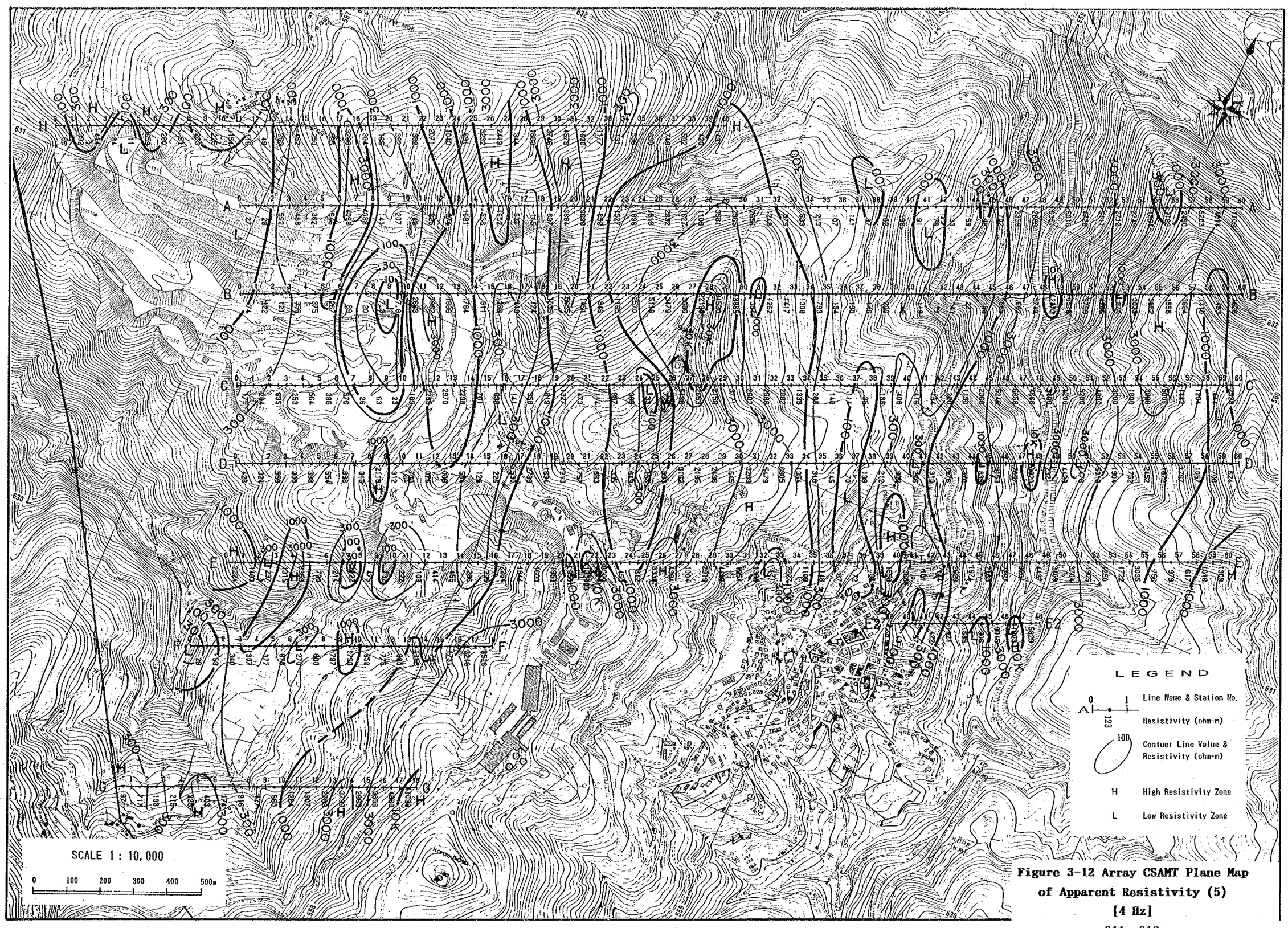


Figure 3-12 Array CSAMT Plane Map of Apparent Resistivity (5) [4 Hz]

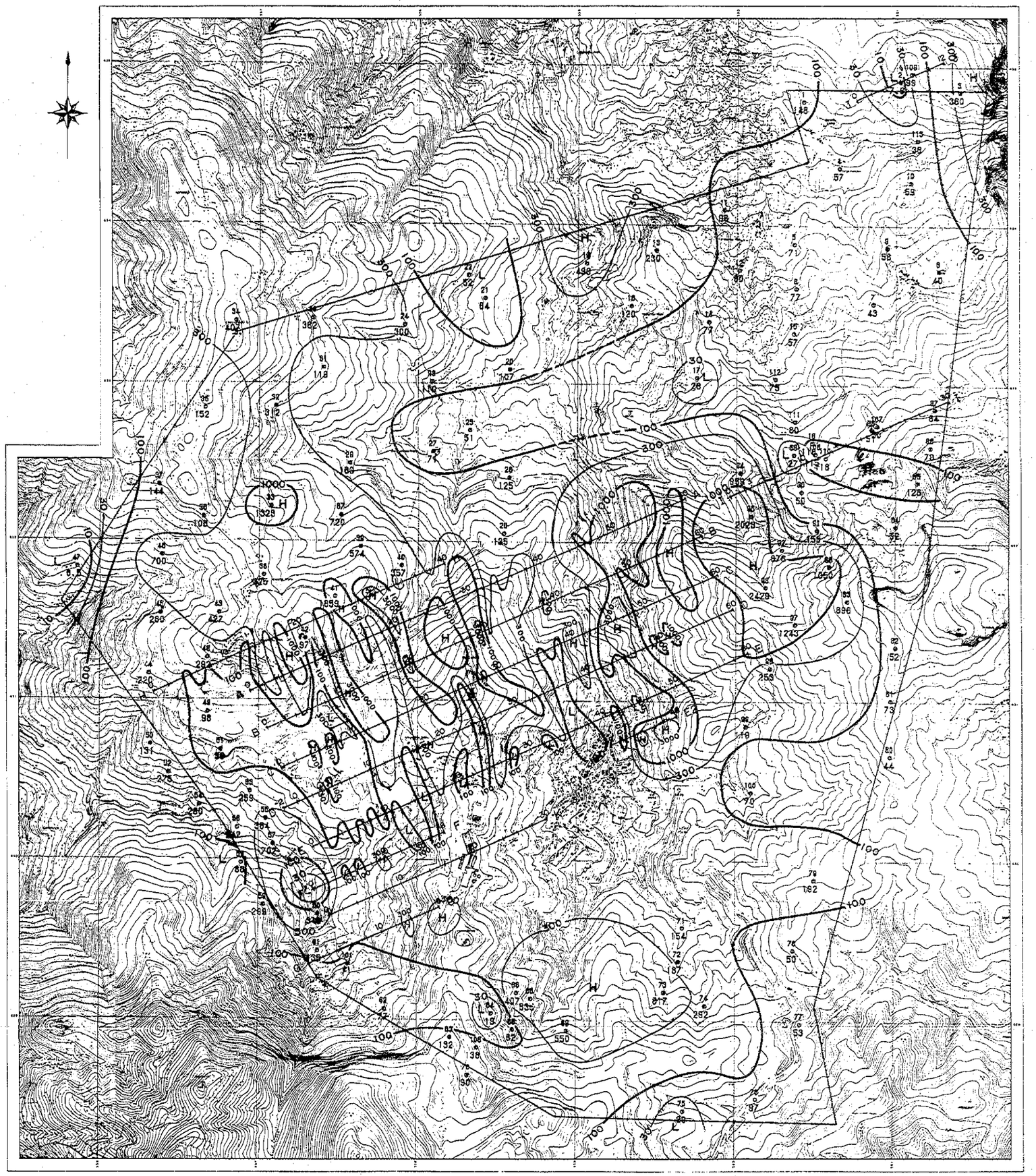


Figure 3-13 Kūre Mining Zone Plane Map of Apparent Resistivity (1) [1,024 Hz]

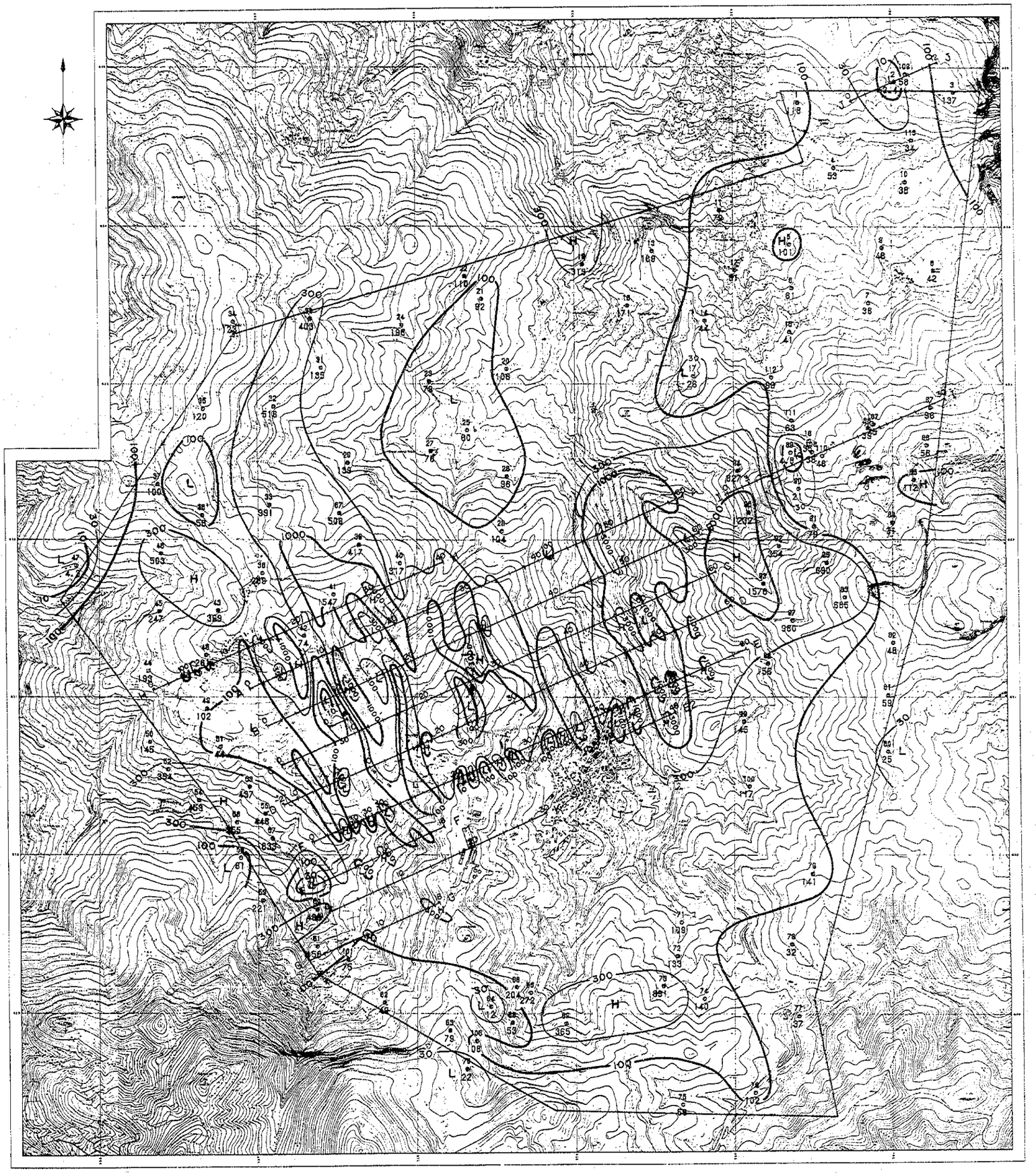
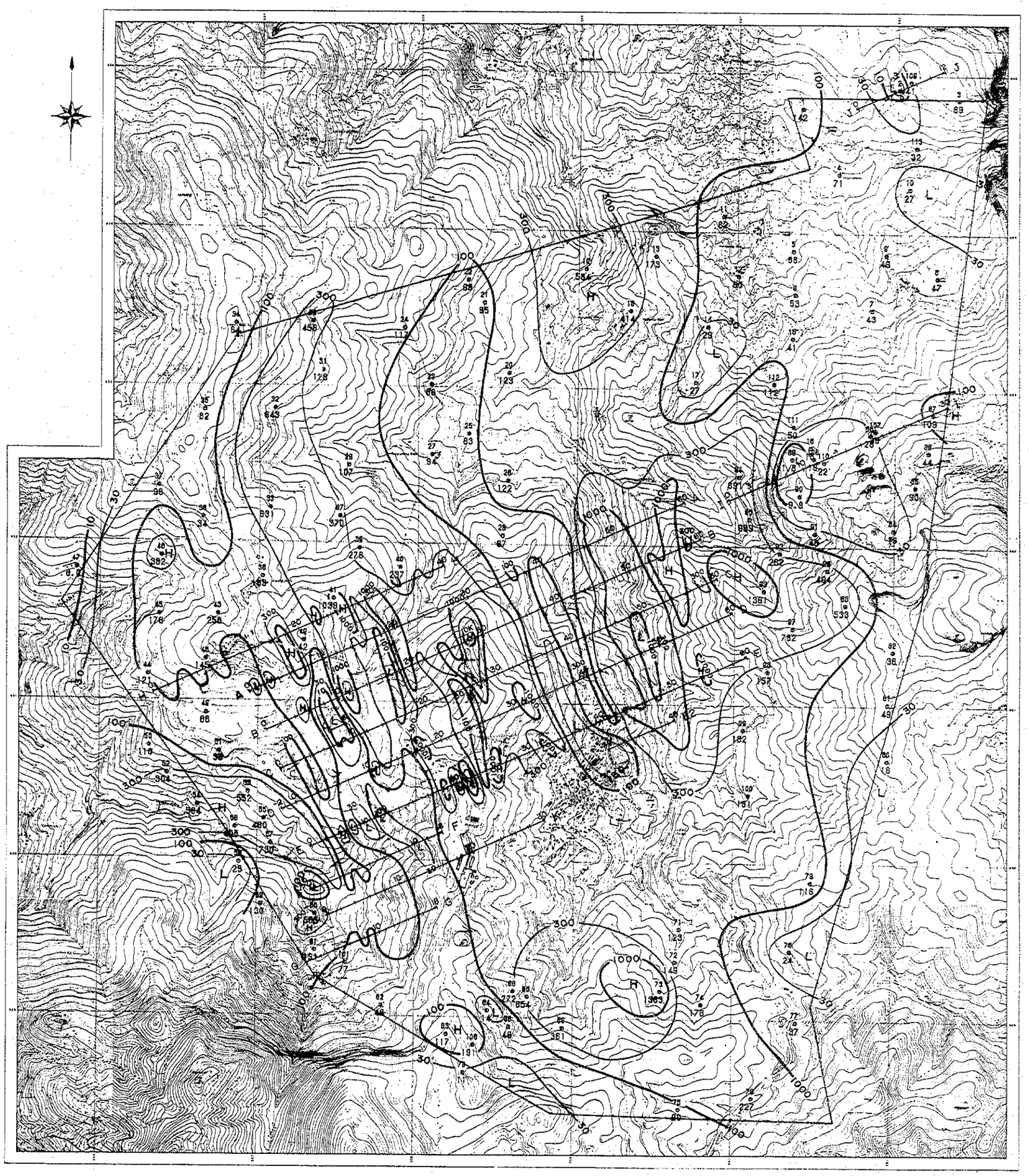


Figure 3-13 Küre Mining Zone Plane Map of Apparent Resistivity (2) [256 Hz]



LEGEND

0 1 / A — Line Name & Station No. / Array CSAMT	H High Resistivity Zone
	L Low Resistivity Zone
66 / 107 — Random Station No. / Resistivity(ohm-m)	
100 — Contuer Line Value & Resistivity (ohm-m)	

Figure 3-13 Küre Mining Zone Plane Map of Apparent Resistivity (3) [64 Hz]

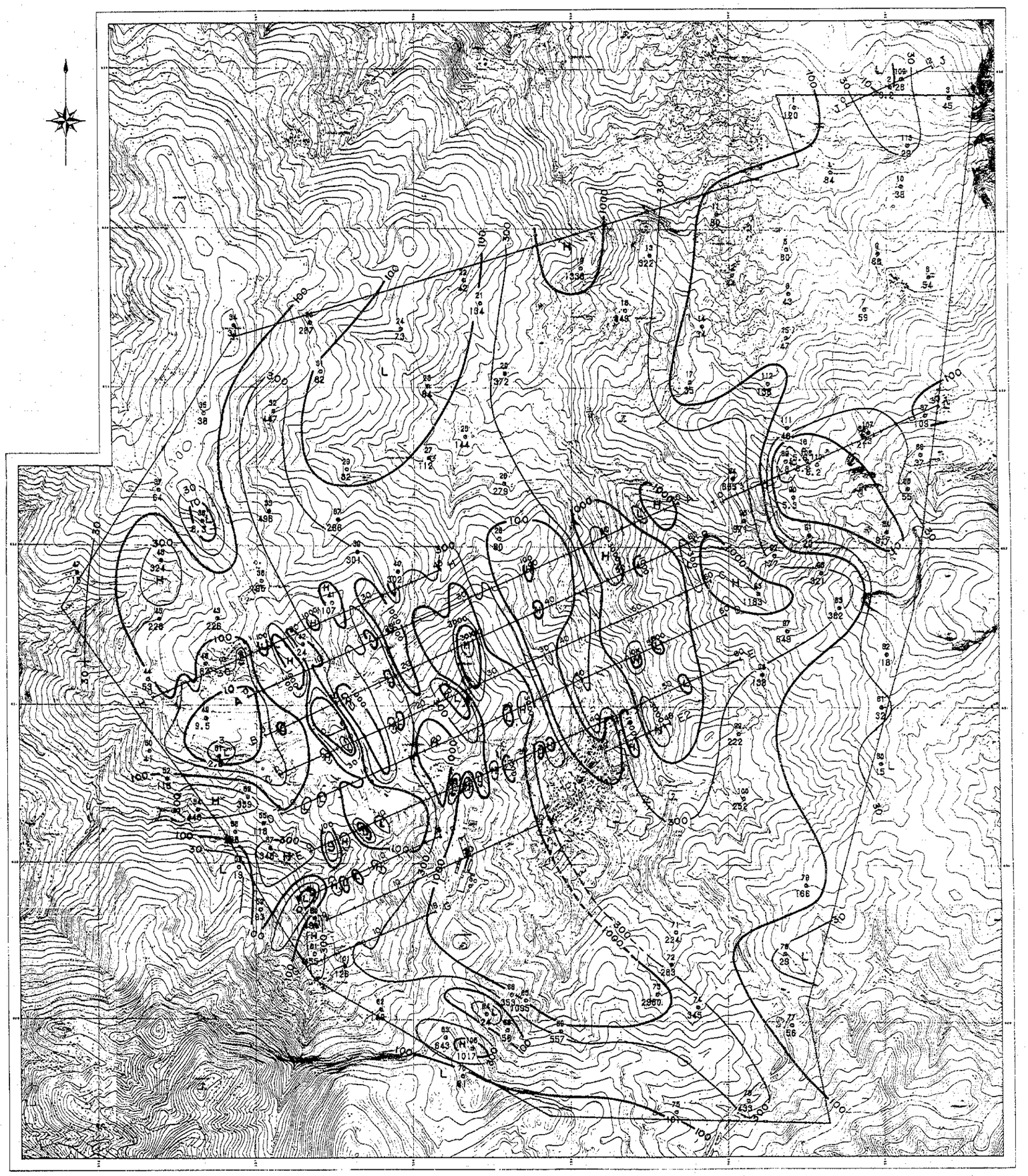
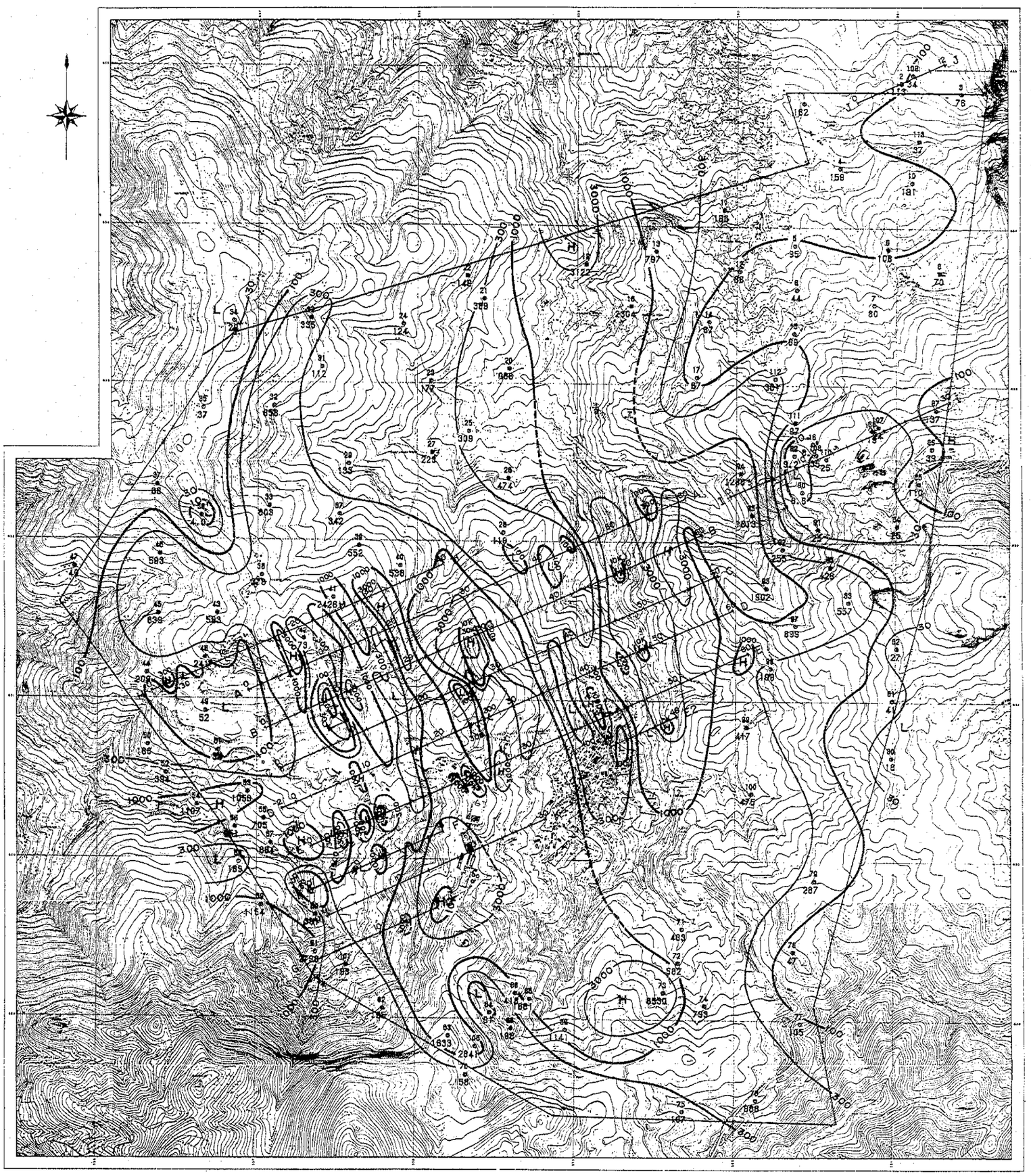


Figure 3-13 Kūre Mining Zone Plane Map of Apparent Resistivity (4) [16 Hz]



LEGEND

SCALE 1:25,000

0 500 1000m

0 1 Line Name & Station No.
Array CSAMT

66 Random Station No.

107 Resistivity(ohm-m)

100 Contuer Line Value & Resistivity (ohm-m)

H High Resistivity Zone

L Low Resistivity Zone

Figure 3-13 Küre Mining Zone Plane Map of Apparent Resistivity (5) [4 Hz]

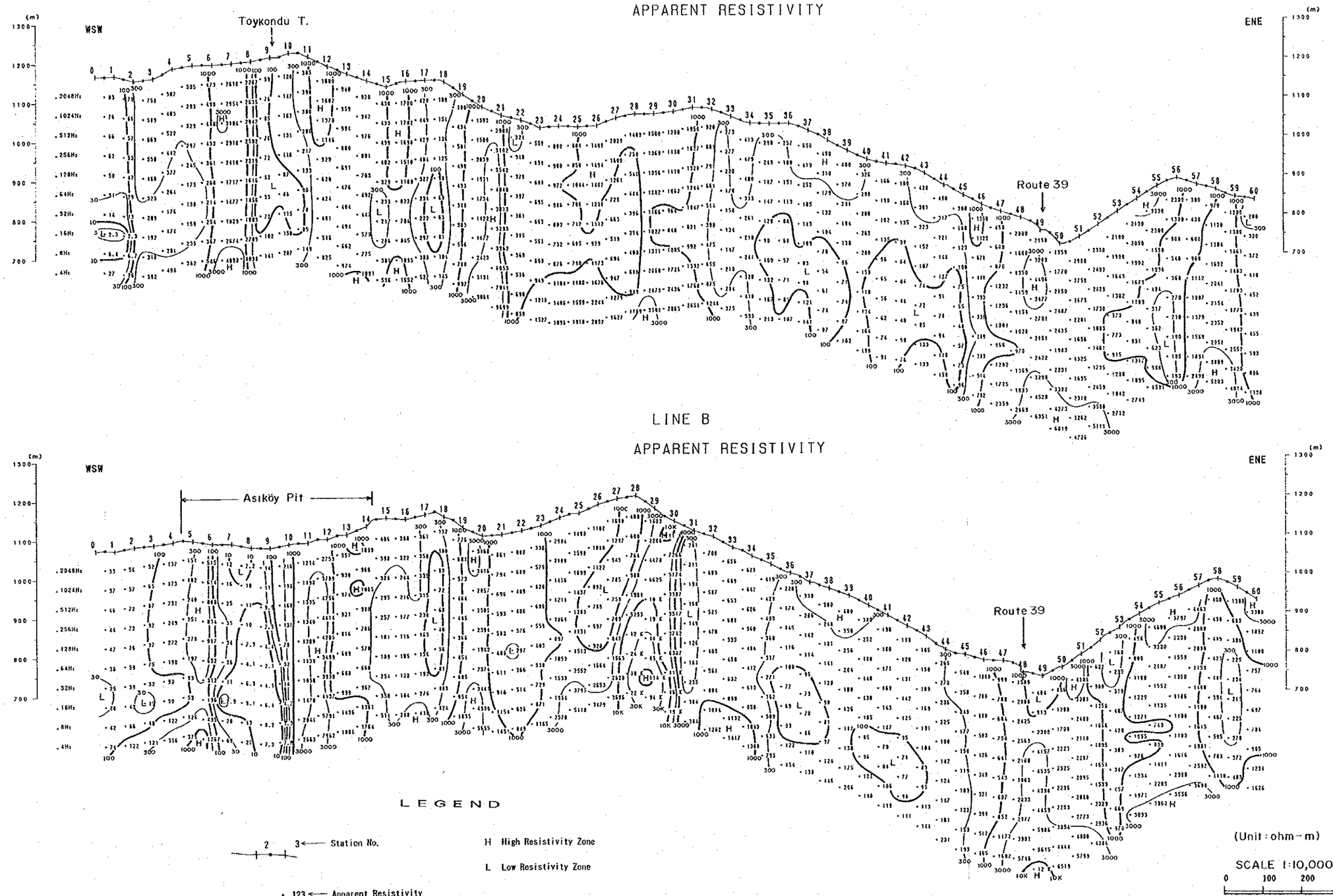


Figure 3-14 Pseudosection of Apparent Resistivity (1) [Line A, B]

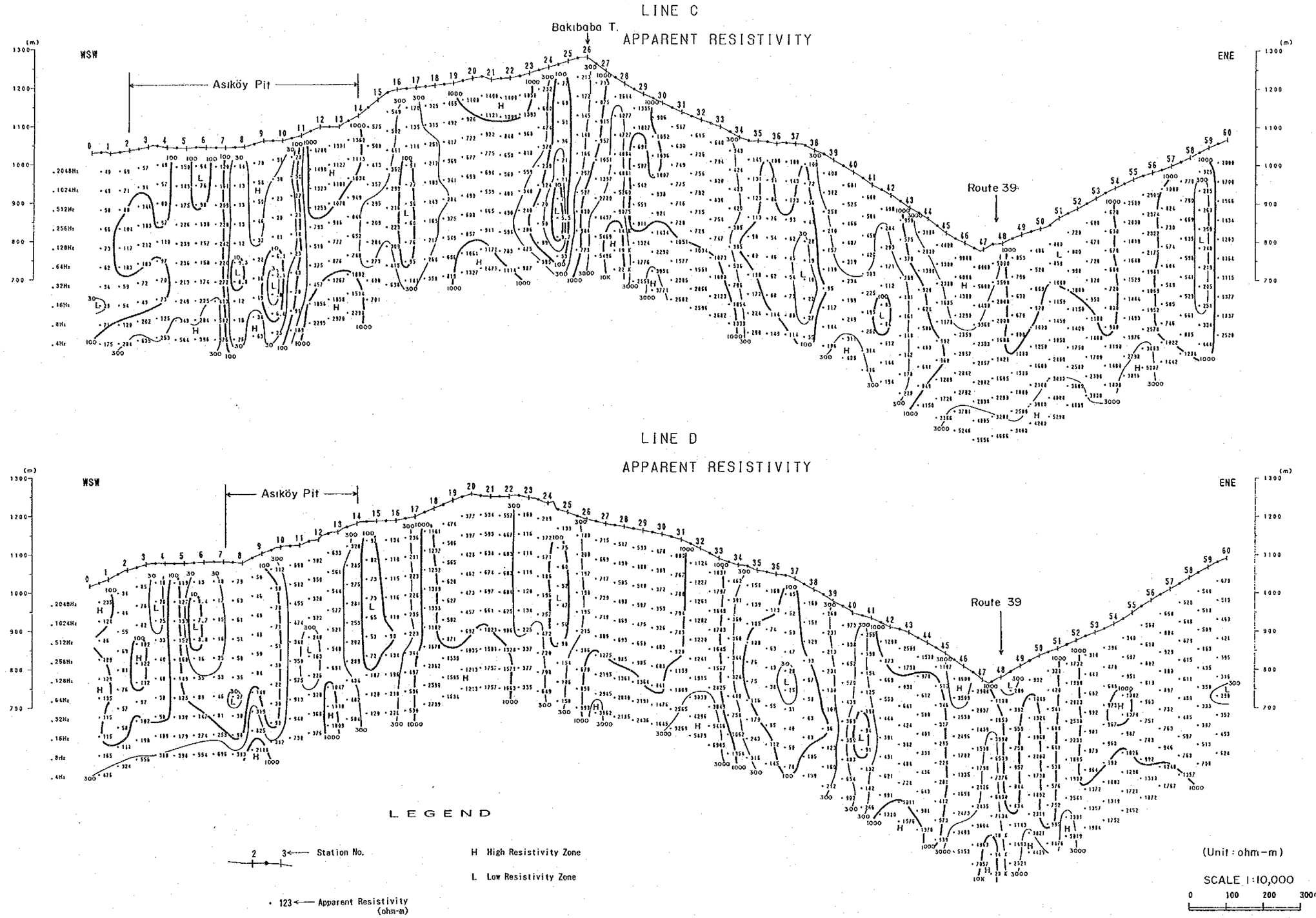
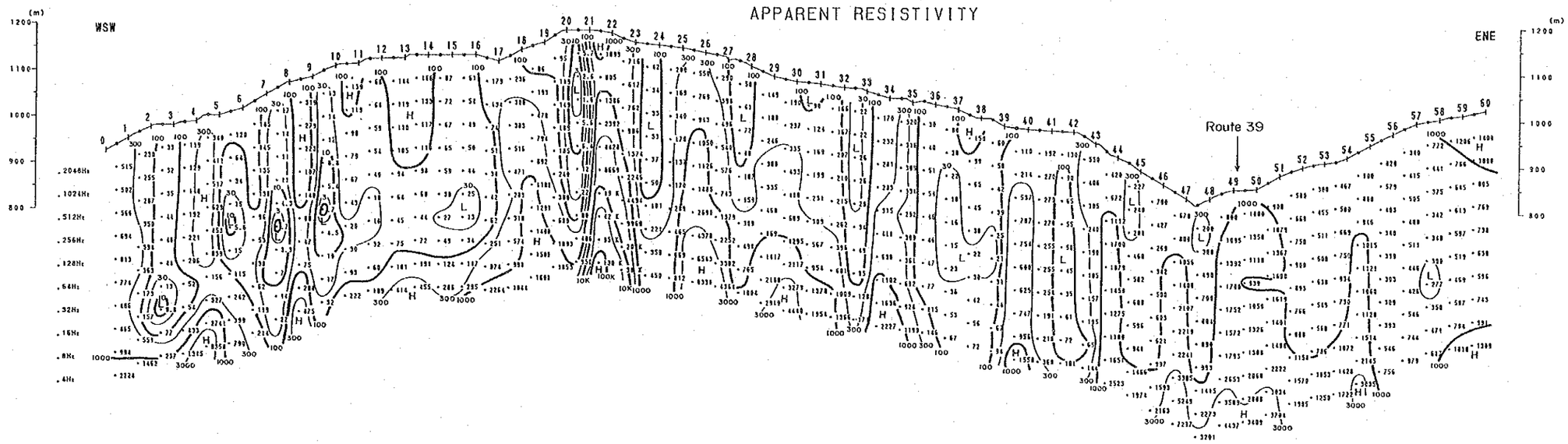
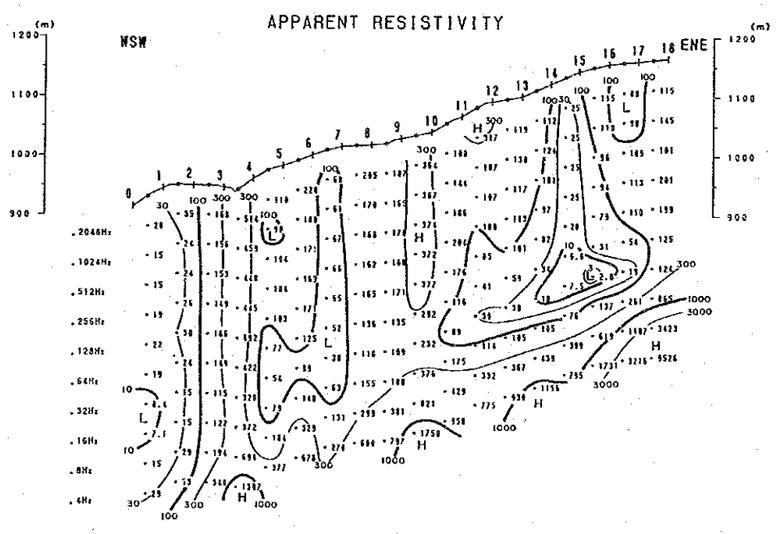
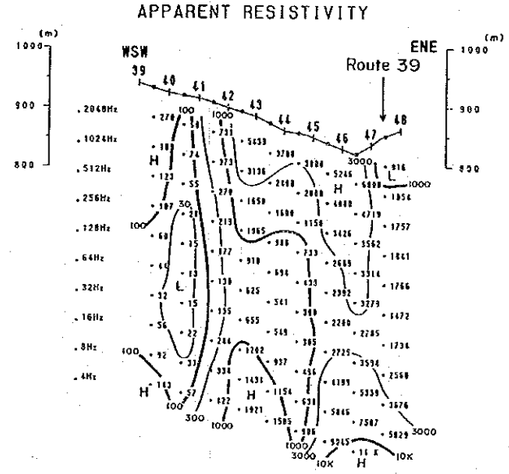


Figure 3-14 Pseudosection of Apparent Resistivity (2) [Line C, D]







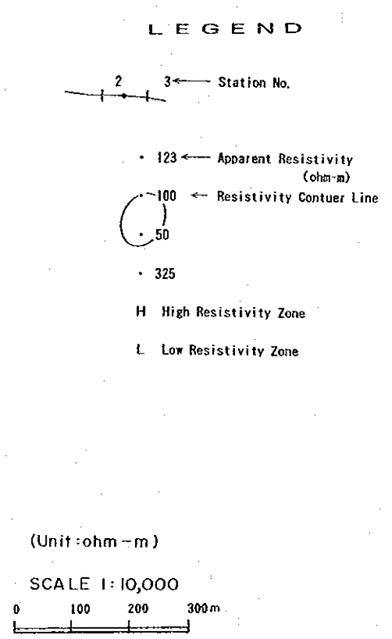
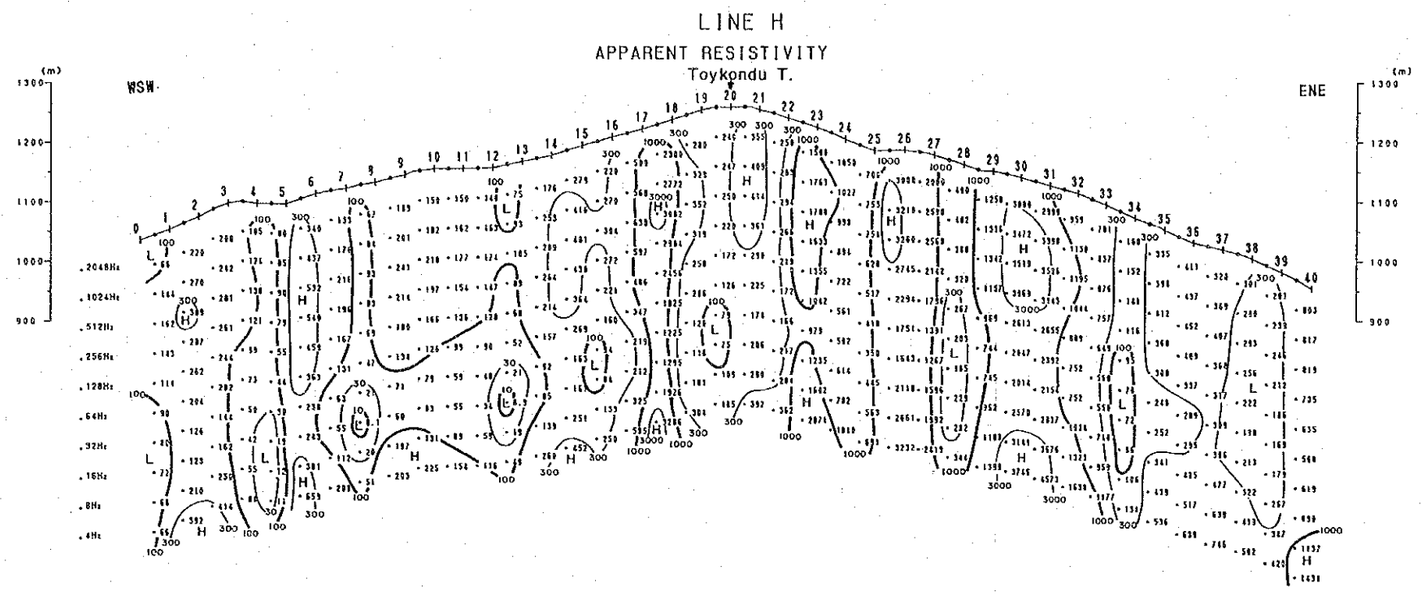
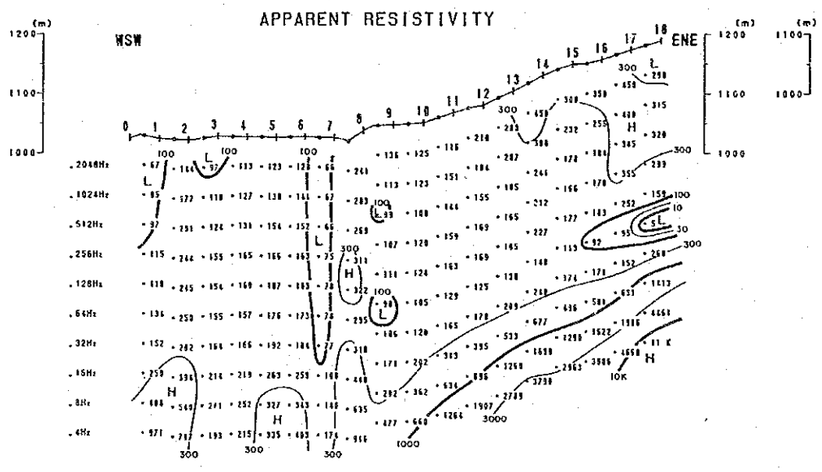
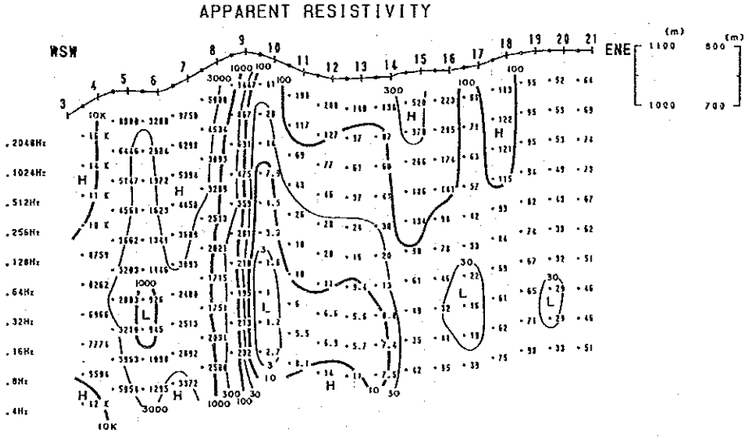
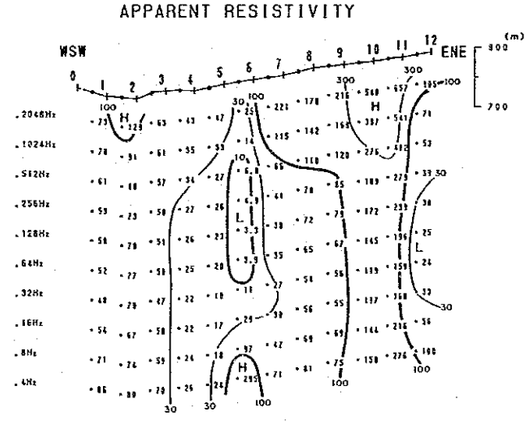


Figure 3-14 Pseudosection of Apparent Resistivity (3)
[Line E, E2, F]









(Unit : ohm-m)

SCALE 1:10,000
0 100 200 300m

LEGEND

2 3 ← Station No.

H High Resistivity Zone

L Low Resistivity Zone

· 123 ← Apparent Resistivity (ohm-m)

100 ← Resistivity Contuer Line
50

· 325

Figure 3-14 Pseudosection of Apparent Resistivity (4)
[Line G-J]

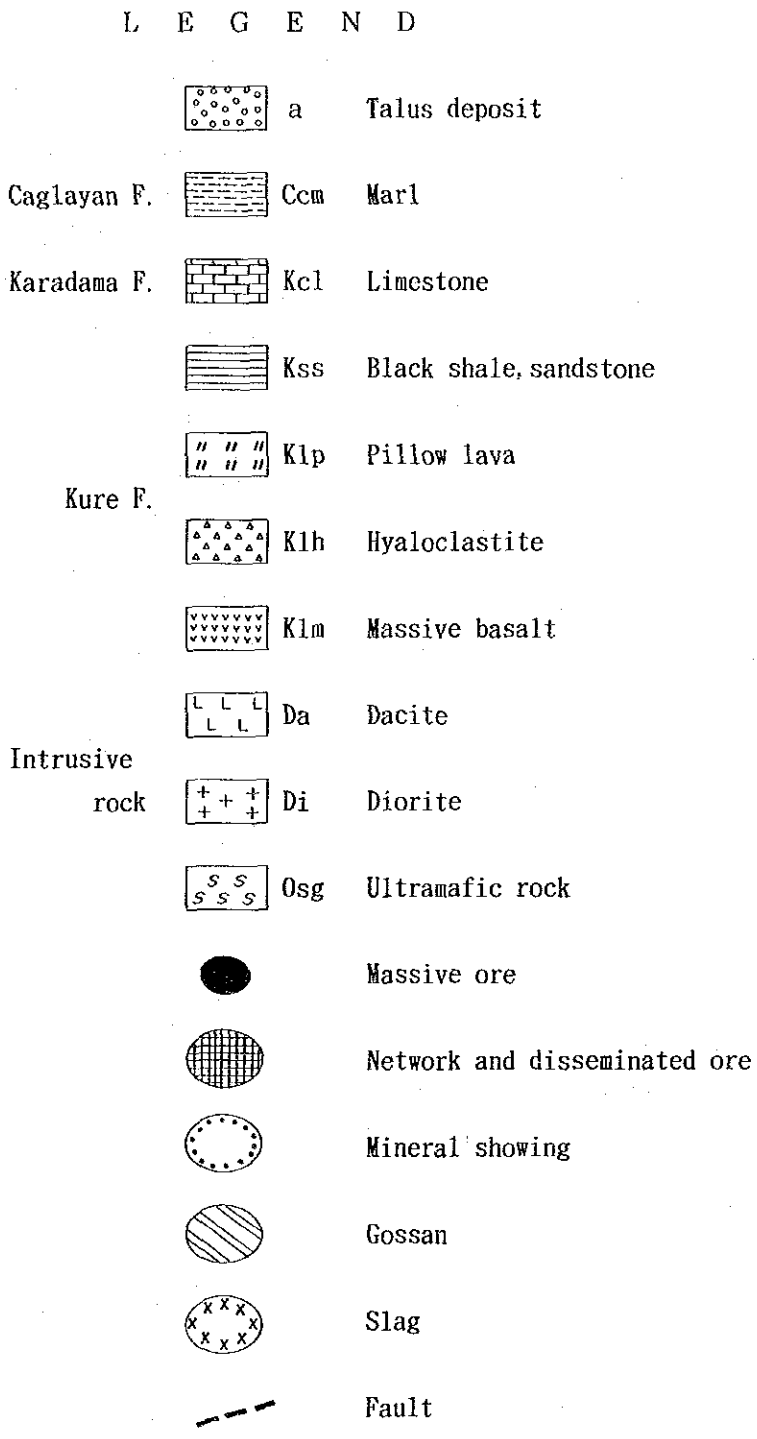
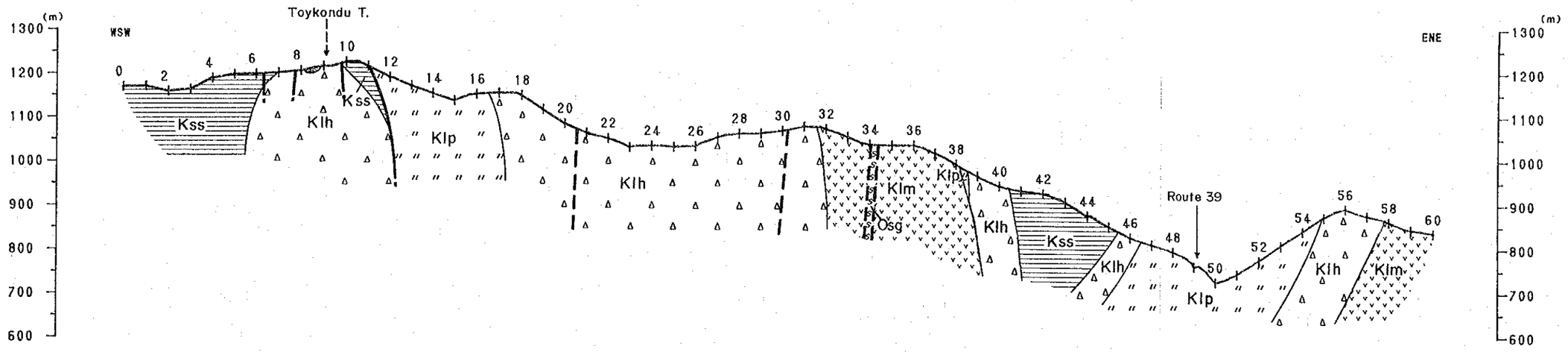
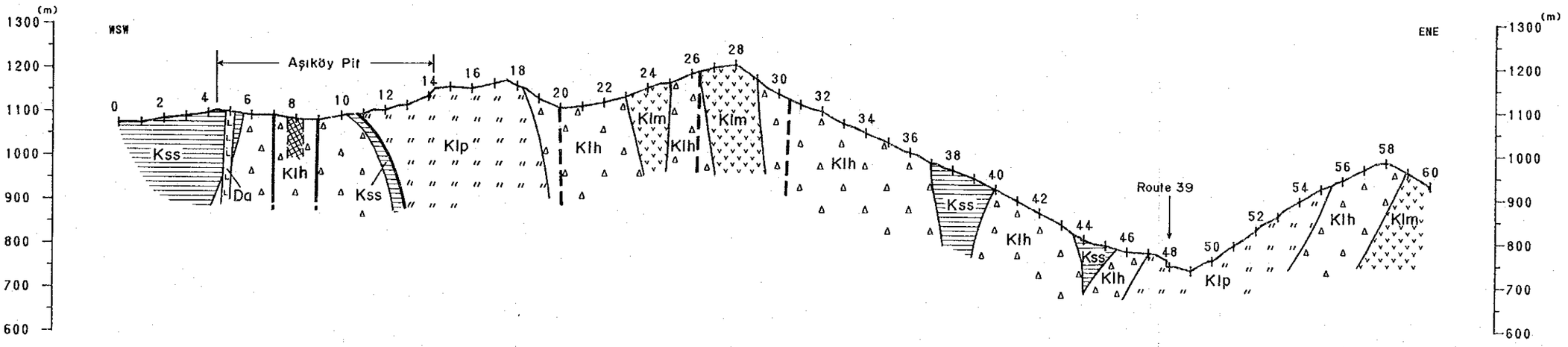


Figure 3-15 Legend for Geologic Cross Section

LINE A



LINE B



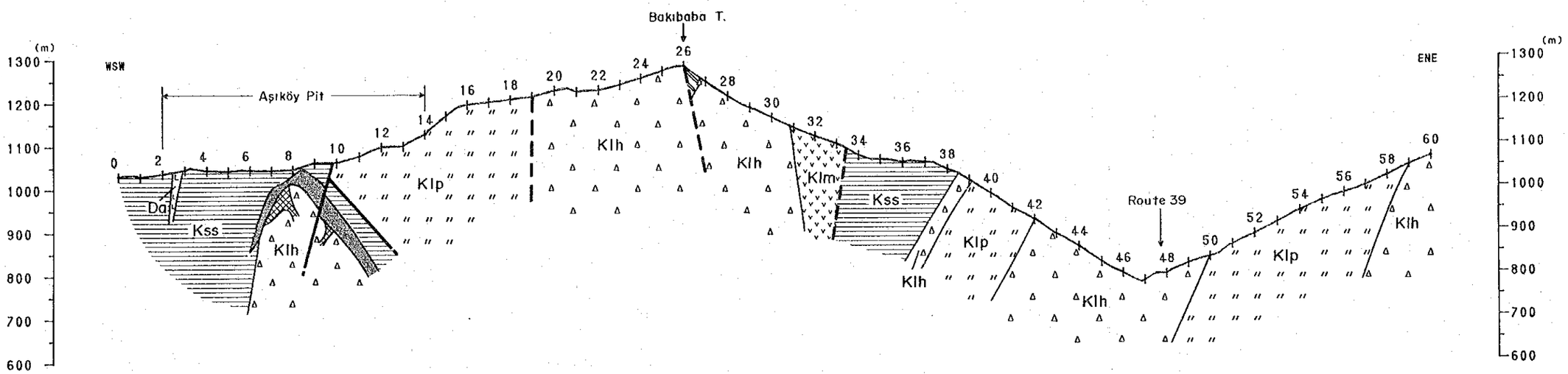
SCALE 1:10,000

0 100 200 300 400 500m

Figure 3-16 Geologic Cross Section for CSAMT and IP Methods (1) [Line A, B]

233, 234

LINE C



LINE D

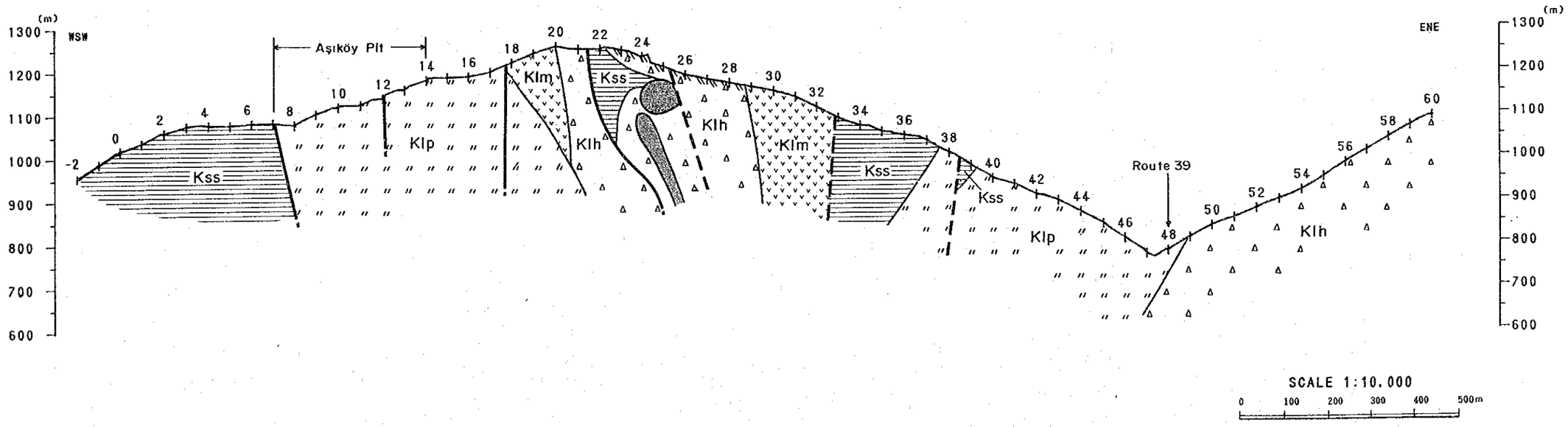
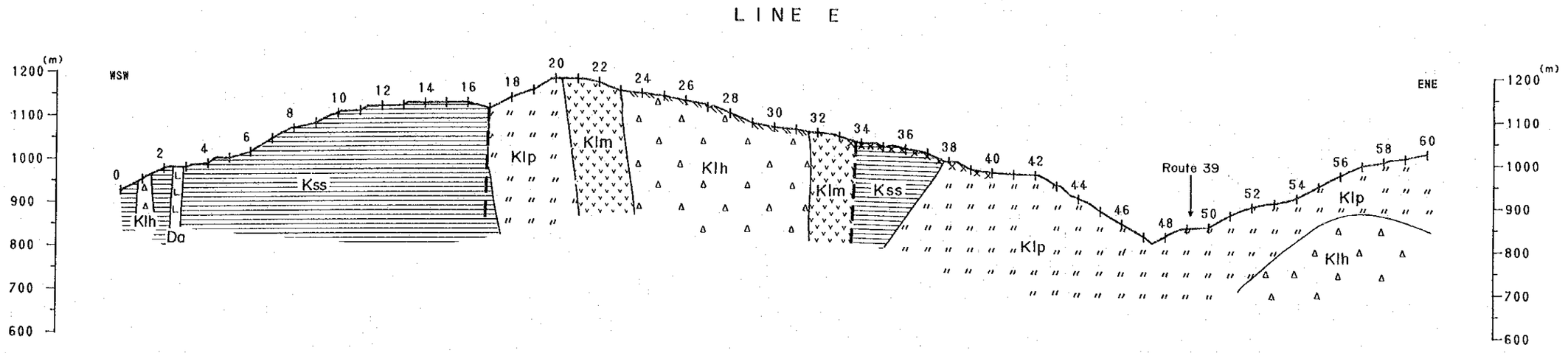
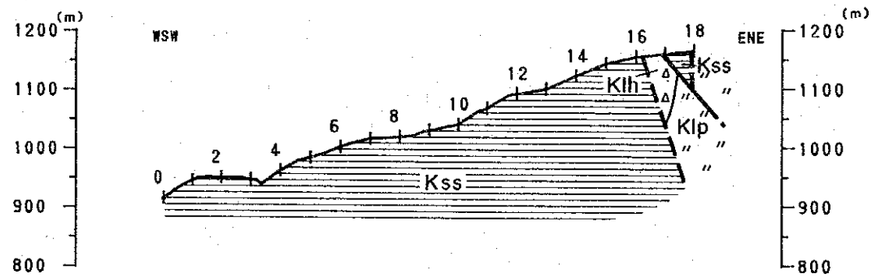
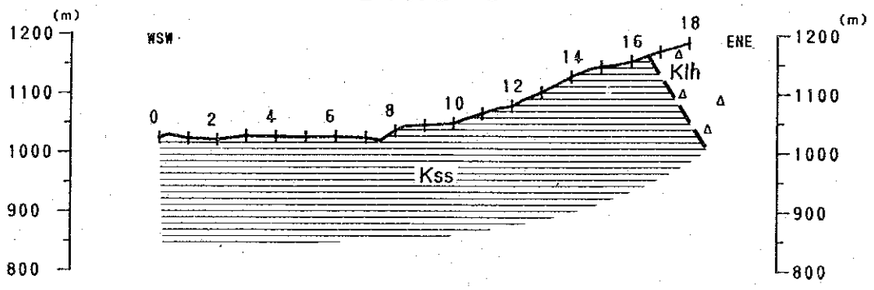


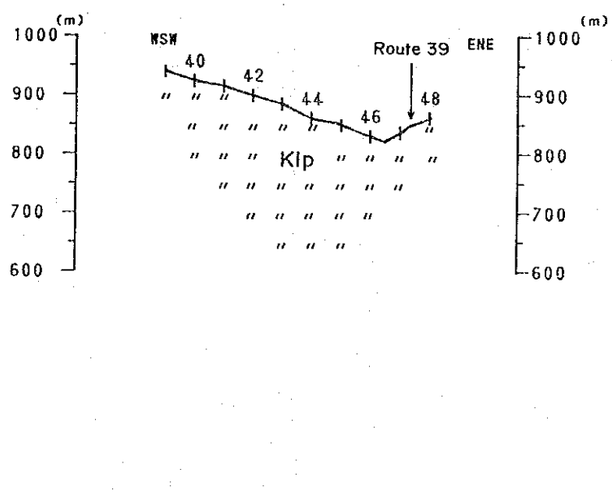
Figure 3-16 Geologic Cross Section for CSAMT and IP Methods (2) [Line C, D]

235, 236









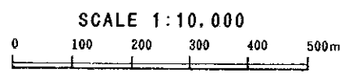
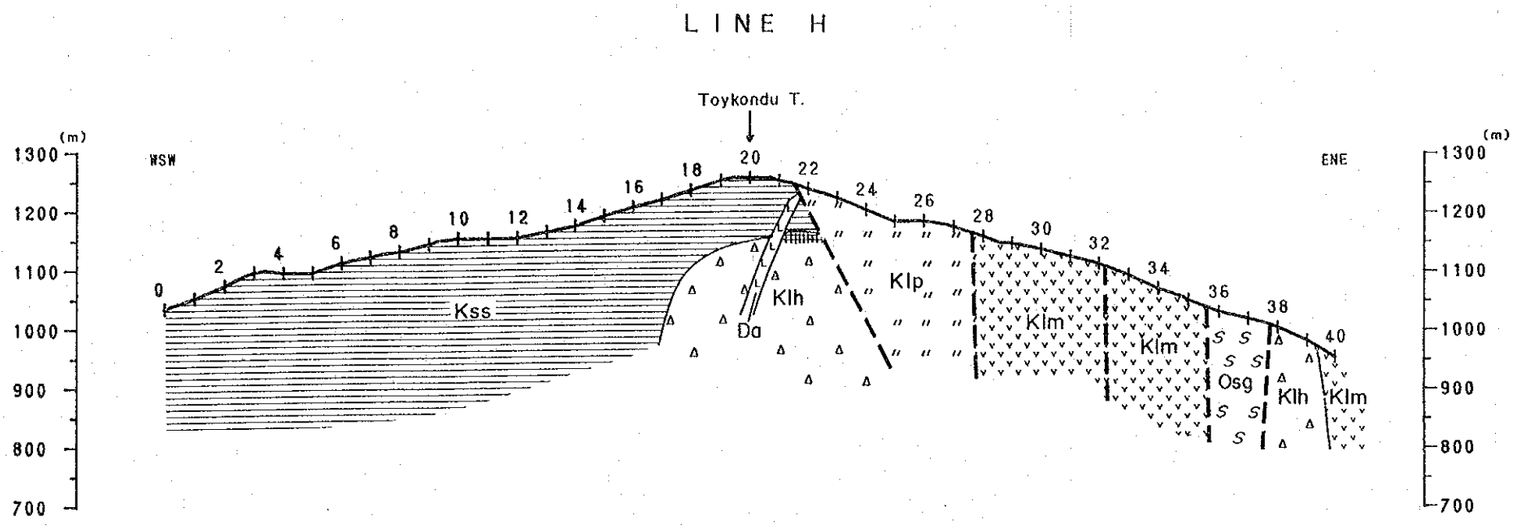
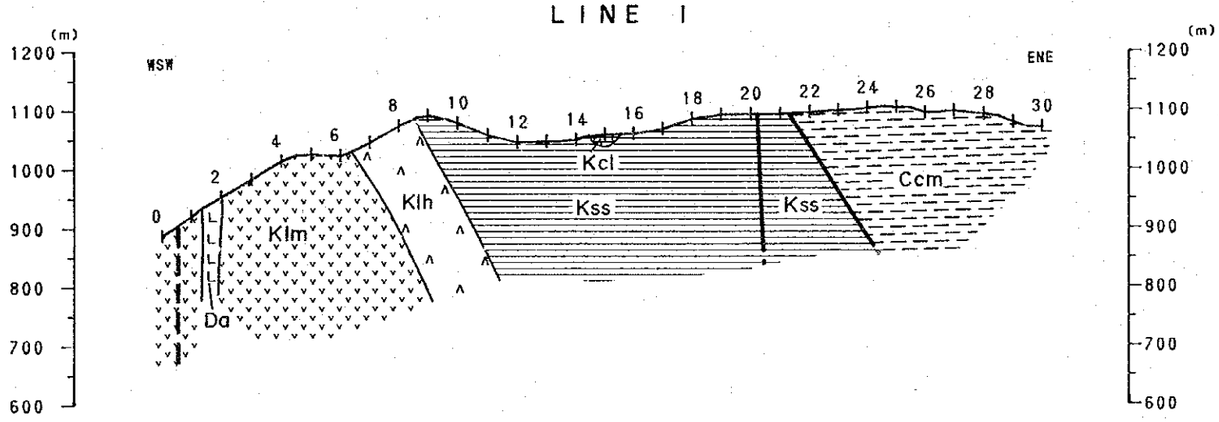
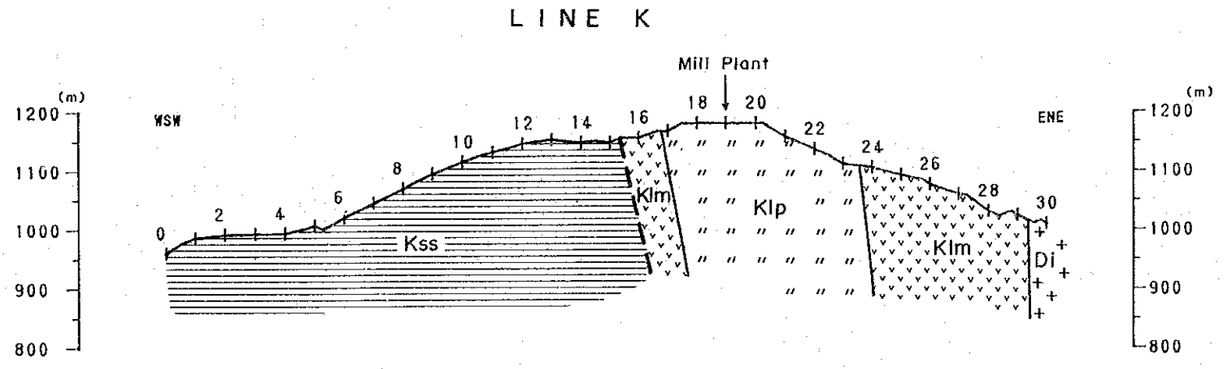


Figure 3-16 Geologic Cross Section for CSAMT and IP Methods (3) [Line E, E2, F, G]

237, 238







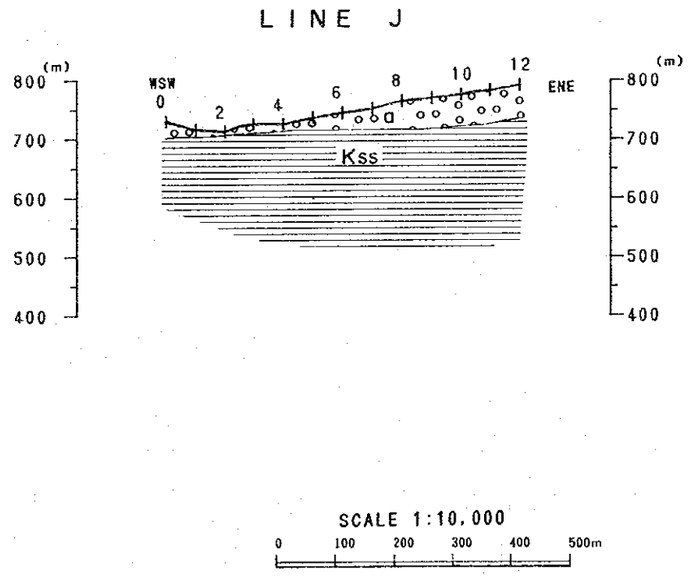
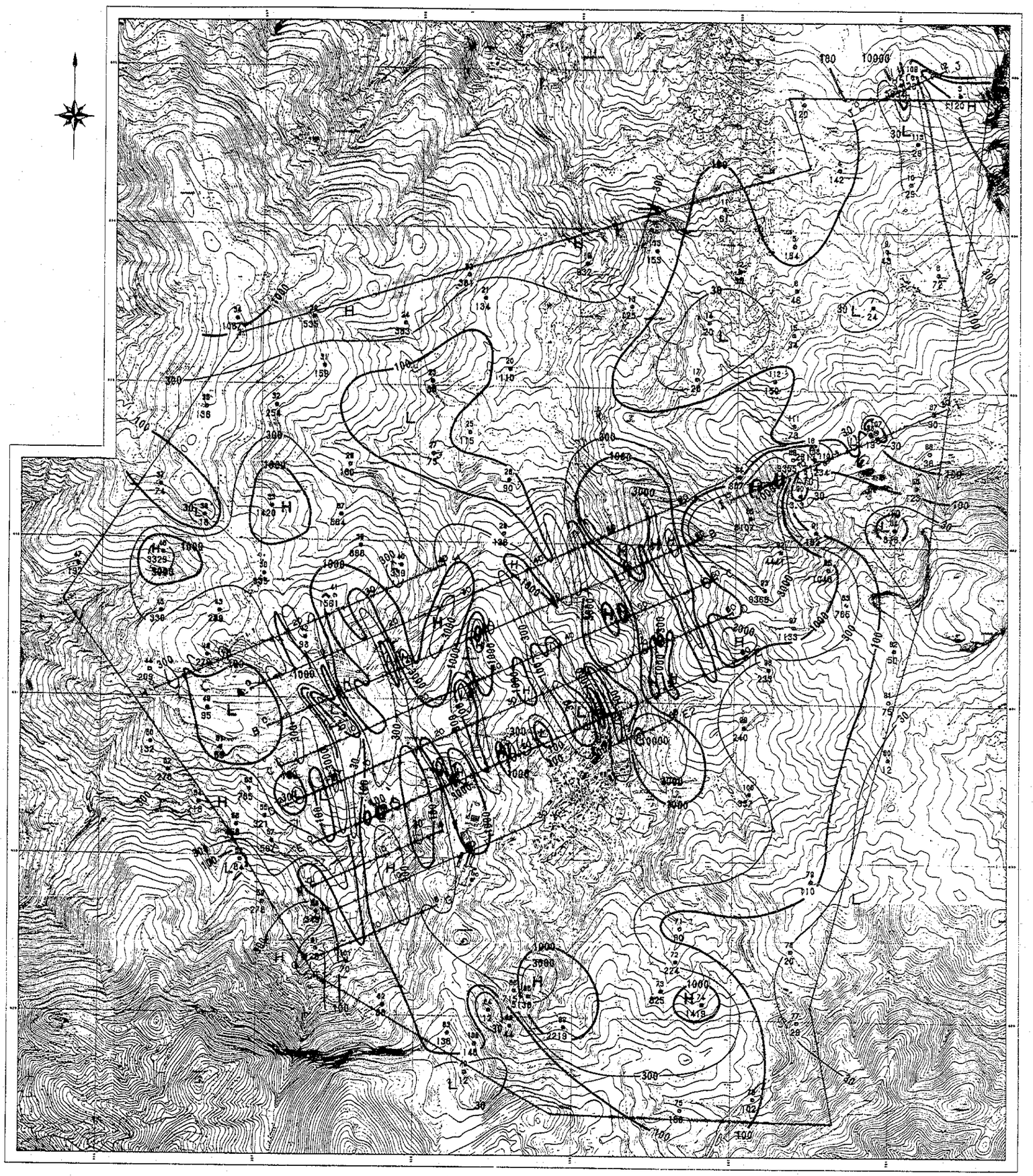


Figure 3-16 Geologic Cross Section for CSAMT and IP Methods (4)
[Line H-K]



LEGEND

0 1 Line Name & Station No.
A Array CSAMT

66 Random Station No.
107 Resistivity (ohm-m)

100 Contuer Line Value & Resistivity (ohm-m)

H High Resistivity Zone

L Low Resistivity Zone

Figure 3-17 Kūre Mining Zone Plane Map of Resistivity Structure (1) [-100 m]

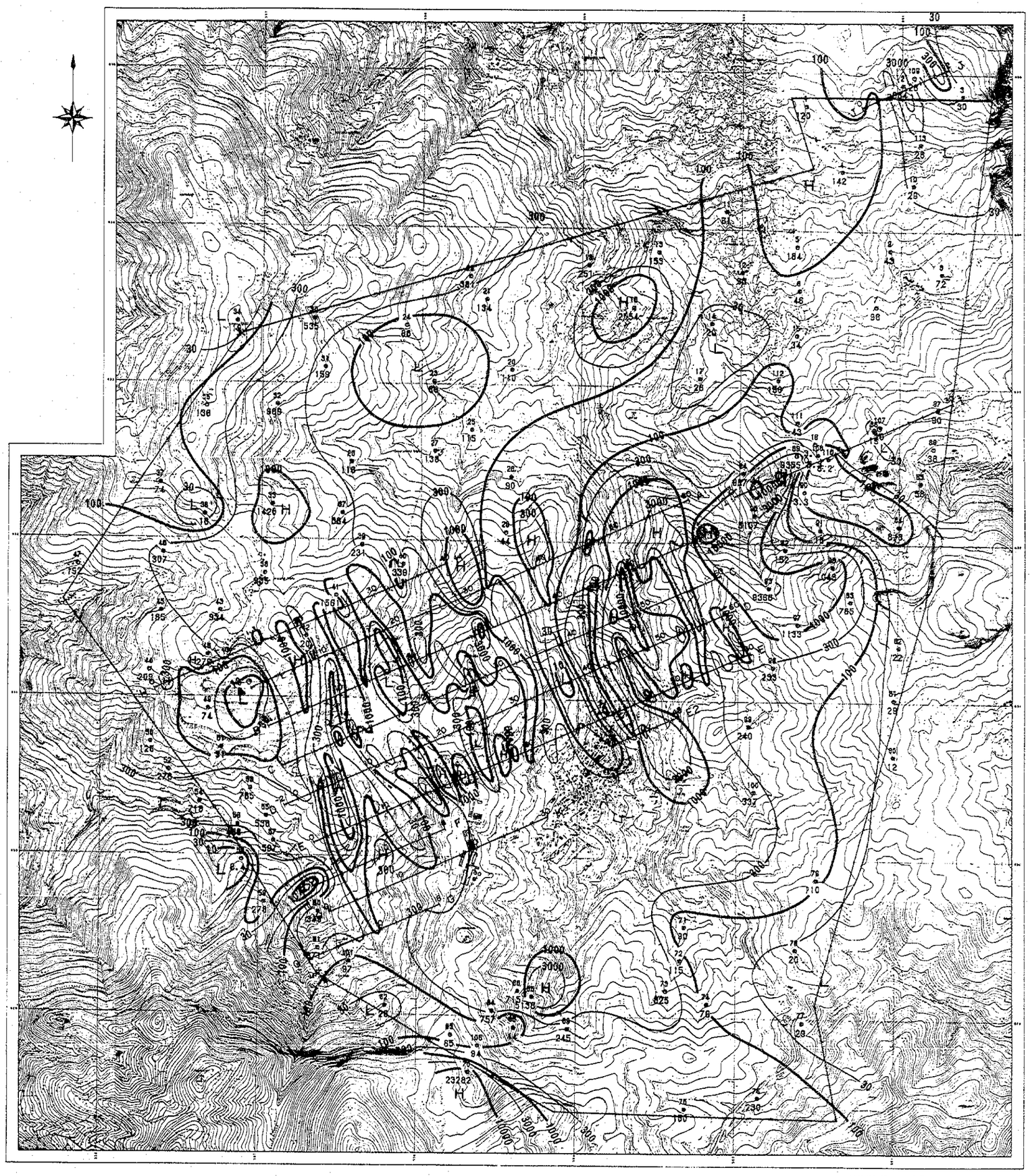
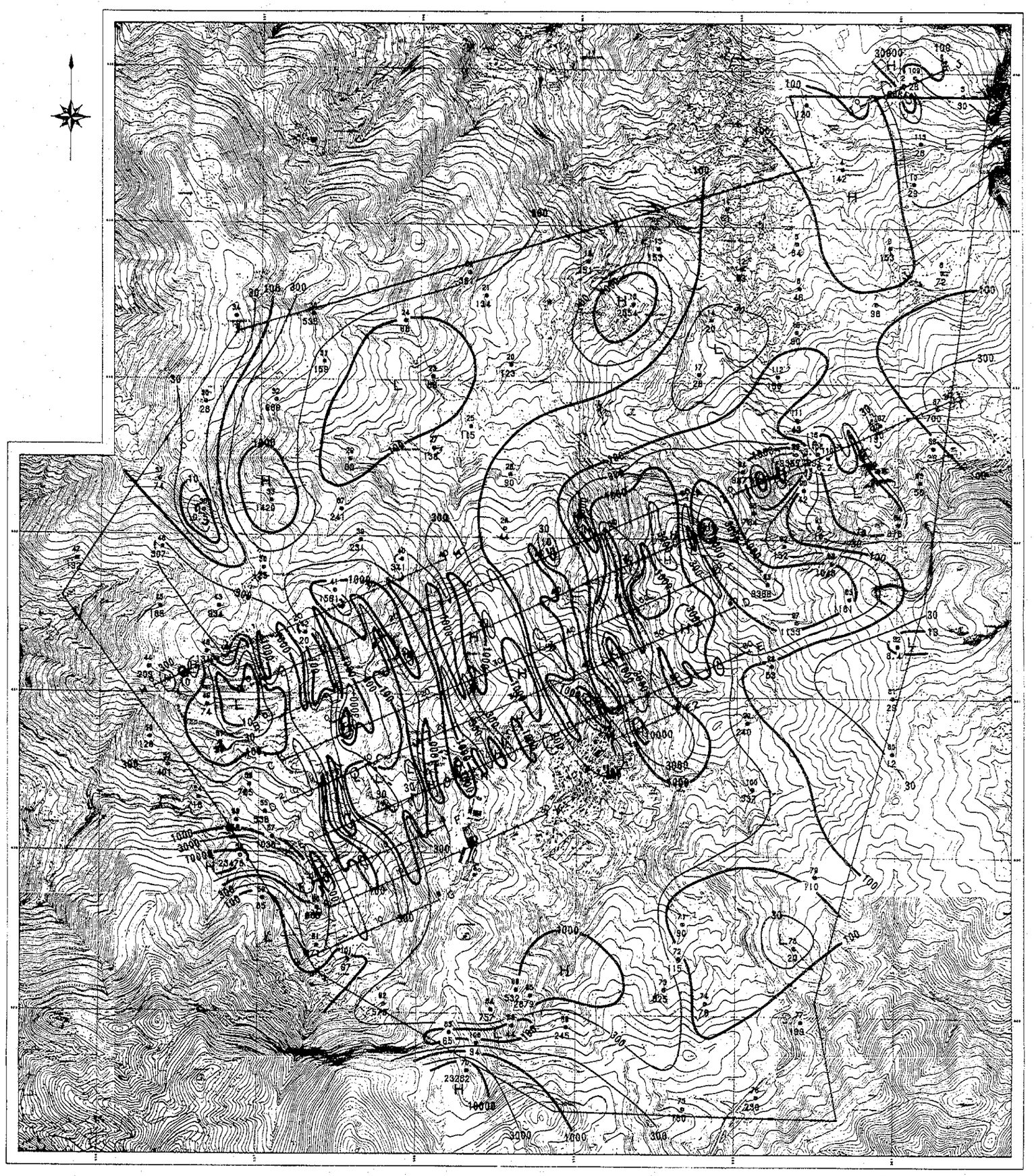


Figure 3-17 Küre Mining Zone Plane Map of Resistivity Structure (2) [-200 m]



LEGEND

- 0 — 1 — A — Line Name & Station No. / Array CSAMT
- 66 / o / 107 — Random Station No. / Resistivity (ohm-m)
- 100 — Contuer Line Value & Resistivity (ohm-m)
- H — High Resistivity Zone
- L — Low Resistivity Zone

Figure 3-17 Küre Mining Zone Plane Map of Resistivity Structure (3) [-300 m]

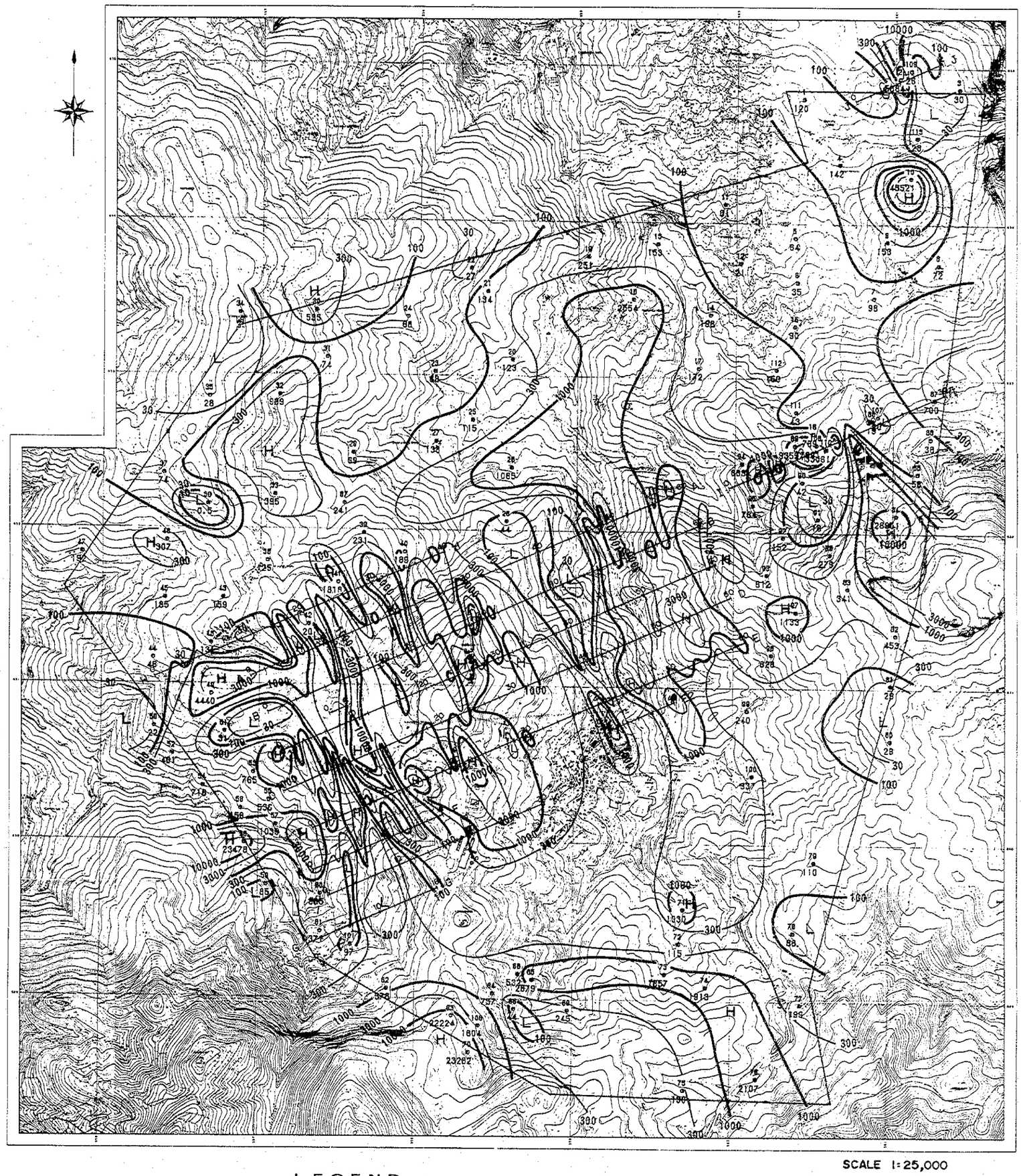


Figure 3-17 Küre Mining Zone Plane Map of Resistivity Structure (4) [-500 m]