

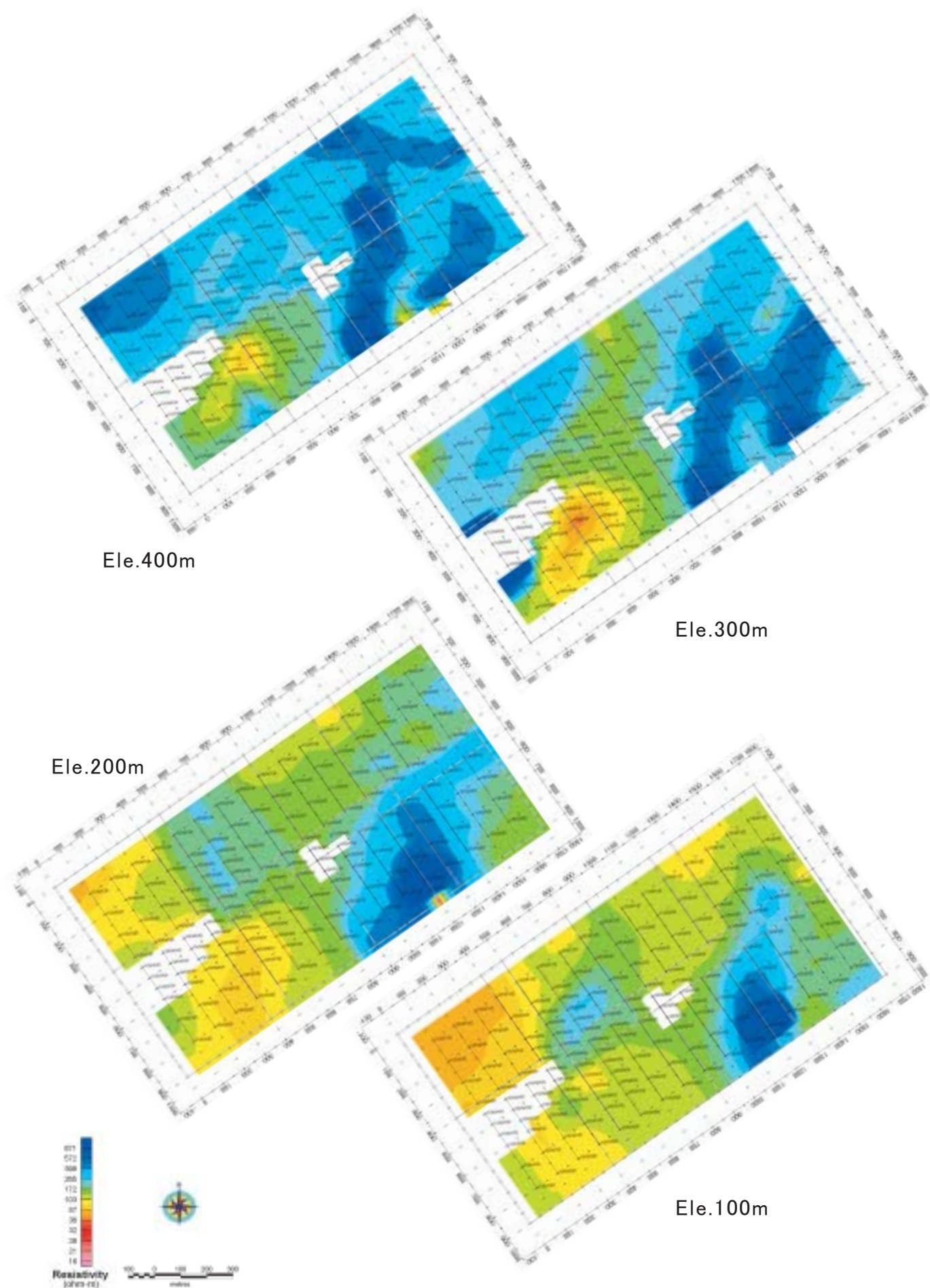


Fig. II-2-2-6 Resistivity distribution maps by Occams inversion in Azzouz

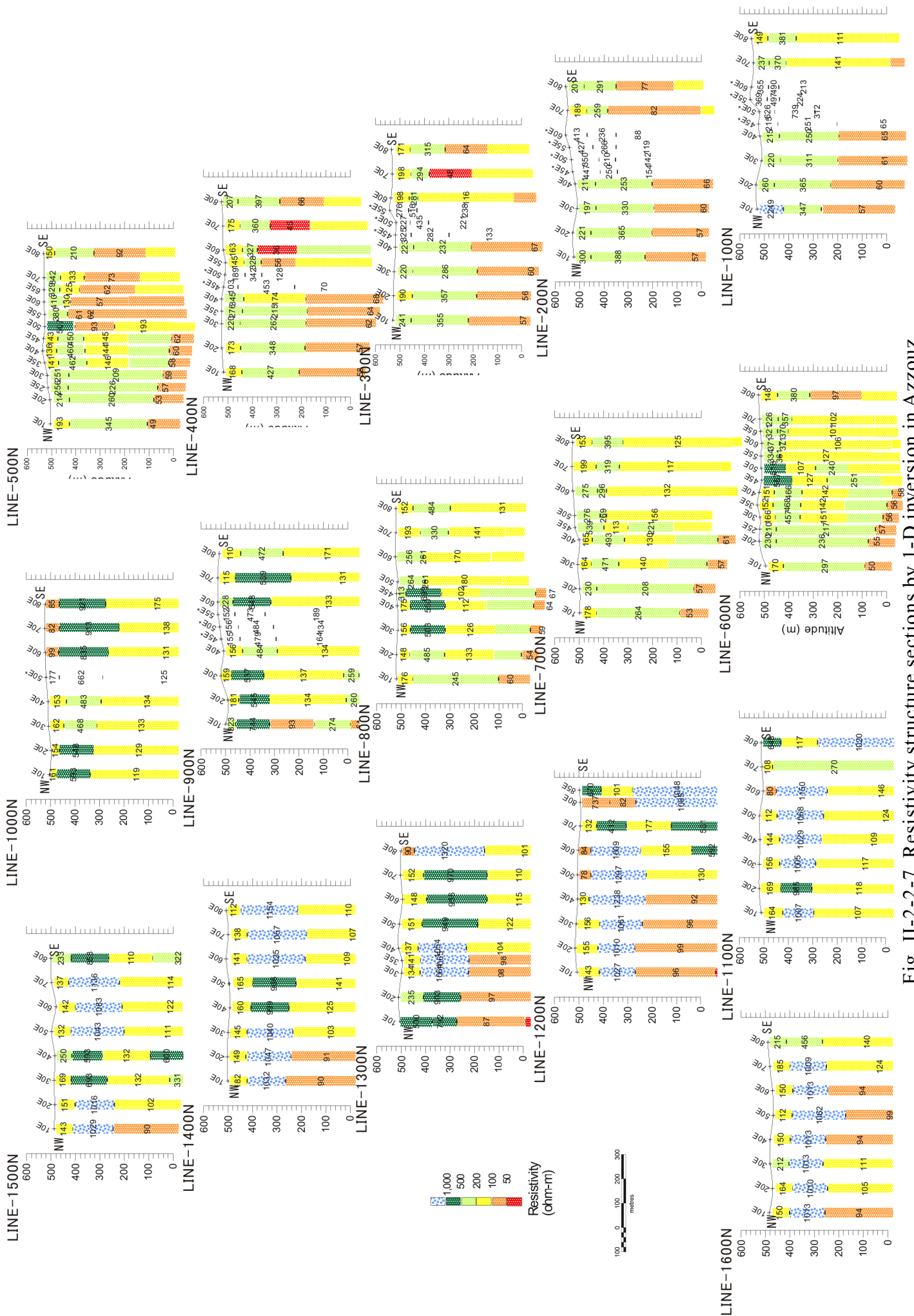


Fig. II-2-2-7 Resistivity structure sections by 1-D inversion in Azzouz

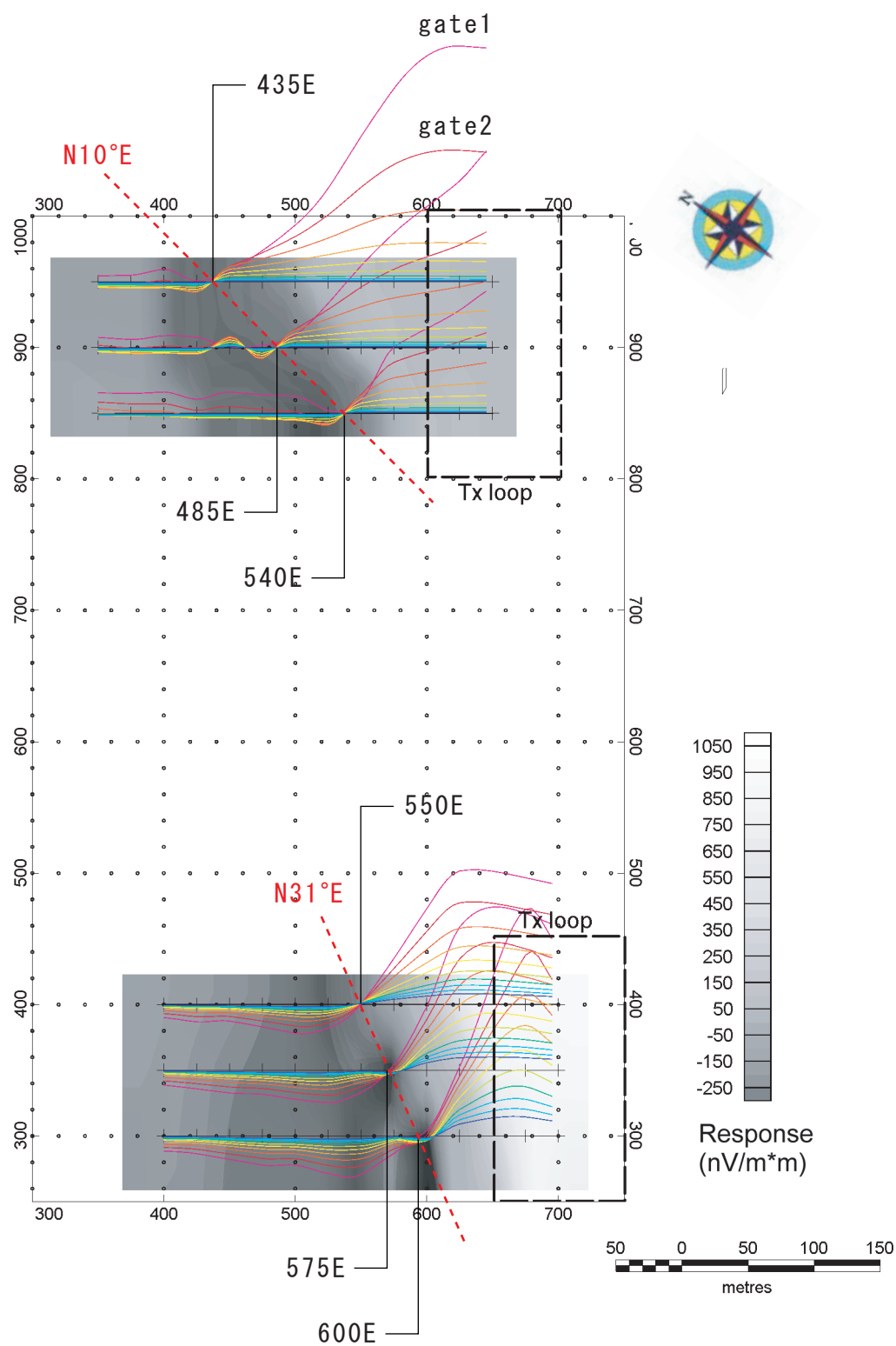


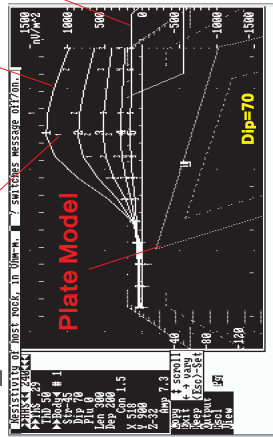
Fig. II-2-2-8 Normalized voltage profile by fixed loop configuration in Azzouz

Calculated Response

Observed response

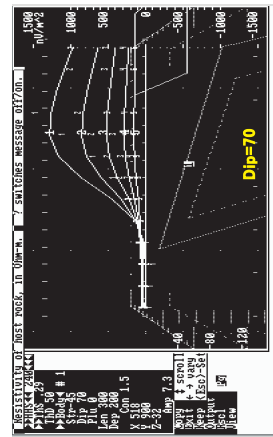
Tx loop

Line_950N



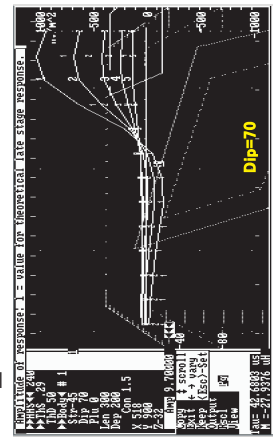
Gate1-5

Line_900N

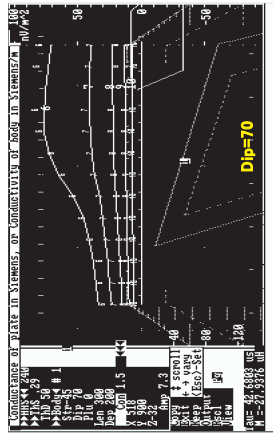


Gate1-5

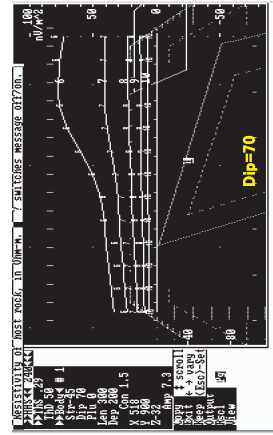
Line_850N



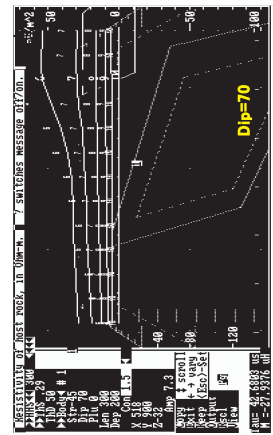
Gate1-5



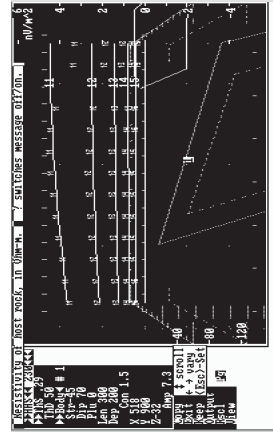
Gate6-10



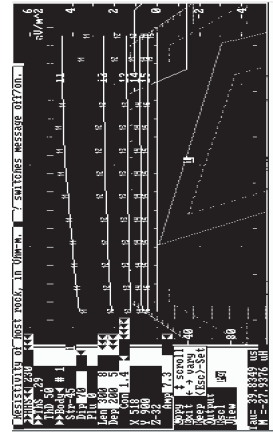
Gate6-10



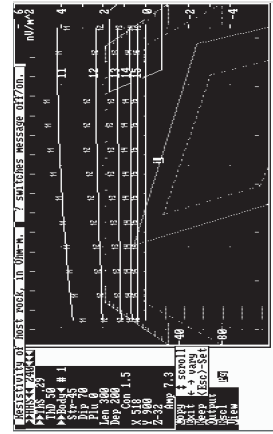
Gate6-10



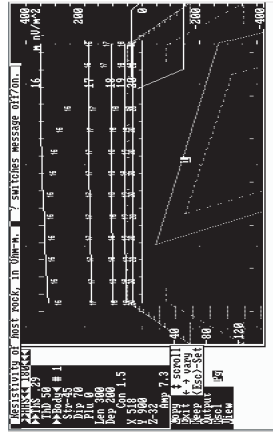
Gate11-15



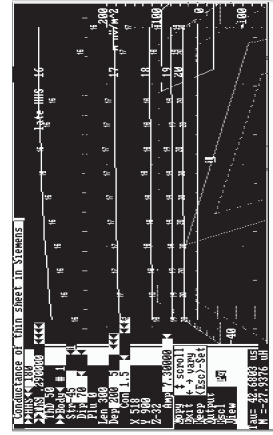
Gate11-15



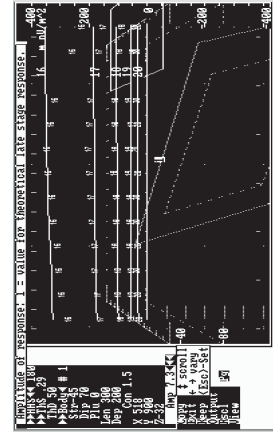
Gate11-15



Gate16-20



Gate16-20



Gate16-20

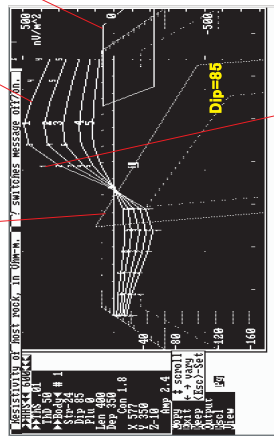
Fig. II 2-2-9(1) The result of simple plate analysis (1)

Calculated Response

Plate Model

Tx loop

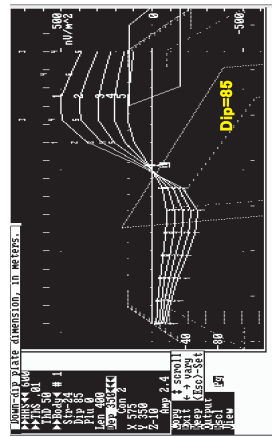
Line_400N



Gate1-5

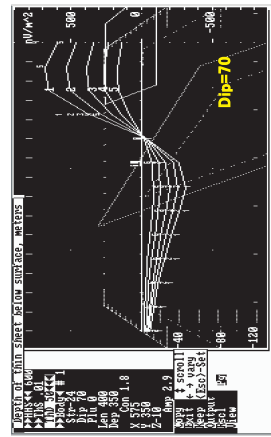
Observed response

Line_350N

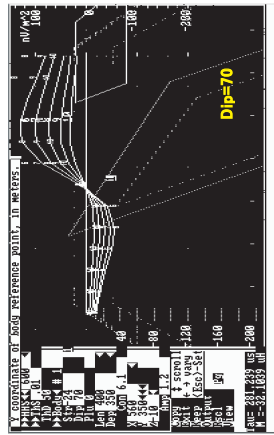


Gate1-5

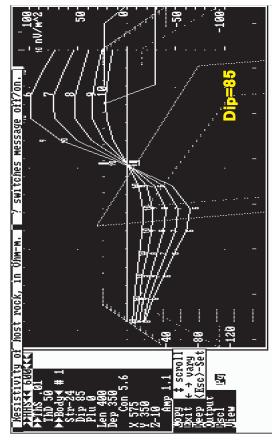
Line_300N



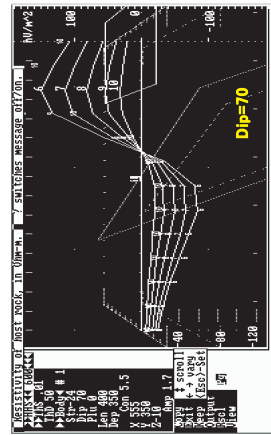
Gate1-5



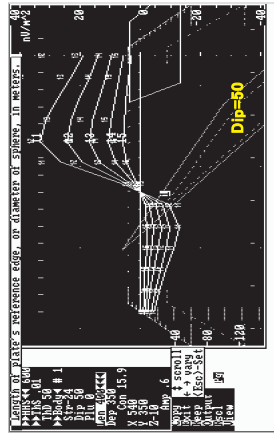
Gate6-10



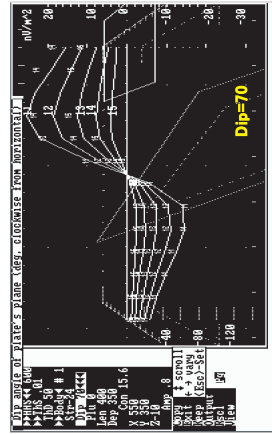
Gate6-10



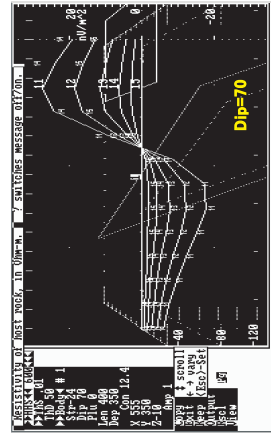
Gate6-10



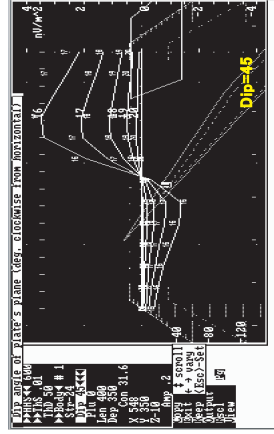
Gate11-15



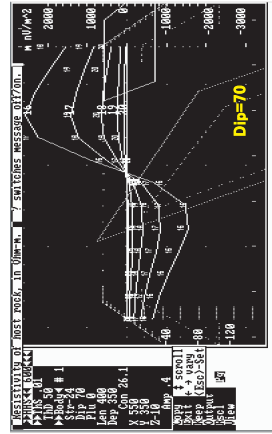
Gate11-15



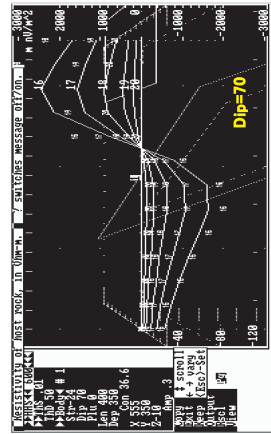
Gate11-15



Gate16-20



Gate16-20



Gate16-20

Fig. II 2-2-9(2) The result of simple plate analysis (2)