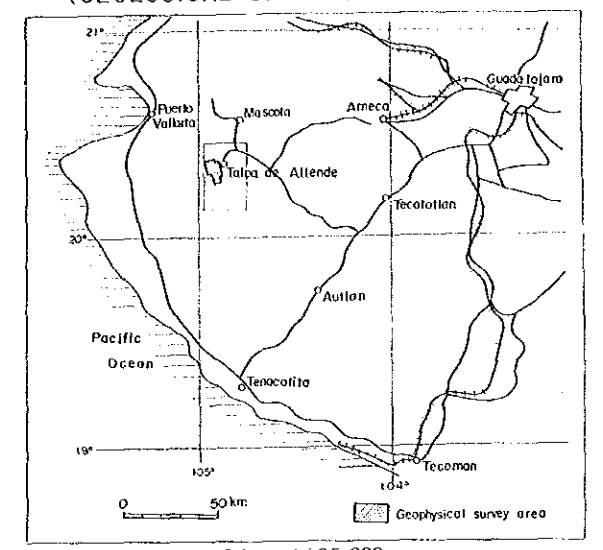


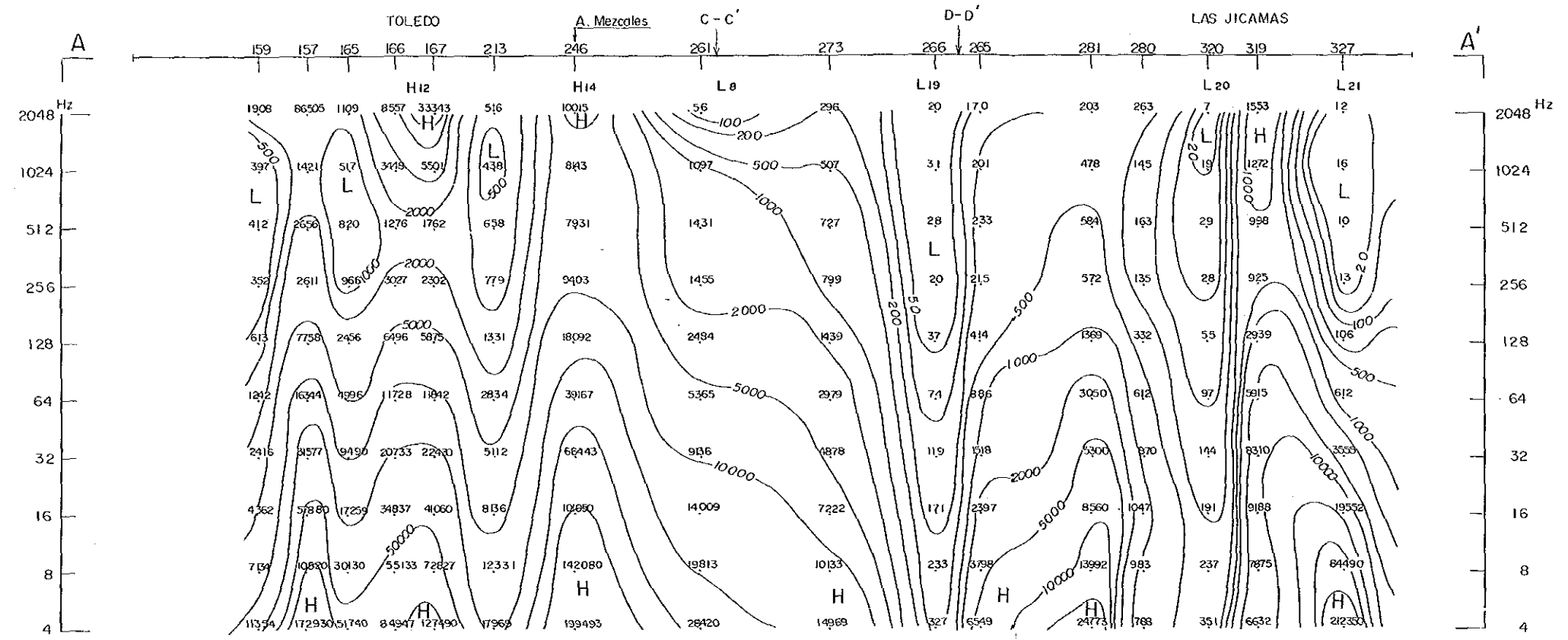
MINERAL EXPLORATION
 IN THE JALISCO AREA

PHASE I
 A - A' SECTION
 (RESISTIVITY PSEUDO-SECTION
 STRUCTURAL RESISTIVITY SECTION
 GEOLOGICAL SECTION)

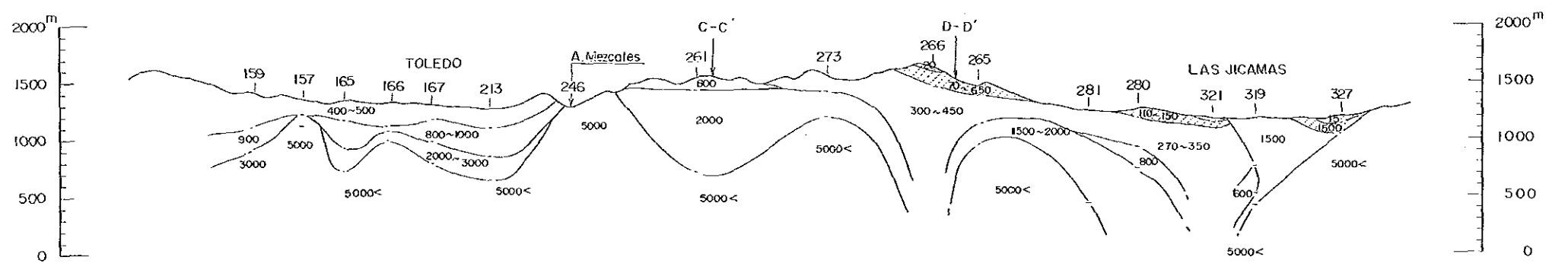


Scale 1 : 25,000
 JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 March 1985

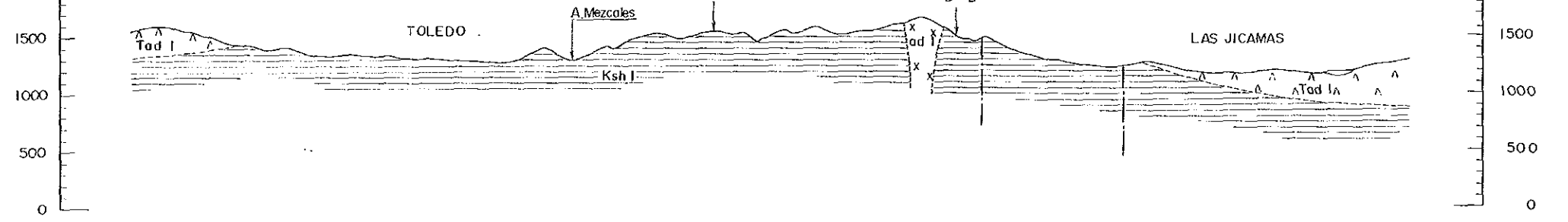
Resistivity Pseudo-Section



Structural Resistivity Section



Geological Section

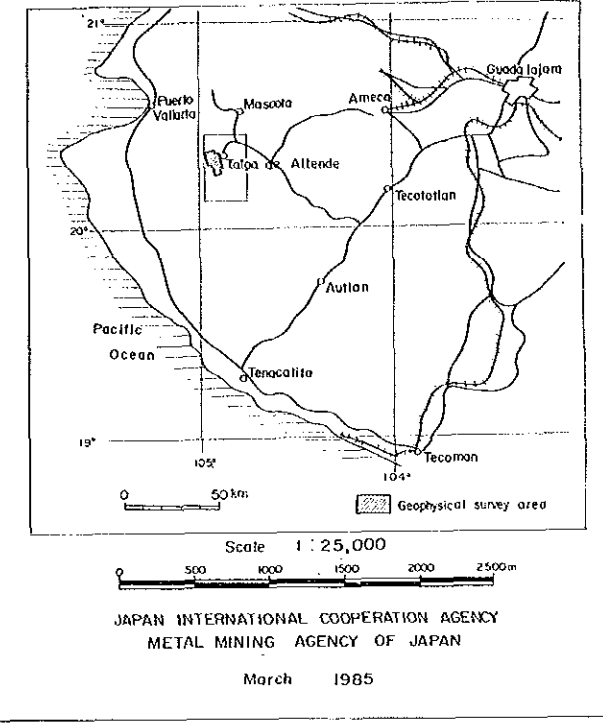


LEGEND

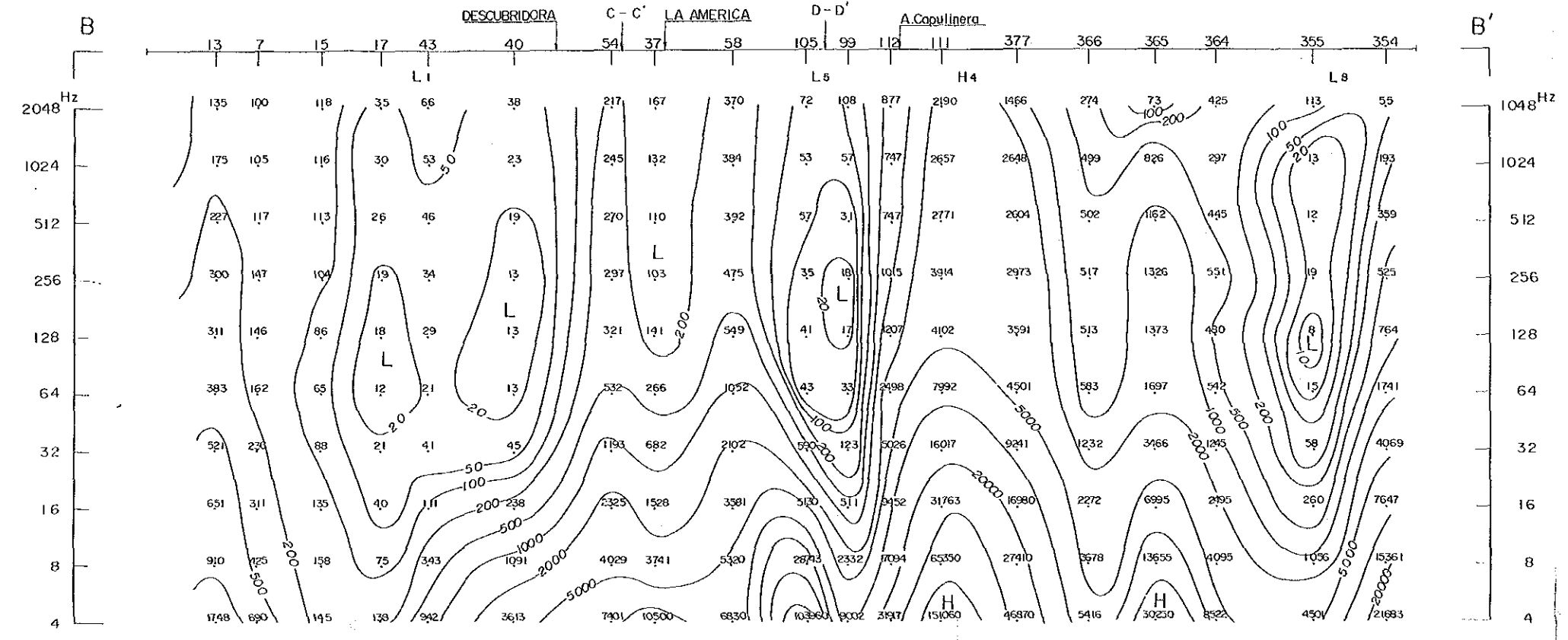
- Low Resistivity Zone Possibly Related to Mineralization
- Low Resistivity Zone Possibly Related to Sandstone or Quaternary System
- I-Stage Andesite - Pyroclastics
- Shale Intercalated with Sandstone
- Andesite I

MINERAL EXPLORATION
 IN THE JALISCO AREA

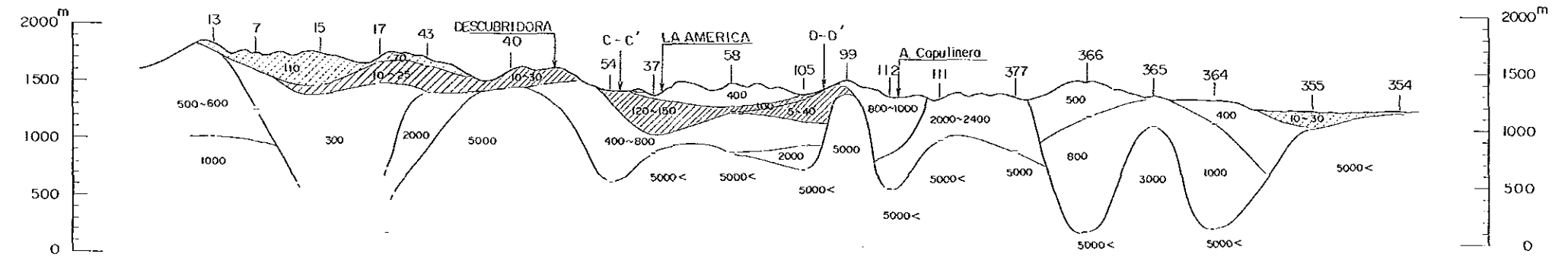
PHASE I
B - B' SECTION
 (RESISTIVITY PSEUDO-SECTION
 STRUCTURAL RESISTIVITY SECTION
 GEOLOGICAL SECTION)



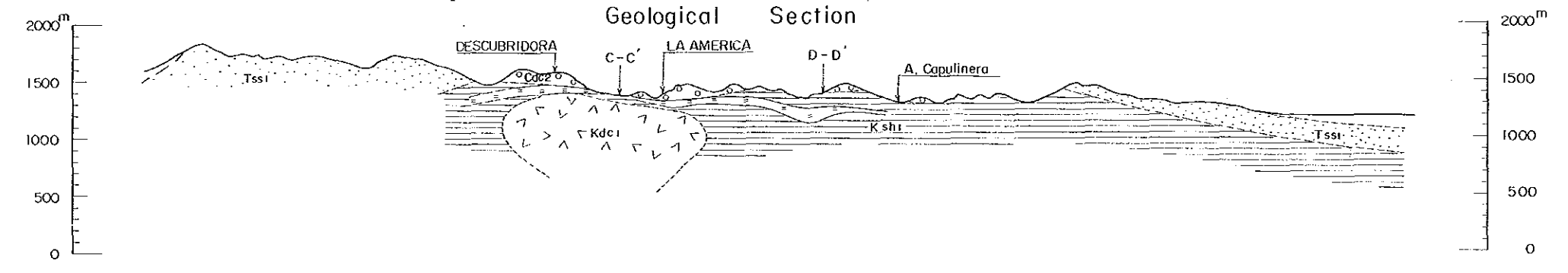
Resistivity Pseudo-section



Structural Resistivity Section



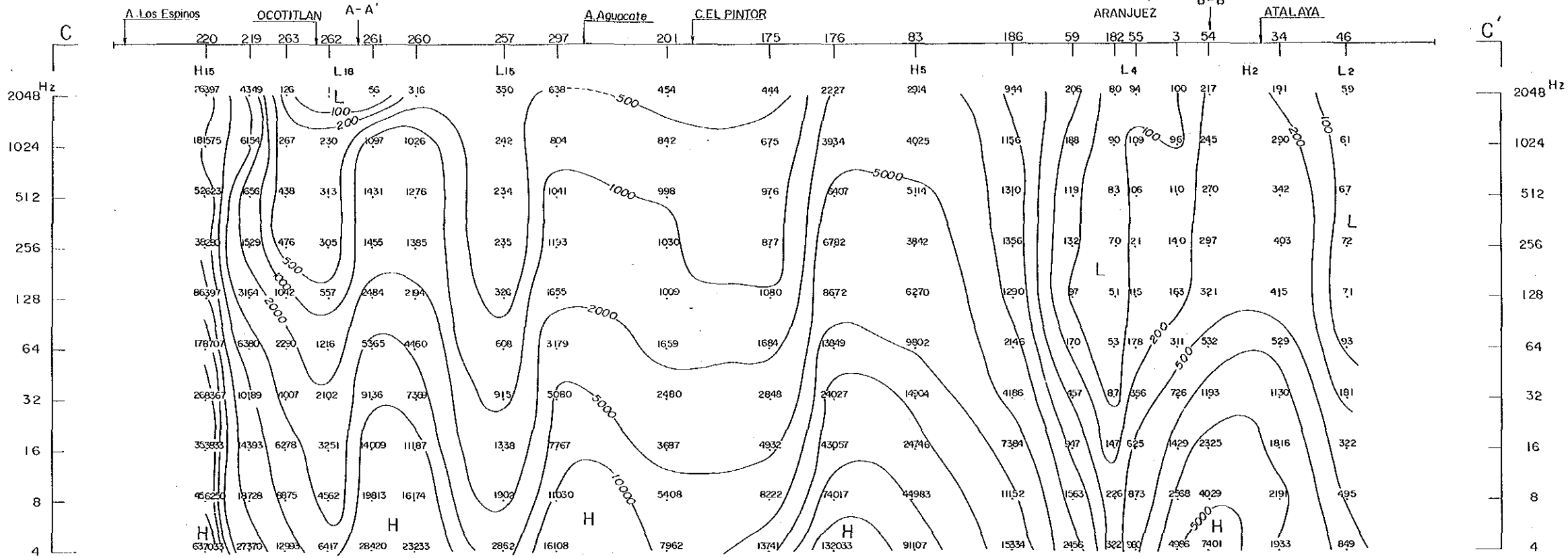
Geological Section



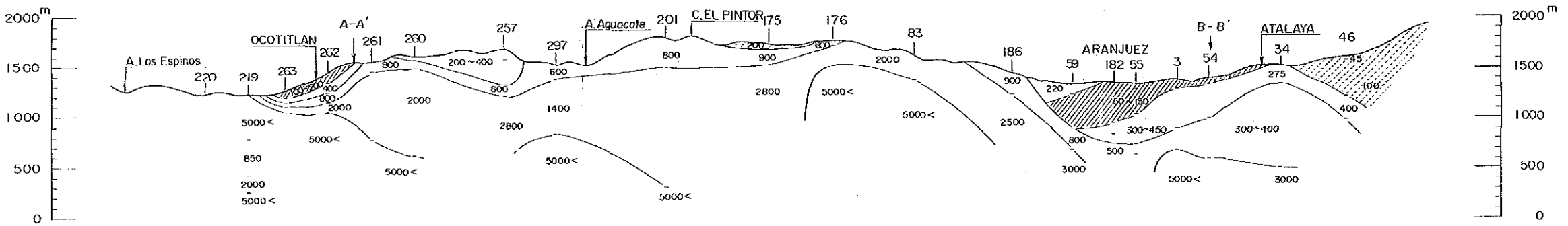
LEGEND

- Low Resistivity Zone Possibly Related to Mineralization
- Low Resistivity Zone Possibly Related to Sandstone or Quarternary System
- Tss1 Sandstone (Conglomerate)
- Kdc2 Hanging Wall Dacite
- Koh Ore Horizon Pyroclastics
- Kdc1 Foot Wall Dacite
- Ksh1 Shale Intercalated with Sandstone

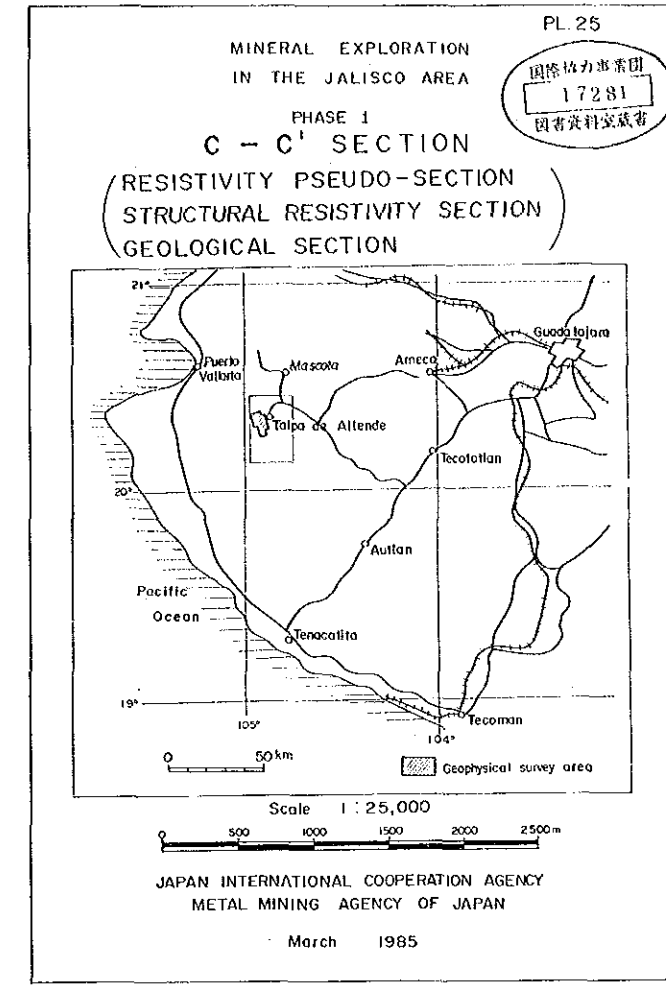
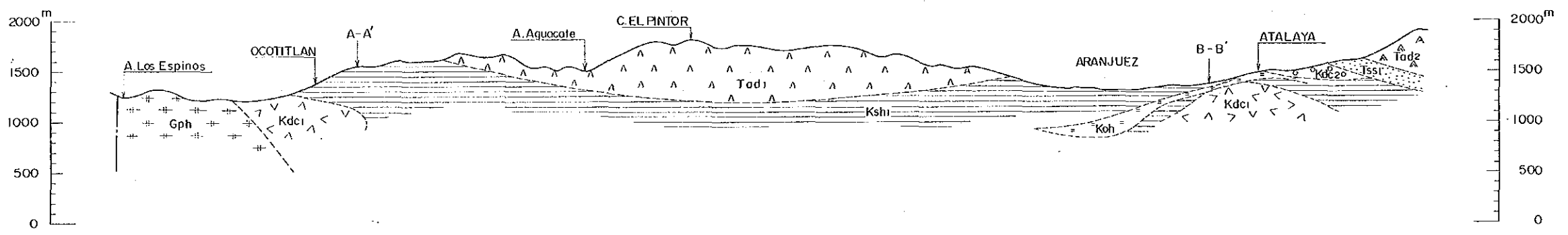
Resistivity Pseudo-Section



Structural Resistivity Section



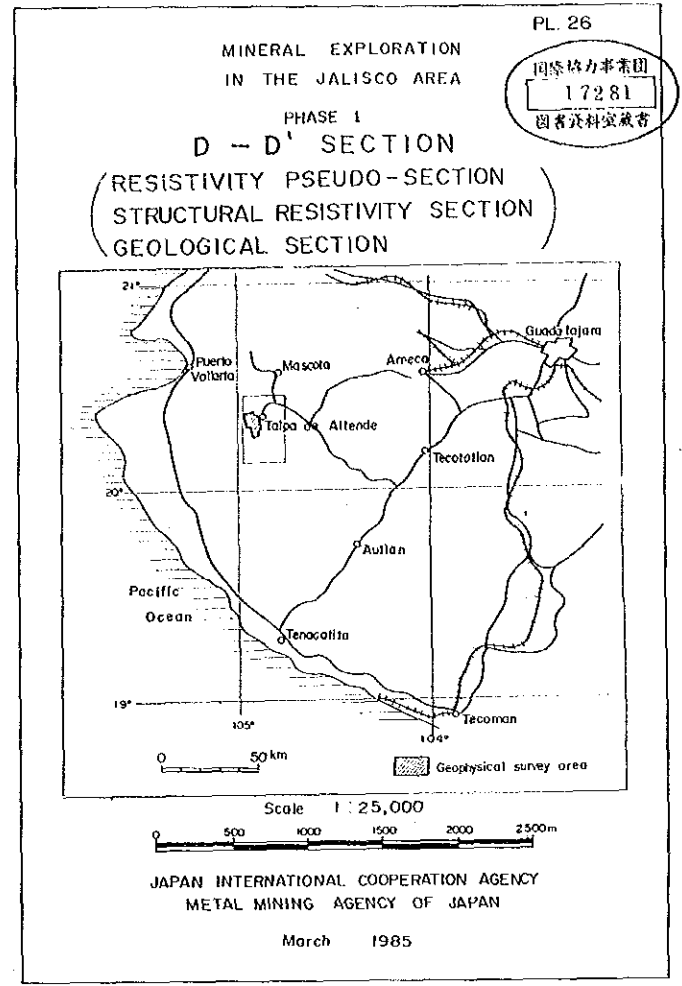
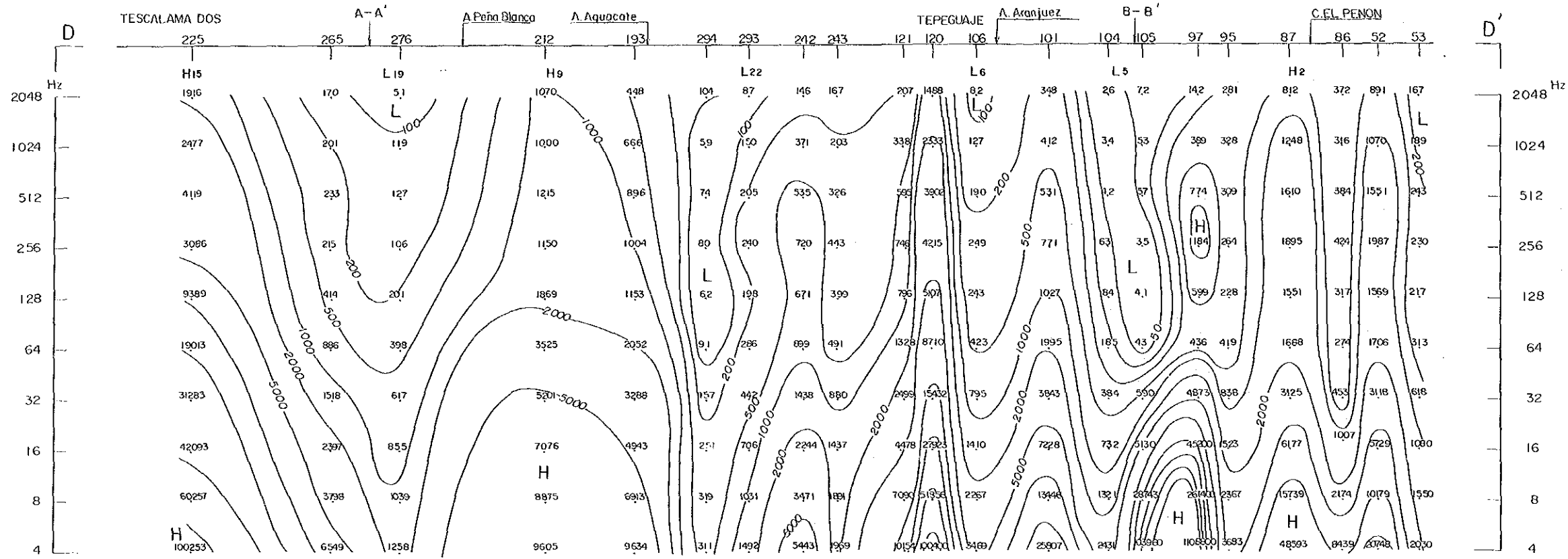
Geological Section



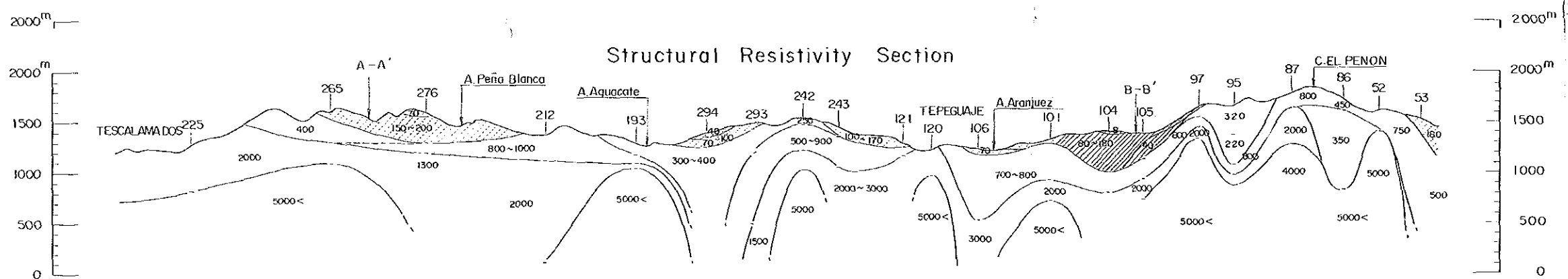
LEGEND

- Low Resistivity Zone Possibly Related to Mineralization
- Low Resistivity Zone Possibly Related to Sandstone or Quaternary System
- Tadz II-Stage Andesite Pyroclastics
- Tssl Sandstone (Conglomerate)
- Tadi I-Stage Andesite Pyroclastics
- Kdc2 Hanging Wall Dacite
- Koh Ore Horizon Pyroclastics
- Kdci Foot Wall Dacite
- Kshi Shale intercalated with Sandstone
- Gph Granophyre

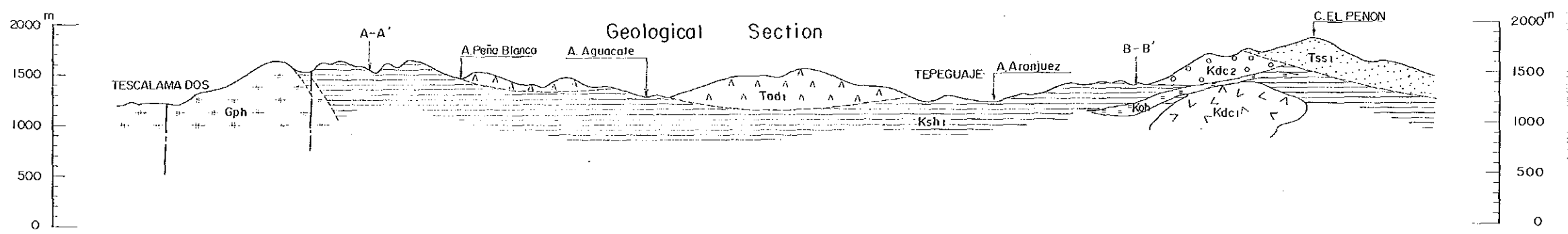
Resistivity Pseudo - Section



Structural Resistivity Section

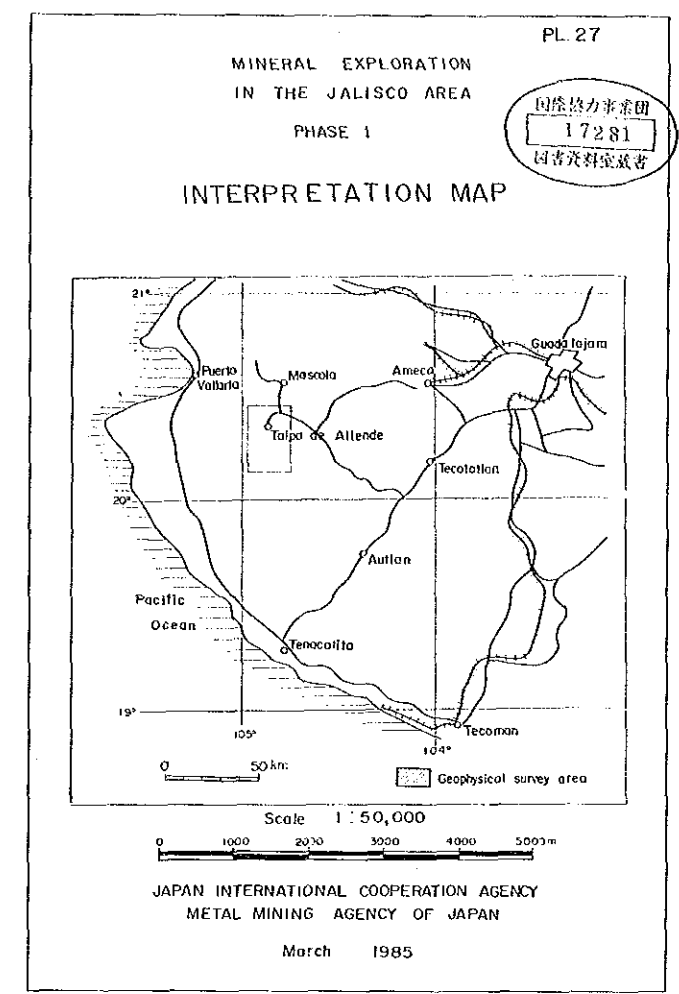
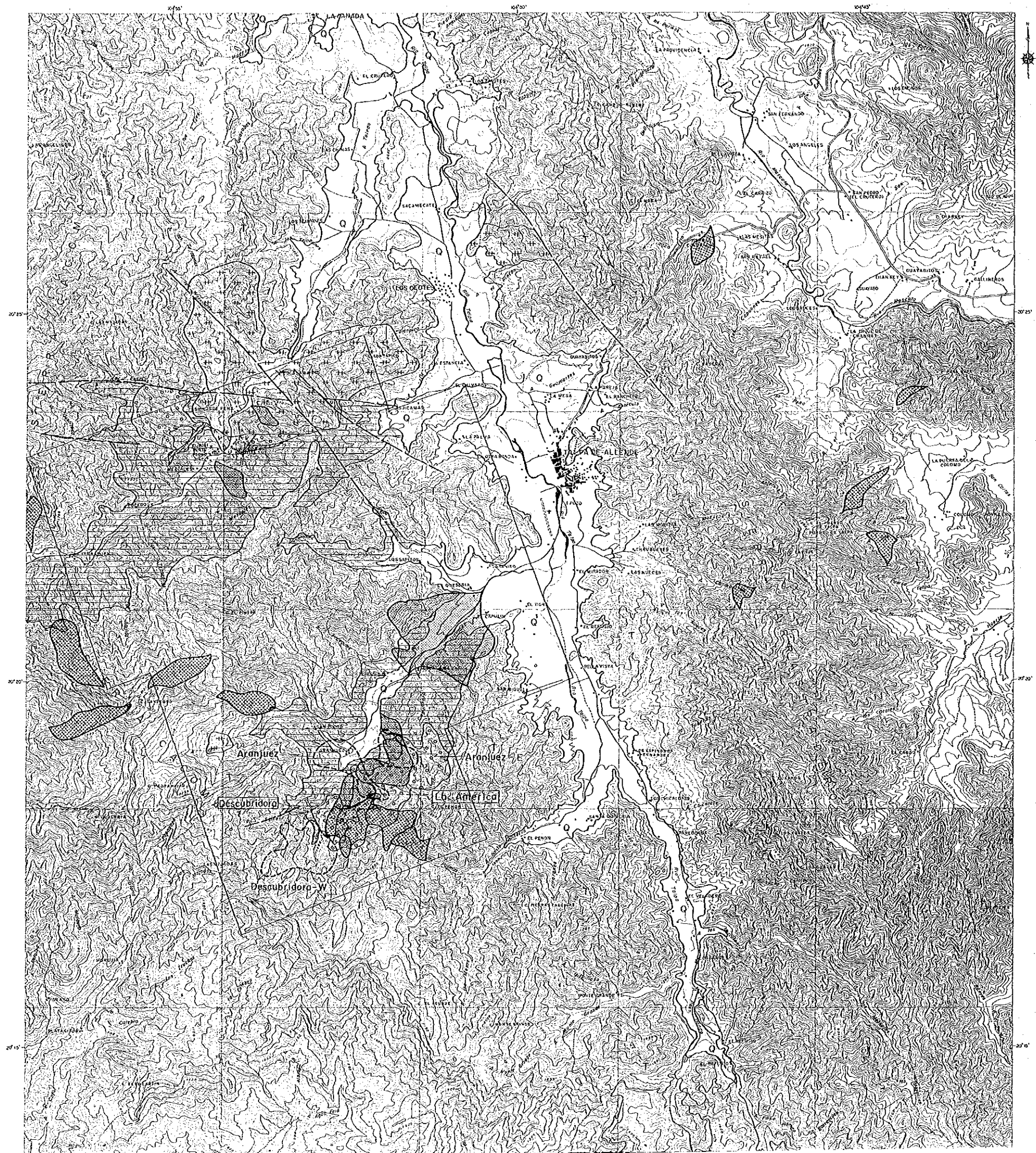


Geological Section



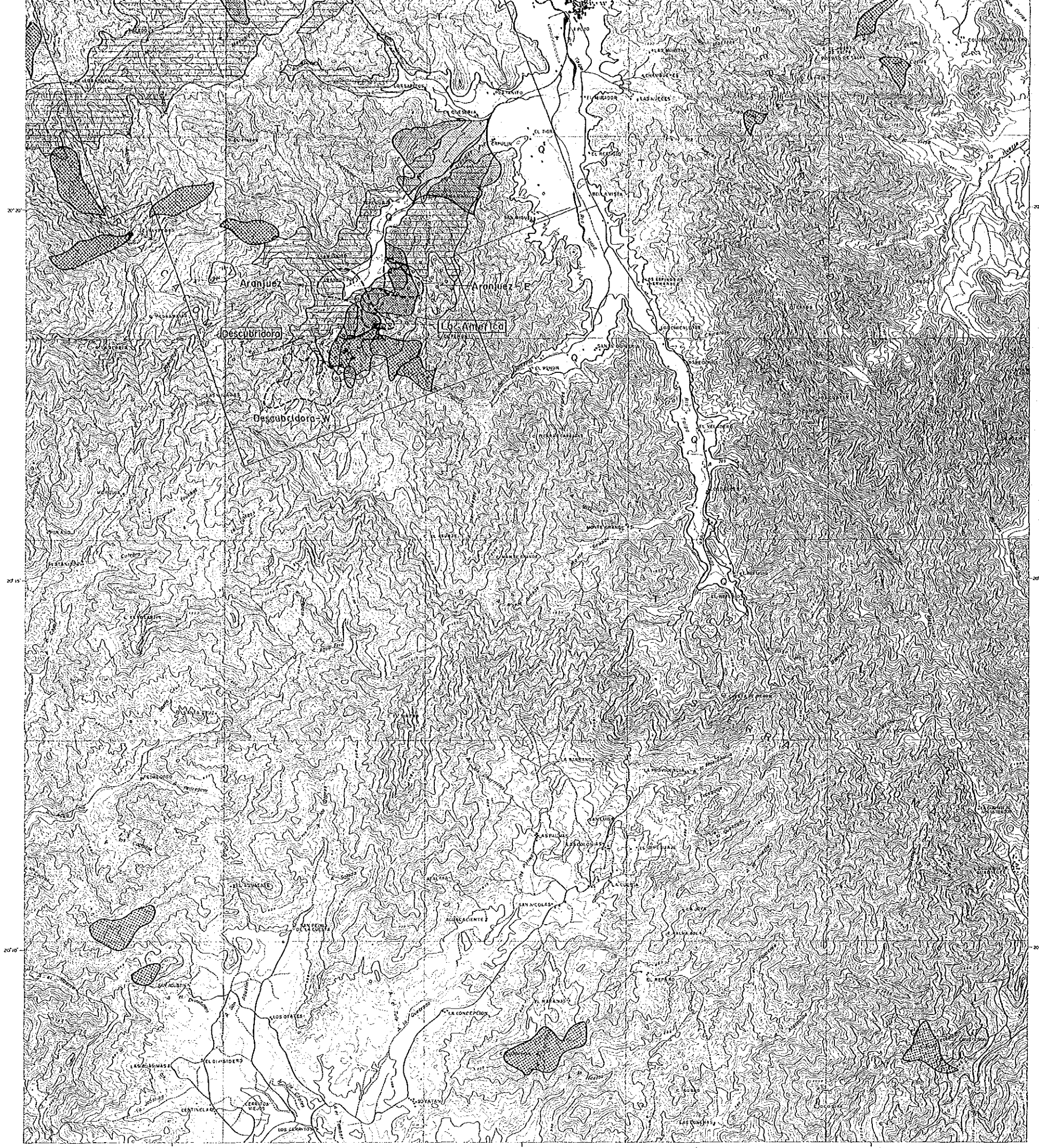
LEGEND

- Low Resistivity Zone Possibly Related to Mineralization
- Low Resistivity Zone Possibly Related to Sandstone or Quaternary System
- Tss1 Sandstone (Conglomerate)
- Tsd1 I-Stage Andesite-Pyroclastics
- Kdc2 Hanging Wall Dacite
- Koh Ore Horizon Pyroclastics
- Kdc1 Foot Wall Dacite
- Ksh Shale Intercolated with Sandstone
- Gph Granophyre



LEGEND

- Quaternary System**
- Q Quaternary system
- Tertiary System**
- T Tertiary system
- Cretaceous System**
- ○ ○ Honging wall dacite
 - ▨ Basalt lava - pyroclastics
 - = = = Ore horizon pyroclastics
 - C V Foot wall dacite
 - ▨ ▨ ▨ Shale intercalated with sandstone
- Intrusive**
- + + Granophyre
- Fault**
- Fault
- Geochemical Anomalies**
- Anomaly zone by single indicator
 - ● ● Anomaly zone by composite indicators



LEGEND

- Quaternary System**
 [Q] Quaternary system
- Tertiary System**
 [T] Tertiary system
- Cretaceous System**
 [Symbol: circles] Hanging wall dacite
 [Symbol: diagonal lines] Basalt lava - pyroclastics
 [Symbol: horizontal lines] Ore horizon pyroclastics
 [Symbol: vertical lines] Foot wall dacite
 [Symbol: wavy lines] Shale intercalated with sandstone
- Intrusive**
 [Symbol: double asterisks] Granophyre
 [Symbol: line] Fault
- Geochemical Anomalies**
 [Symbol: shaded oval] Anomaly zone by single indicator
 [Symbol: shaded irregular shape] Anomaly zone by composite indicators
- Geophysical Anomalies**
 [Symbol: dashed outline] Detected low resistivity zone (< 200 Ω -m)
 [Symbol: solid outline] Geophysical survey area (122 km²)

