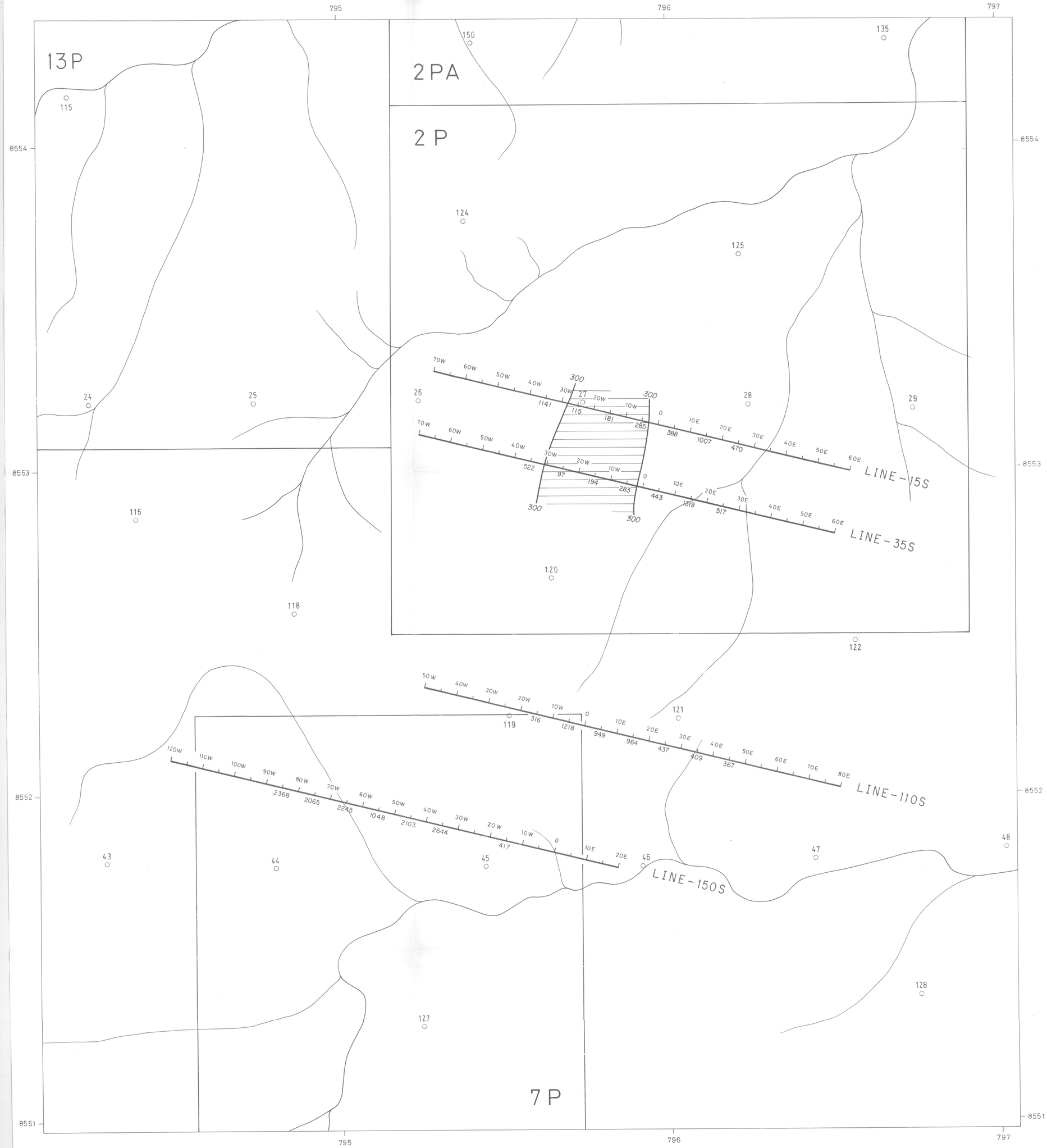
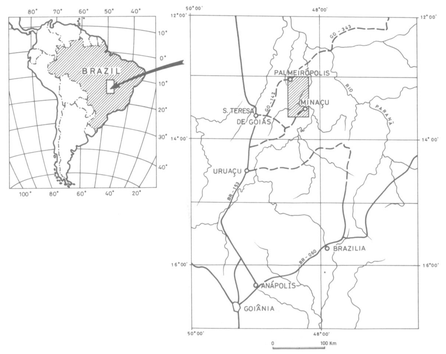


PL. III-22

GEOLOGICAL SURVEY
IN
PALMEIRÓPOLIS, BRAZIL
PHASE I

Apparent Resistivity Map
SIP (n-spread(5)) (Unit: ohm-m)



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

Scale 1 : 5,000
0 100 200 300 500m

LEGEND

10P — A L V O

100 — C S A M T Station and No.

1W 0 1E / Line-15S — S I P Line

300 300 — Low Resistivity Area (ρa ≦ 300 ohm-m)