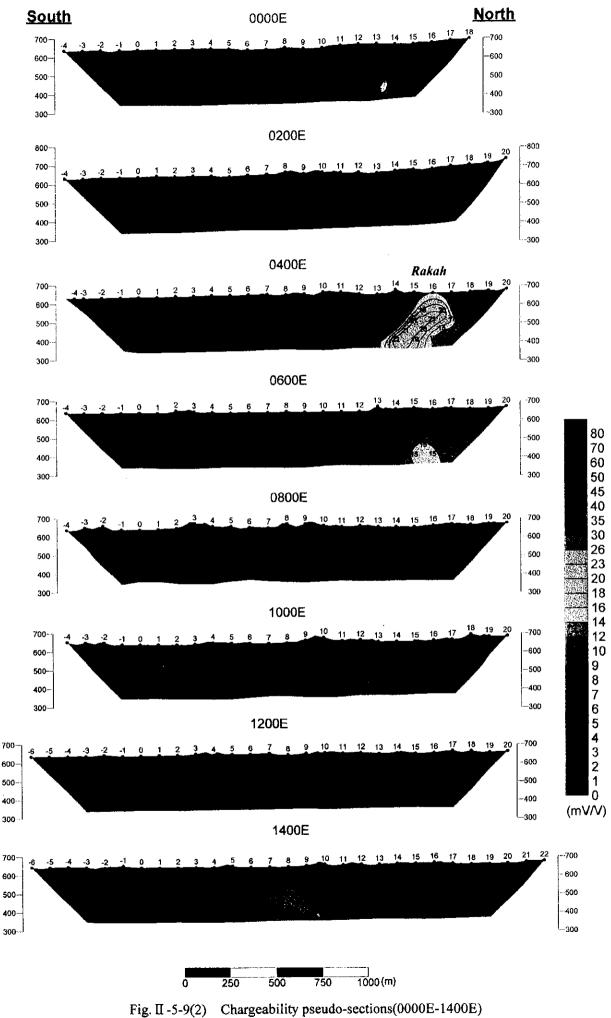
Fig. II -5-9(1) Apparent resistivity pseudo-sections(0000E-1400E)



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112 II (5401) Apparent resistivity pseudo-section/000010100013

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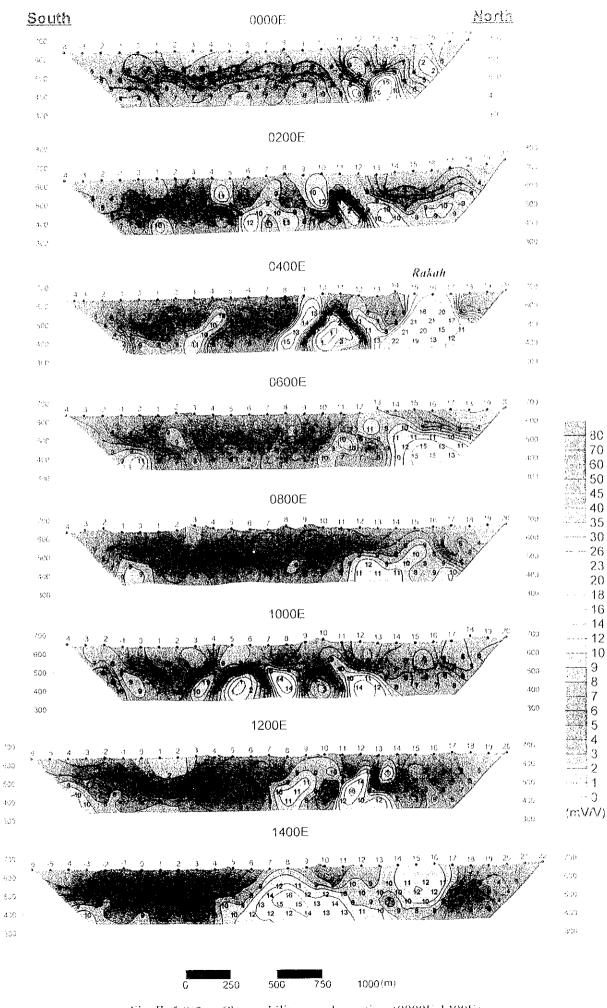
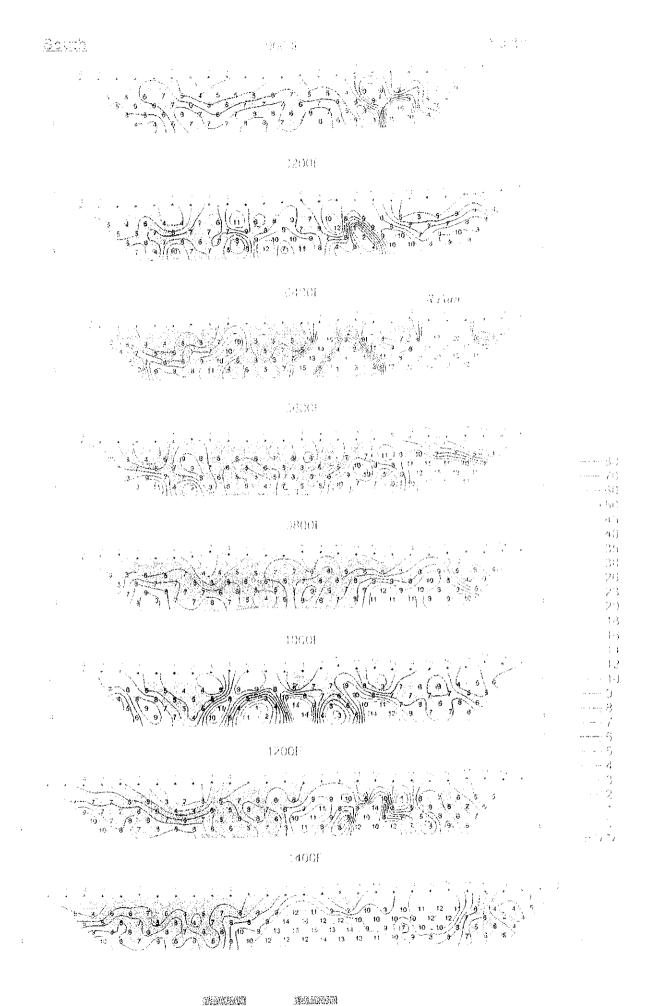
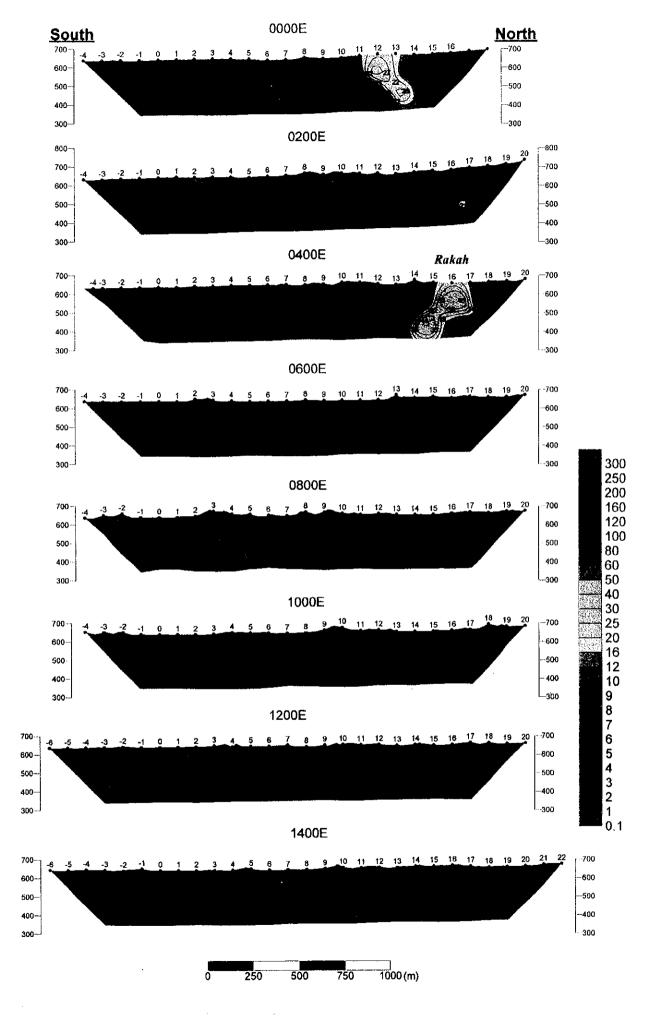


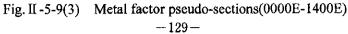
Fig. II-5-9(2) Chargeability pseudo-sections(0000E-1400E) 127 --



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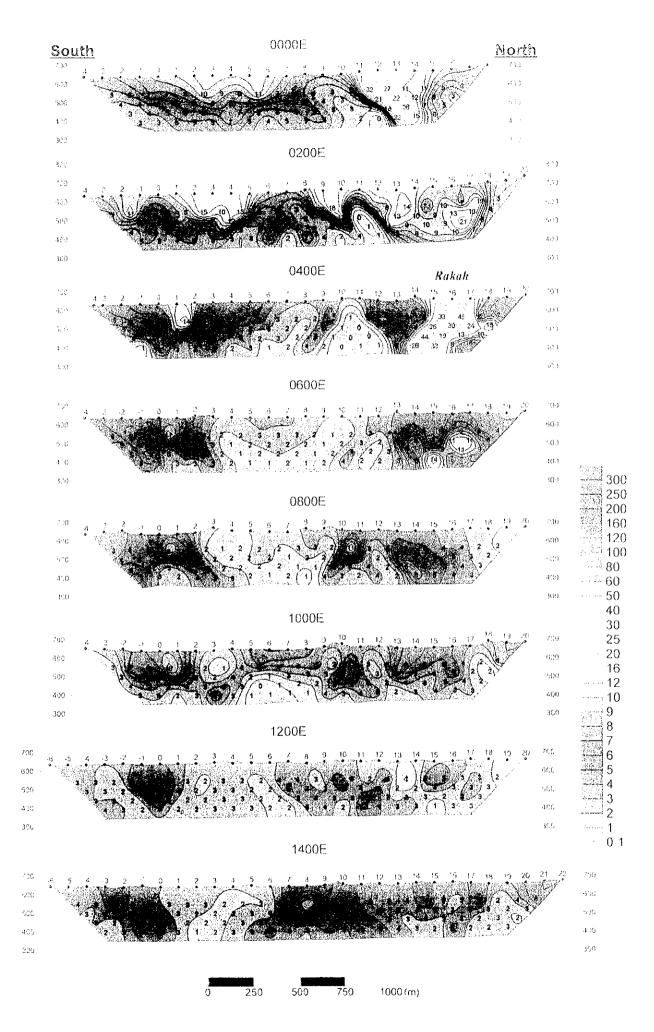


Fig. II -5-9(3) Metal factor pseudo-sections(0000E-1400E) - 129

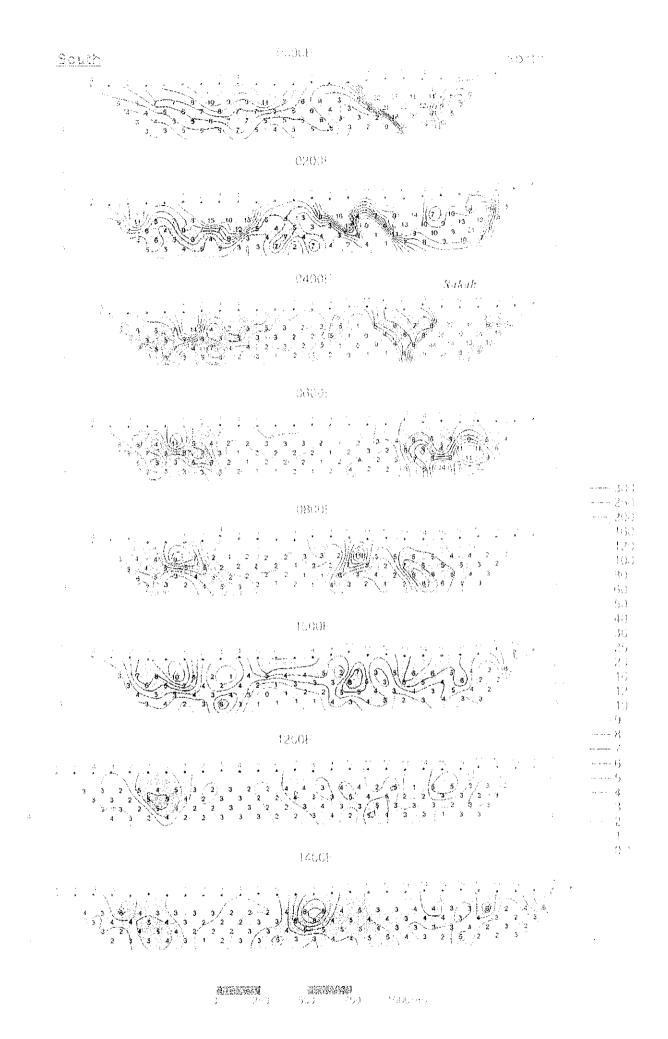
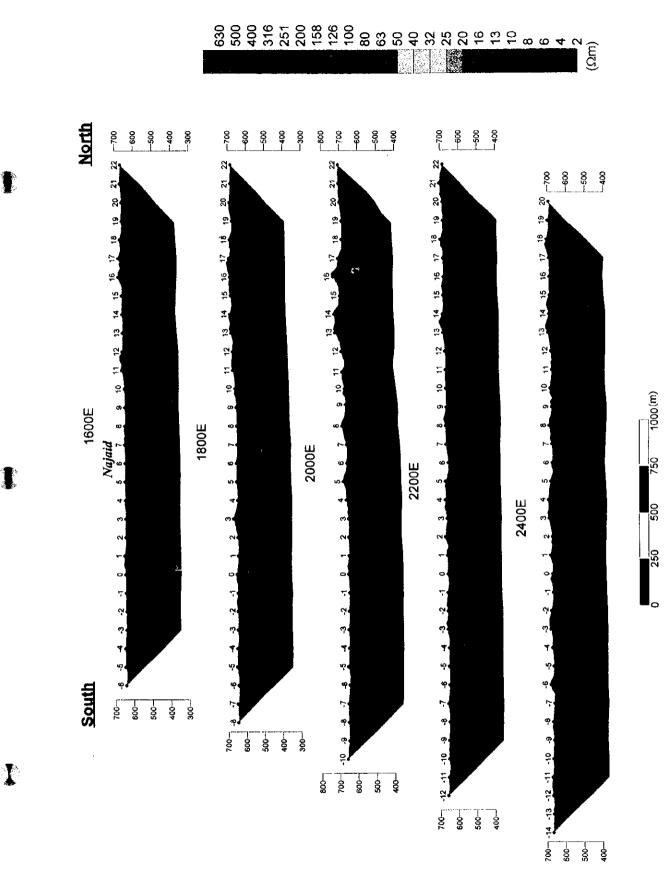


Fig. If Son C. Metal factor pseudo-sections(9606) -139915



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Fig. II-5-10(1) Apparent resistivity pseudo-sections(1600E-2400E)

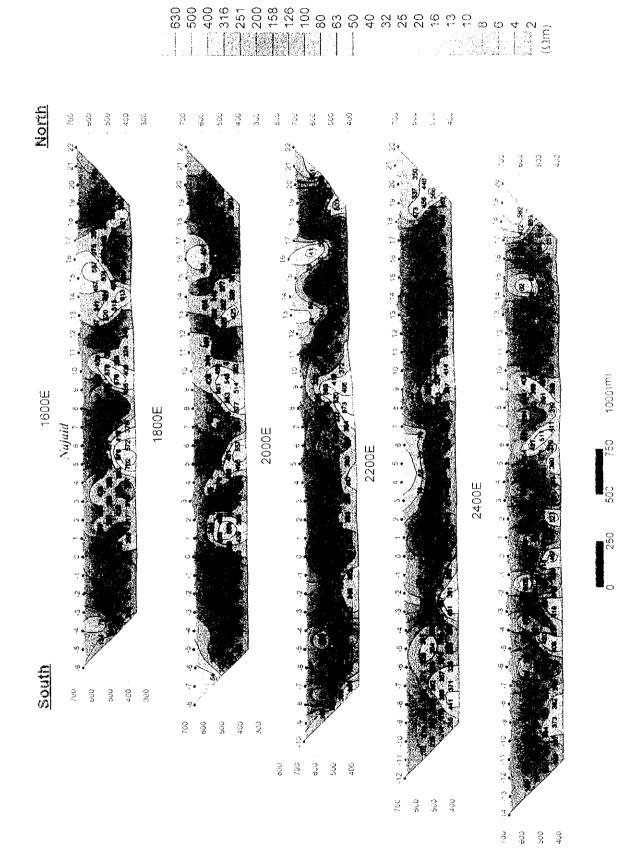


Fig. II-5-10(1) Apparent resistivity pseudo-sections(1600E-2400E)

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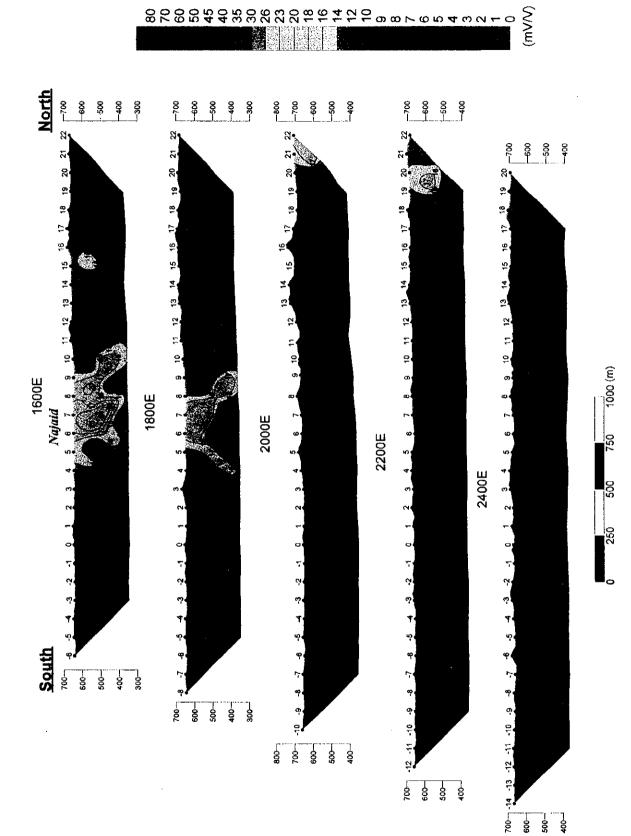
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Fig. II -5-10(2) Chargeability pseudo-sections(1600E-2400E)

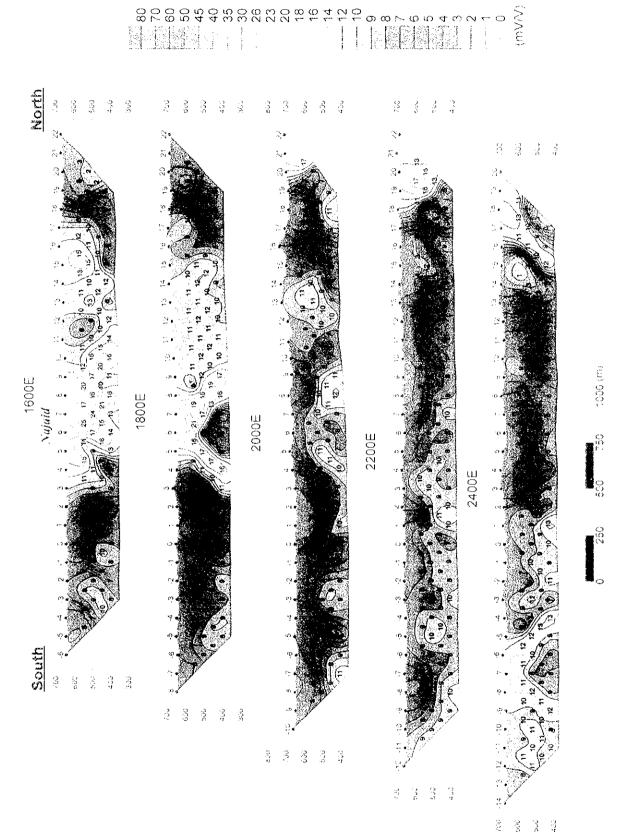
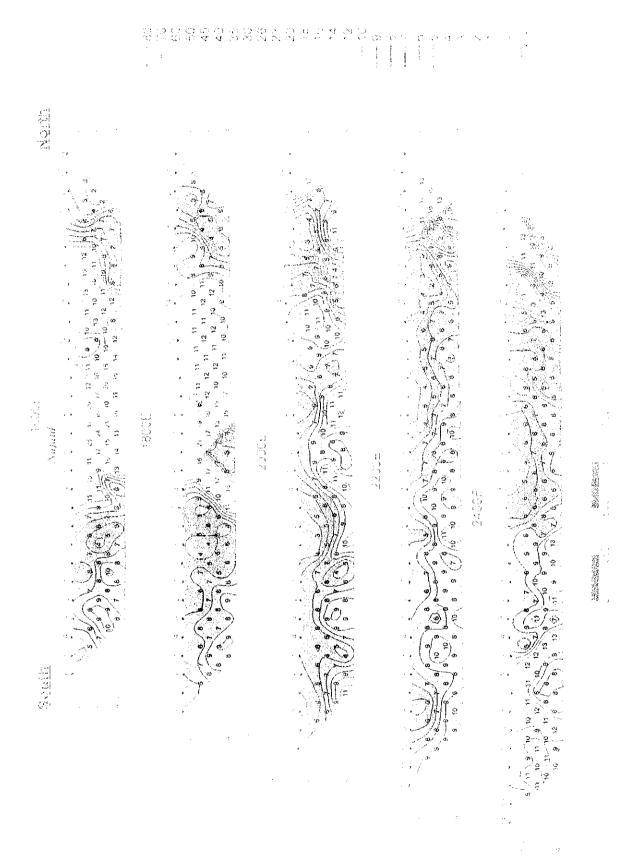
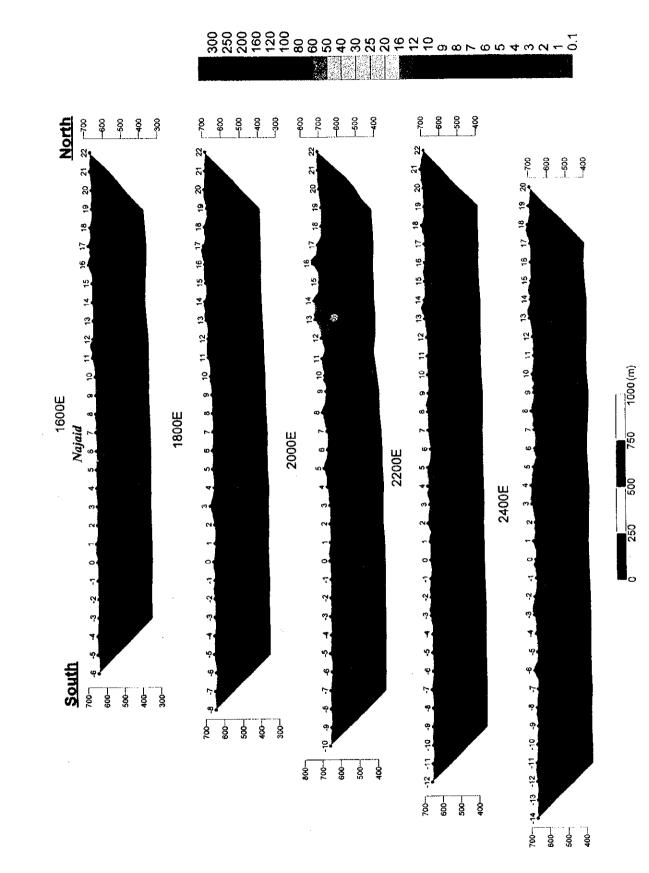


Fig. II -5-10(2) Chargeability pseudo-sections(1600):-24(a)()



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Fig. II -5-10(3) Metal factor pseudo-sections(1600E-2400E)

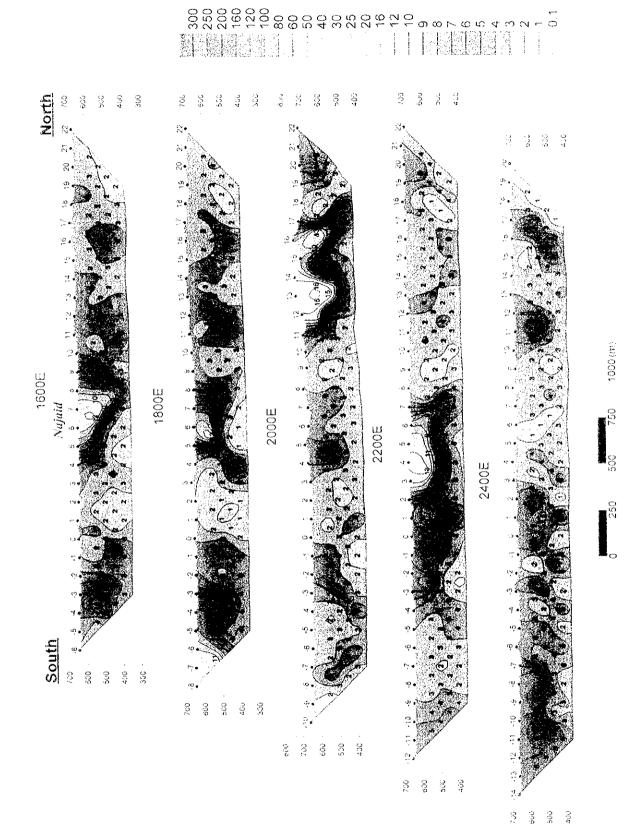
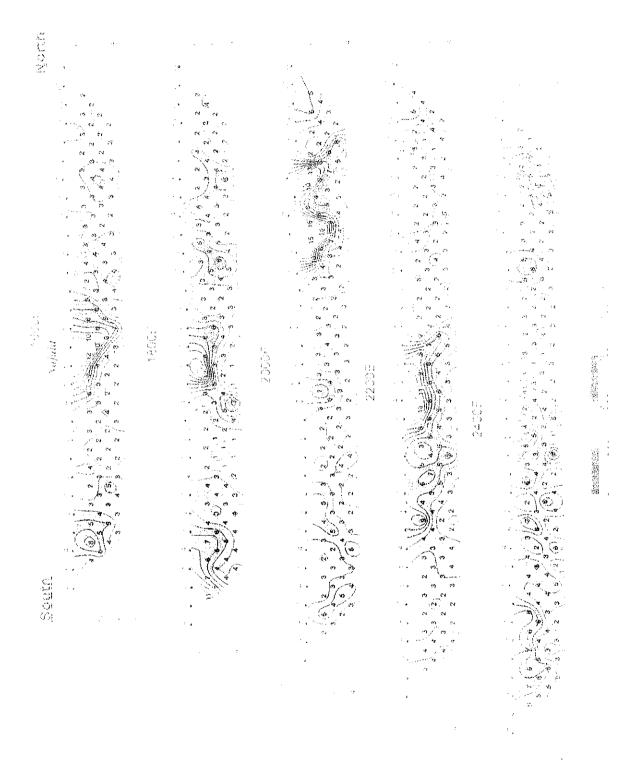
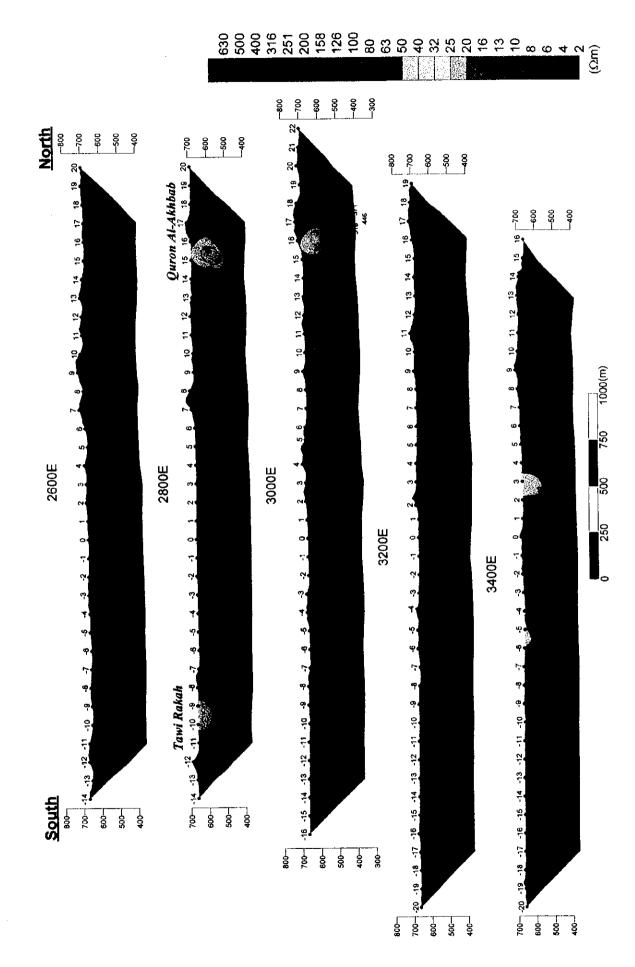


Fig. II -5-10(3) Metal factor pseudo-sections(1600f:-2400f)





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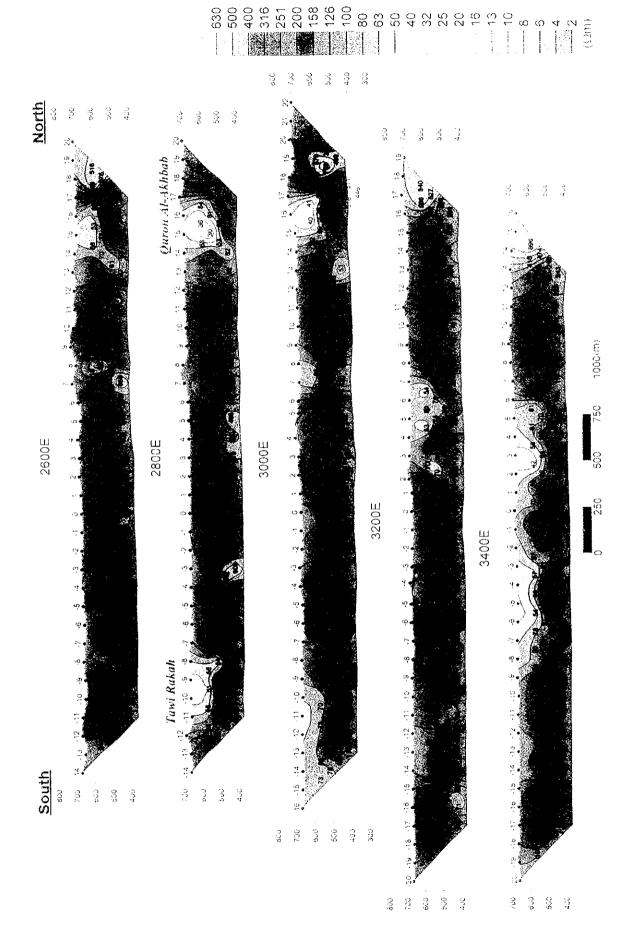
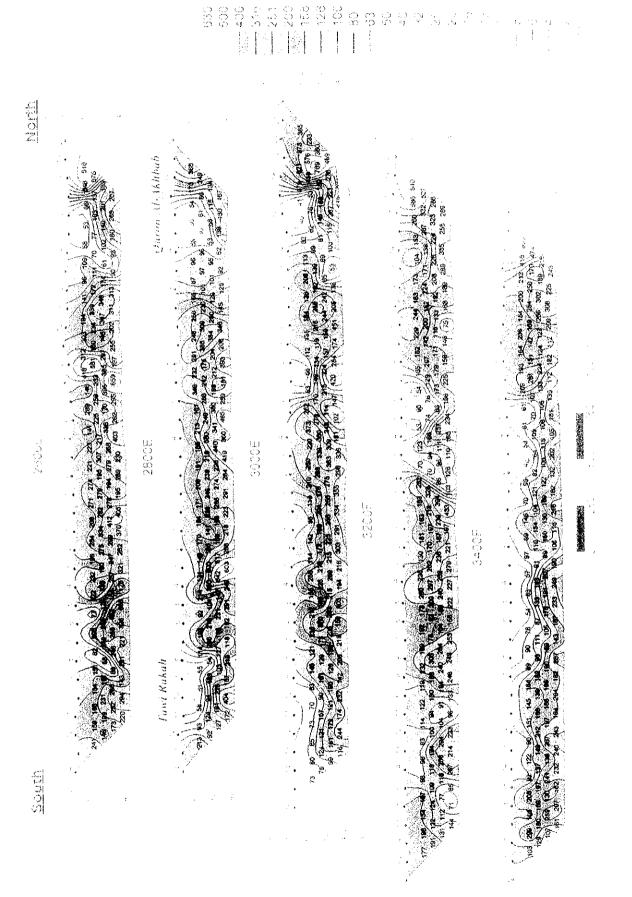
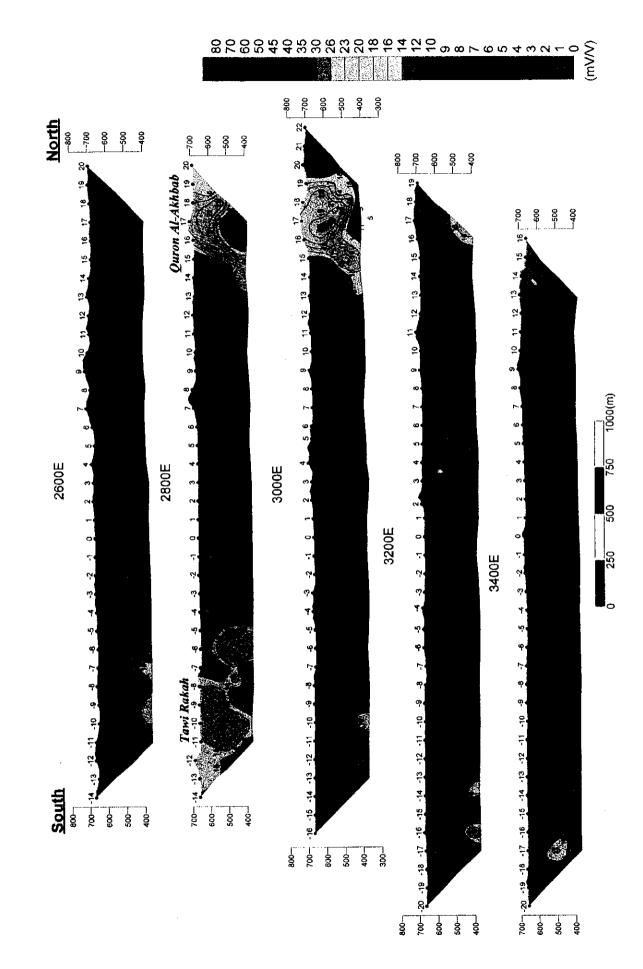


Fig. II -5-11(1) Apparent resistivity pseudo-sections(2600h-3400h)



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Fig. II -5-11(2) Chargeability pseudo-sections(2600E-3400E)

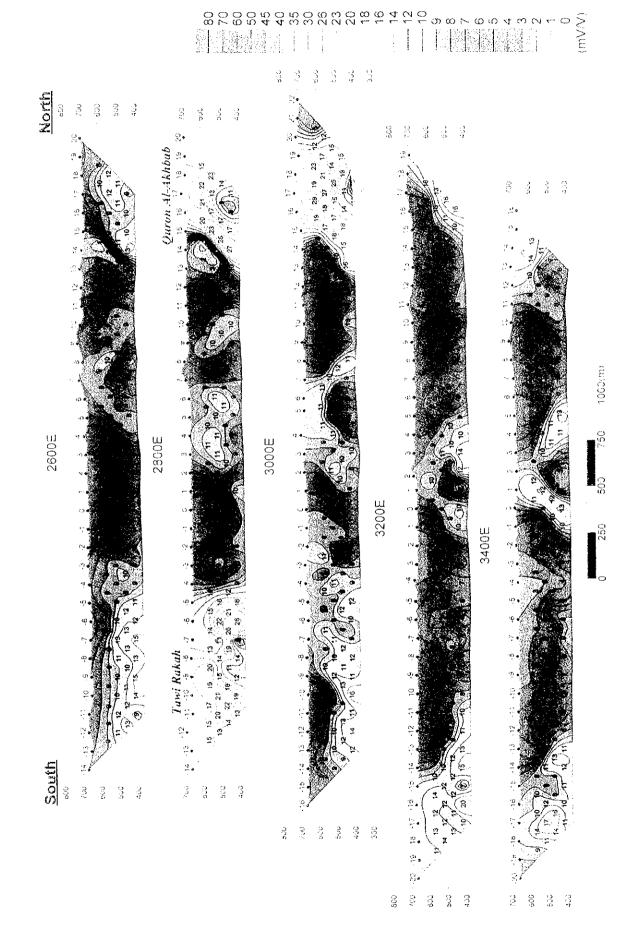
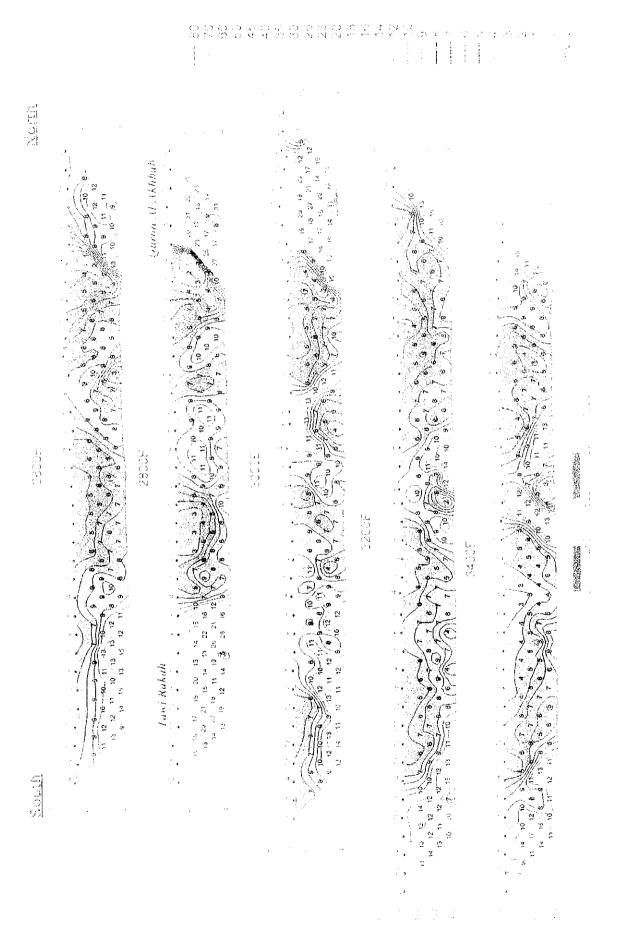
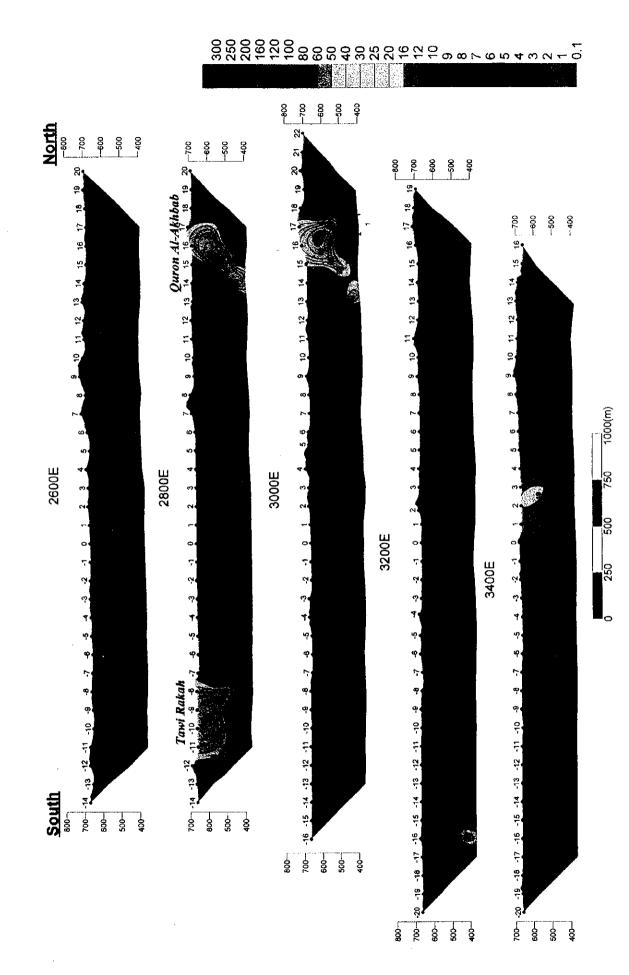


Fig. II -5-11(2) Chargeability pseudo-sections(2600):-3400E)





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Fig. II-5-11(3) Metal factor pseudo-sections(2600E-3400E)

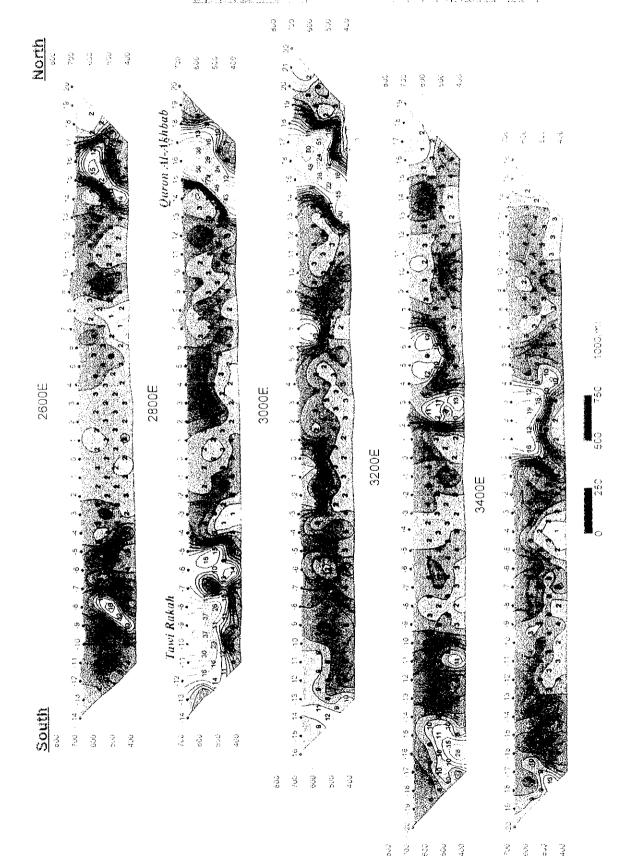
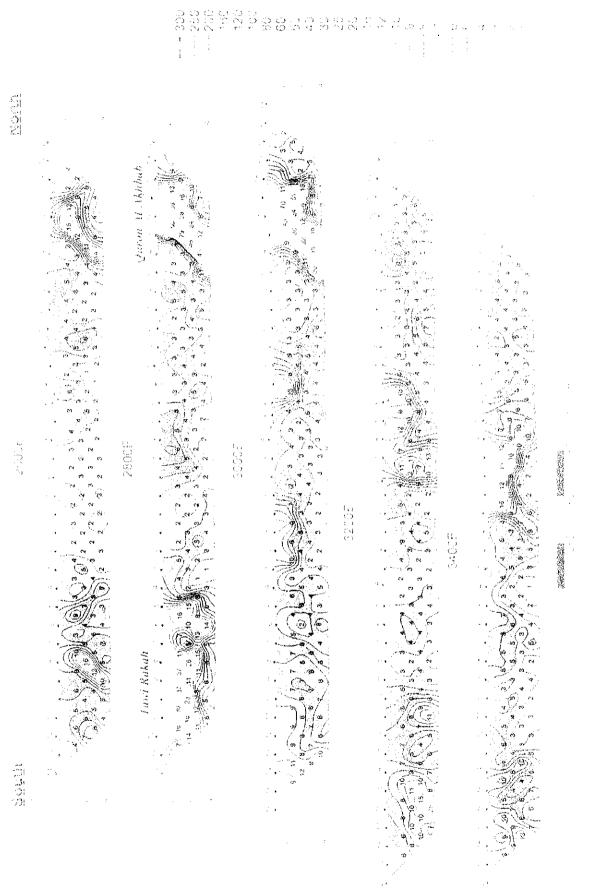
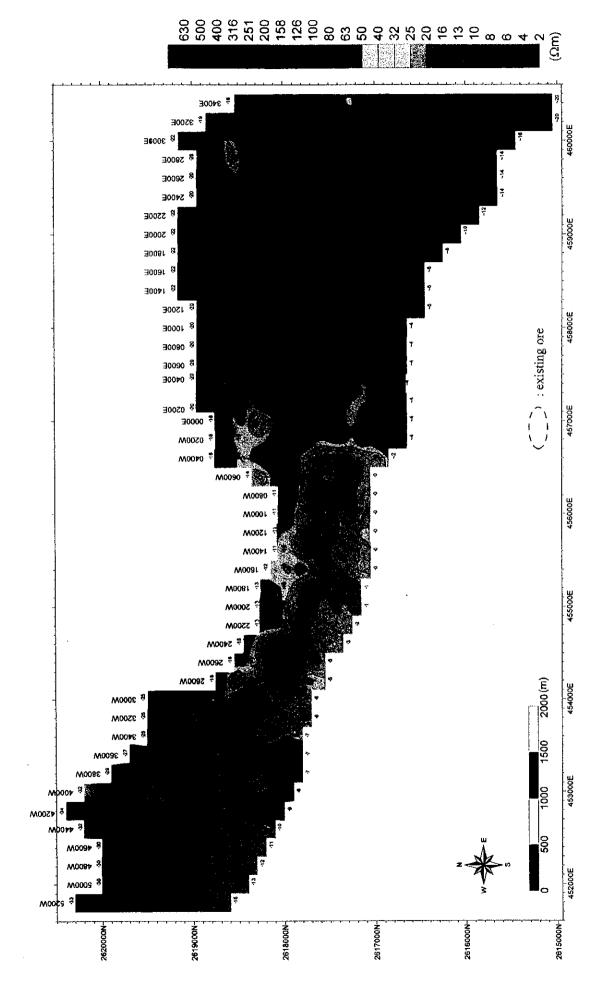


Fig. II -5-11(3) Metal factor pseudo-sections(2600):-3400())

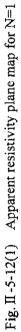


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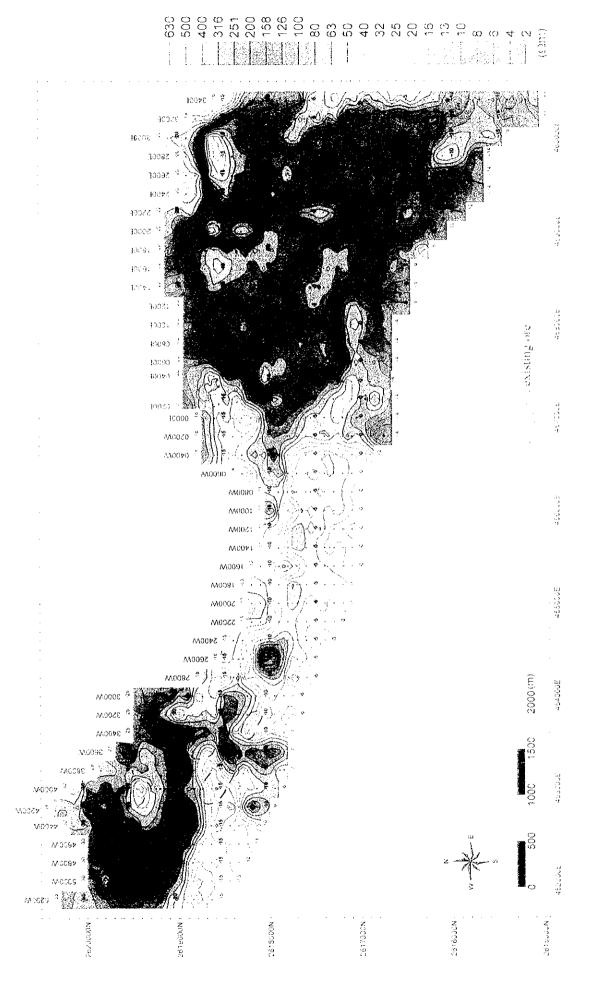
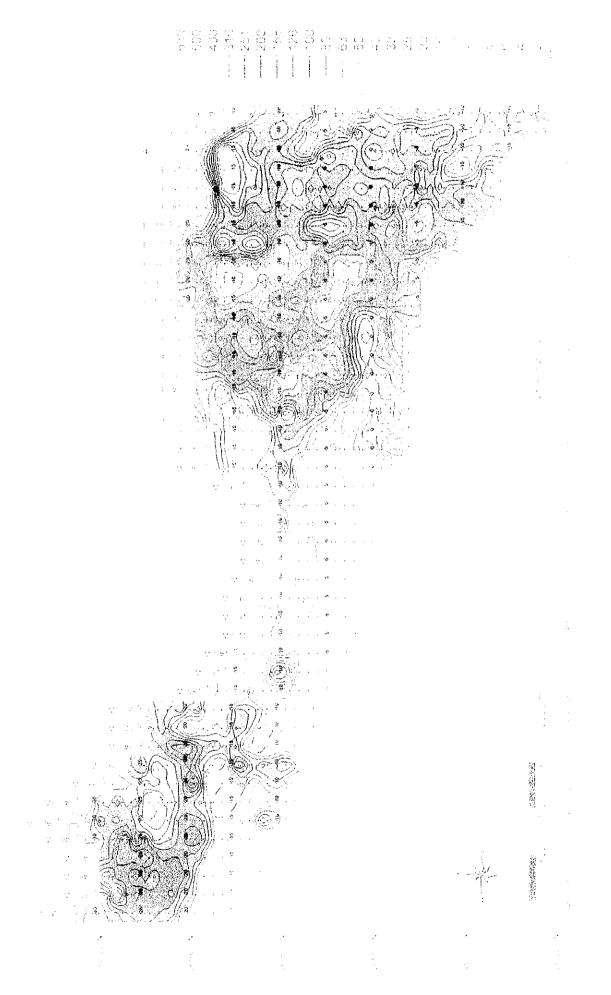
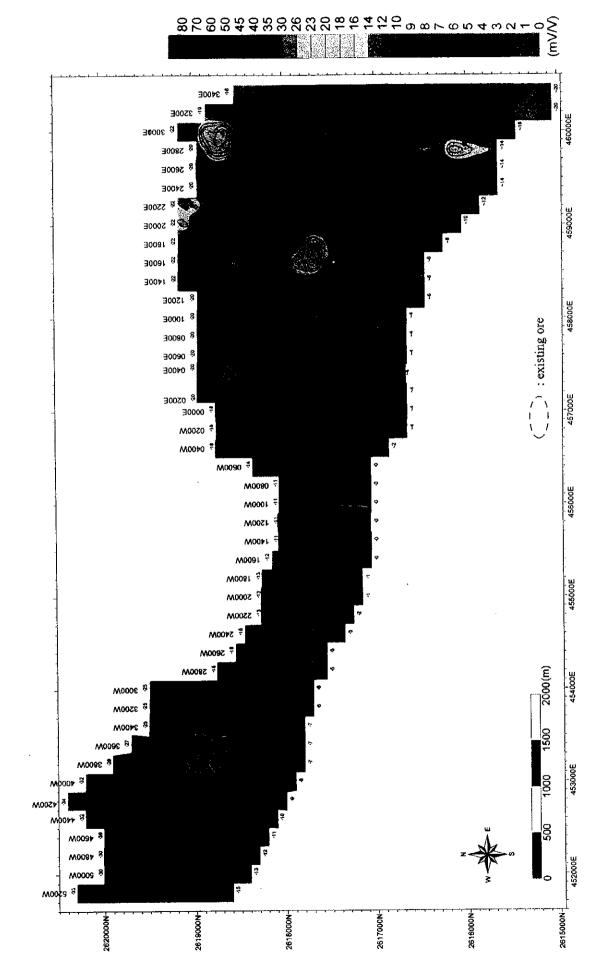


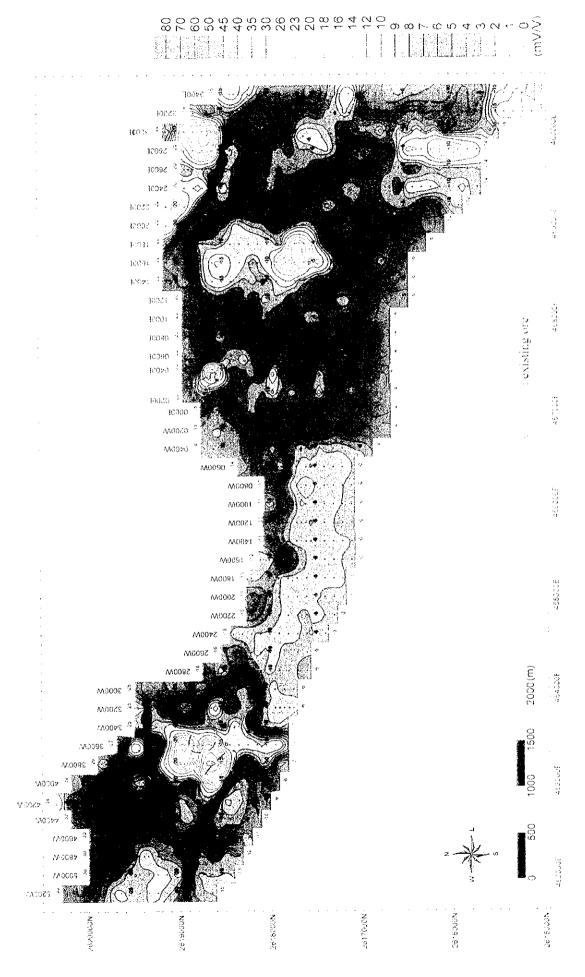
Fig. II -5-12(4) . Apparent resistivity plane map for  $N^{-1}$ 



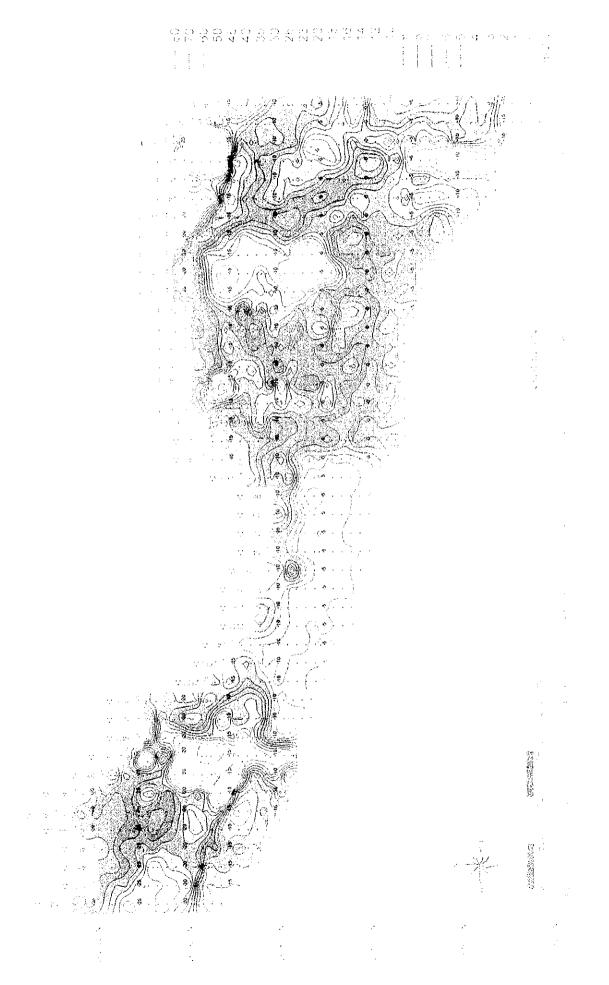
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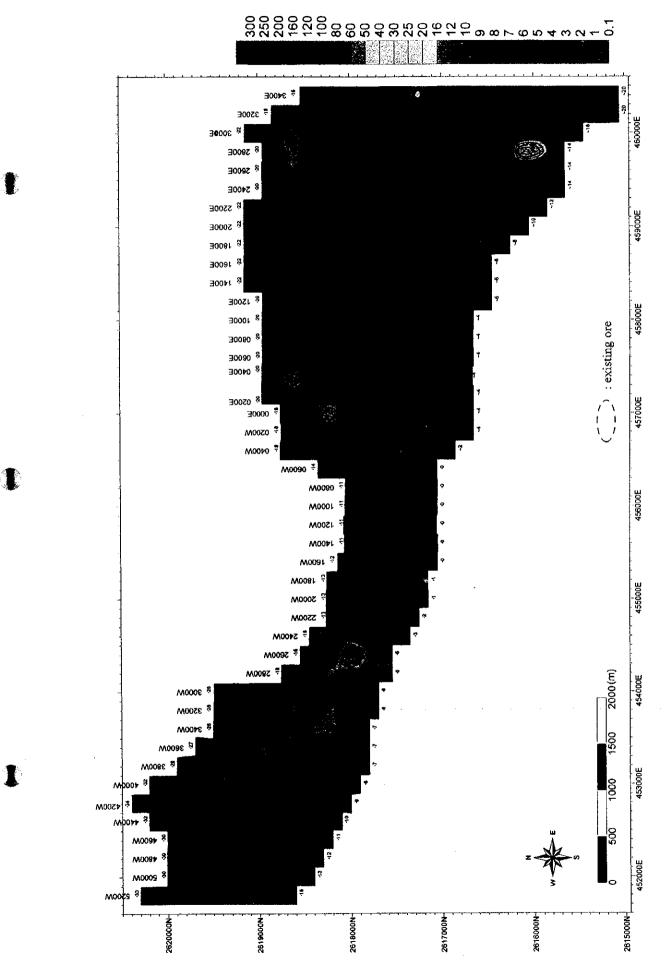
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## Fig. II -5-12(2) Chargeability plane map for N=1



a.



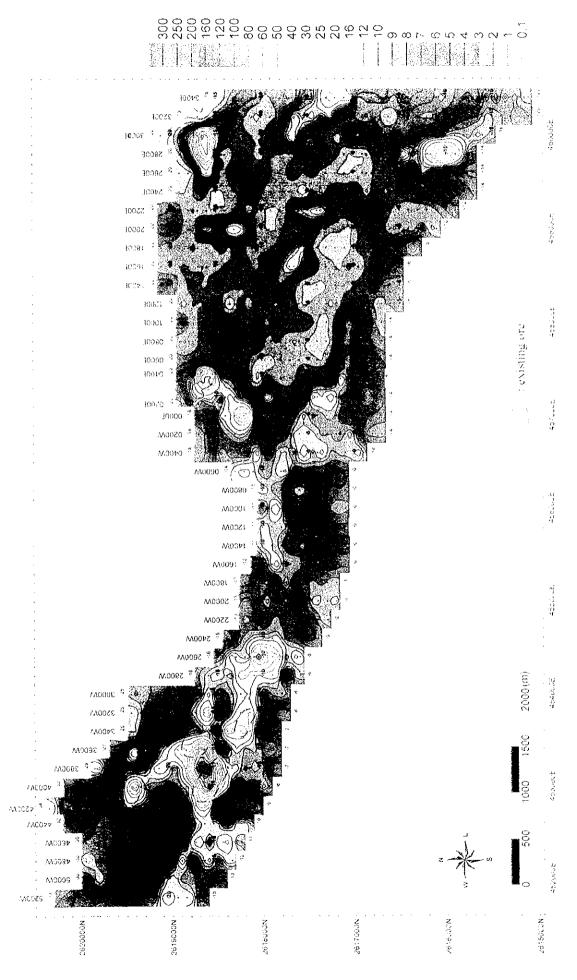
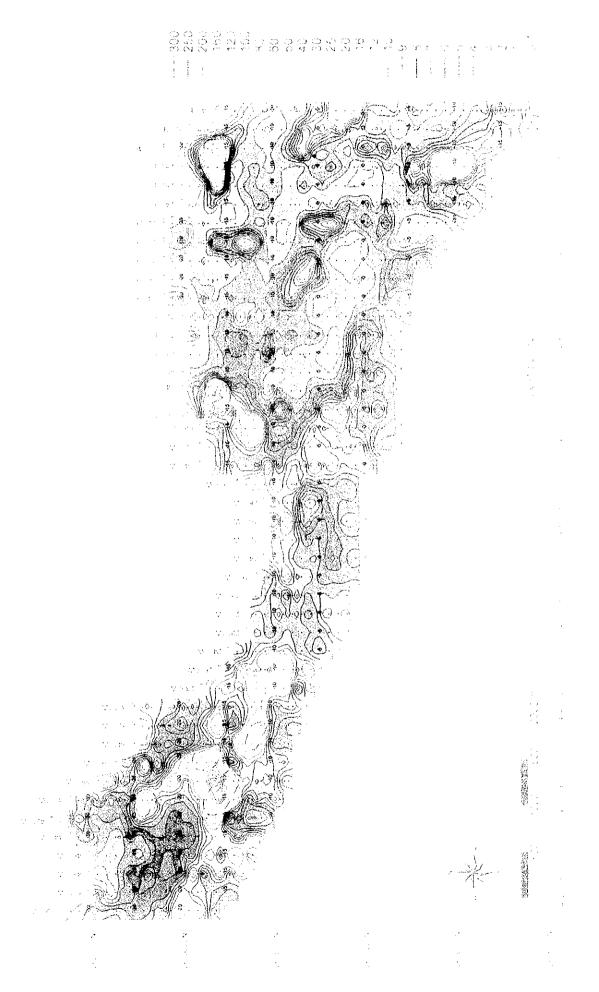
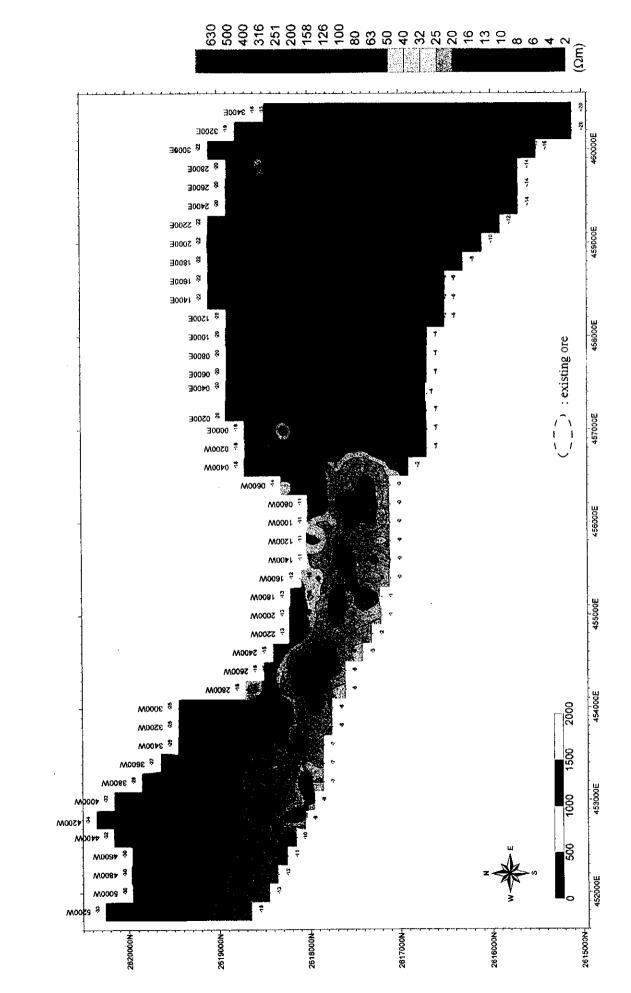


Fig. II -5-12(3) Metai factor plane map for N-1



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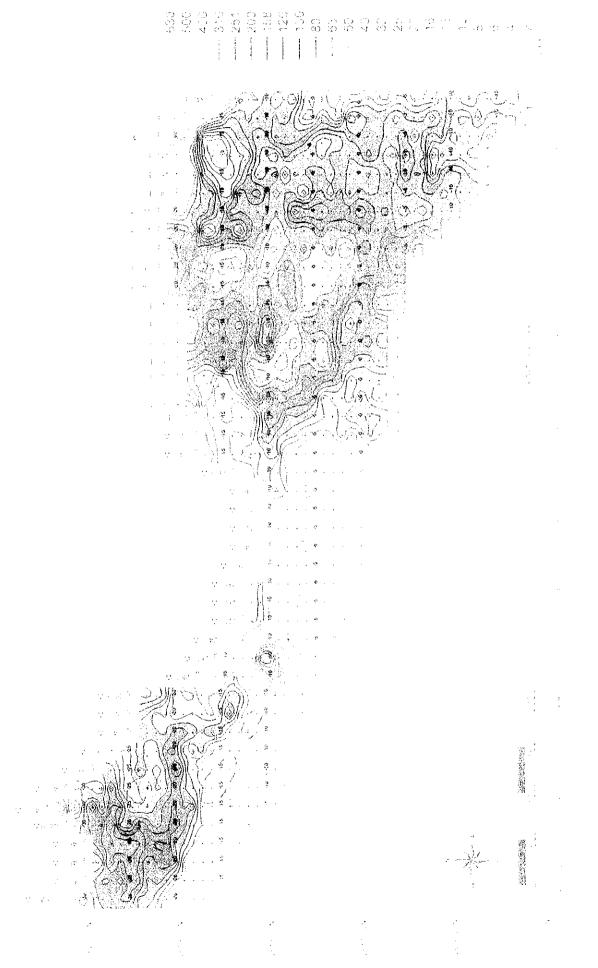
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Fig. II -5-13(1) Apparent resistivity plane map for N=2



Fig. II =5-1.3(1) Apparent resistivity plane map for  $N^{+}\mathbb{Z}$ 



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