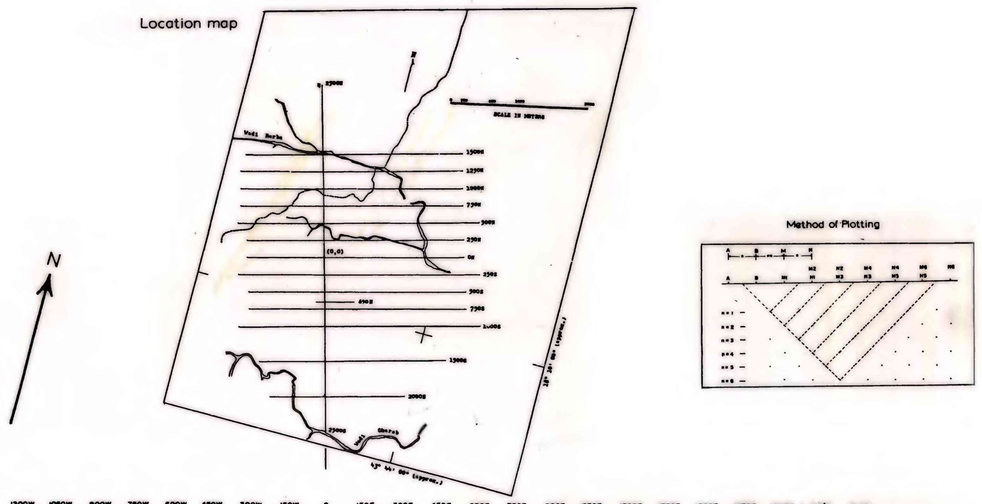
U.S. DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY, PREPARED FOR
MINISTRY OF PETROLEUM AND MINERAL RESOURCES
DEPUTY MINISTRY FOR MINERAL RESOURCES

KINGDOM OF SAUDI ARABIA

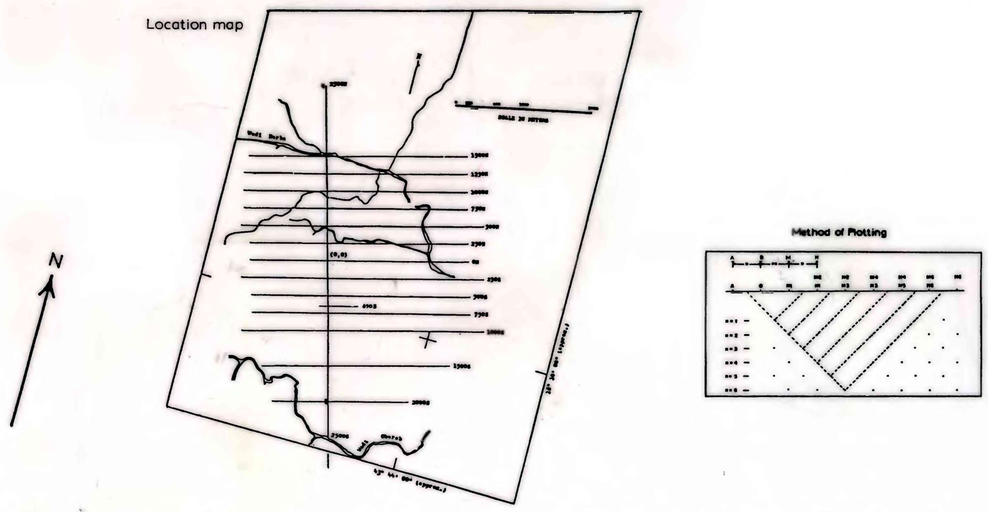
OPEN-FILE REPORT 83-778
PLATE 5



Modified from Arabian Geophysical and Surveying Company (ARGAS; 1978). See figure 2 for locations of profile lines and ARGAS (1978) for detailed explanation. Dipole spacing = 50 m, sections 500 N, 250 S, and 1000 S; = 150 m, all other sections. Contour spacing = 1 mV/V, sections 500 N, 250 S, and 1000 S; = 2 mV/V, all other sections. n=1-5, sections 500 N, 250 S, and 1000 S; =1-6, all other sections. Shaded where M>20 mV/V, section 500 N; >15 mV/V, section 1000 S;>18 mV/V, all other sections. Source report (ARGAS, 1978) can be consulted to clarify any illegible data on plate.

CHARGEABILITY PSEUDOSECTIONS, INDUCED POLARIZATION DIPOLE-DIPOLE SURVEY, AL HAJRAH AREA, KINGDOM OF SAUDI ARABIA

This report has not been edited or reviewed for conformity with U.S. Geological Survey standards and nomenclature.



Modified from Arabian Geographical and Surveying Company (ARGAS; 1978). See figure 2 for locations of profile lines and ARGAS (1978) for detailed explanation. Dipole spacing = 50 m, sections 500 N, 250 S, and 1000 S; = 150 m, all other sections. Contour spacing variable. n=1-5, sections 500 N, 250 S, and 1000 S; = 1-6, all other sections. Shaded where ρ<750 ohm-m and >2000 ohm-m, sections 500 N, 250 S, and 1000 S; <1000 ohm-m and>2000 ohm-m, all other sections.

APPARENT RESISTIVITY PSEUDOSECTIONS, INDUCED POLARIZATION DIPOLE-DIPOLE SURVEY, AL HAJRAH AREA, KINGDOM OF SAUDI ARABIA

CHARGEABILITY AND APPARENT-RESISTIVITY PSEUDOSECTIONS, INDUCED POLARIZATION DIPOLE-DIPOLE SURVEY, AL HAJRAH AREA

1983