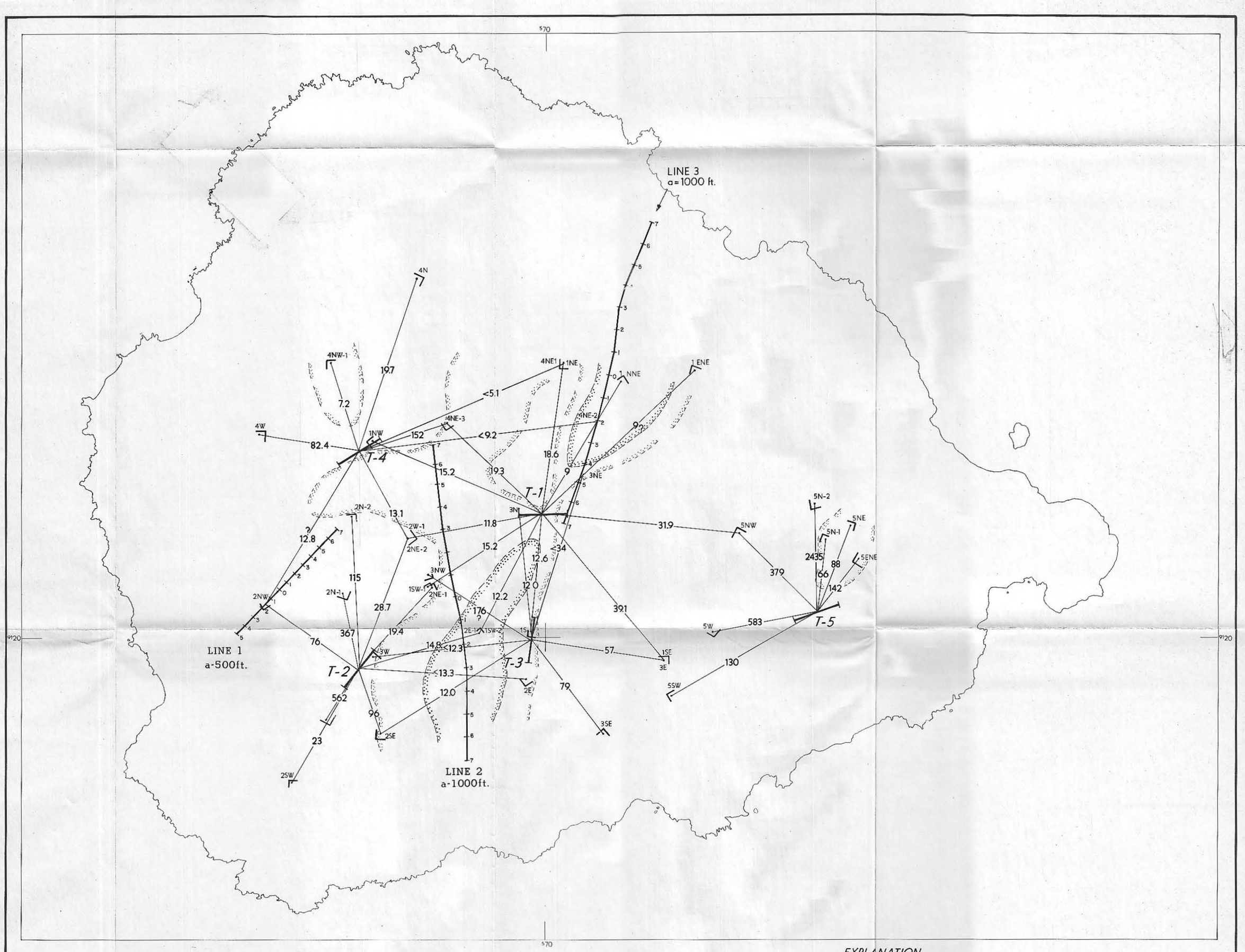


*EXPLANATION*

Low resistivity zone at depth (15-25 ohm-m)

Lowest resistivity zone at depth (5-15 ohm-m)

T-5 — Reconnaissance Resistivity transmitter dipole

Apparent resistivity in (ohm-m)

Reconnaissance receiver site

Dipole-dipole resistivity line

PLATE I

**ELECTRICAL RESISTIVITY SURVEY**

ASCENSION ISLAND

SOUTH ATLANTIC OCEAN