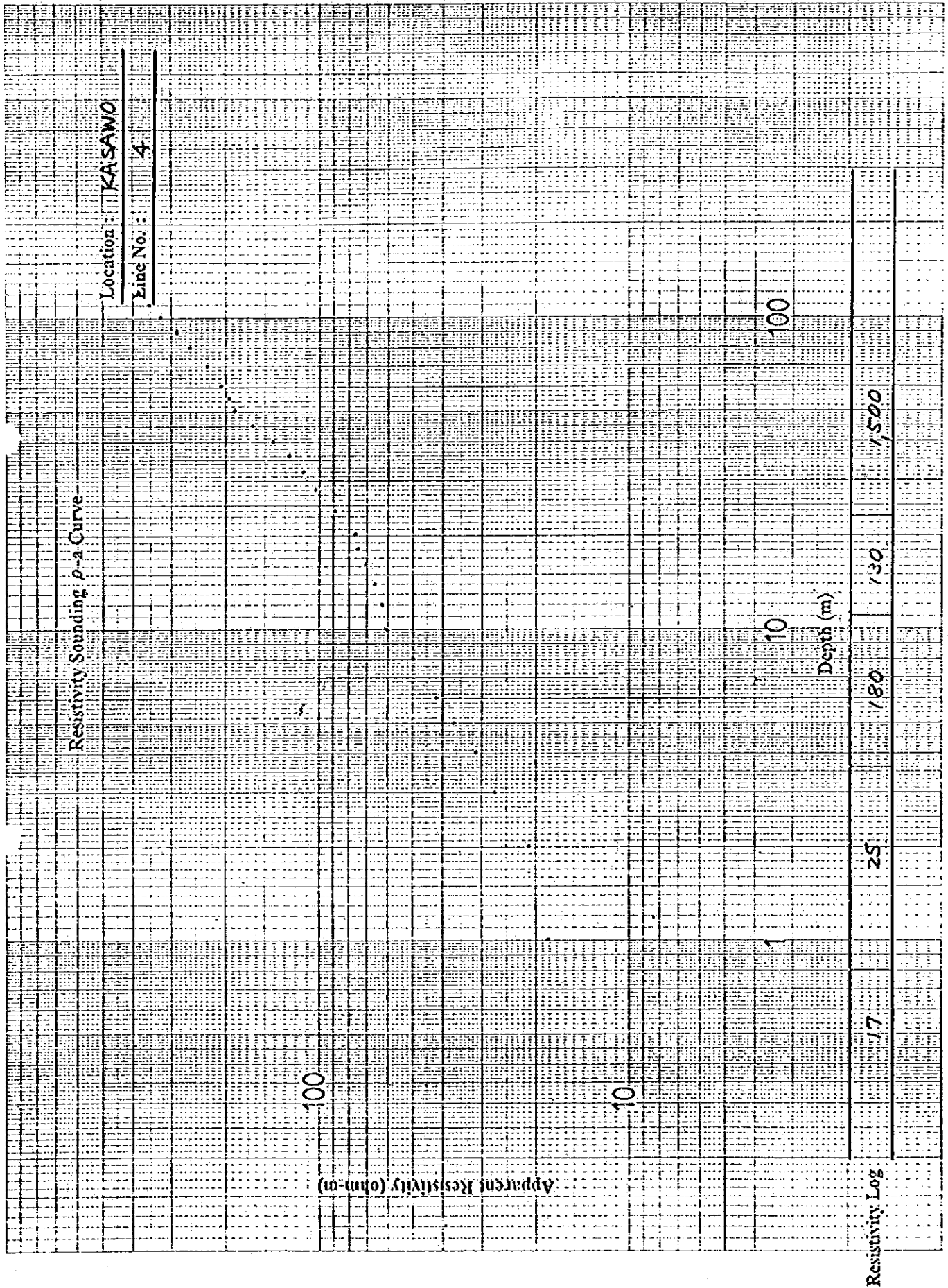




Resistivity Sounding ρ -a Curve

Location: KASAWO

Line No.: 5

Apparent Resistivity (Ω -m)

100

10

1

10

100

Depth (m)

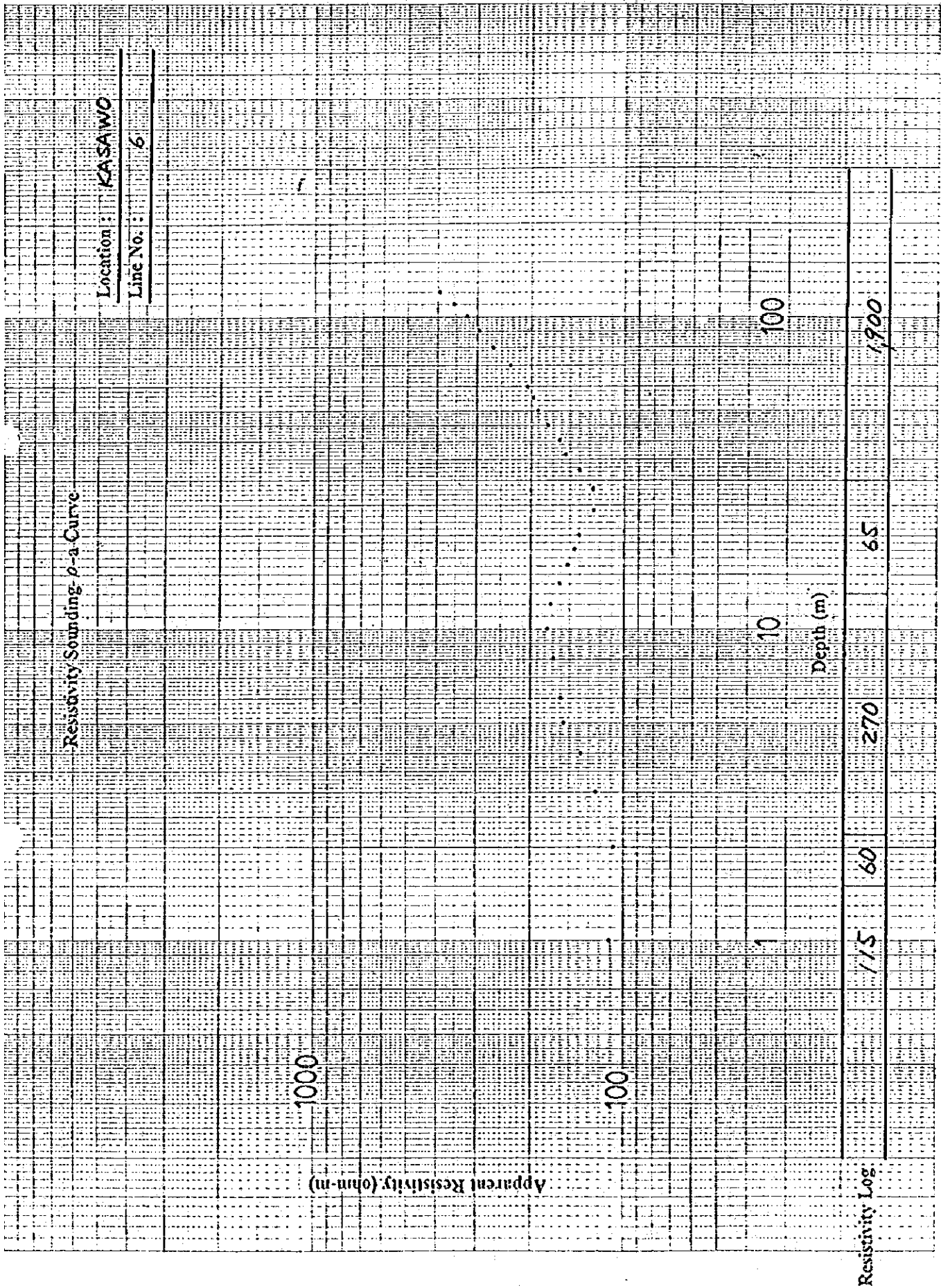
29

43

230

1400

Resistivity Log



Resistivity Sounding ρ -a Curve

Location : KASAWO

Line No. : 7

100

Apparent Resistivity (Ω m-m)

10

1

10

100

Depth (m)

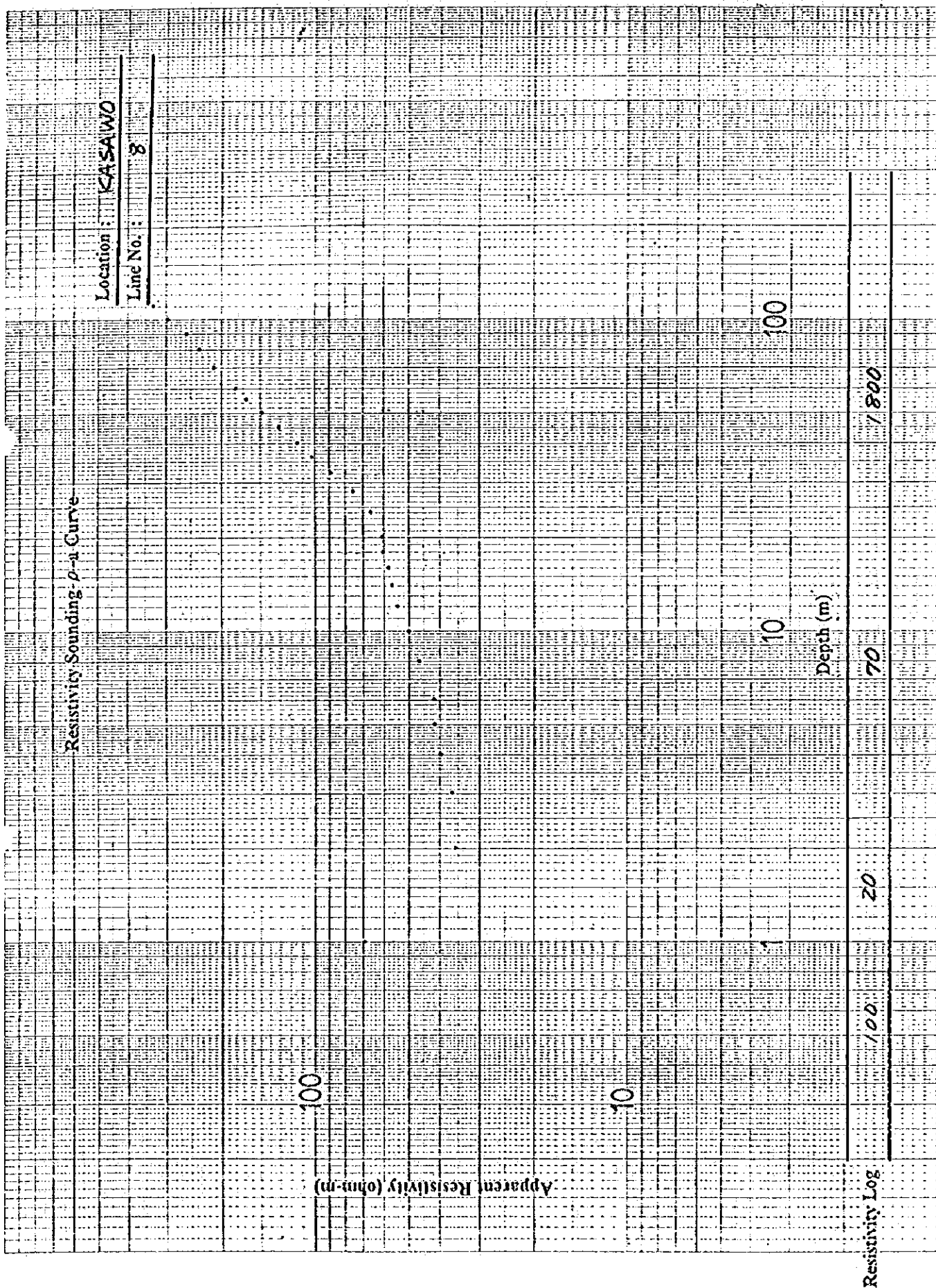
Resistivity Log

54

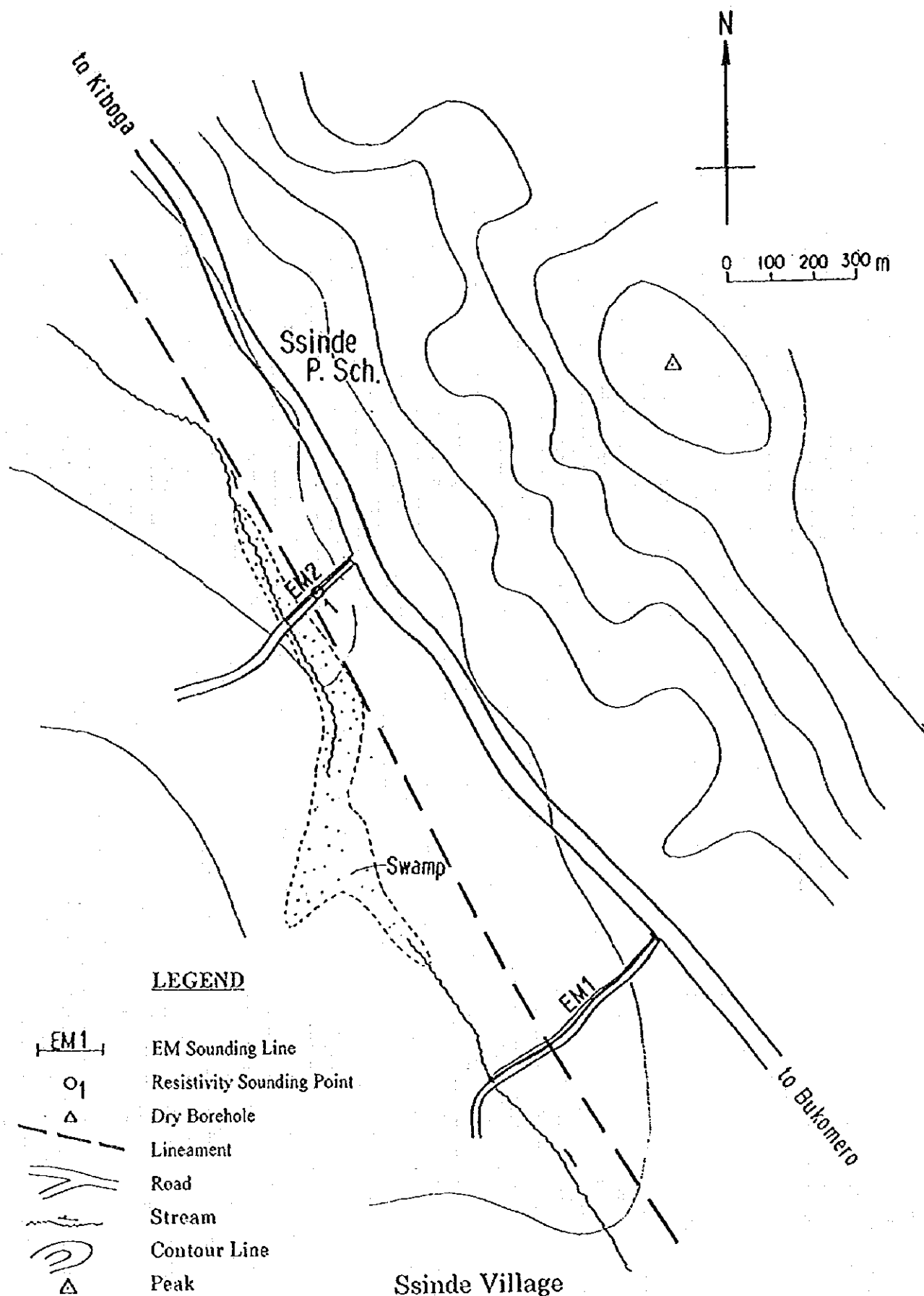
20

130

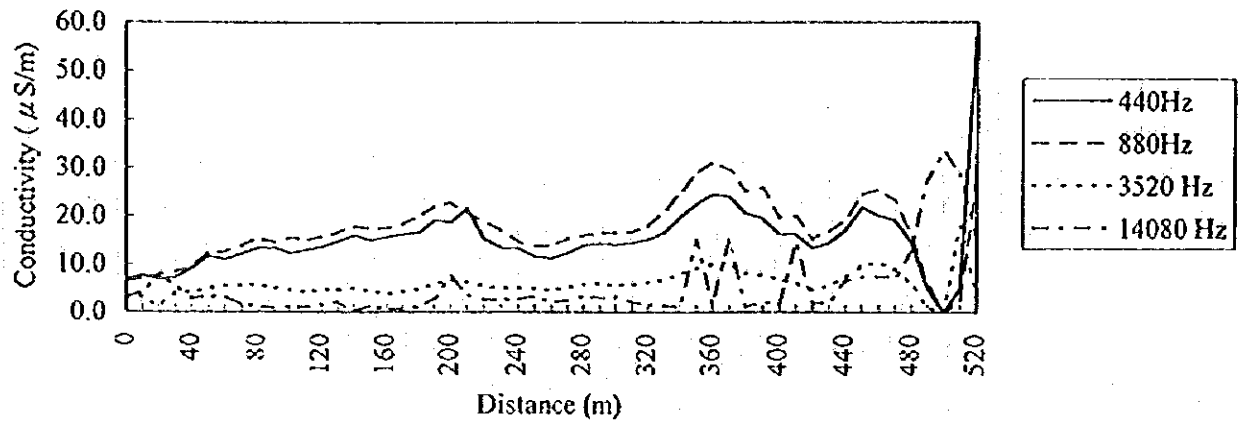
1900



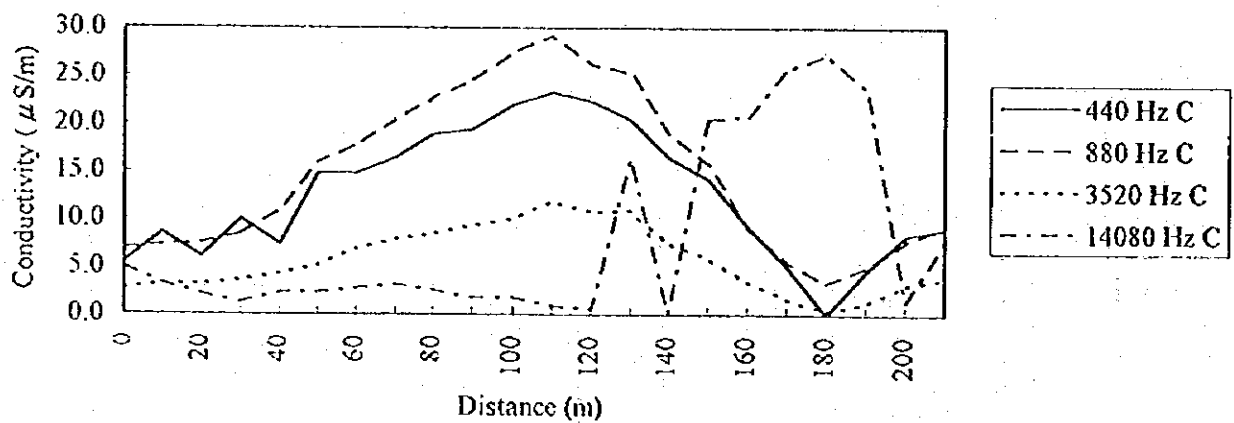
A. 6. 4. 3 Ssinde



Ssinde Line No.1



Ssinde Line No.2



Resistivity Sounding ρ -a Curve

Location : SSINDE

Line No. : 7

1000

100

1

10

100

Depth (m)

Resistivity Log

1700

850

130

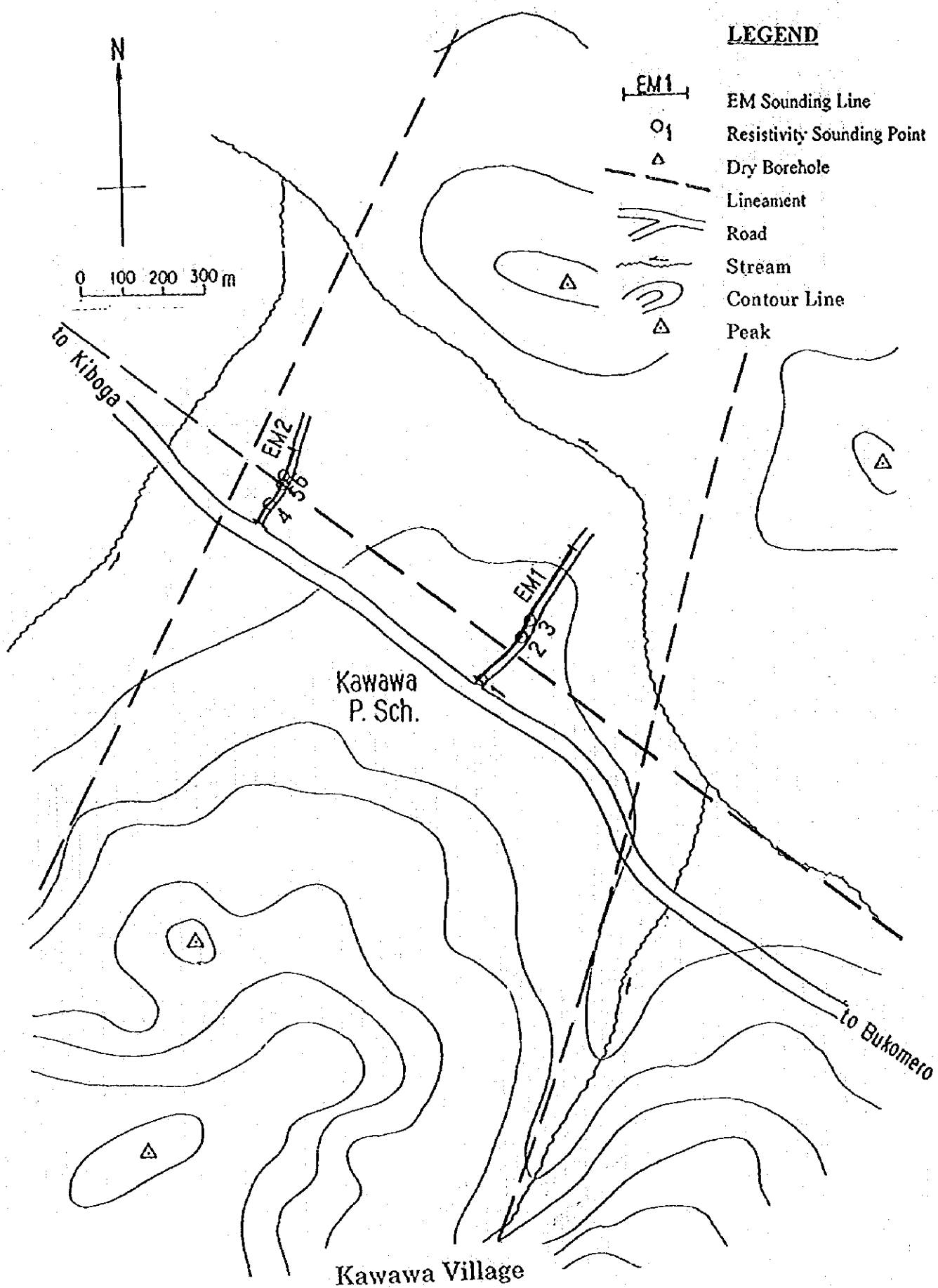
540/4

75

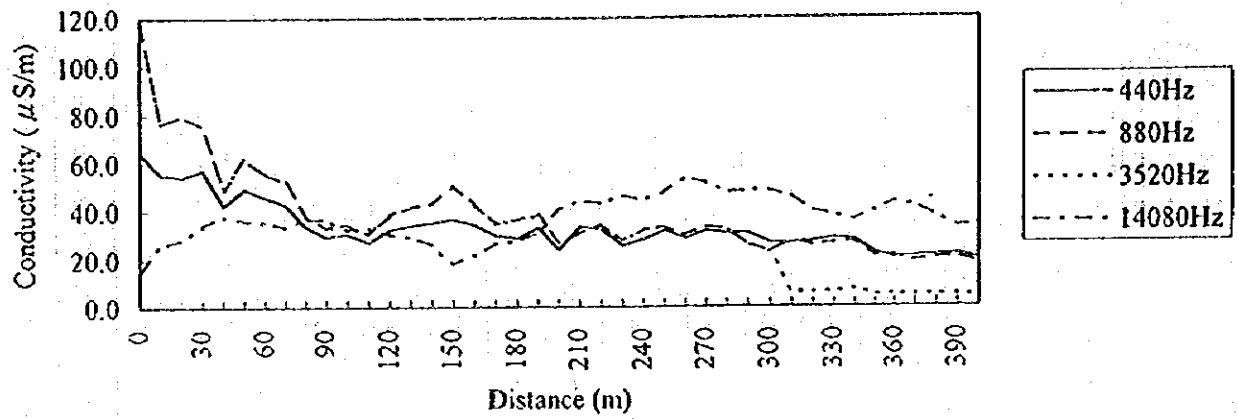
45

80

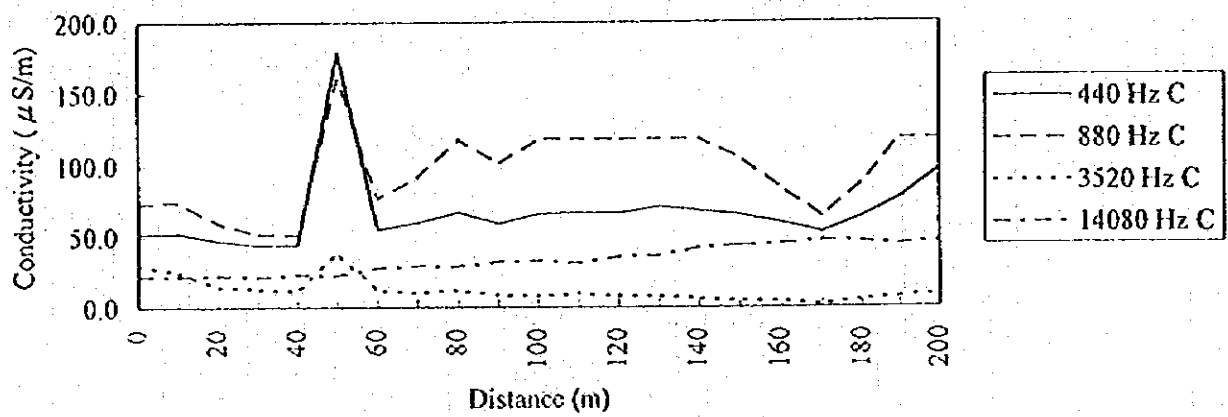
A.6.4.4 Kawawa

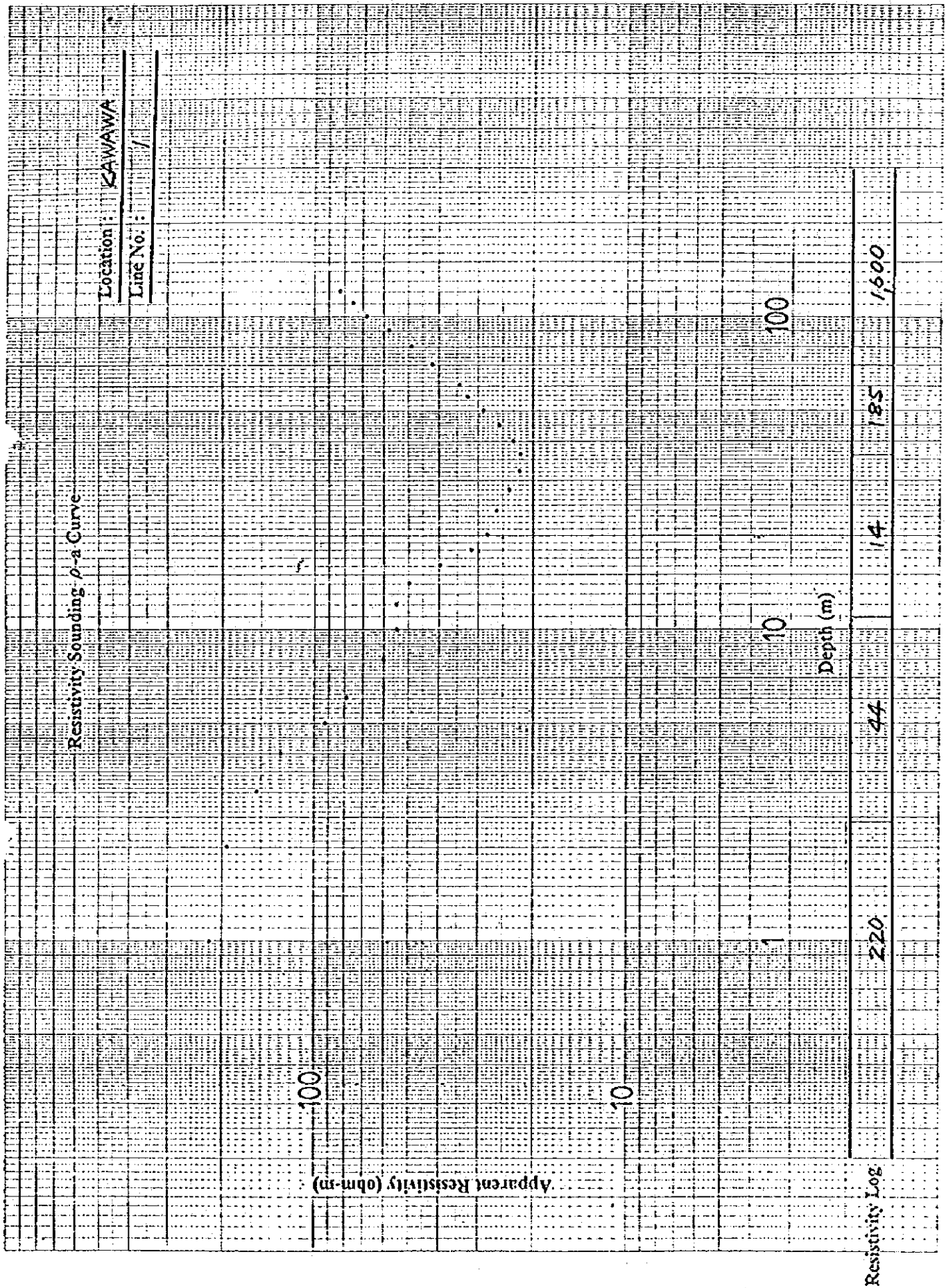


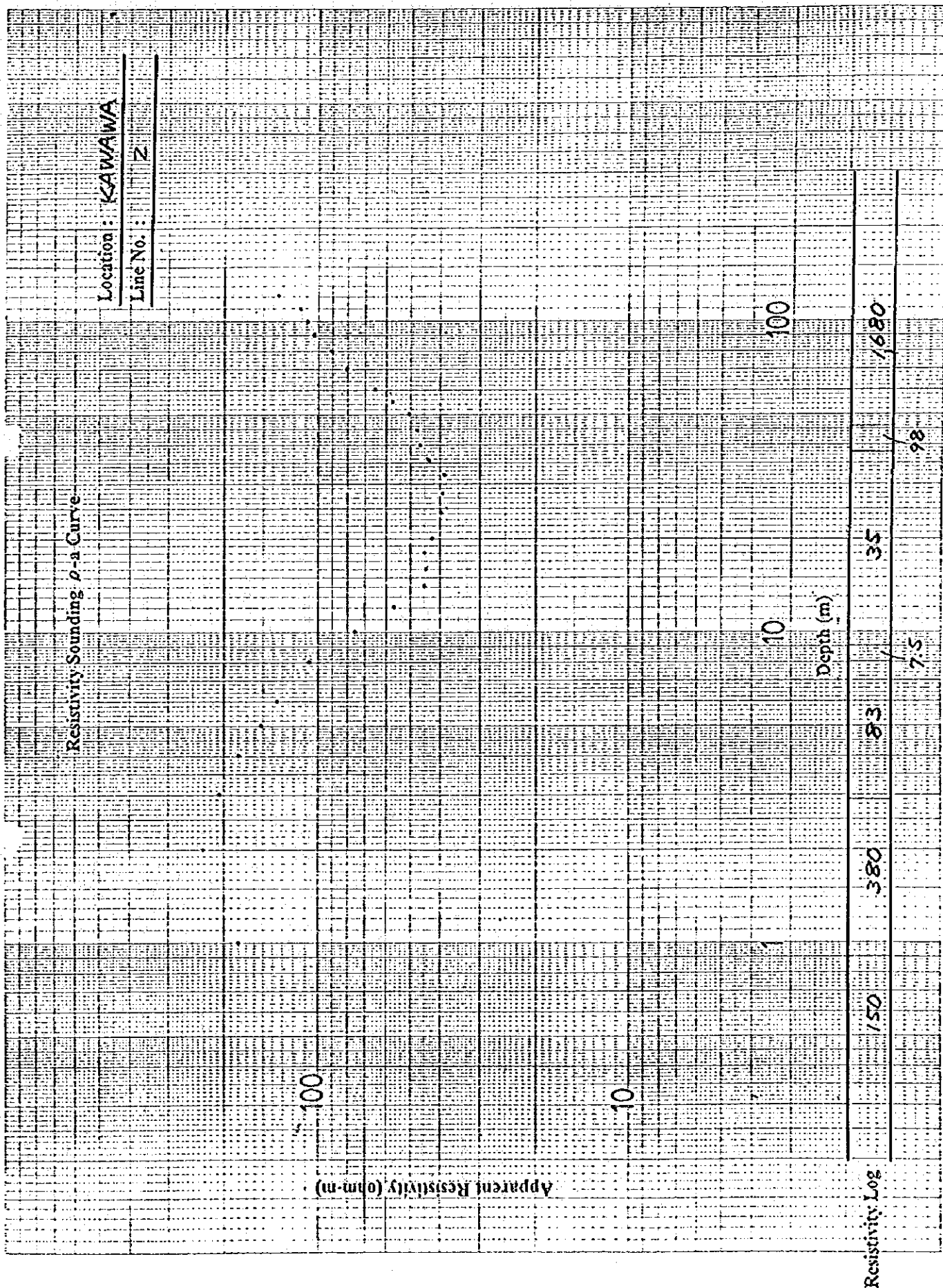
Kawawa Line No.1



Kawawa Line No.2







Resistivity Sounding ρ -a Curve

Location: KAWAWA

Line No.: 3

100

10

1

10

100

Depth (m)

Resistivity Log

360

45

190

12

50

100

1500

Apparent Resistivity (ohm-m)

Resistivity Sounding ρ_a -a Curve

Location : KAWAWA

Line No. : 4

100

10

1

10

100

Depth (m)

Resistivity Log

150

75

180

46

18

1050

Resistivity Sounding ρ -a Curve

Location : KAWAWA

Line No. : 5

Apparent Resistivity (Ω m-m)

Depth (m)

Resistivity Log

Resistivity Sounding ρ_a Curve

Location : KAWAWA

Line No. : 6

100

10

10

100

Depth (m)

Resistivity Log.

110

220

180

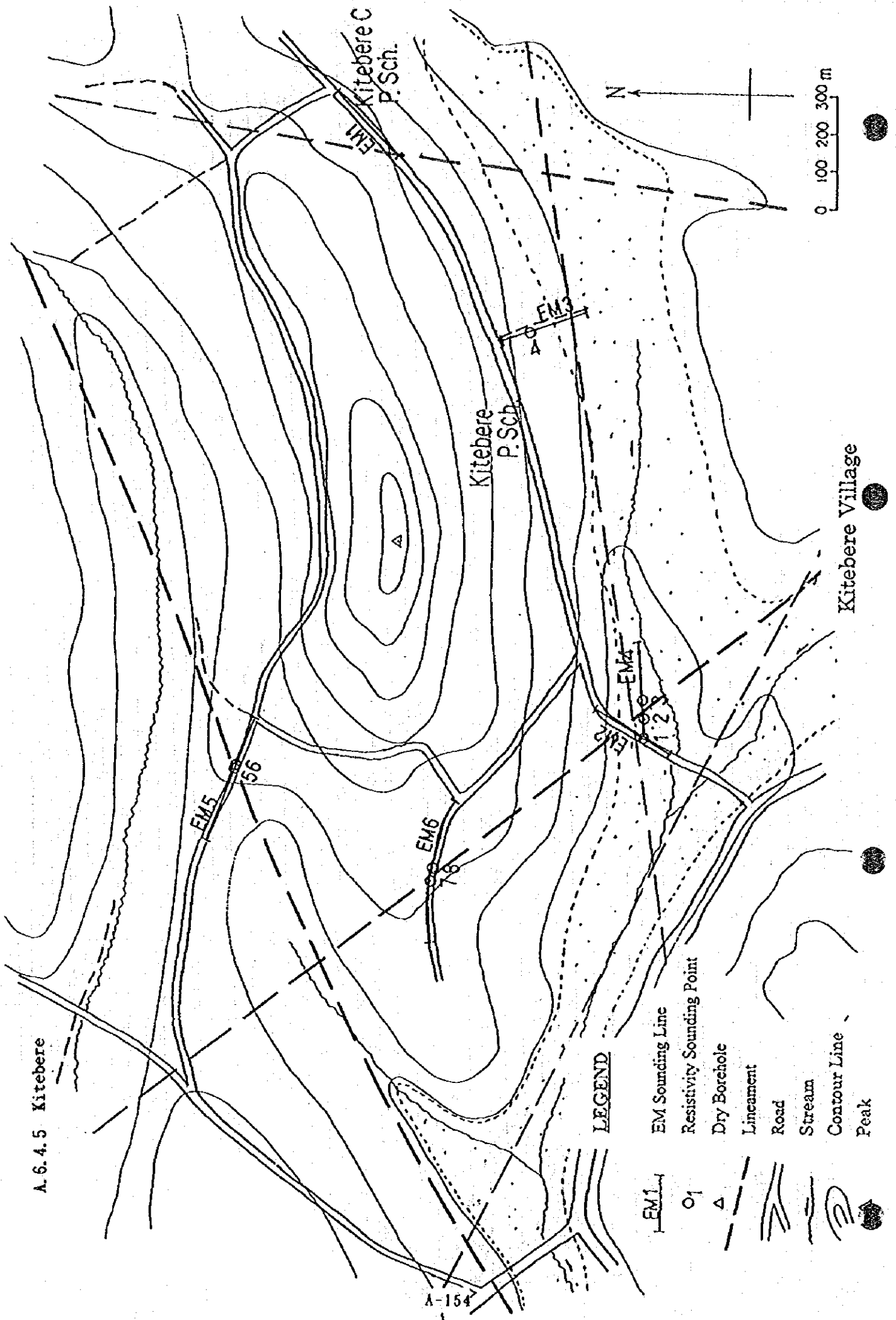
25

11

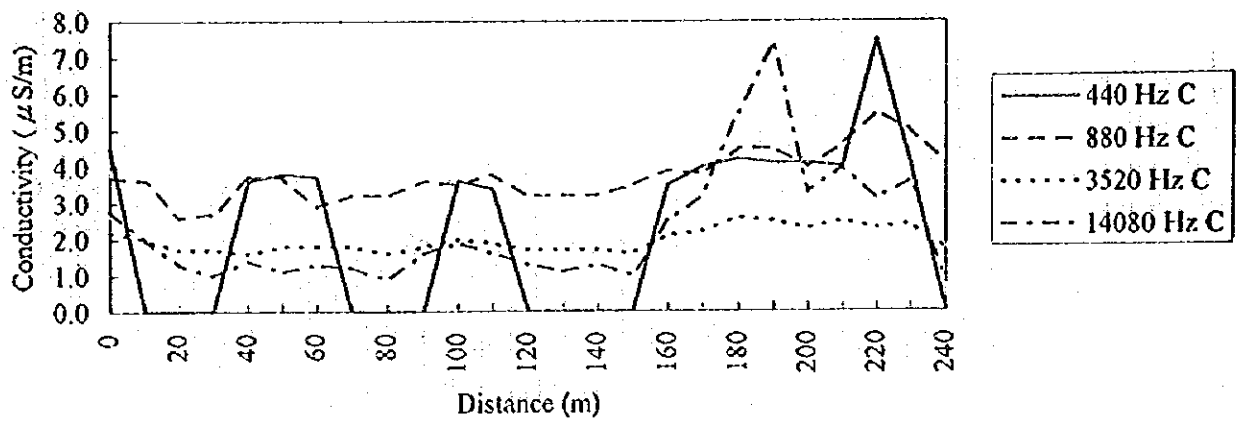
80

1,200

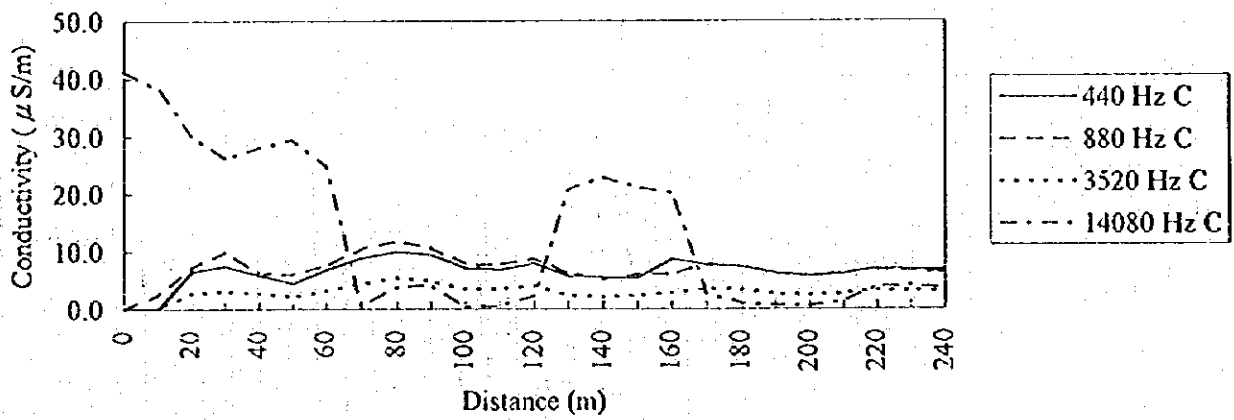
A.6.4.5 Kitebere



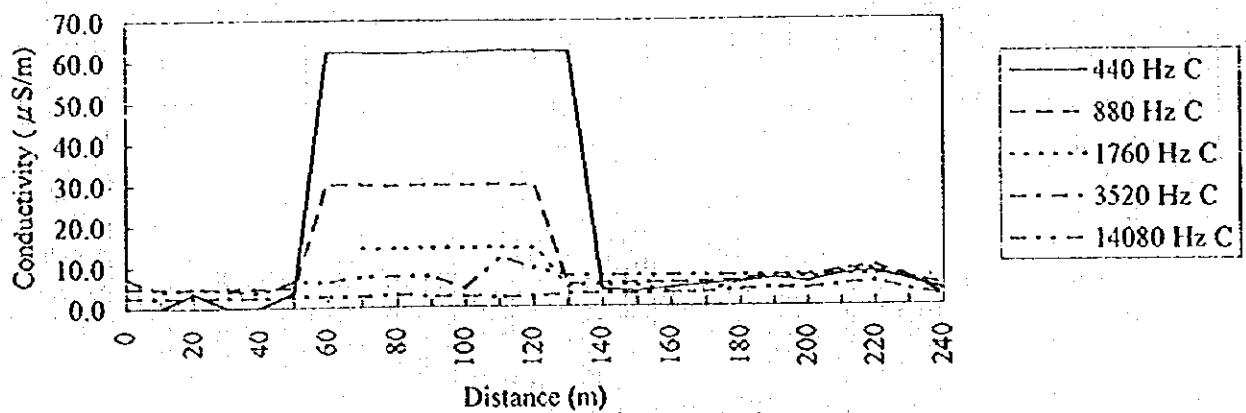
Kitebere Line No.1



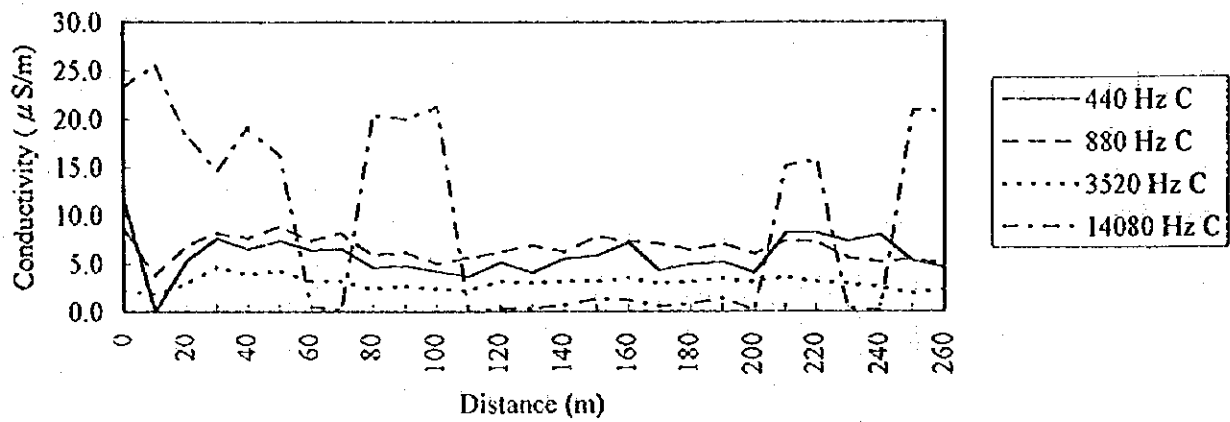
Kitebere Line No.2



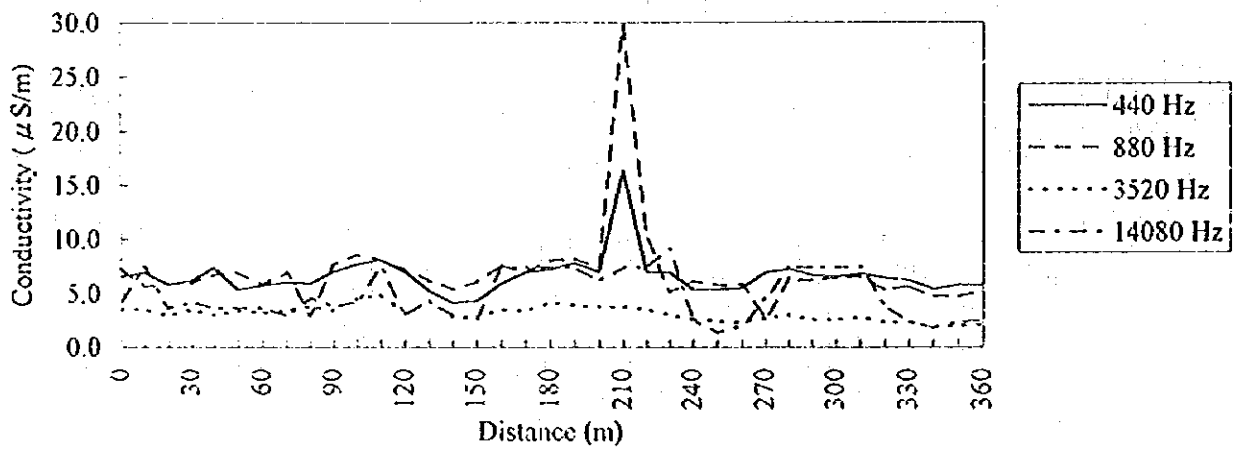
Kitebere Line No.3



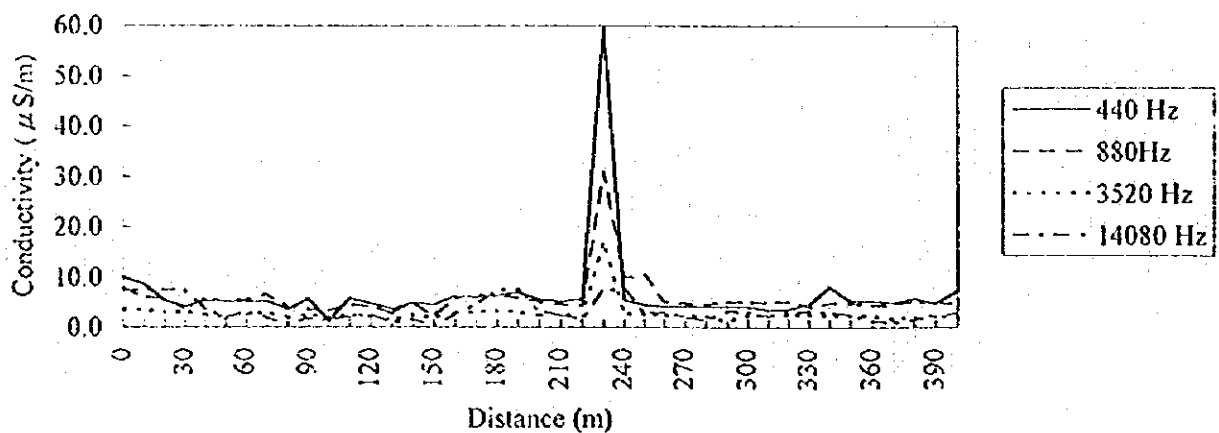
Kitebere Line No.4



Kitebere Line No.5



Kitebere Line No.6



Resistivity Sounding ρ -a Curve

Location: KITEBERE

Line No.: 1

100

10

100

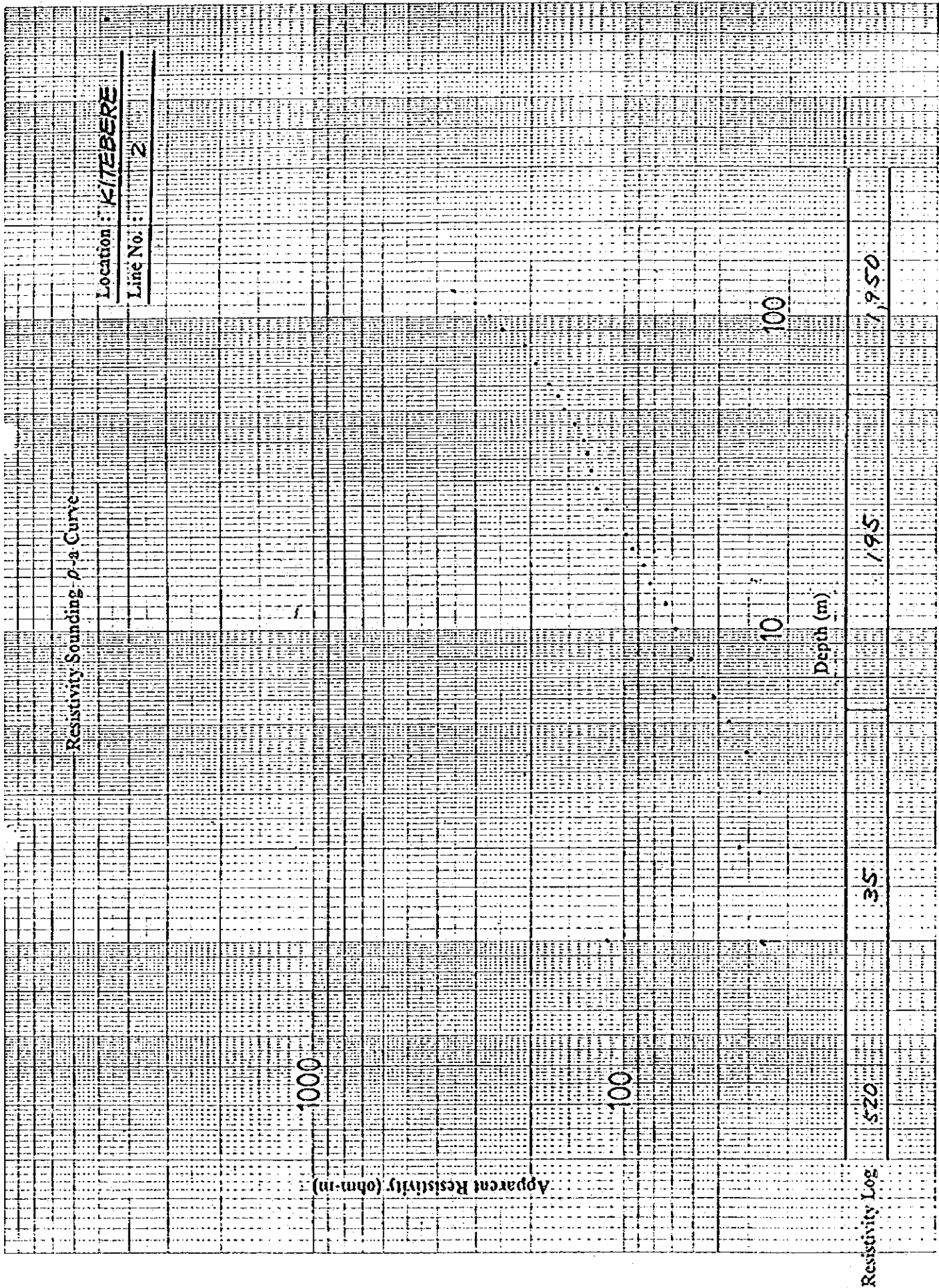
10

Depth (m)

Apparent Resistivity (ohm-m)

Resistivity Log

110	28	69	310	65	1800
					500



Resistivity Sounding ρ -a Curve

Location: KITEBERE

Line No.: 3

100

10

100

10

Depth (m)

1,200

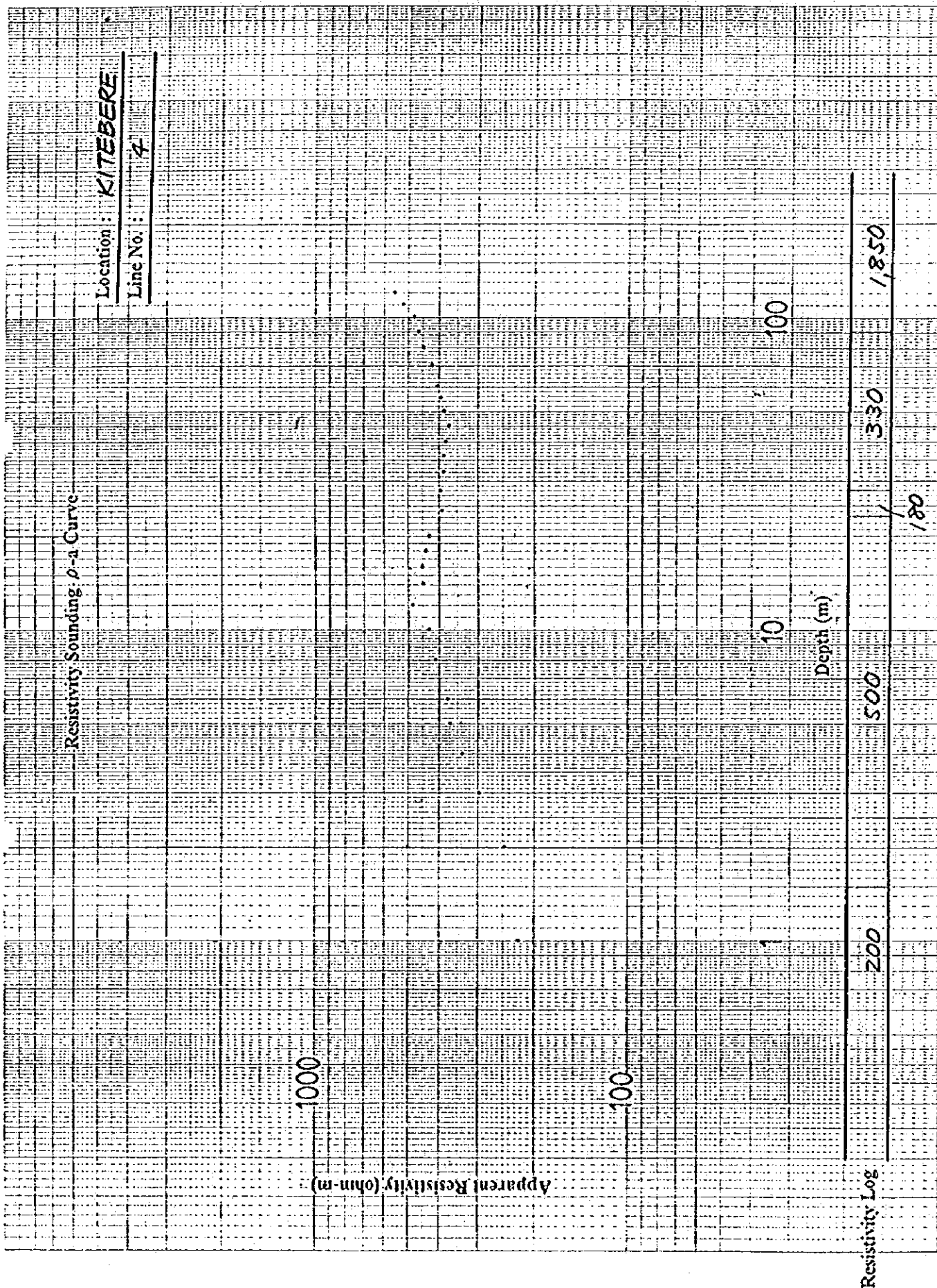
150

18

140

Resistivity Log

Apparent Resistivity (ohm-m)



Resistivity Sounding ρ_a Curve

Location: KITEBERE

Line No.: 5

1000

100

100

10

Depth (m)

1560

660

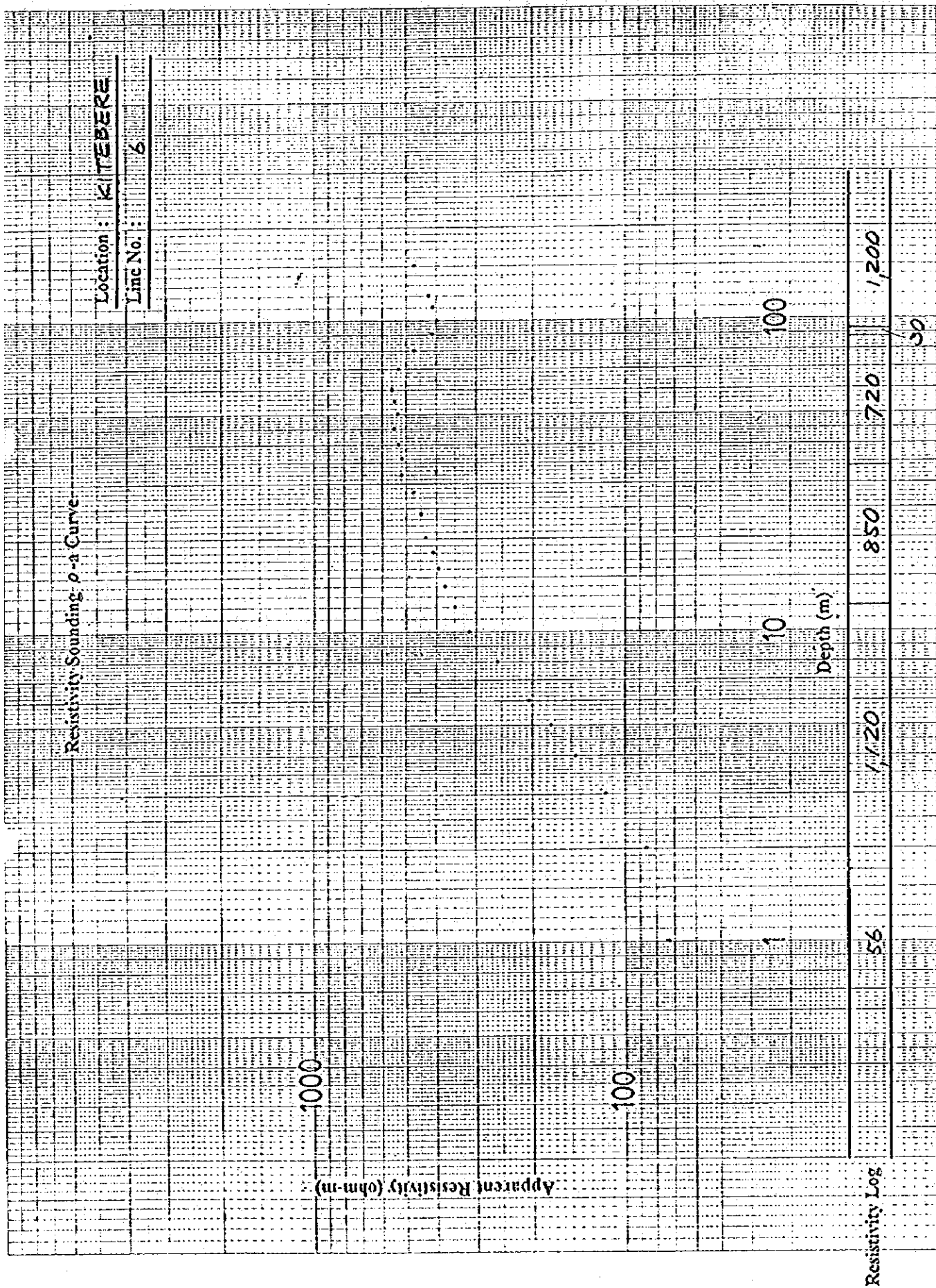
1200

80

Resistivity Log

62

Apparent Resistivity (Ω m-m)



Resistivity Sounding ρ_a Curve

Location: KITEBERE

Line No.: 7

100

100

10

100

Depth (m)

2,040

290

680

230

175

Resistivity Log

Apparent Resistivity (Ω m-m)

Resistivity Sounding- ρ -a Curve

Location: KITEBERE

Line No.: 8

Apparent Resistivity (Ω m-m)

1000

100

1

10

100

Depth (m)

Resistivity Log

60

120

800

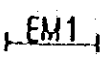
510

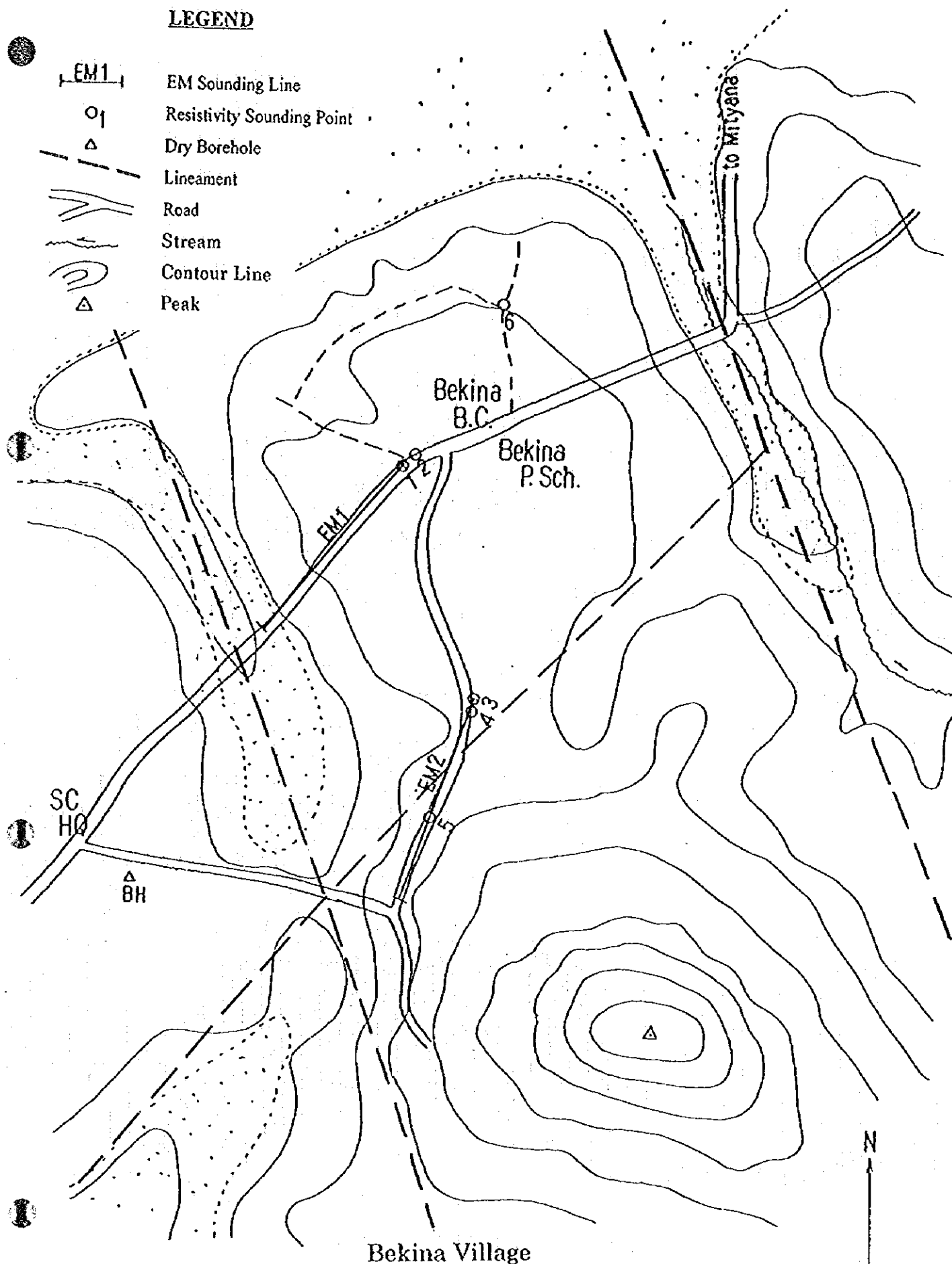
1600

150

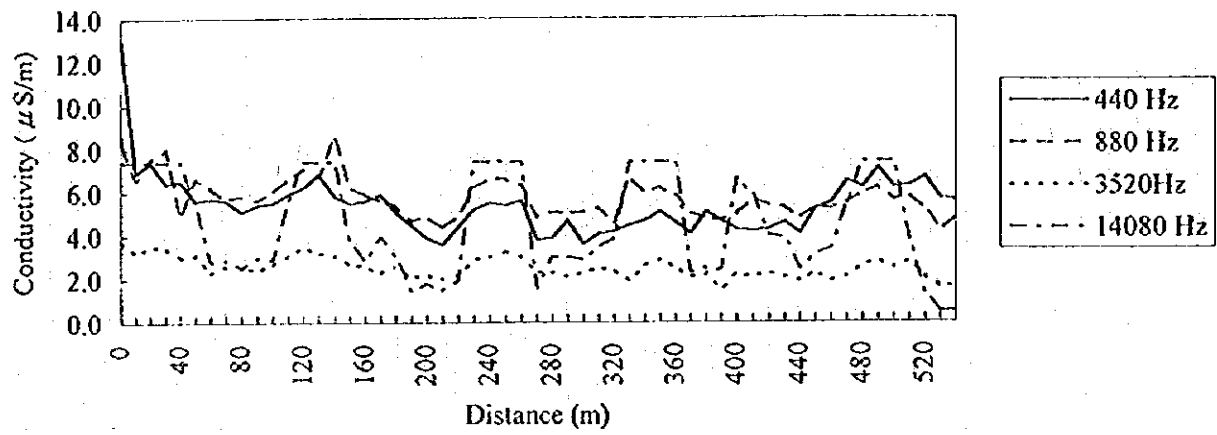
A. 6. 4. 6 Bekina

LEGEND

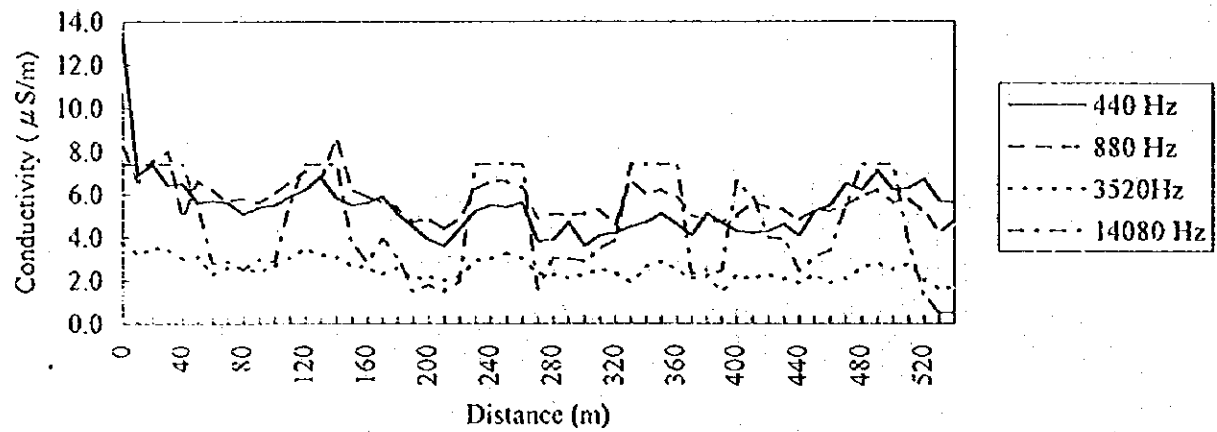
-  EM1 EM Sounding Line
-  O₁ Resistivity Sounding Point
-  Δ Dry Borehole
-  --- Lineament
-  ~~~ Road
-  ~~~ Stream
-  --- Contour Line
-  Δ Peak



Bekina Line No.1



Bekina Line No.2



Resistivity Sounding ρ -a Curve

Location : BEKINA

Line No. : 1

1000

100

100

10

Depth (m)

Resistivity Log

90

1,350

580

300

540

830

150

Resistivity Sounding ρ -a Curve

Location: BEKINA

Line No.: 2

1000

100

100

10

Depth (m)

Resistivity Log

100

700

480

240

800

920

20

Resistivity Sounding ρ -a Curve

Location: **BEK/NA**

Line No.: **3**

1000

100

10

100

Depth (m)

Resistivity Log

180

720

2040

340

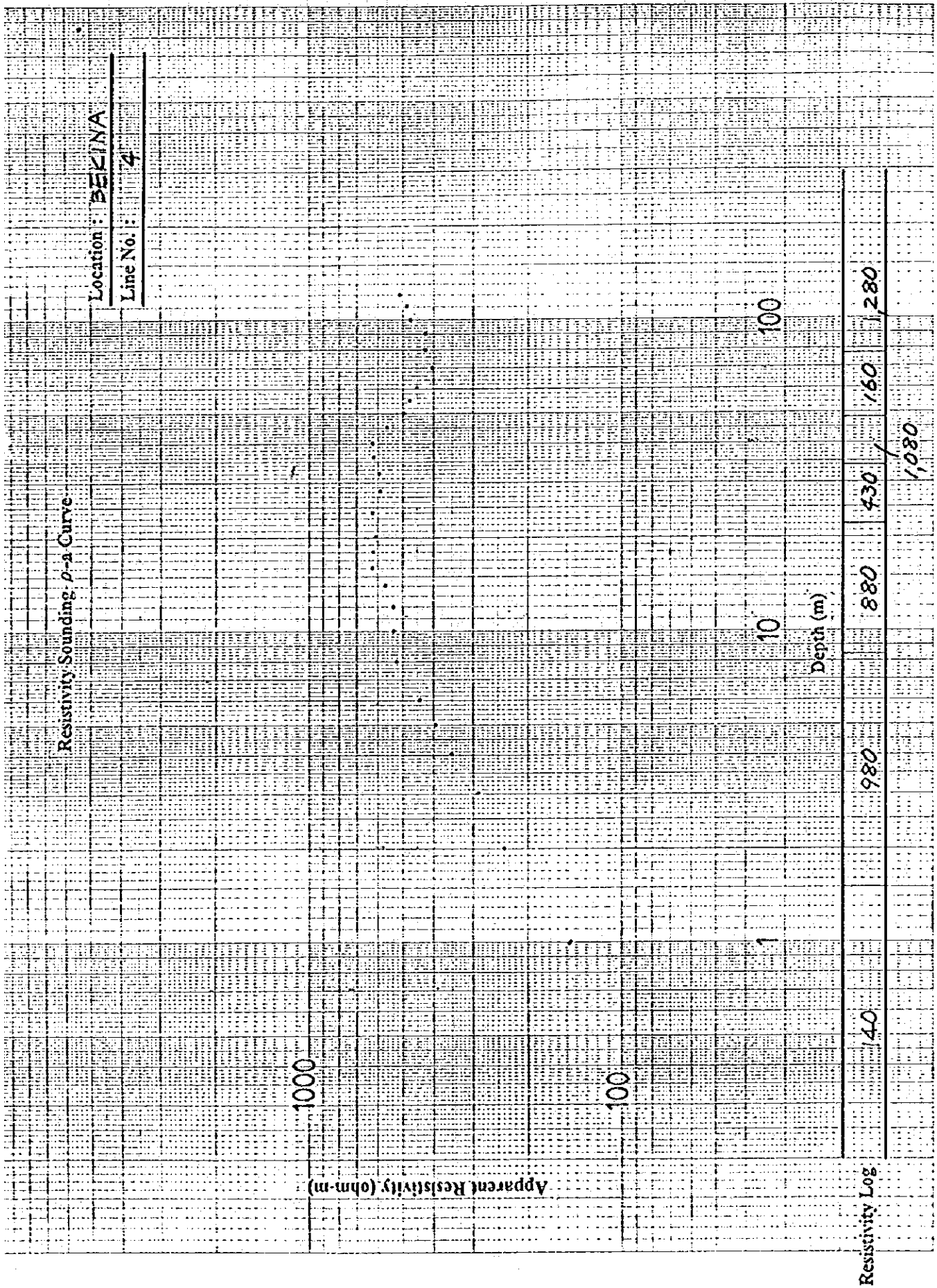
160

510

1900

150

Apparent Resistivity (Ω m-m)



Resistivity Sounding ρ -a Curve

Location: **BEKINA**

Line No.: **5**

Apparent Resistivity (ohm-m)

1000

100

1

10

100

Depth (m)

Resistivity Log

86

290

980

530

220

62

Resistivity Sounding ρ_a Curve

Location : BEKINA

Line No. : 6

100

100

100

10

Depth (m)

62

310

540

1,480

Apparent Resistivity (ohm-m)

Resistivity Log