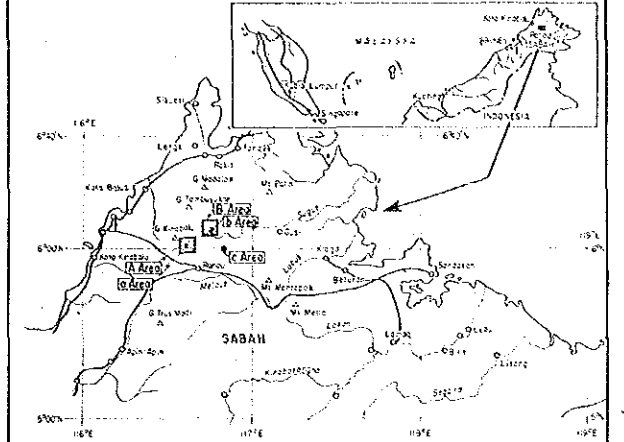


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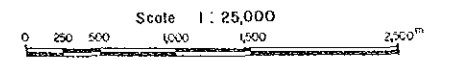
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Location Map of Stations and Sections

(A" Area)

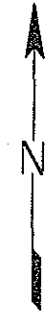
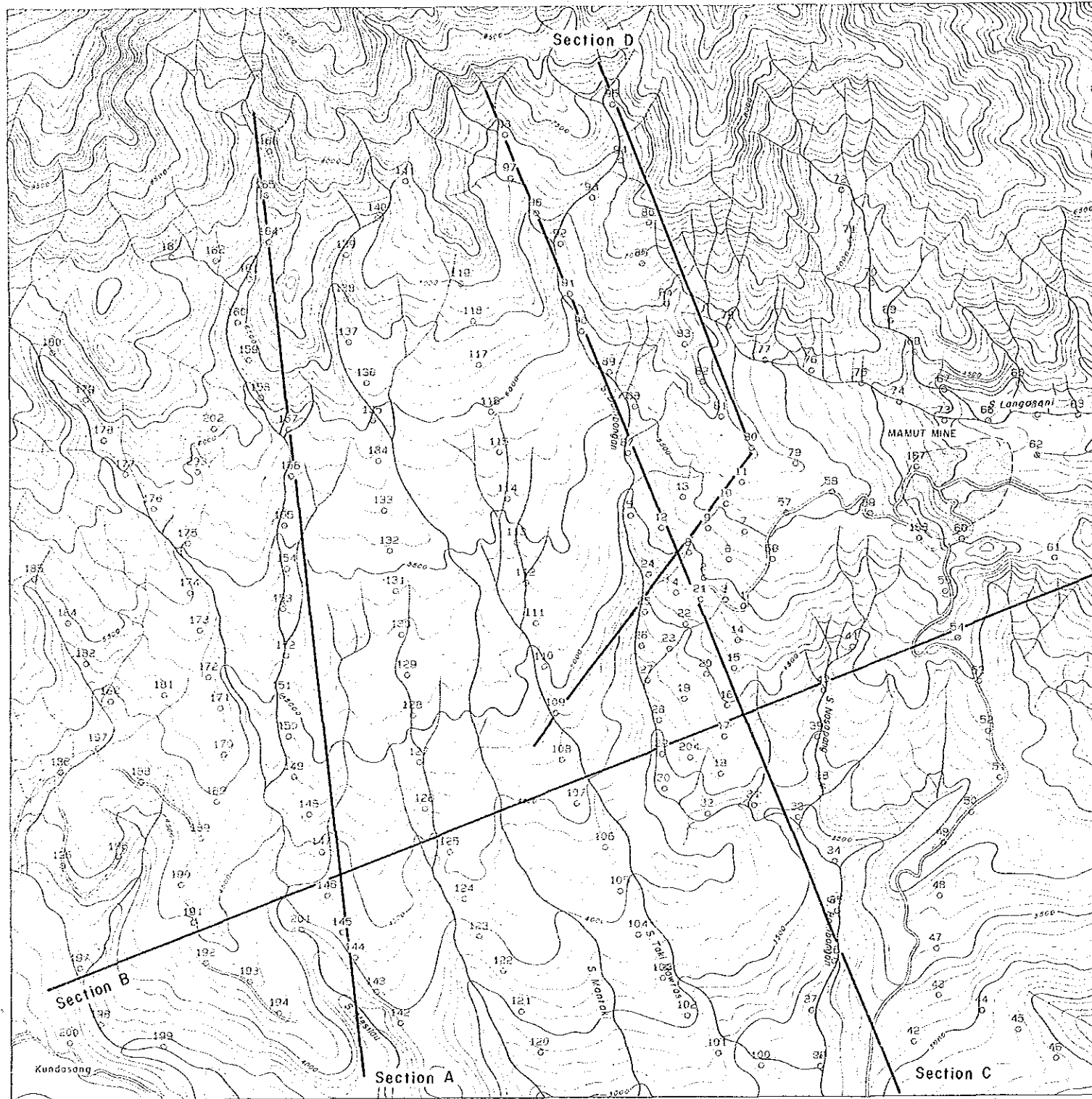


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LEGEND

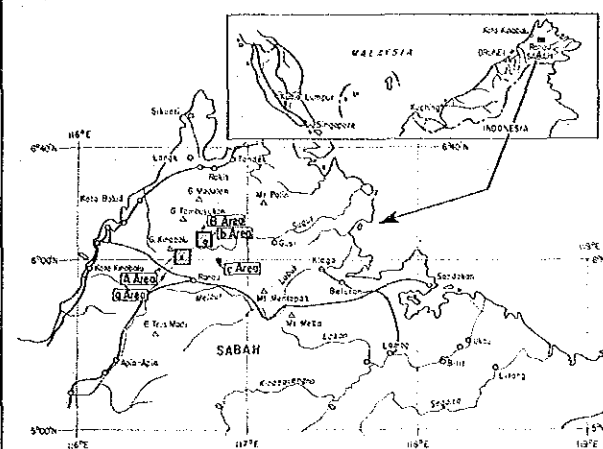
- 100
○ Station and No.
- 100 101
— Line of Section



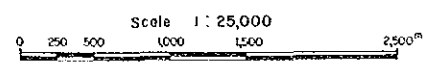
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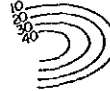
Apparent Resistivity Plan Map [2048Hz]
(Unit:ohm-m)
(1/4" Area)

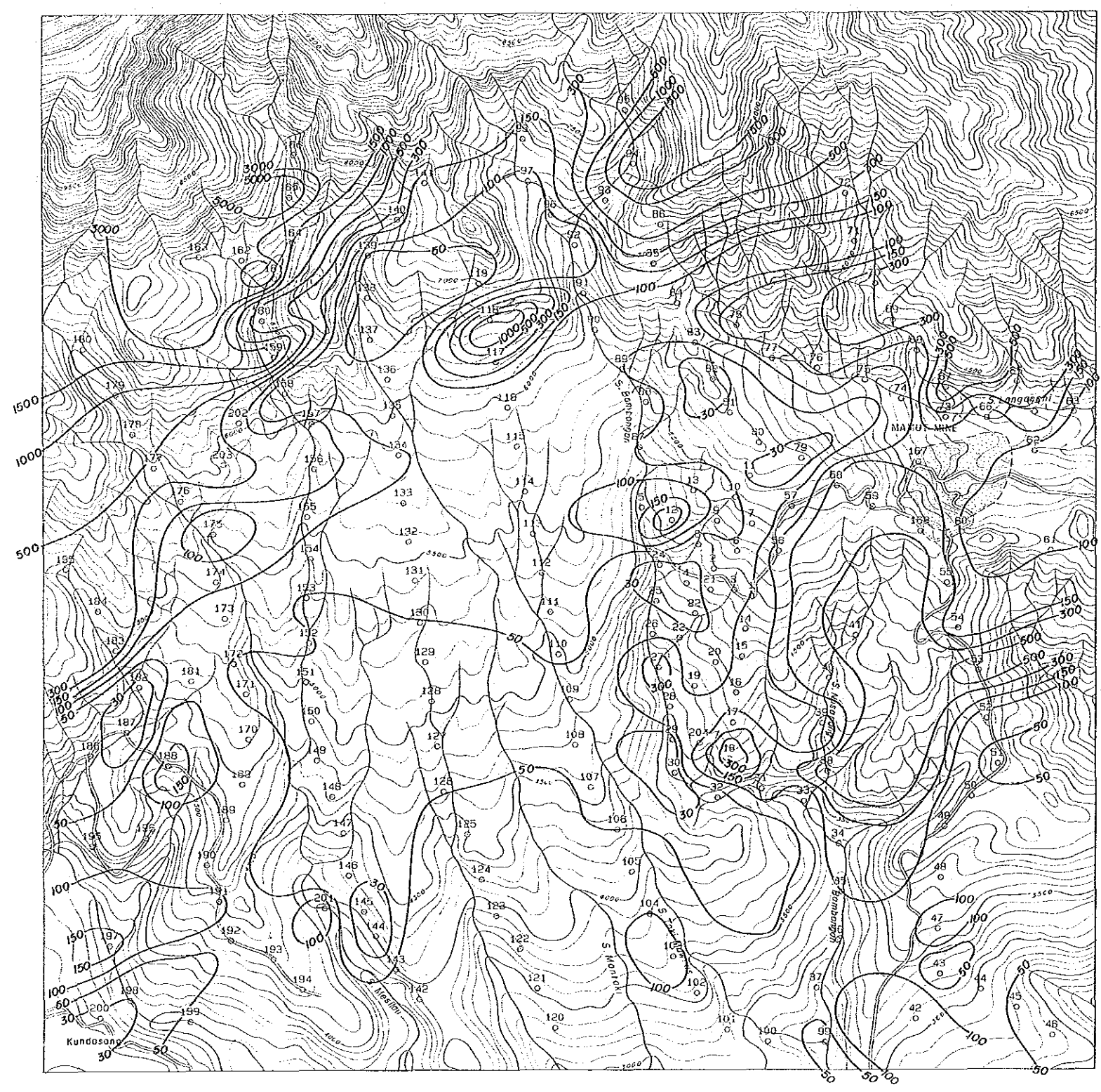


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METAL MINING AGENCY OF JAPAN
GEOLOGICAL SURVEY OF MALAYSIA



LEGEND

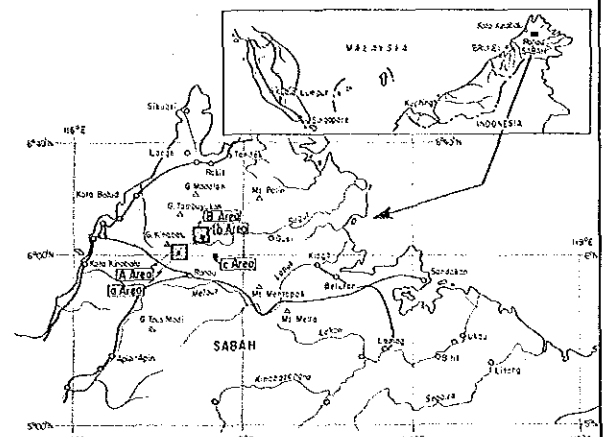
- 100
○ Station and No.
-  Resistivity Contour



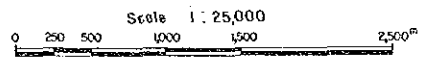
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国産電力事業

Apparent Resistivity Plan Map [1024Hz]
(Unit:ohm-m)
(2A" Area)

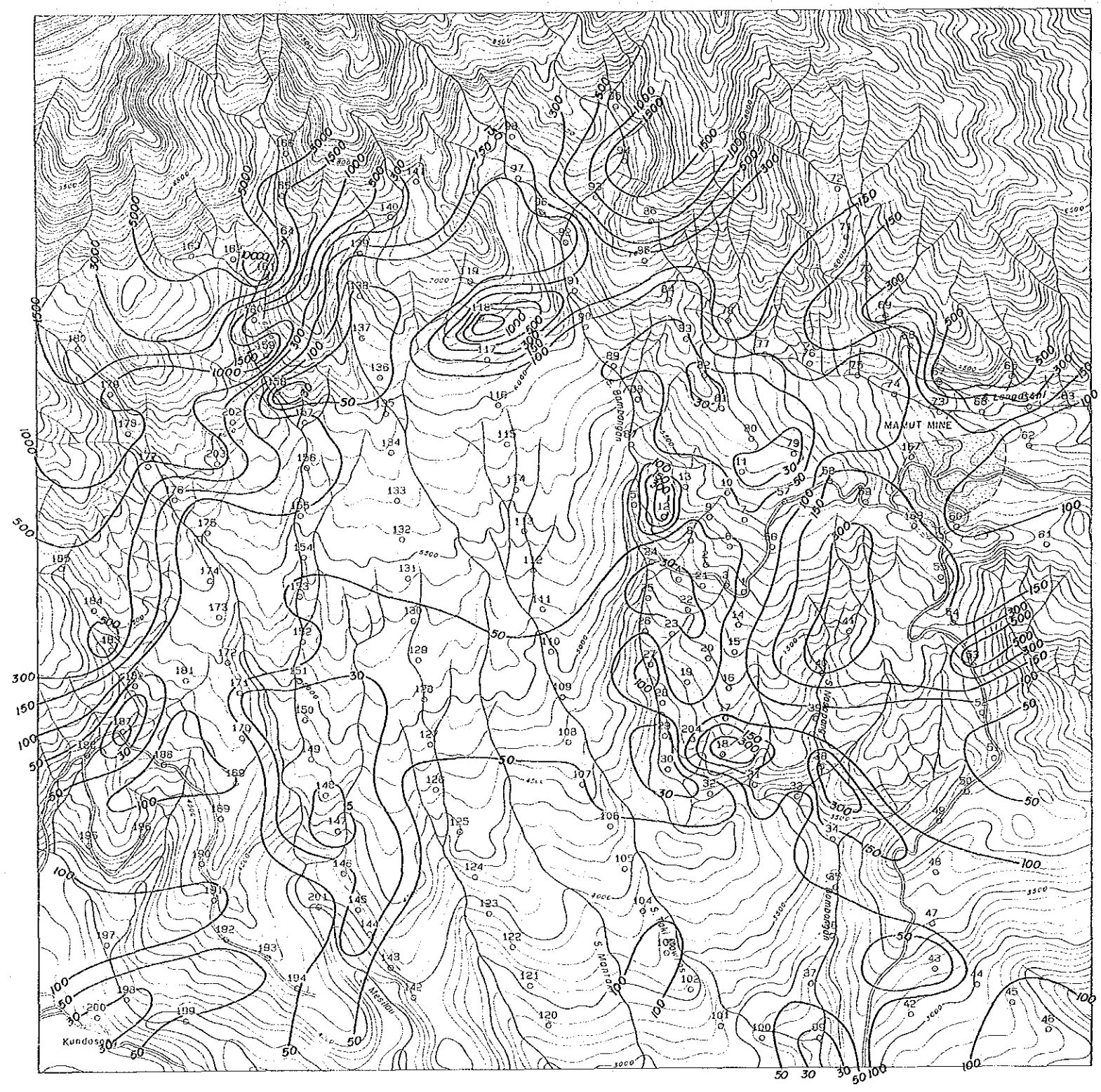
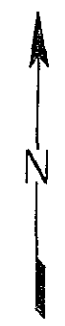


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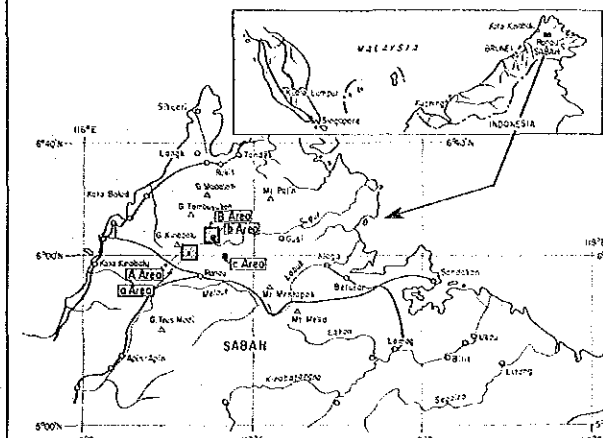
- 100
○ Station and No.
- Resistivity Contour



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Apparent Resistivity Plan Map [512 Hz]
(Unit : ohm-m)
(1/4" Area)

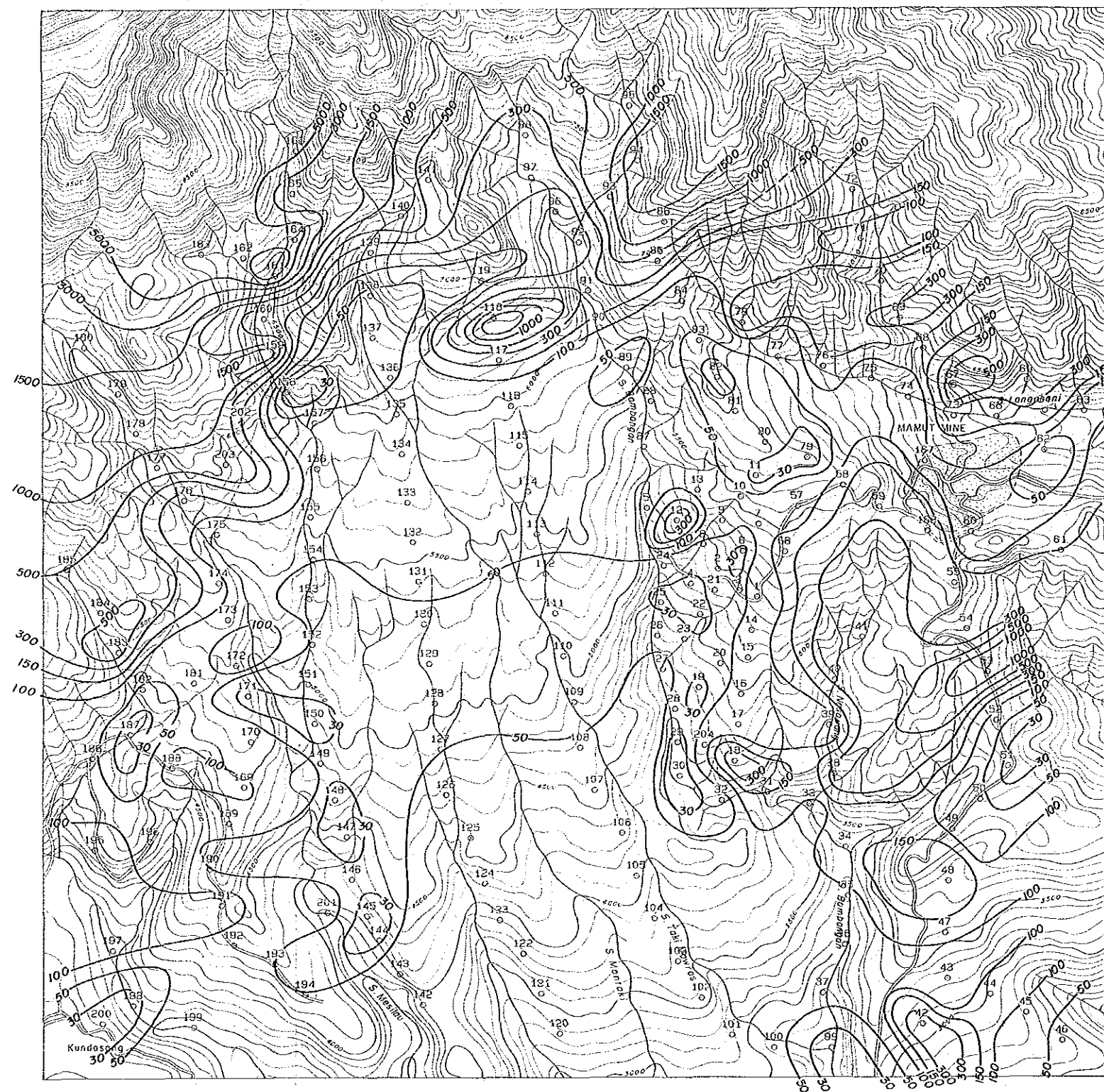
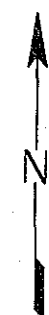


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
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Scale 1 : 25,000
0 250 500 1000 1500 2500m

LEGEND

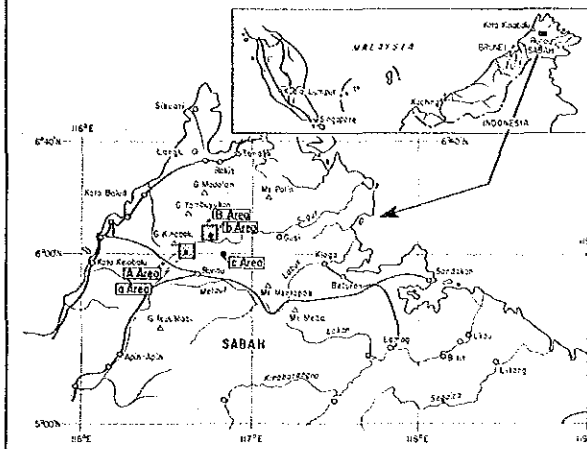
- 100
○ Station and No.
-  Resistivity Contour



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Apparent Resistivity Plan Map [256Hz]
(Unit:ohm-m)
(1/4" Area)

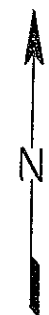
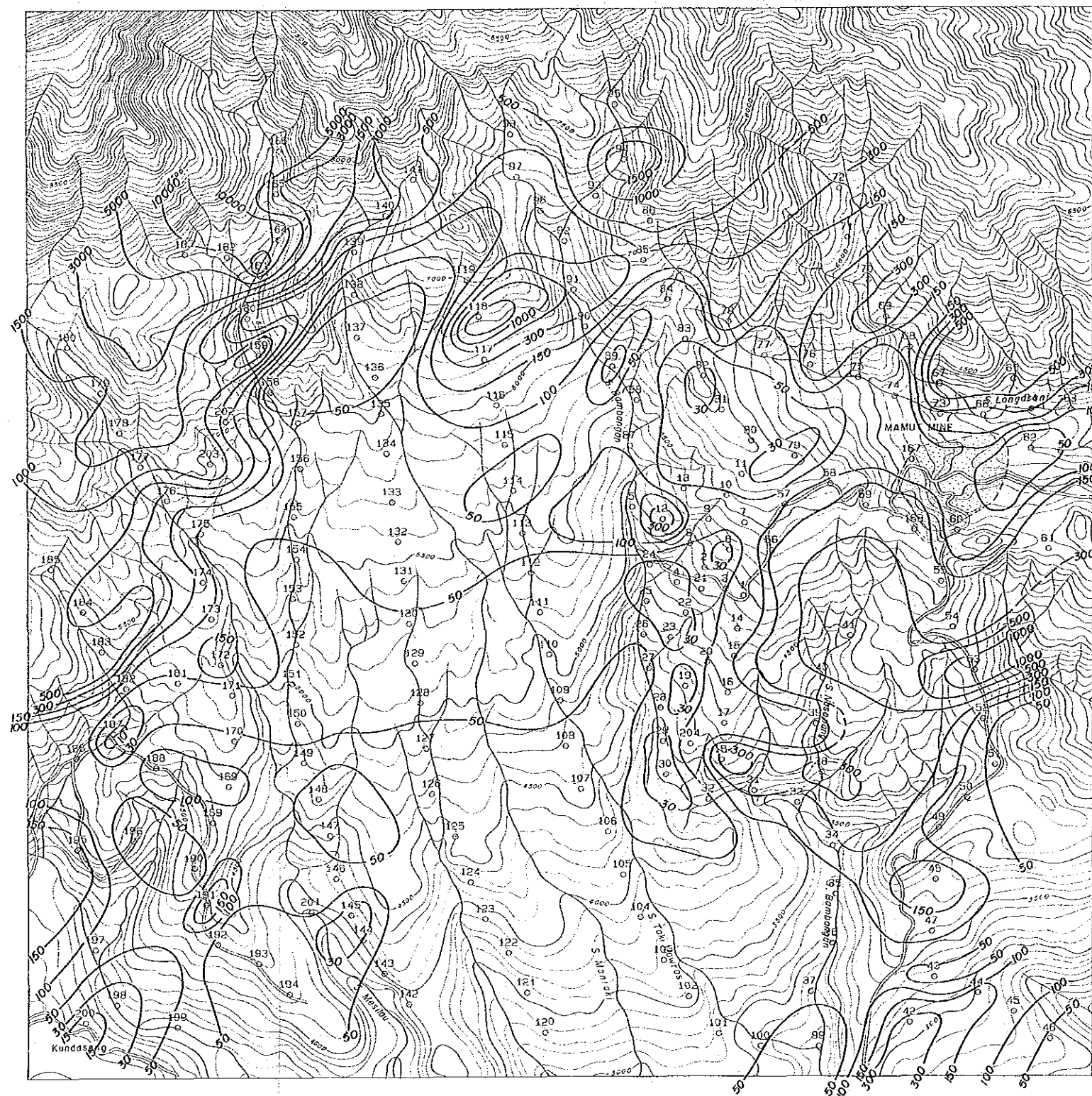


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
GEOLOGICAL SURVEY OF MALAYSIA

Scale 1: 25,000
0 250 500 1000 1500 2500m

LEGEND

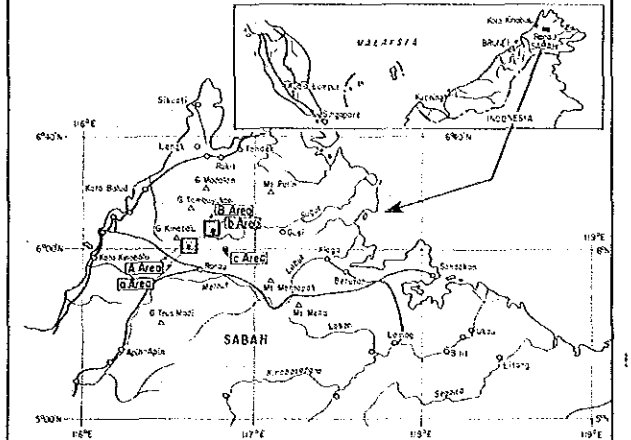
- 100
○ Station and No.
- 10
30
40
○ Resistivity Contour



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Apparent Resistivity Plan Map [128Hz]
(Unit: ohm-m)
(1/4" Area)



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Scale 1:25,000
0 250 500 1000 1500 2500m

LEGEND

- 100
○ Station and No.
- Resistivity Contour

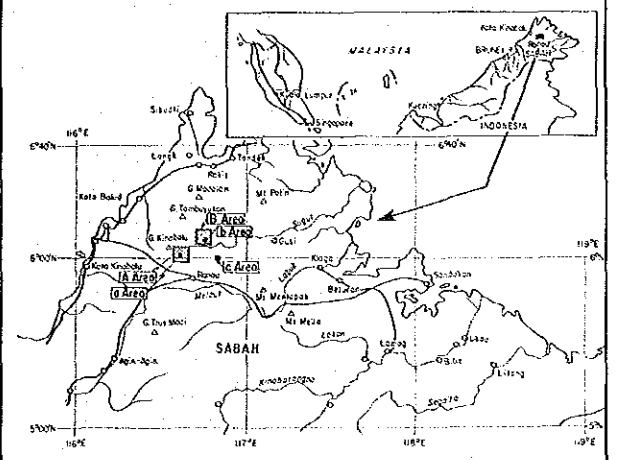


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Apparent Resistivity Plan Map [64Hz]
(Unit:ohm-m)

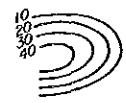
(2A" Area)

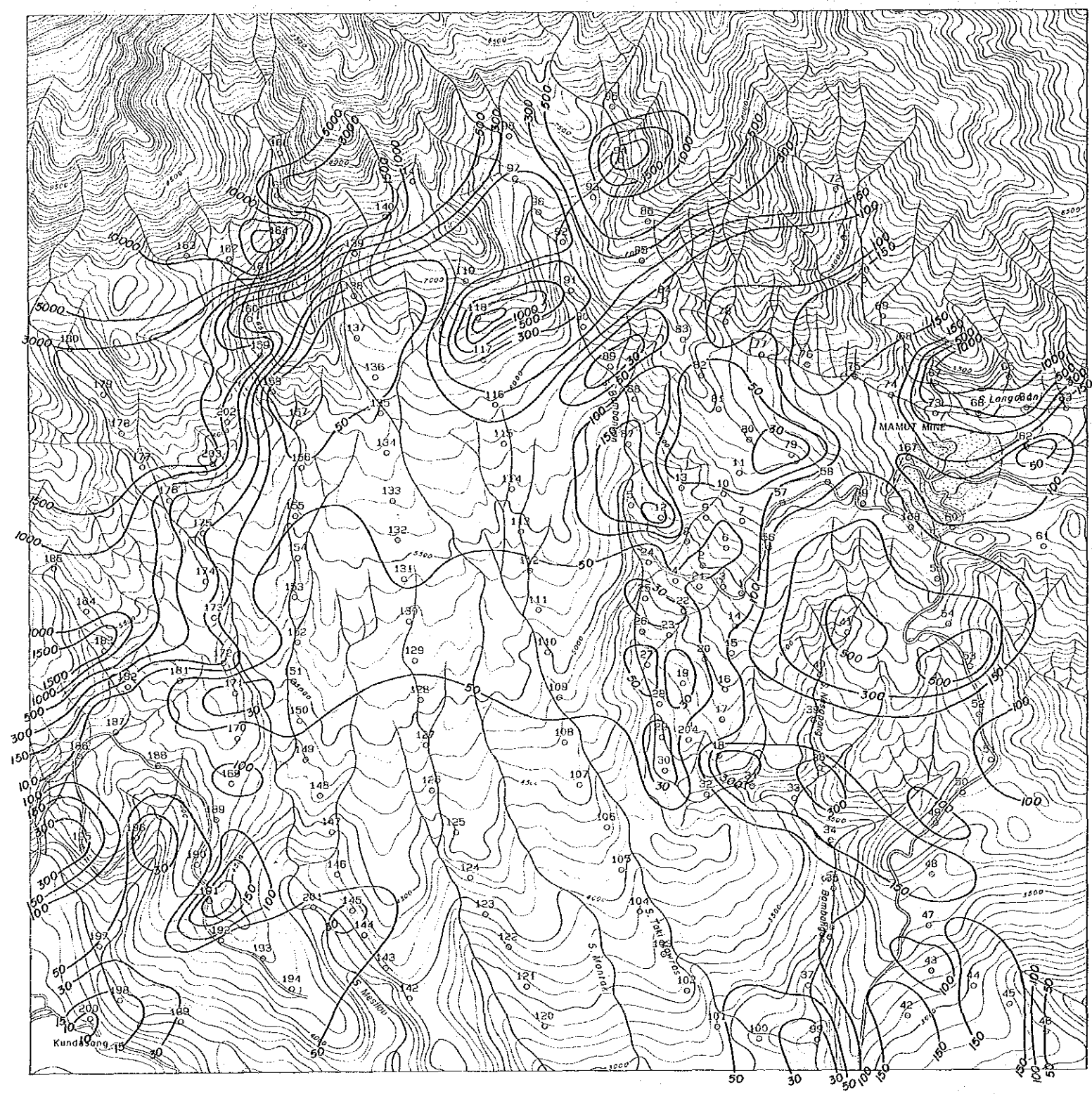
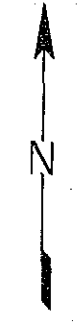


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METAL MINING AGENCY OF JAPAN
GEOLOGICAL SURVEY OF MALAYSIA

Scale 1:25,000
0 250 500 1000 1500 2500m

LEGEND

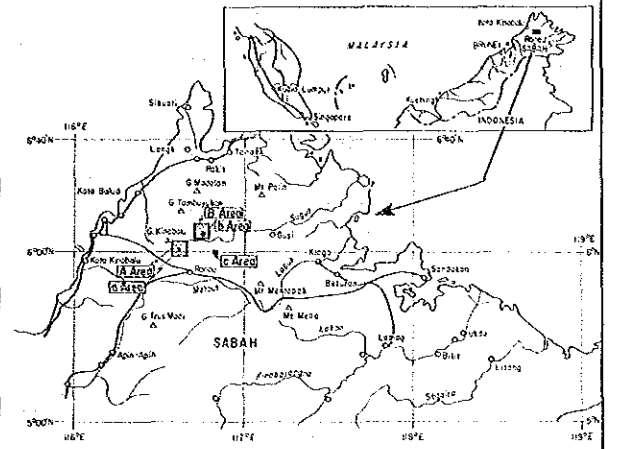
- 100
○ Station and No.
-  Resistivity Contour



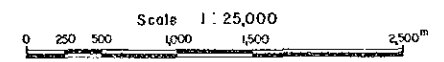
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Apparent Resistivity Plan Map [32Hz]
(Unit : ohm-m)
(\approx A" Area)

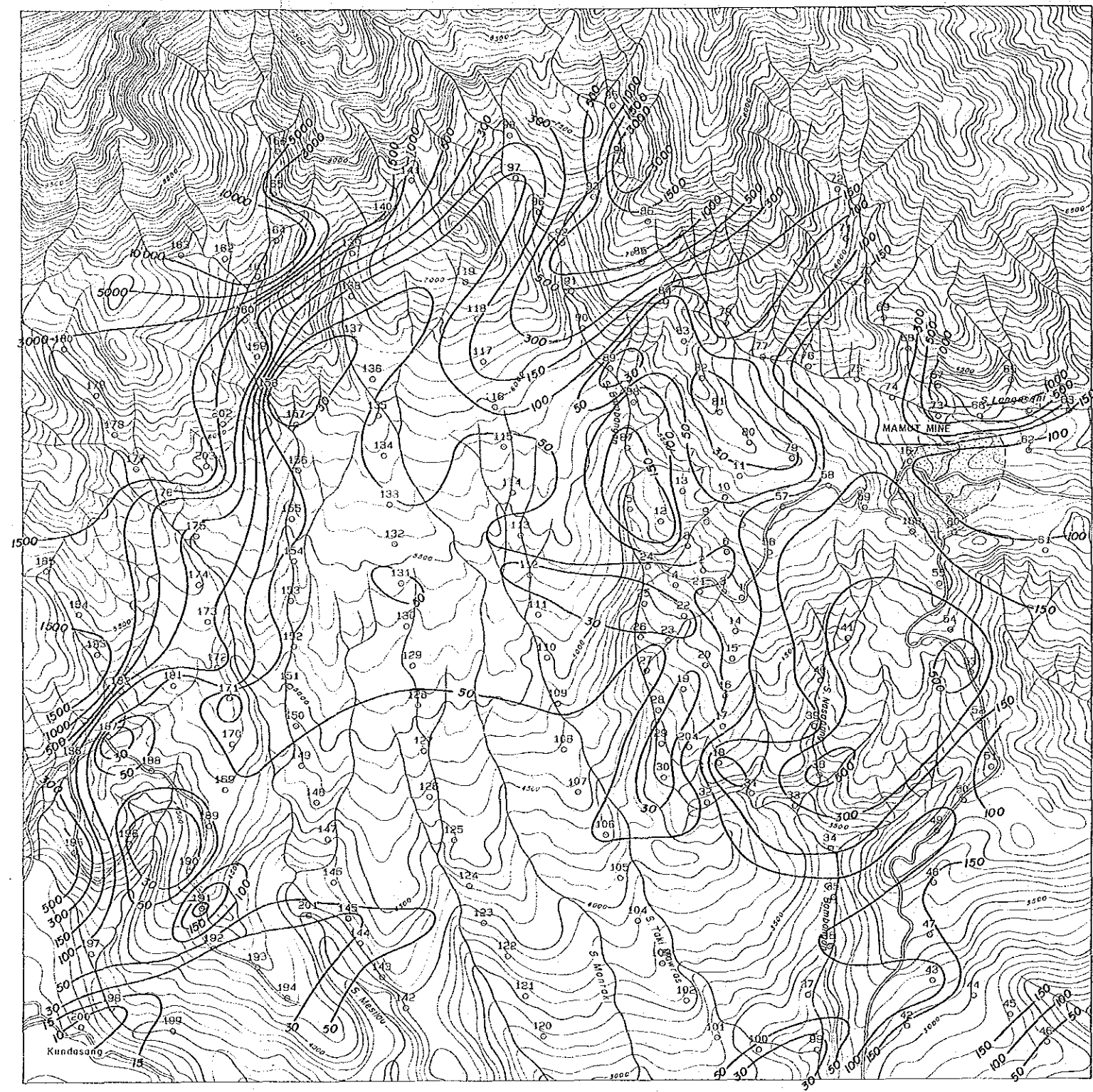
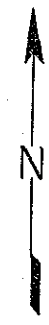


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LEGEND

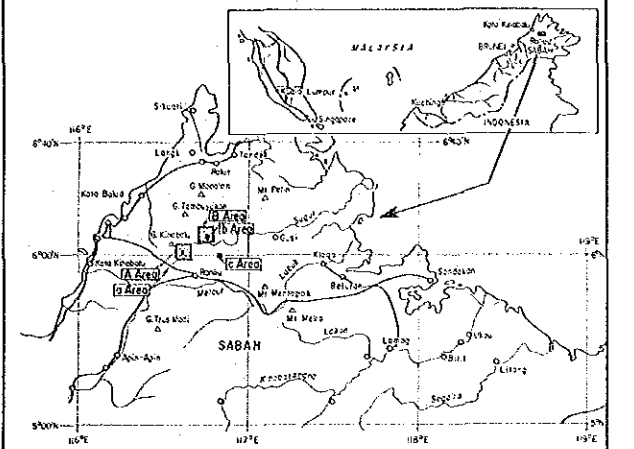
- 100
○ Station and No.
- 10
20
30
40
Resistivity Contour



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PHASE I

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Apparent Resistivity Plan Map [16Hz]
(Unit:ohm-m)
(2" Area)

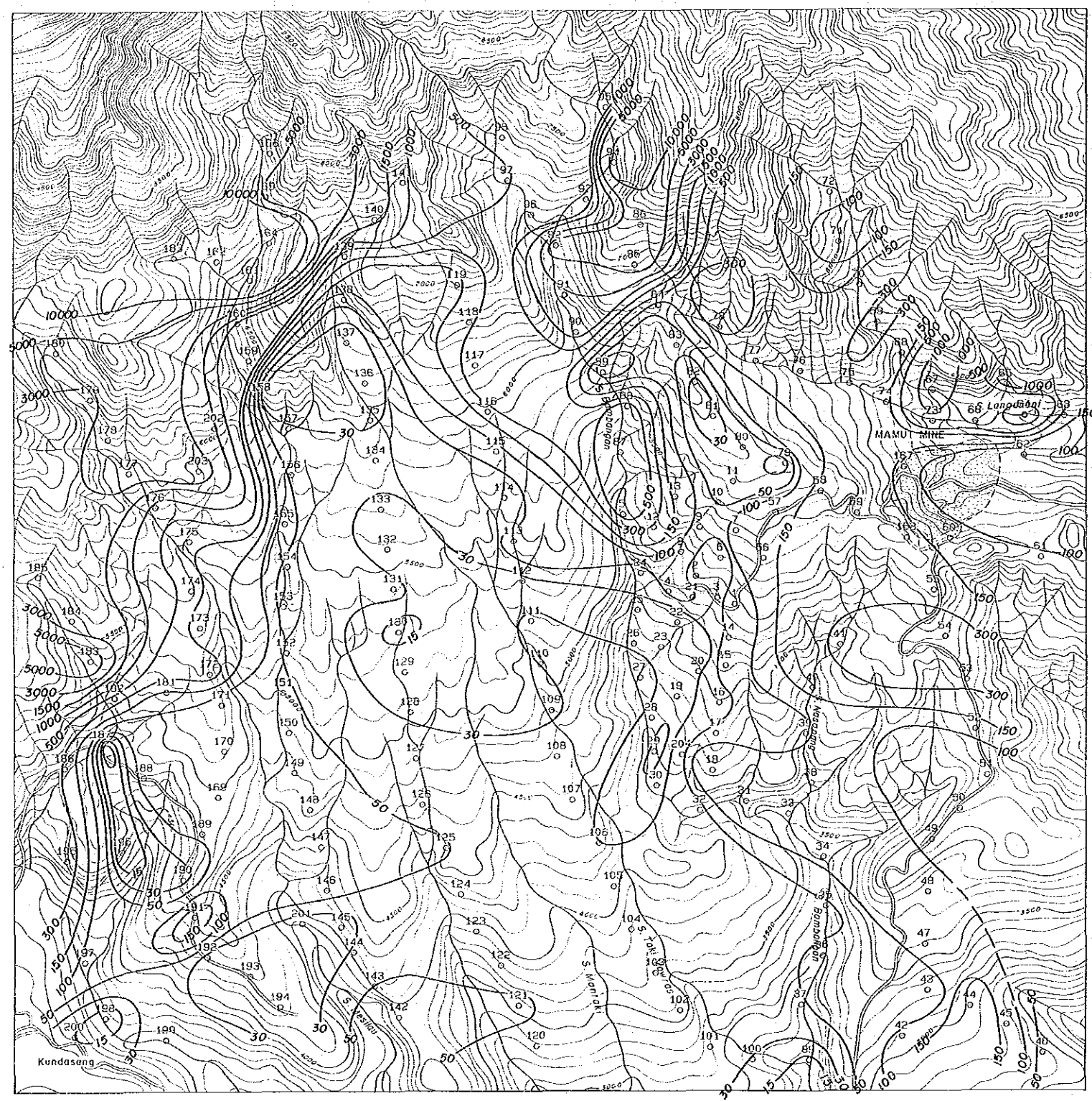
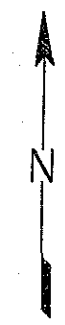


JAPAN INTERNATIONAL COOPERATION AGENCY
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Scale 1 : 25,000
0 250 500 1000 1500 2,500m

LEGEND

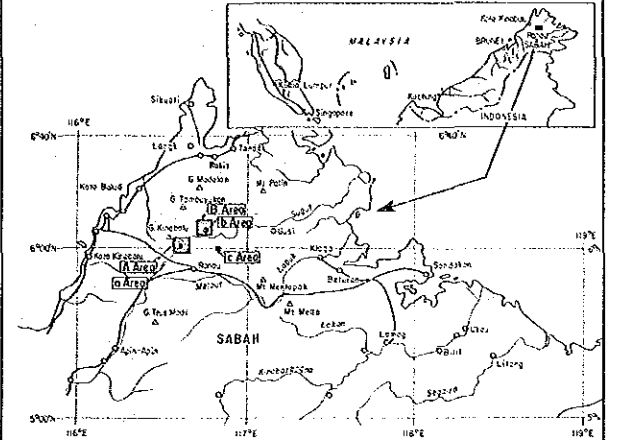
- 100
○ Station and No.
- 10
20
30
○ Resistivity Contour



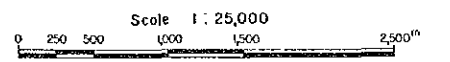
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Apparent Resistivity Plan Map [8Hz]
(Unit:ohm-m)
(2A" Area)

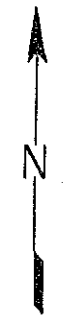


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LEGEND

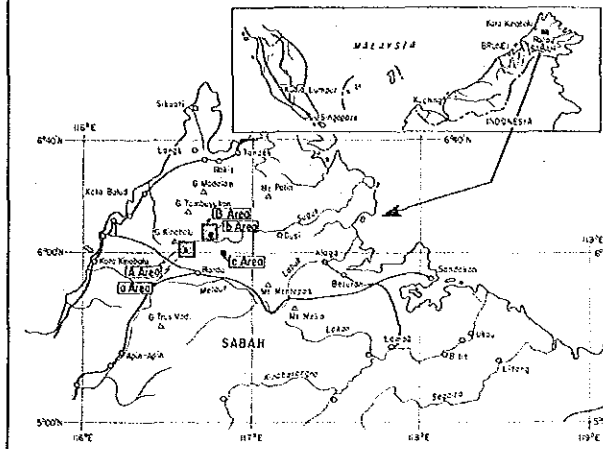
- 100
○ Station and No.
- 10
20
30
40
Resistivity Contour



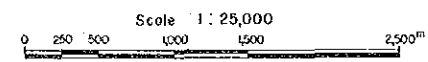
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Apparent Resistivity Plan Map [4 Hz]
(Unit: ohm-m)
(2" Area)

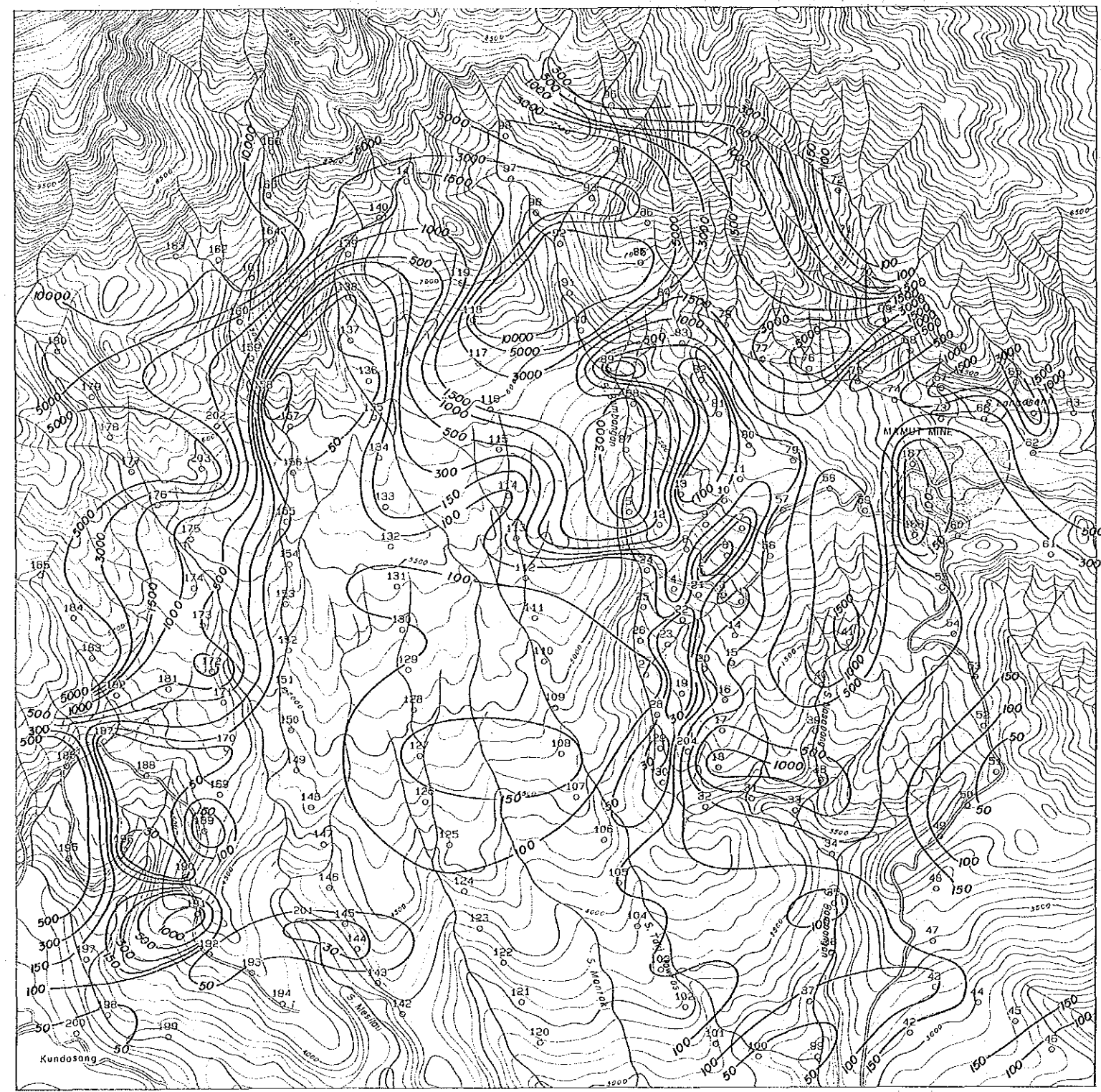
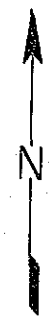


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LEGEND

- 100
○ Station and No.
- 10
20
30
40
Resistivity Contour

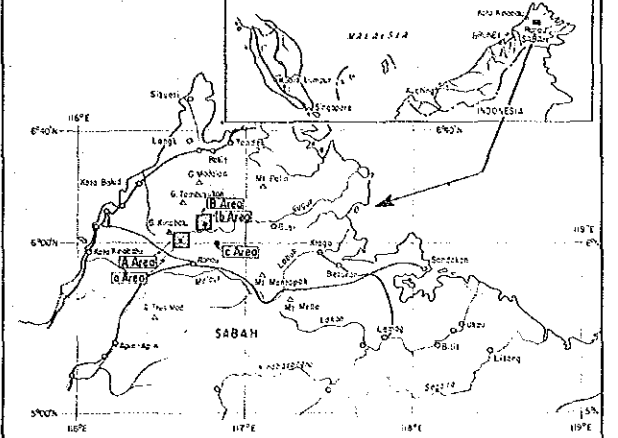


Kudasang

THE MINERAL EXPLORATION
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Resistivity Structural Map [50m]
(Unit:ohm-m)
(1/4" Area)



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Scale 1:25,000
0 250 500 1000 1500 2000m

