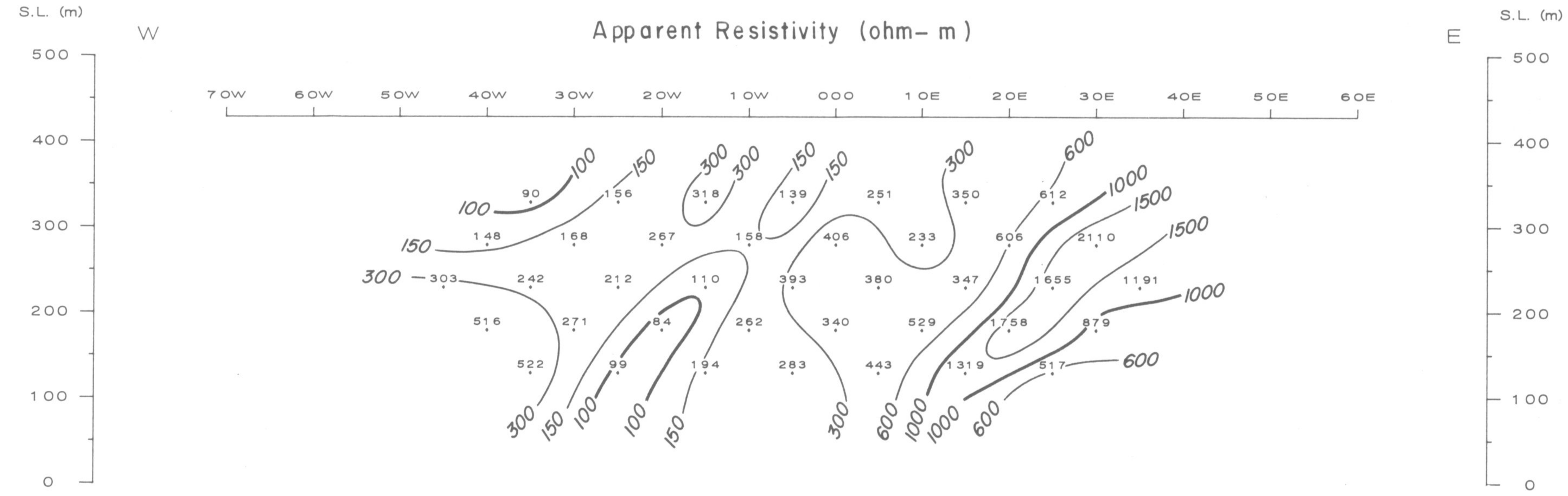
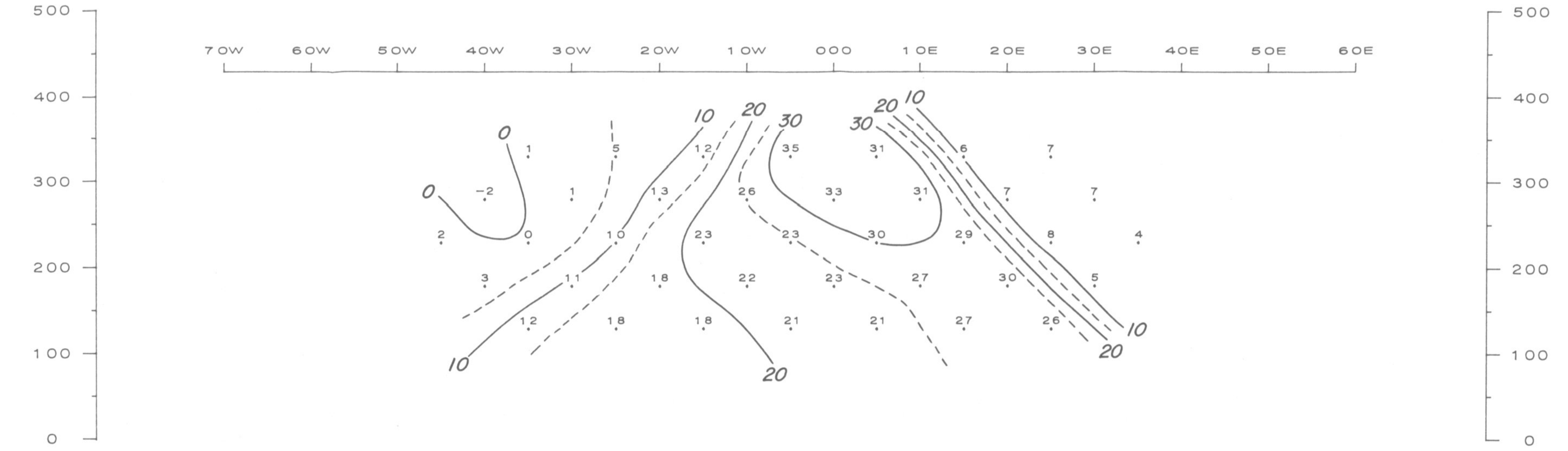
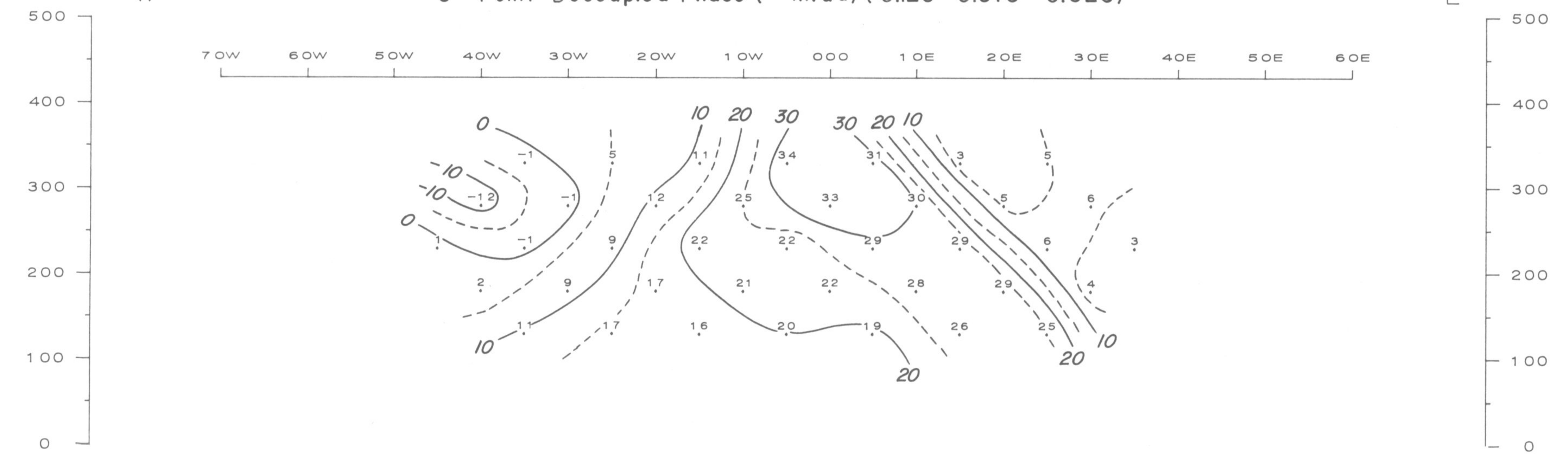
Apparent Resistivity (ohm- m)



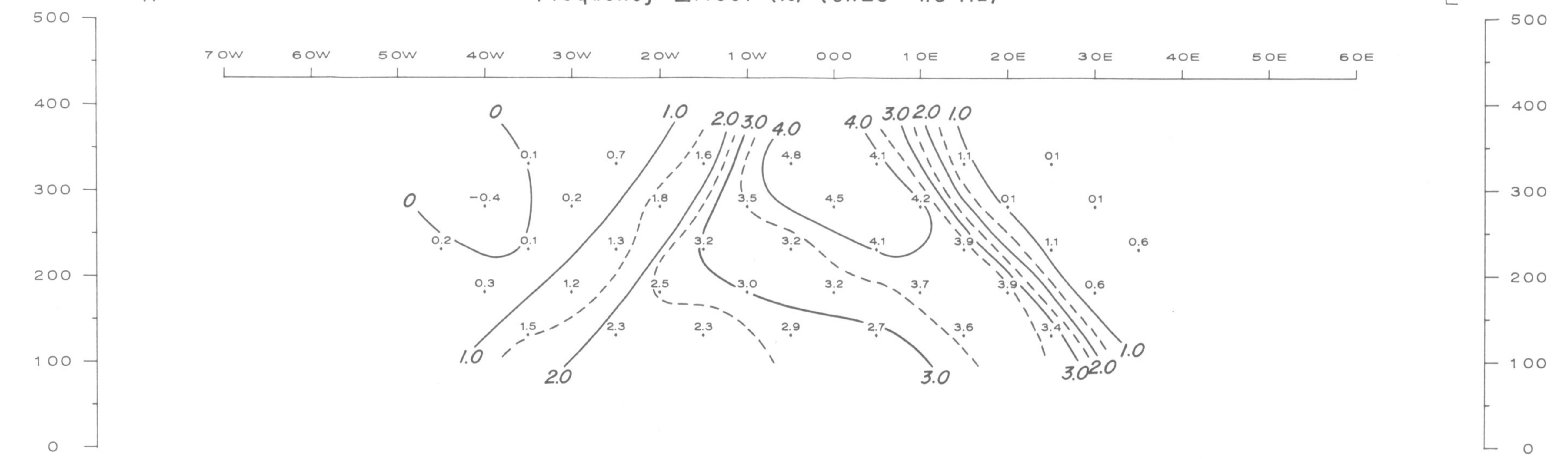
Raw Phase (-mrad)



3-Point Decoupled Phase (-mrad) (0.125-0.375-0.625)



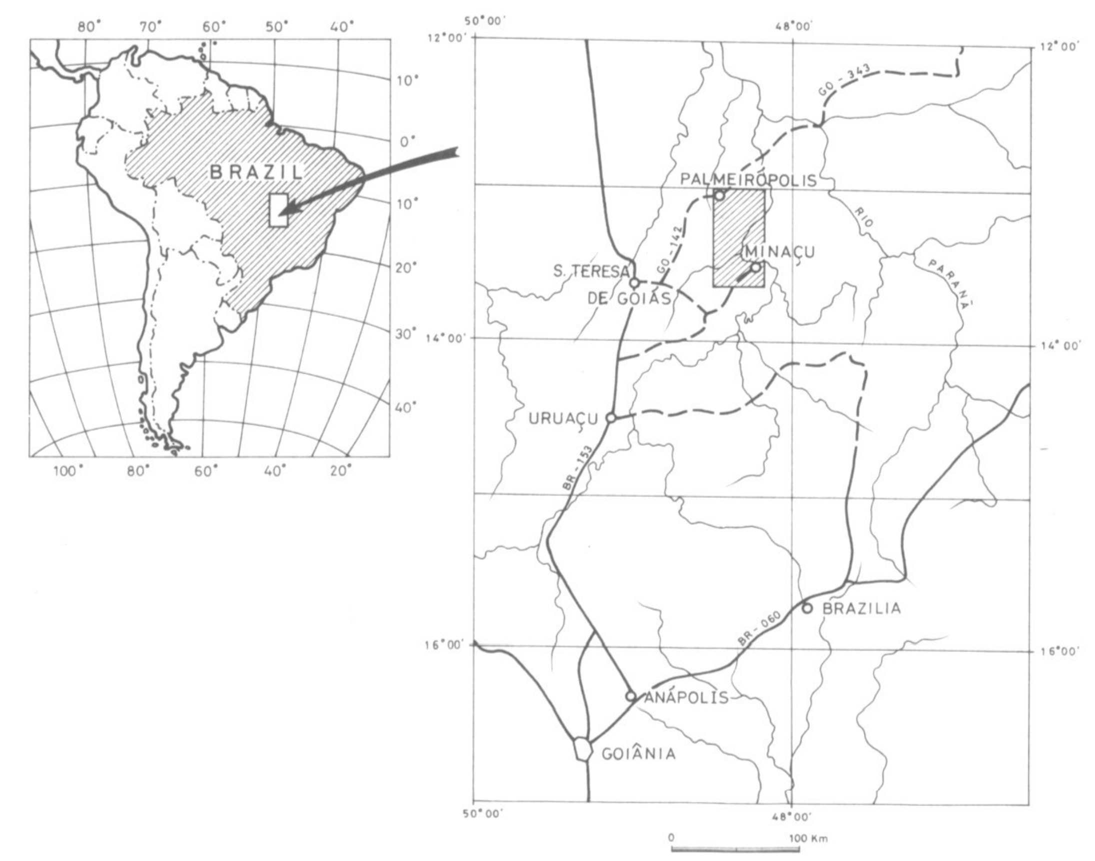
Frequency Effect (%) (0.125- 1.0 Hz)



PL.III-17

GEOLOGICAL SURVEY
IN
PALMEIRÓPOLIS, BRAZIL
PHASE I

SIP Pseudo Section
Line - 35 S



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
DEC. 1986

Scale 1 : 5,000