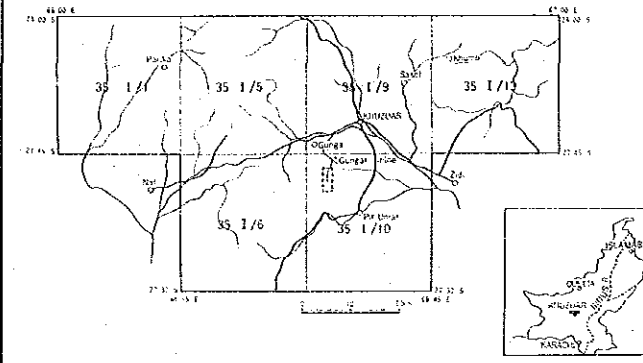


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REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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PHASE I

PLAN MAP (n=1) OF APPARENT RESISTIVITY
IN SURMAI I AREA
(0.125/0.3Hz)



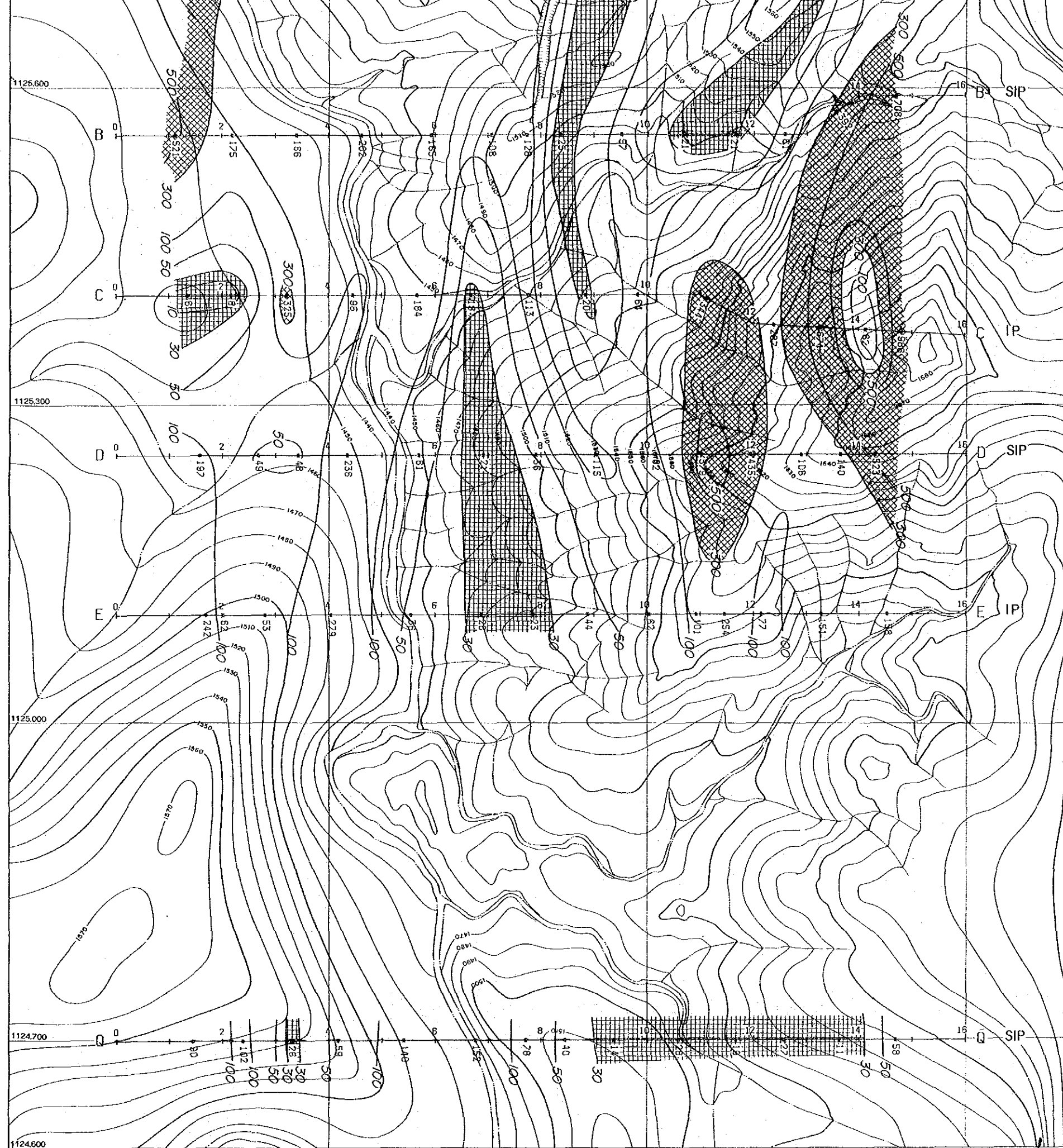
□ Geochemical and Geological Survey Area
▨ Geophysical Survey and Detailed Geological Survey Area

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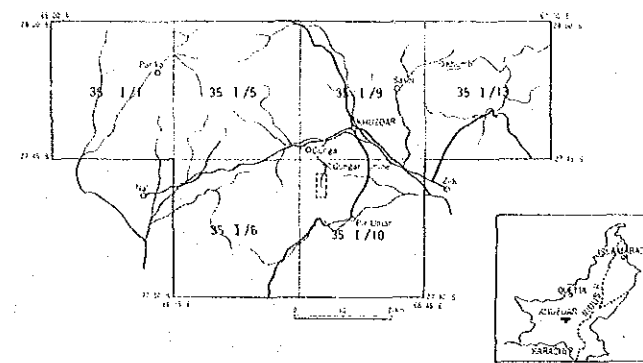
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000

LEGEND

▨ ≤ 30 ohm - m
▩ ≥ 300 ohm - m



PLAN MAP (n=1) OF APPARENT RESISTIVITY
IN SURMAI I AREA
(0.125/0.3Hz)



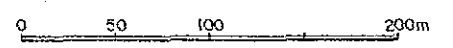
□ Geochemical and Ecological Survey Area
▨ Geophysical Survey and Detailed Ecological Survey Area

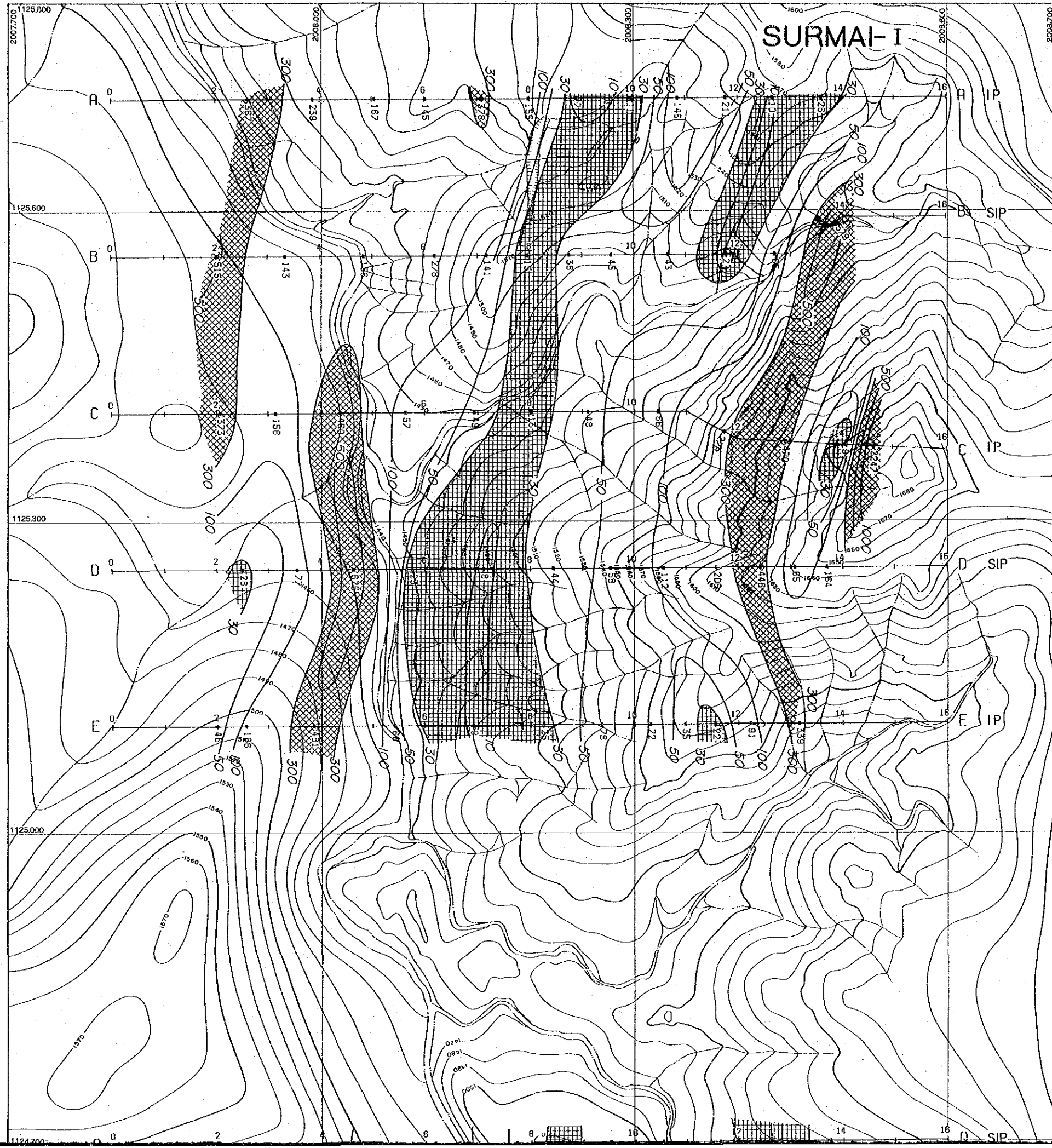
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JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000

LEGEND

▨ ≤ 30 ohm - m
▧ ≥ 300 ohm - m
Unit : ohm - m

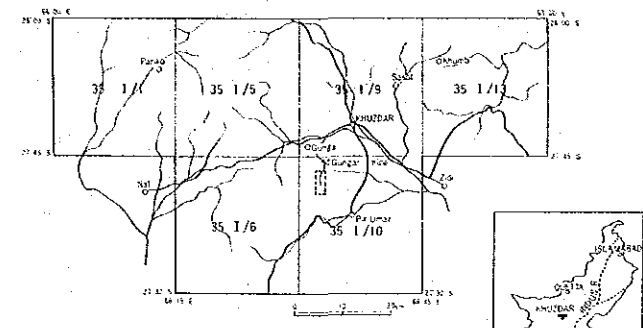




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REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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PLAN MAP (n=3) OF APPARENT RESISTIVITY
IN SURMAI I AREA
(0.125/0.3Hz)



Geophysical and Geological Survey Area
Geophysical Survey and Detailed Geological Survey Area

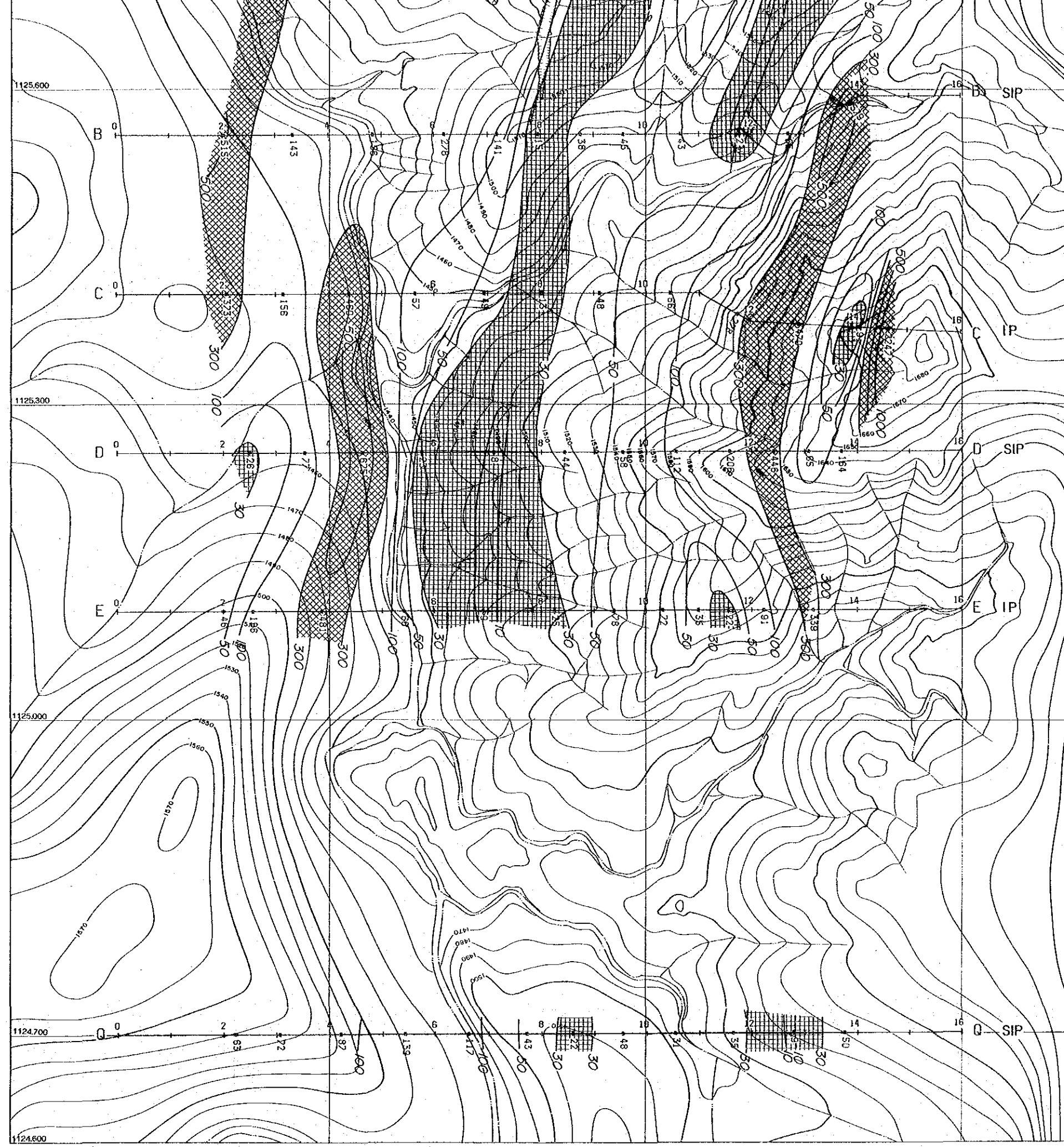
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JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000

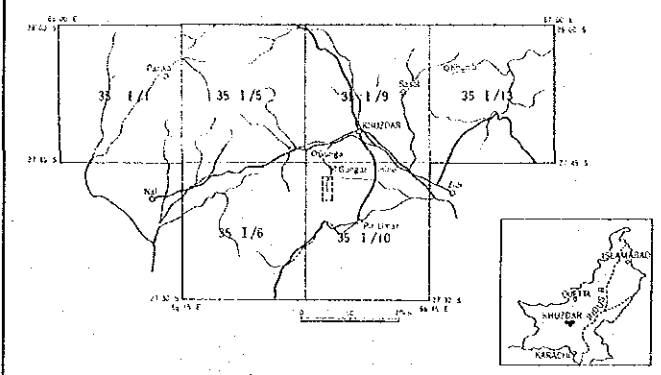
LEGEND

≤ 30 ohm - m

> 300 ohm - m



PLAN MAP (n=3) OF APPARENT RESISTIVITY
IN SURMAI I AREA
(0.125/0.3Hz)



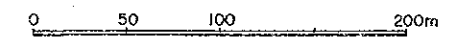
- Geomorphological and Geological Survey Area
- Geophysical Survey and Detailed Geological Survey Area

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JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000

LEGEND

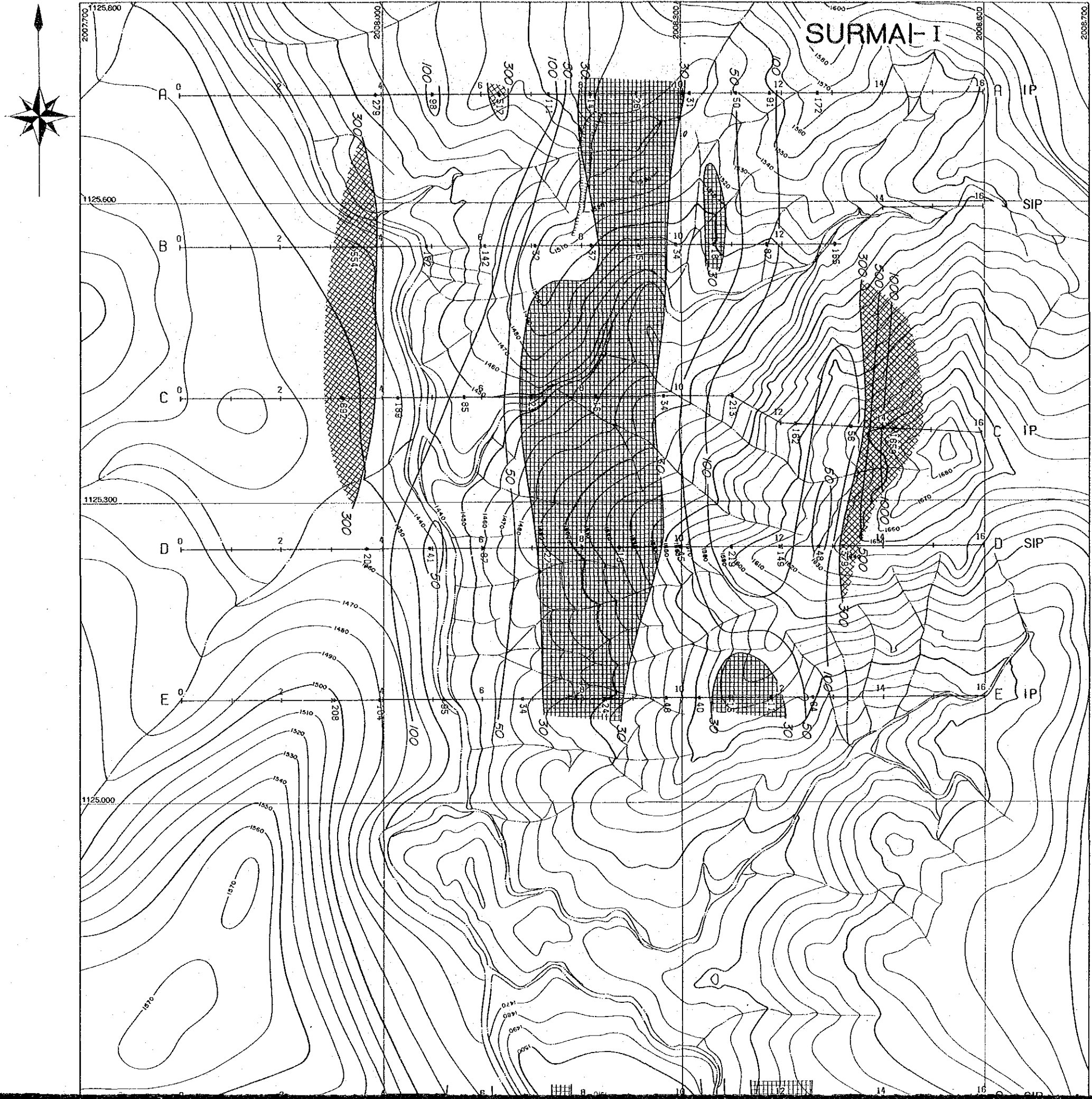
- $\leq 30 \text{ ohm-m}$
 - $\geq 300 \text{ ohm-m}$
- Unit : ohm-m

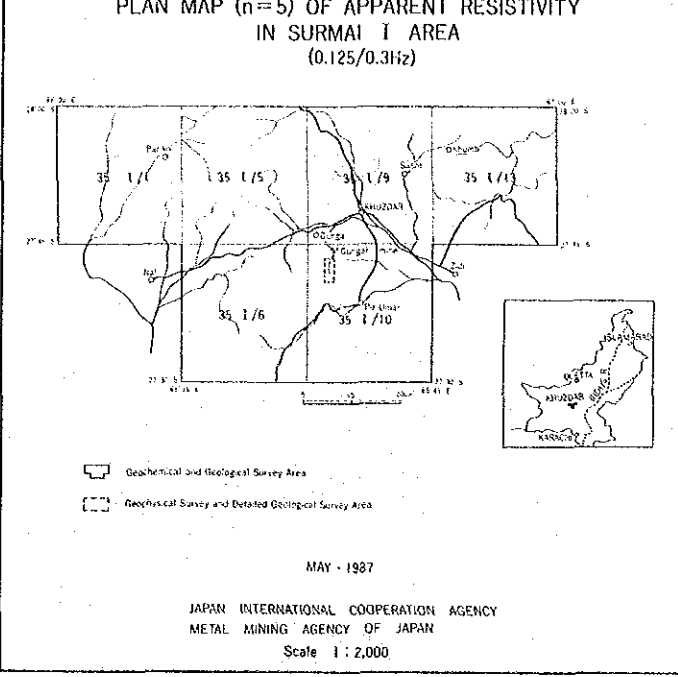
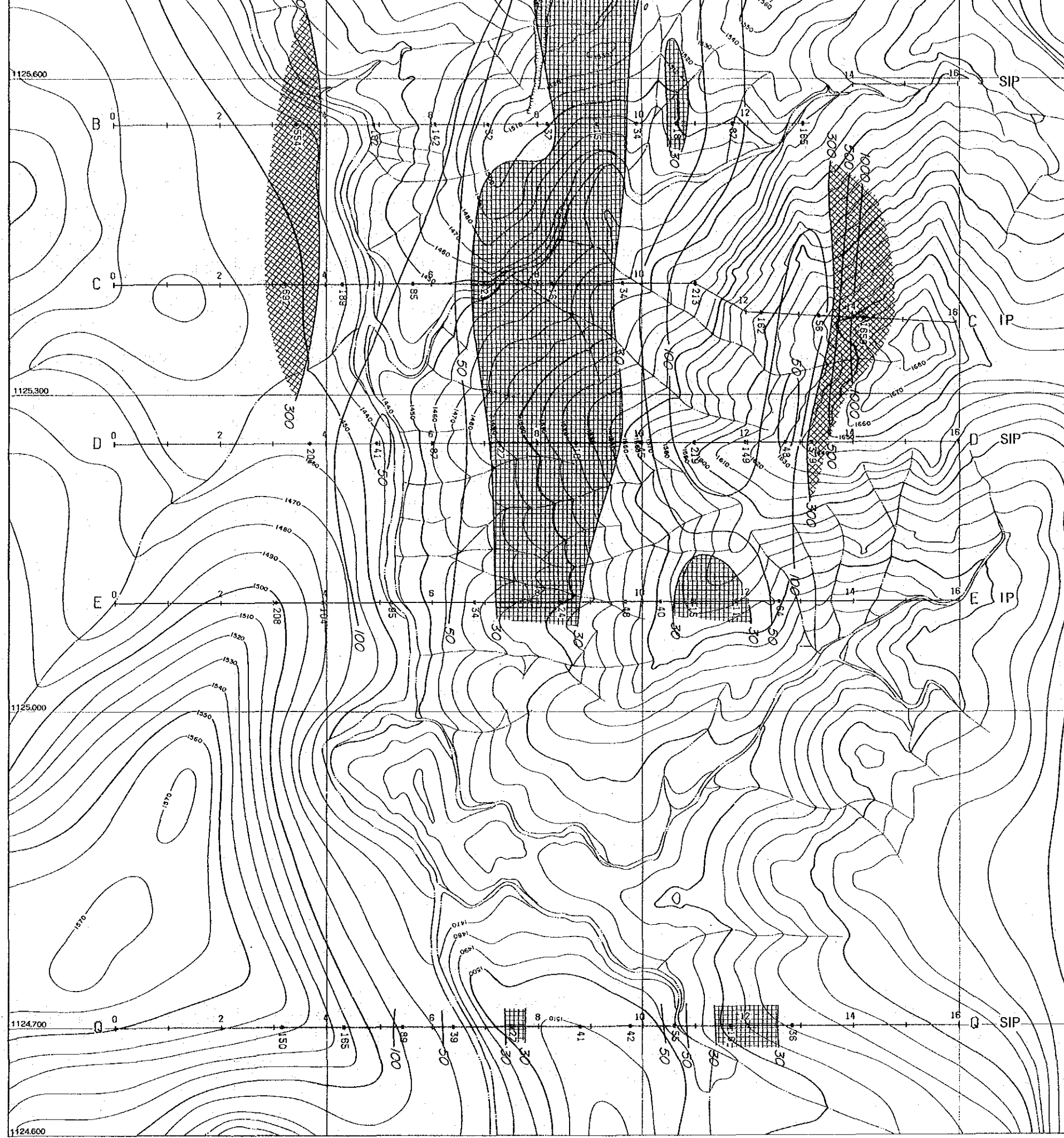


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REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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PHASE I
PLAN MAP (n=5) OF APPARENT RESISTIVITY
IN SURMAI I AREA
(0.125/0.3Hz)

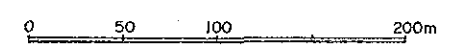
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JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000





LEGEND

-  ≤ 30 ohm - m
 -  ≥ 300 ohm - m
- Unit : ohm - m

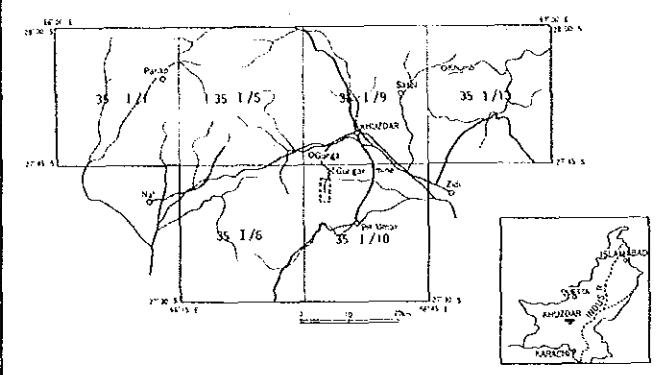


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SURMAI - I

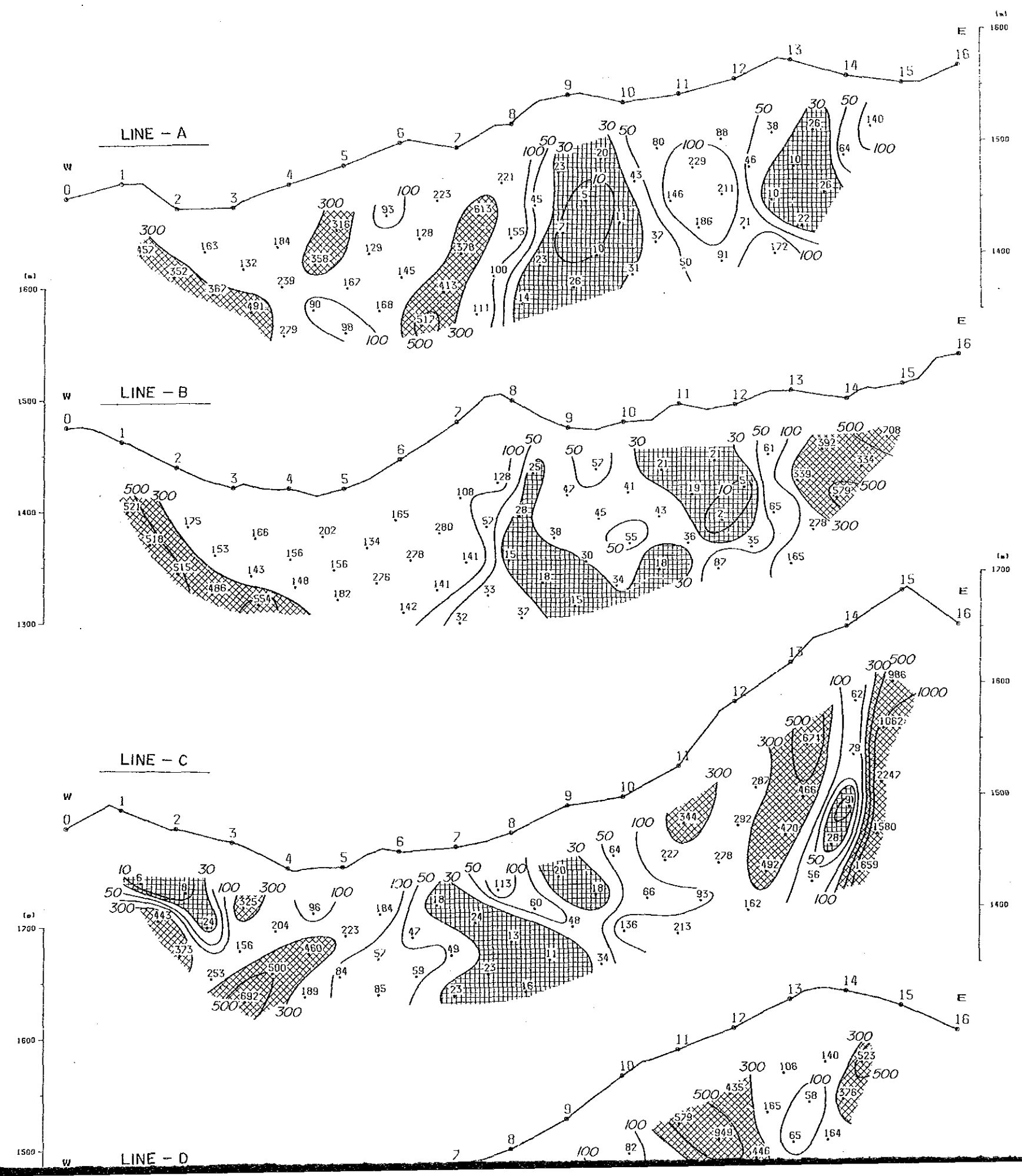
REPORT ON THE COOPERATIVE MINERAL EXPLORATION
IN
KHUZDAR AREA OF BALUCHISTAN
IN
THE ISLAMIC REPUBLIC OF PAKISTAN
PHASE I

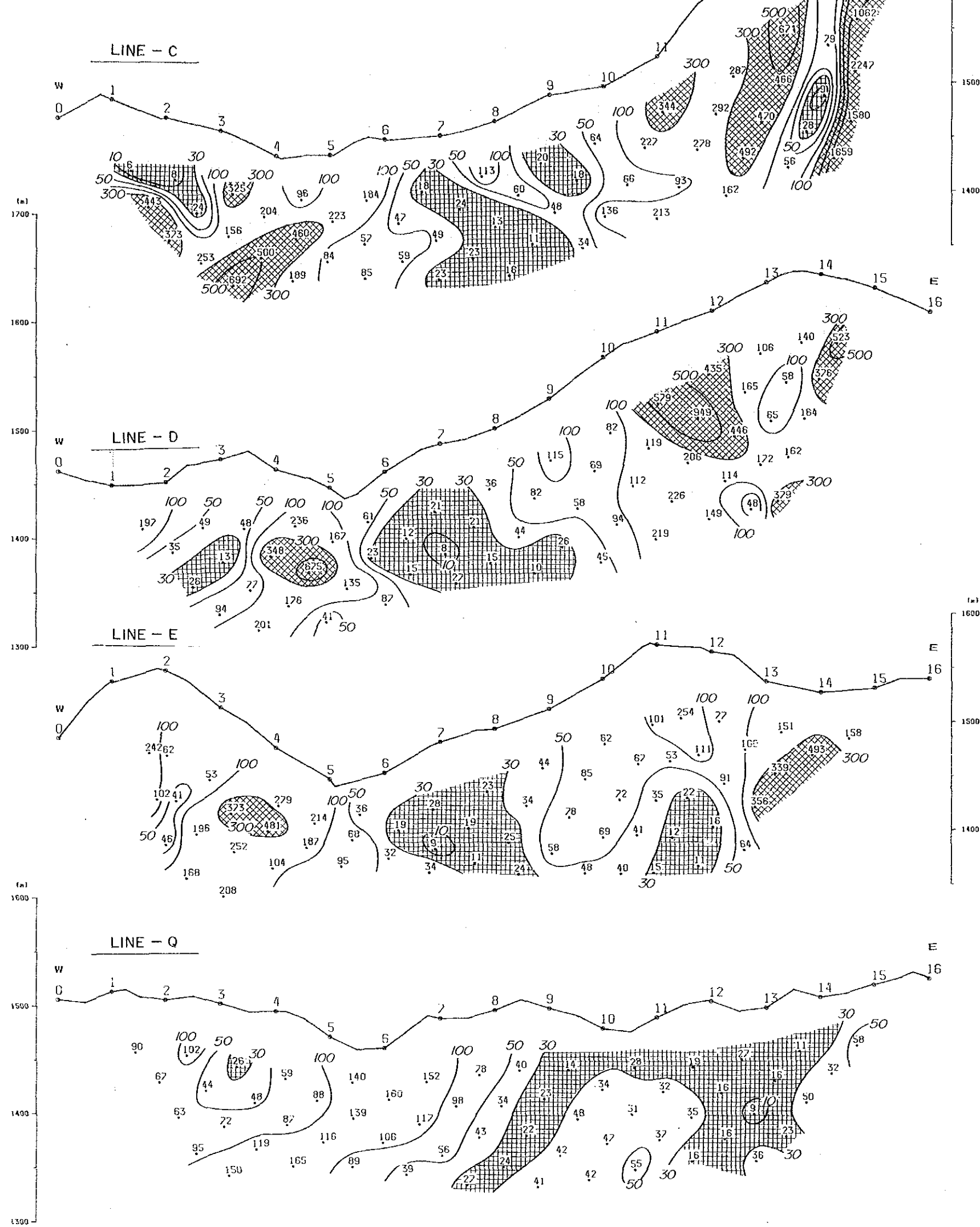
PANEL DIAGRAM OF APPARENT RESISTIVITY
IN SURMAI I AREA
(0.125/0.3112)





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METAL MINING AGENCY OF JAPAN
Scale 1:2,000

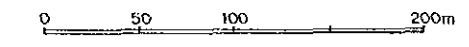


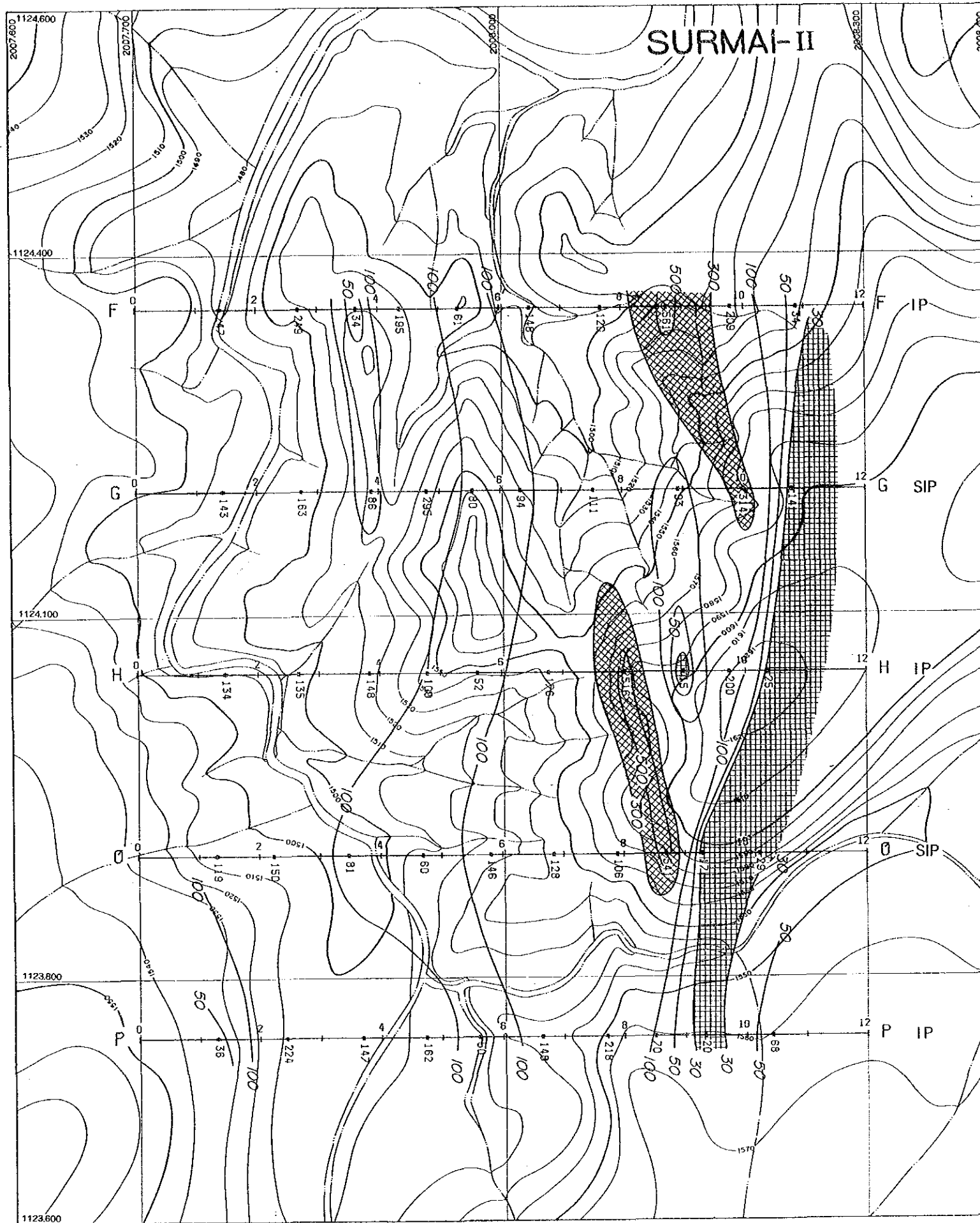


LEGEND

-  ≤ 30 ohm - m
-  ≥ 300 ohm - m

Unit : ohm - m

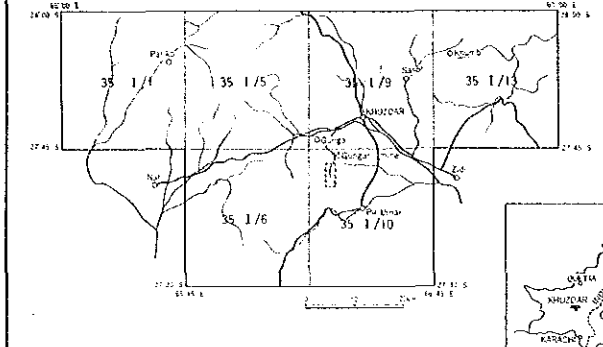




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REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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THE ISLAMIC REPUBLIC OF PAKISTAN
PHASE 1

PLAN MAP (n=1) OF APPARENT RESISTIVITY
IN SURMAI II AREA
(0.125/0.3Hz)



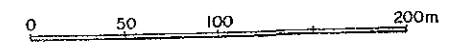
- Geometrical and Geological Survey Area
- Geophysical Survey and Detailed Geological Survey Area

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JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000

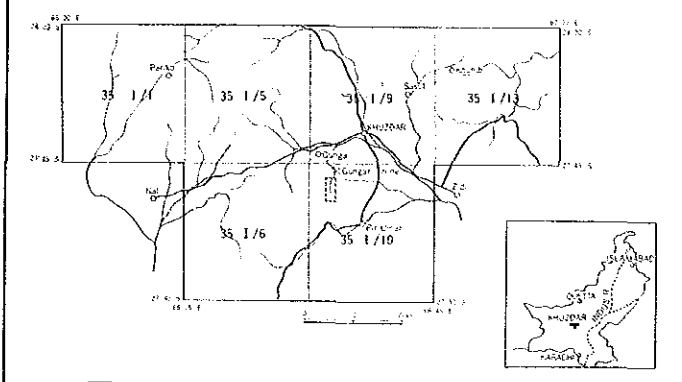
LEGEND

- ≤ 30 ohm - m
 - ≥ 300 ohm - m
- Unit : ohm - m



REPORT ON THE COOPERATIVE MINERAL EXPLORATION
IN
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PLAN MAP (n=3) OF APPARENT RESISTIVITY
IN SURMAI II AREA
(0.125/0.3Hz)



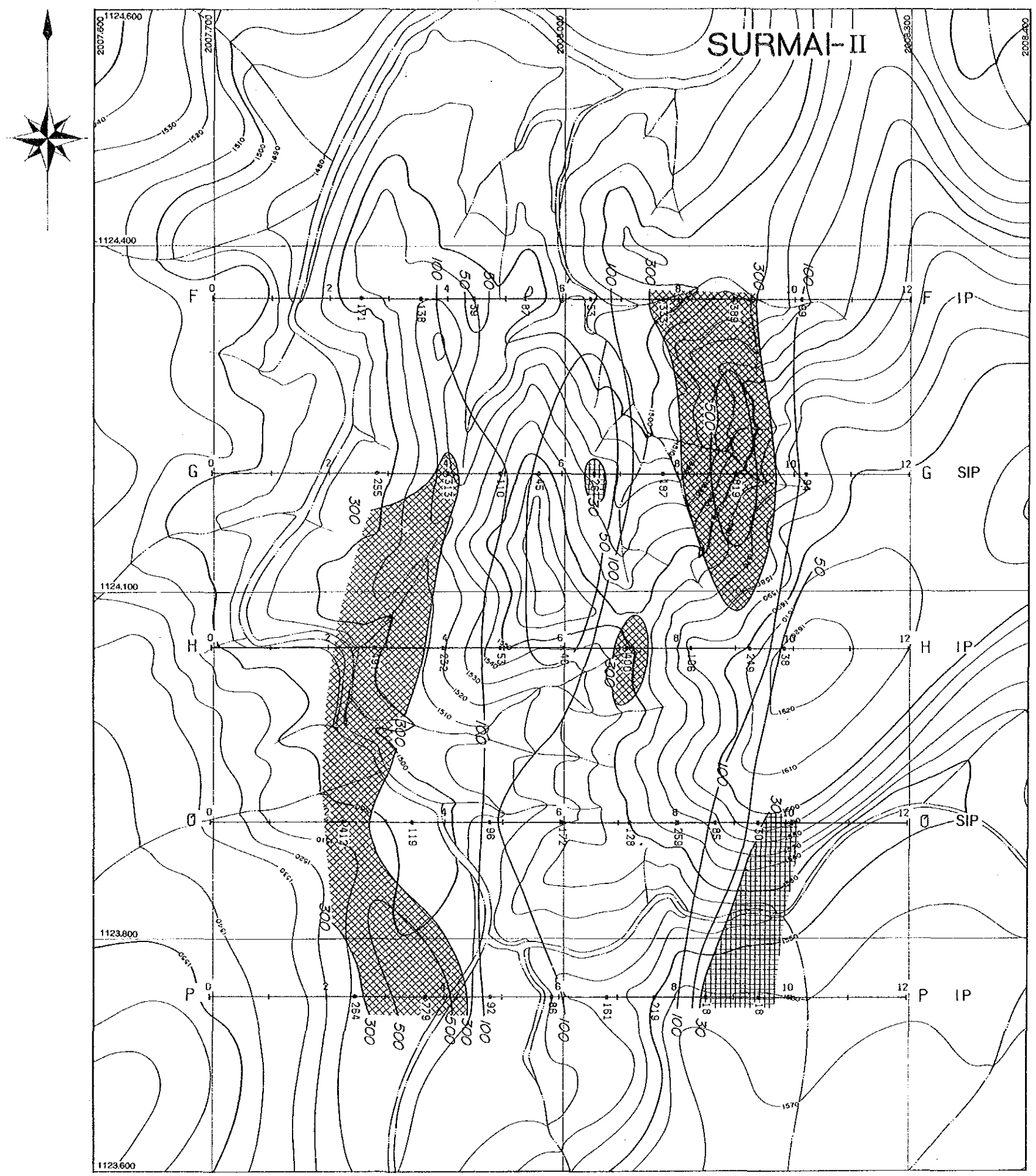
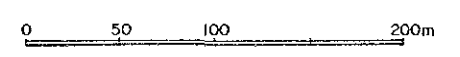
□ Geochemical and Geological Survey Area
▨ Geophysical Survey and Detailed Geological Survey Area

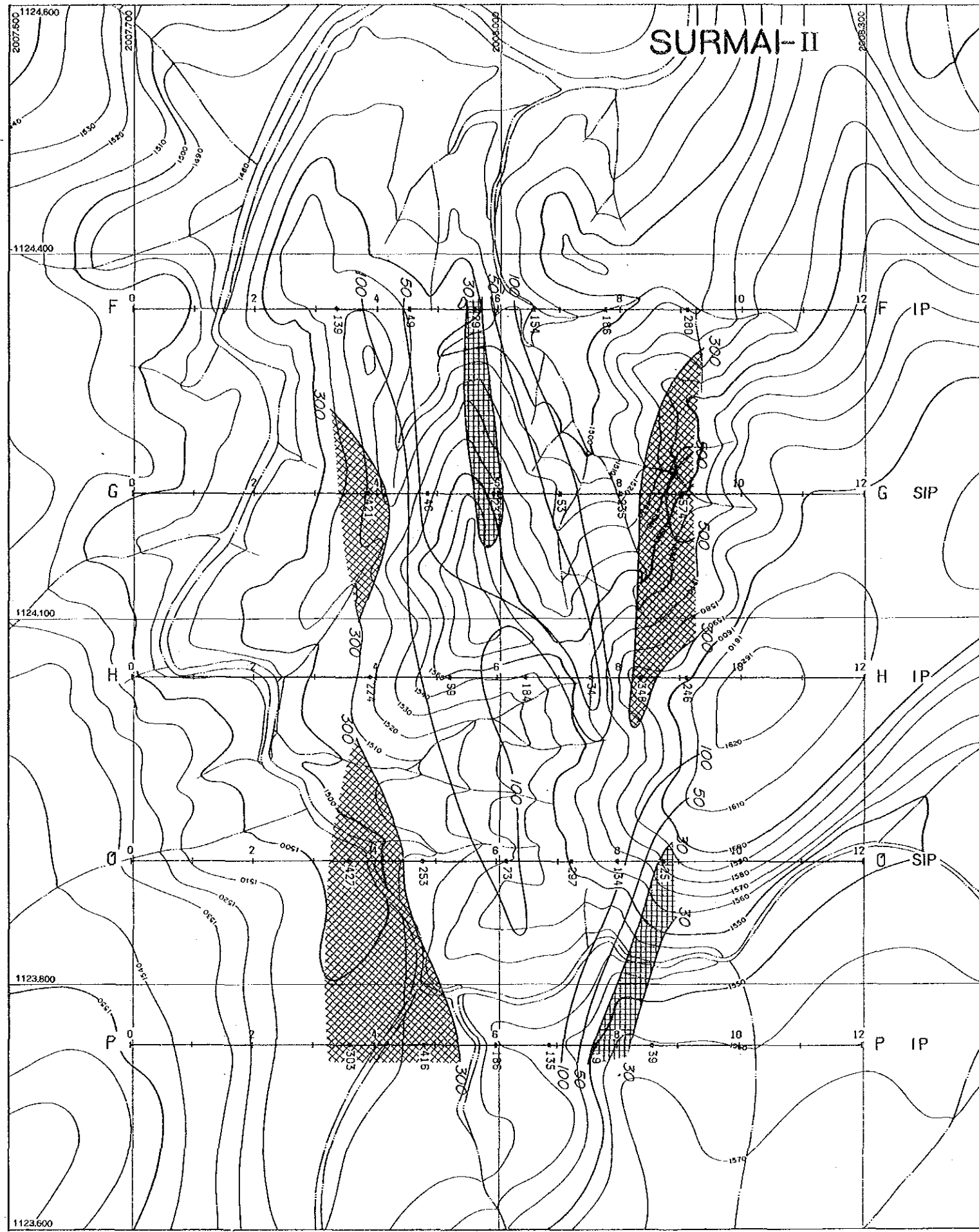
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JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000

LEGEND

▨ ≤ 30 ohm-m
▩ ≥ 300 ohm-m
Unit : ohm-m

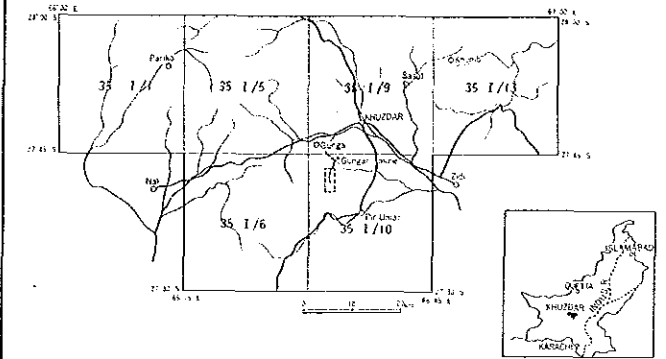




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REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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PLAN MAP (n=5) OF APPARENT RESISTIVITY
 IN SURMAI II AREA
 (0.125/0.3Hz)



- Geophysical and Geological Survey Area
- Geophysical Survey and Detailed Geological Survey Area

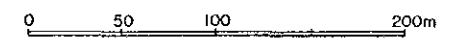
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 METAL MINING AGENCY OF JAPAN
 Scale 1 : 2,000

LEGEND

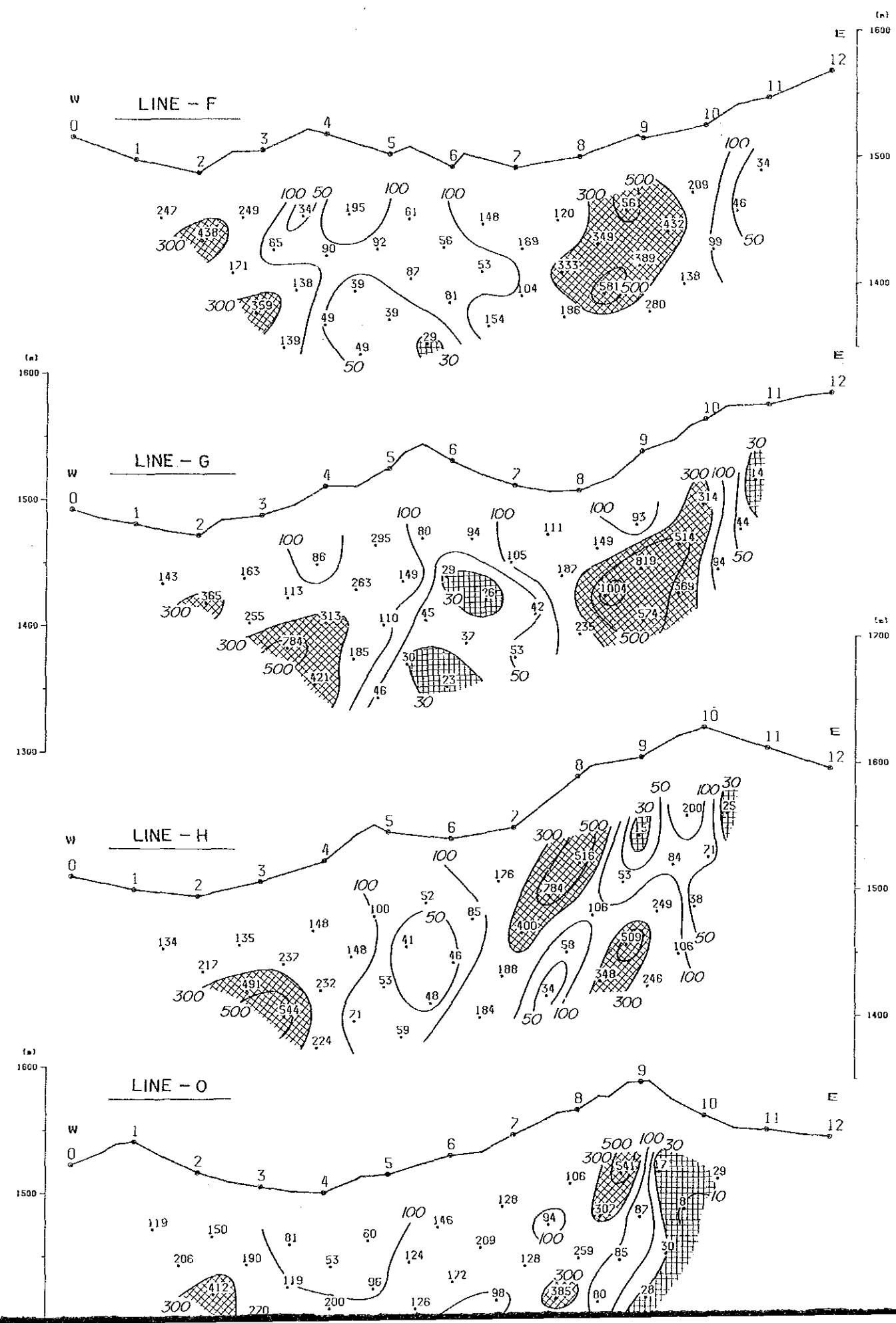
- ≤ 30 ohm - m
- ≥ 300 ohm - m

Unit : ohm - m



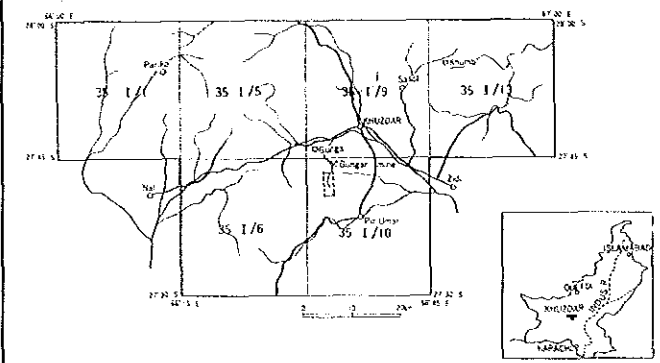
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國書院蔵書

SURMAI - II



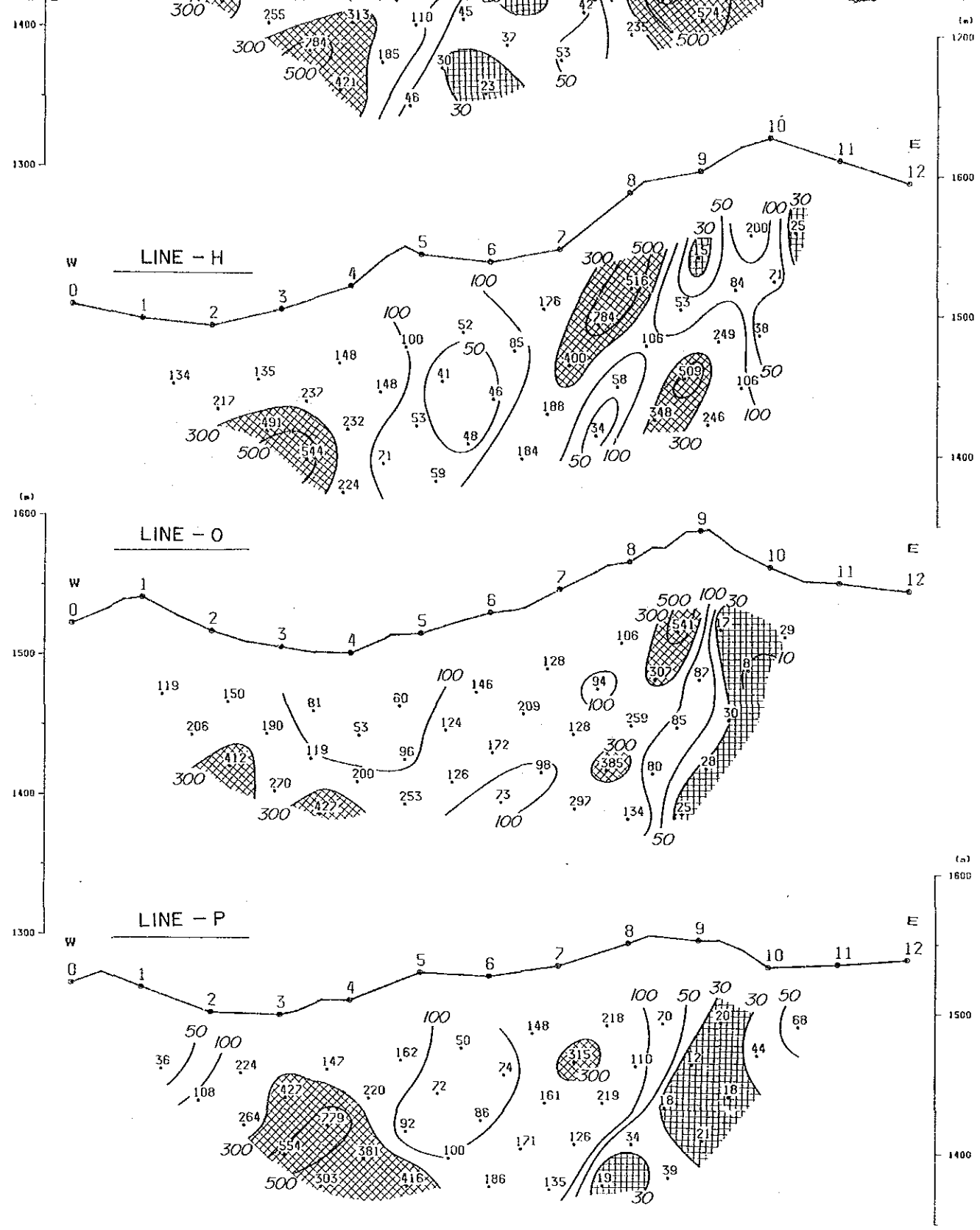
REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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PHASE 1

PANEL DIAGRAM OF APPARENT RESISTIVITY
IN SURMAI II AREA
(0.125/0.3Hz)





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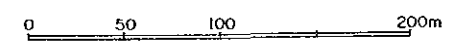
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000

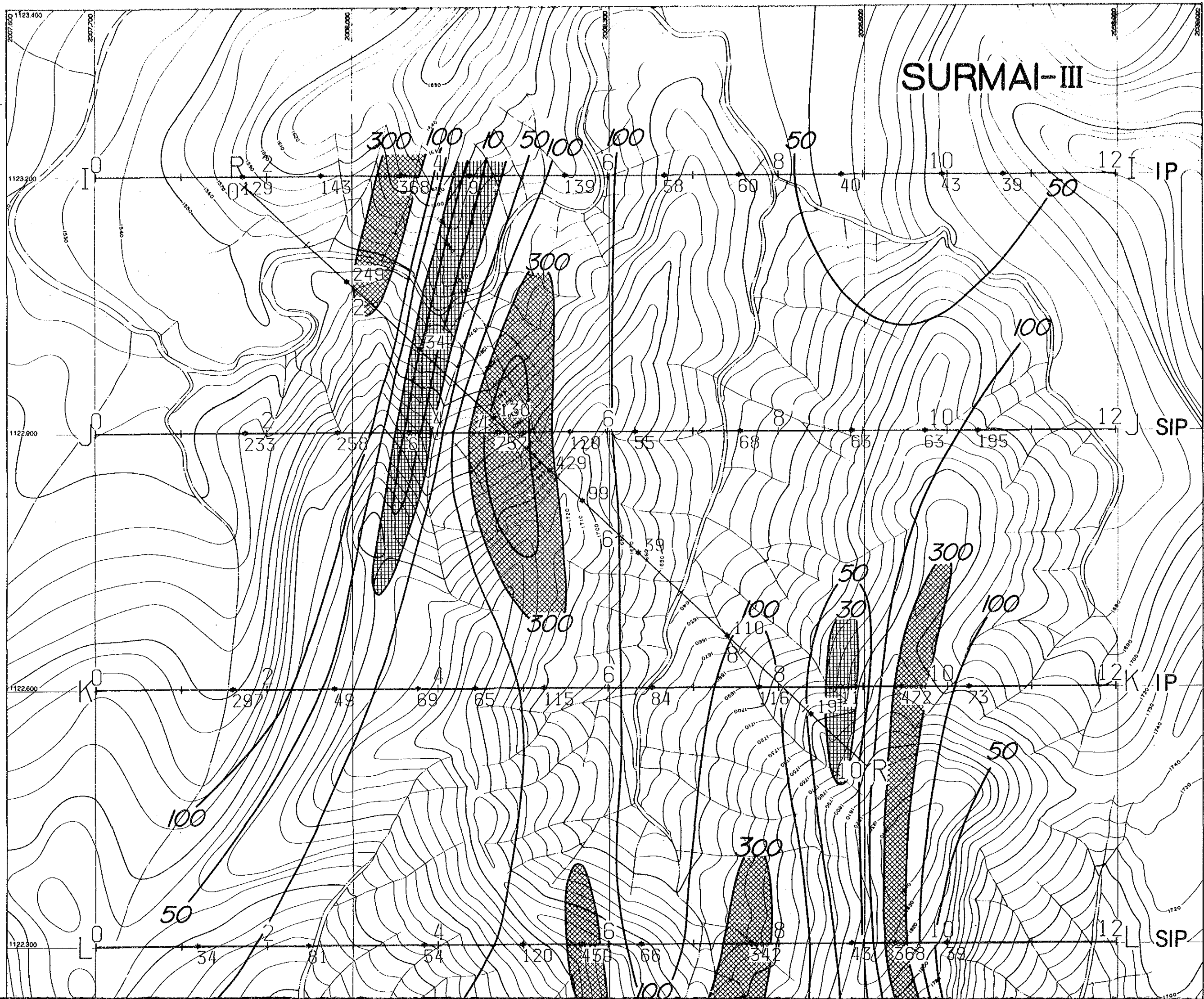


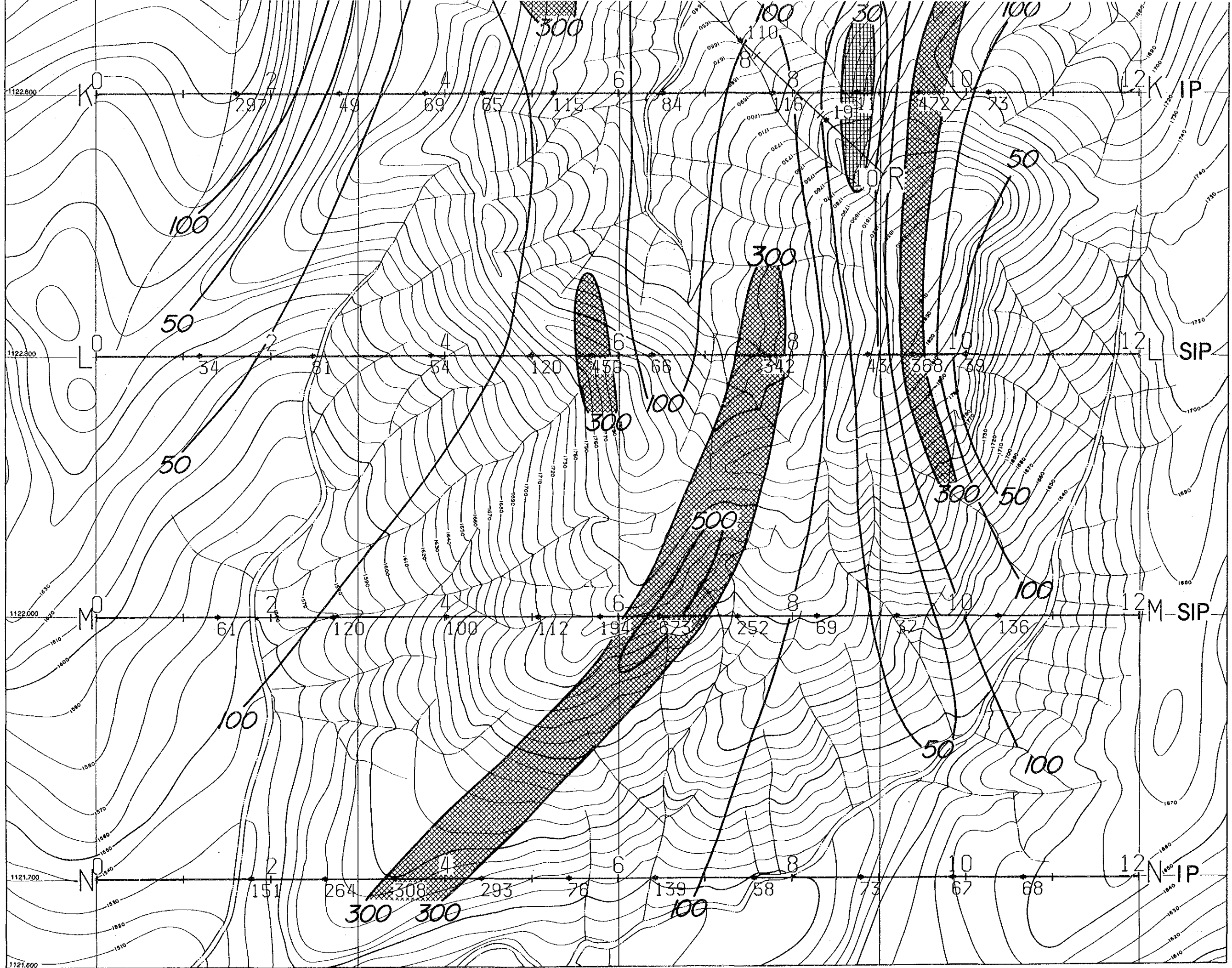
LEGEND

-  ≤ 30 ohm-m
-  ≥ 300 ohm-m

Unit : ohm-m



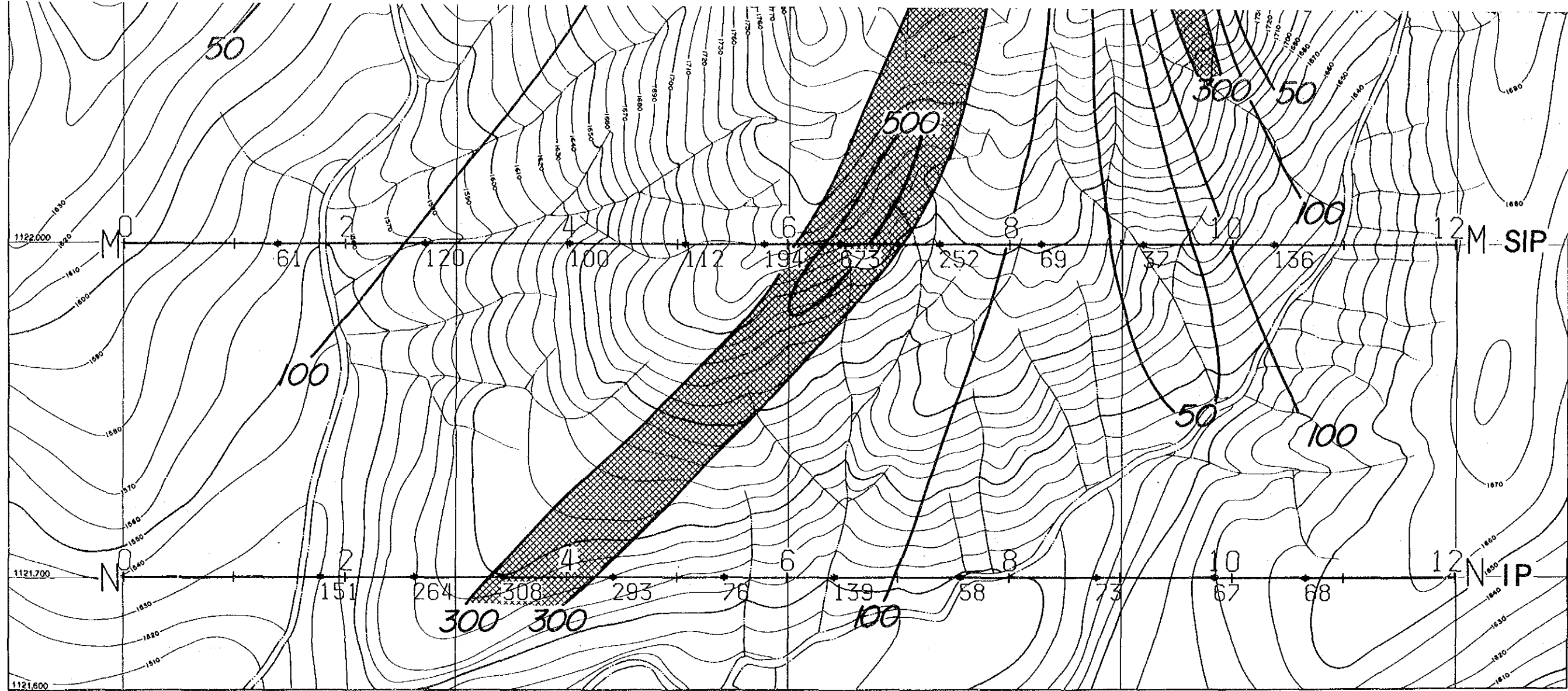





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LEGEND

PL. III-3-9
 REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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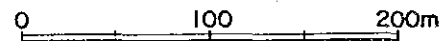


LEGEND

 ≤ 30 ohm-m

 ≥ 300 ohm-m

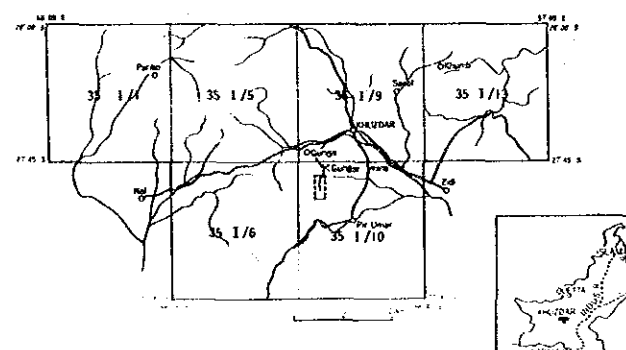
Unit : ohm-m



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PL. III-3-9

REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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 PHASE I
 PLAN MAP (n=1) OF APPARENT RESISTIVITY
 IN SURMAI III AREA
 (0.125/0.3Hz)

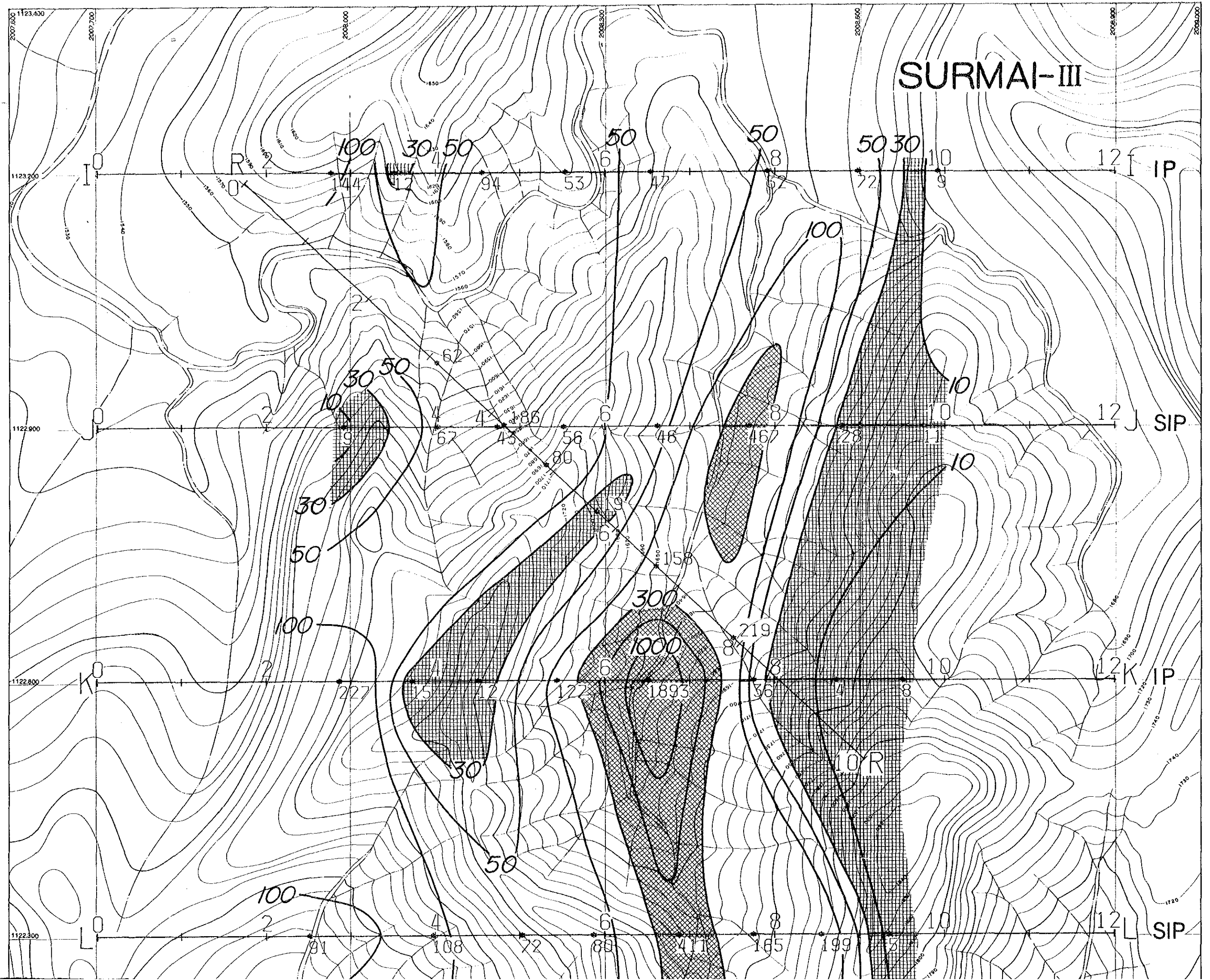


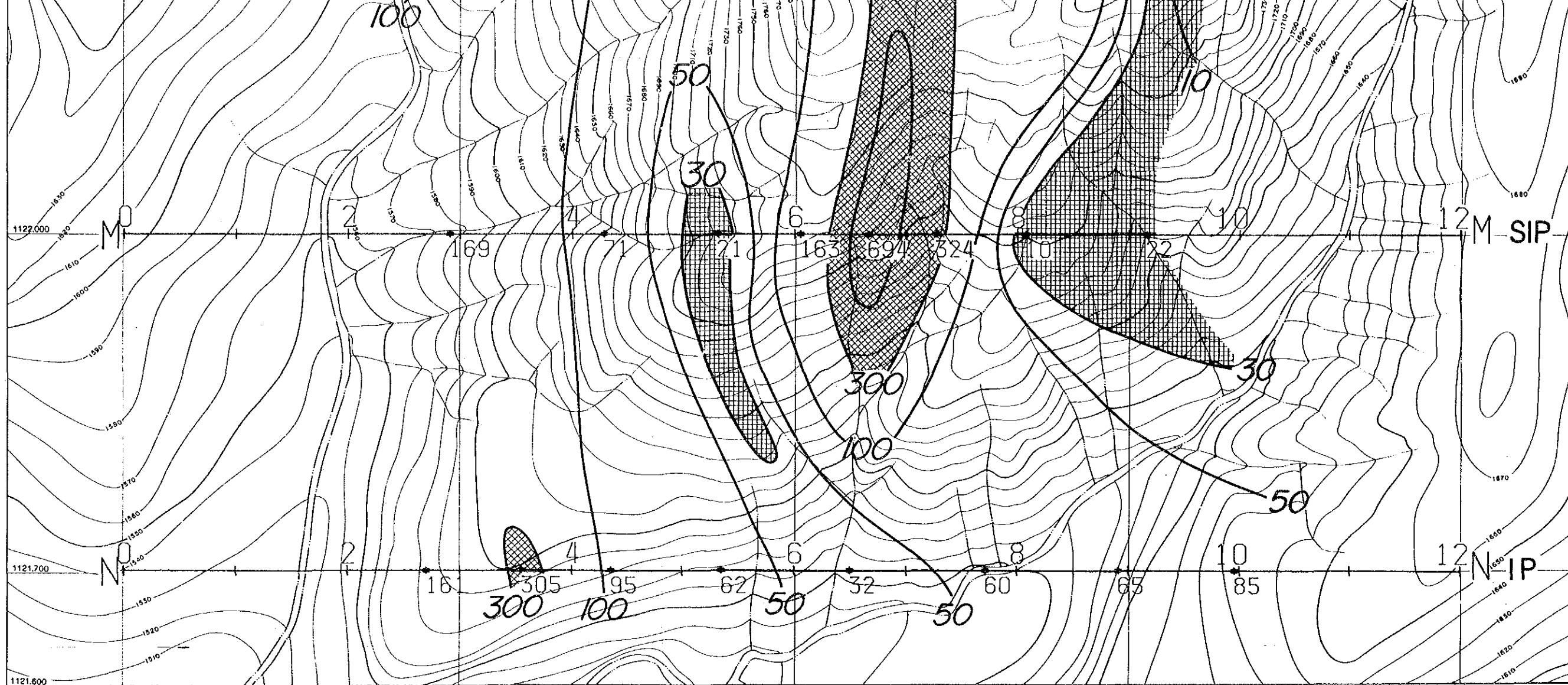
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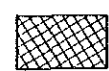
SURMAI-III



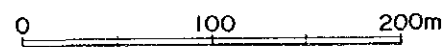


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LEGEND

-  ≤ 30 ohm-m
-  ≥ 300 ohm-m

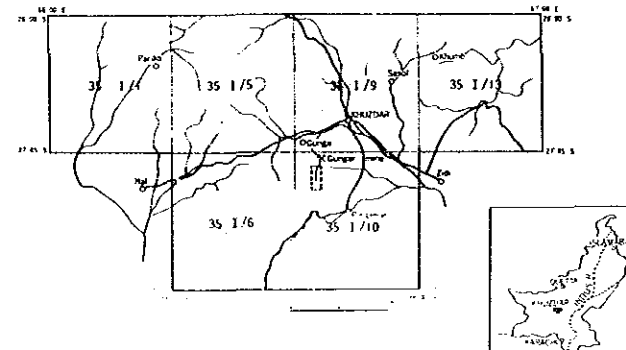
Unit : ohm-m



PL-III-3-10

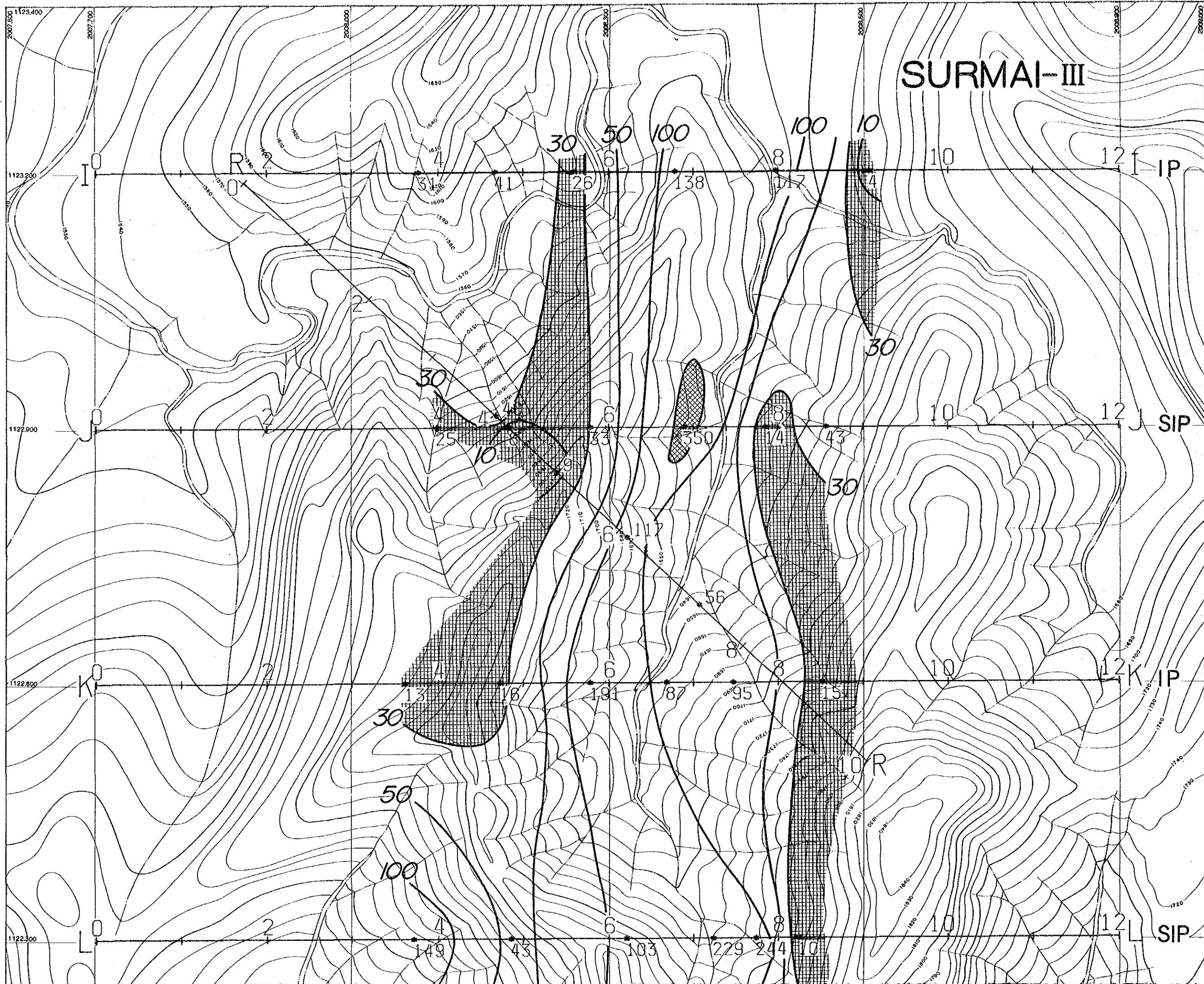
REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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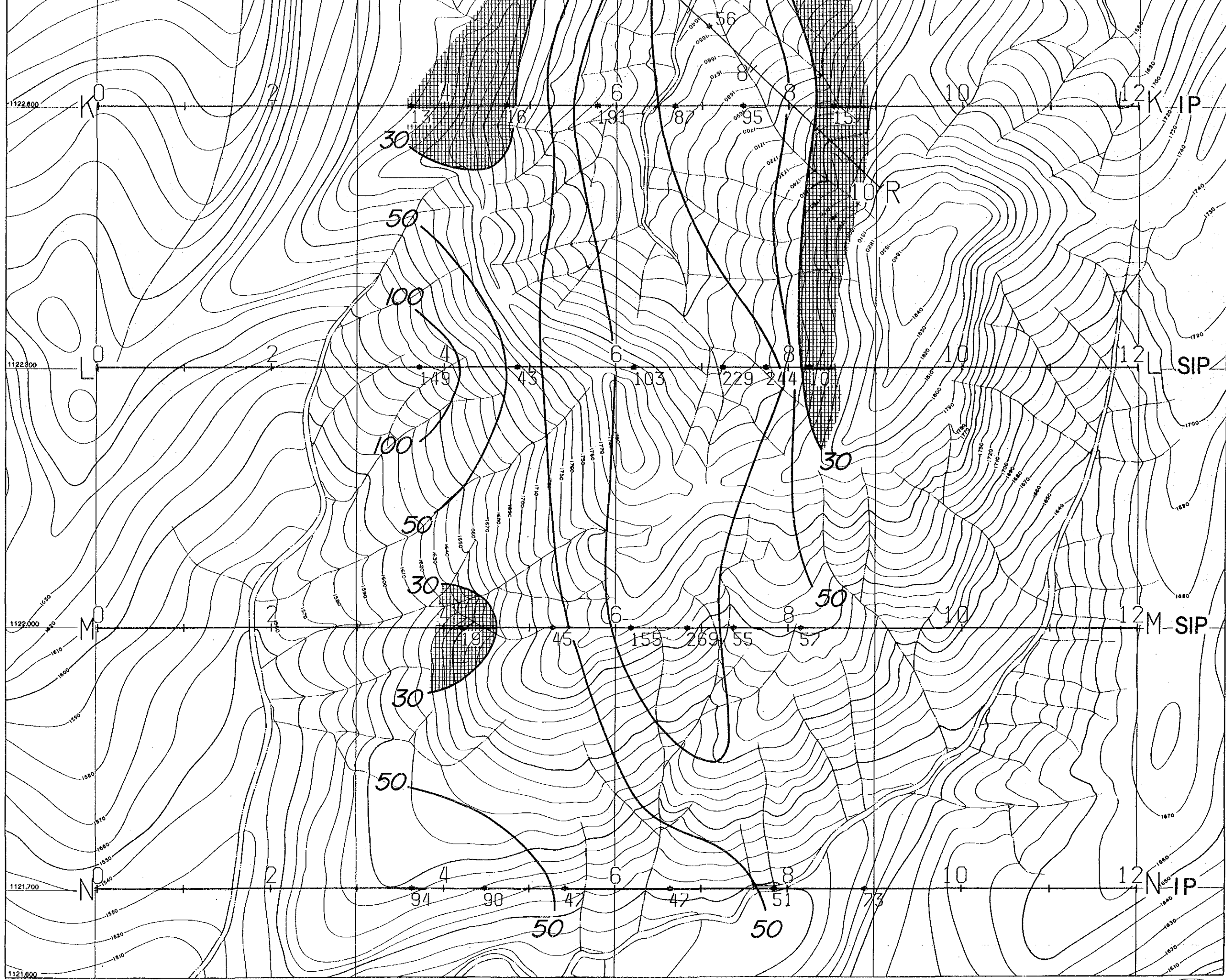
PLAN MAP (n=3) OF APPARENT RESISTIVITY
IN SURMAI III AREA
(0.125/0.3Hz)



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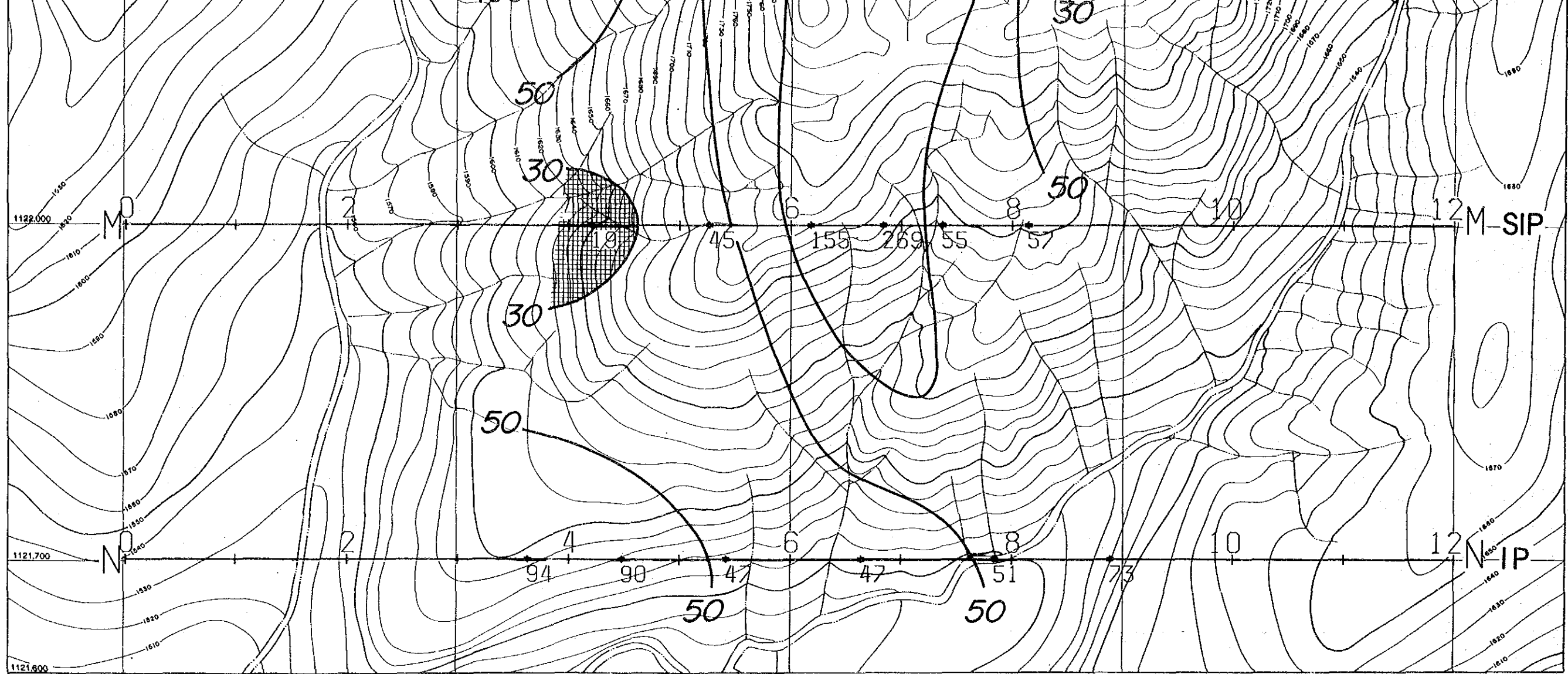
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000





LEGEND

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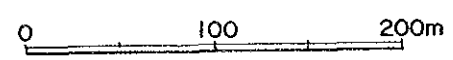


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LEGEND

- $\leq 30 \text{ ohm-m}$
- $\geq 300 \text{ ohm-m}$

Unit : ohm-m

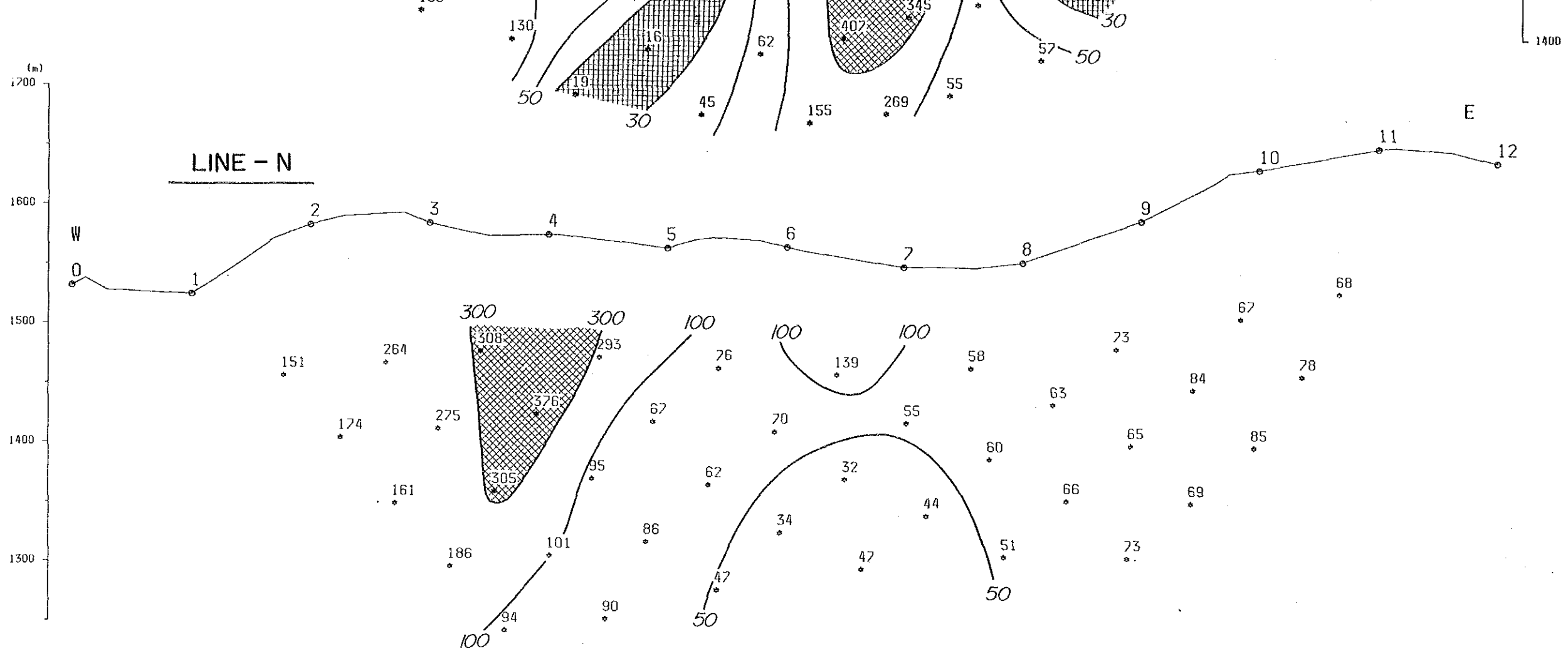


PL. III-3-11

REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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 KHUZDAR AREA OF BALUCHISTAN
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 PLAN MAP (n=5) OF APPARENT RESISTIVITY
 IN SURMAI III AREA
 (0.125/0.3Hz)

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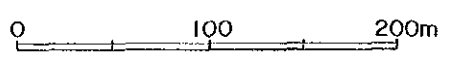
JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 Scale 1 : 2,000



LEGEND

- ≤ 30 ohm-m
- ≥ 300 ohm-m

Unit : ohm-m



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REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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PANEL DIAGRAM OF APPARENT RESISTIVITY
IN SURMAI III AREA
(0.125/0.3Hz)

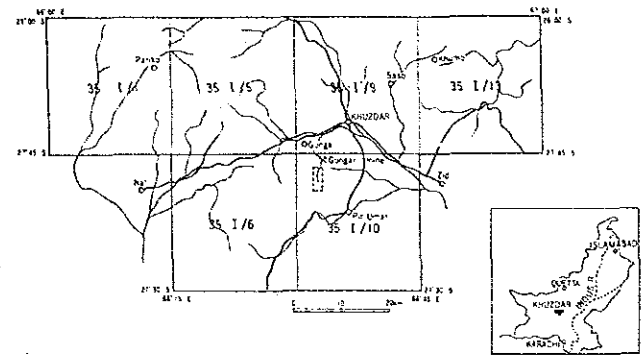
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JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000

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PLAN MAP (n=1) OF PERCENT FREQUENCY EFFECT
IN SURMAI I AREA
(0.125/1.0Hz) (0.3/3.0Hz)



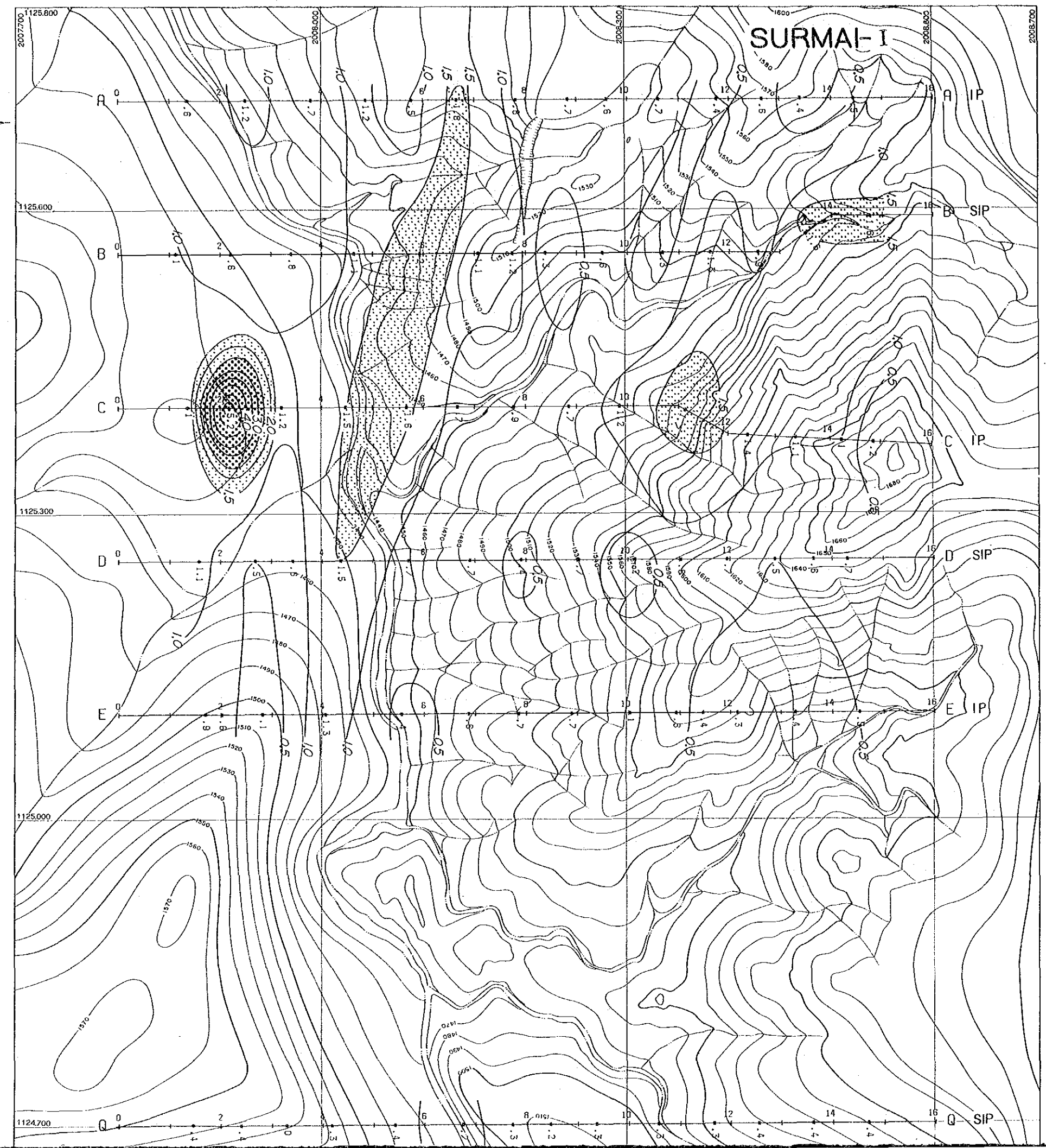
Geophysical and Geological Survey Area
Geophysical Survey and Detailed Geological Survey Area

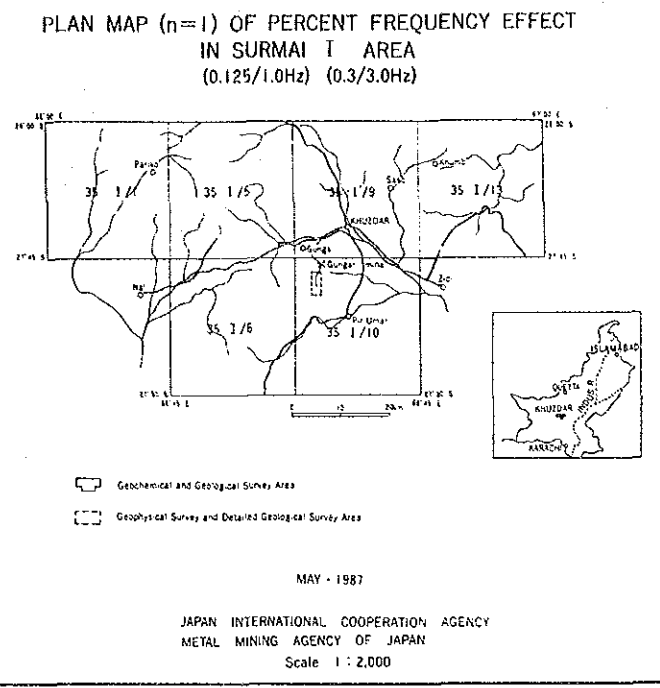
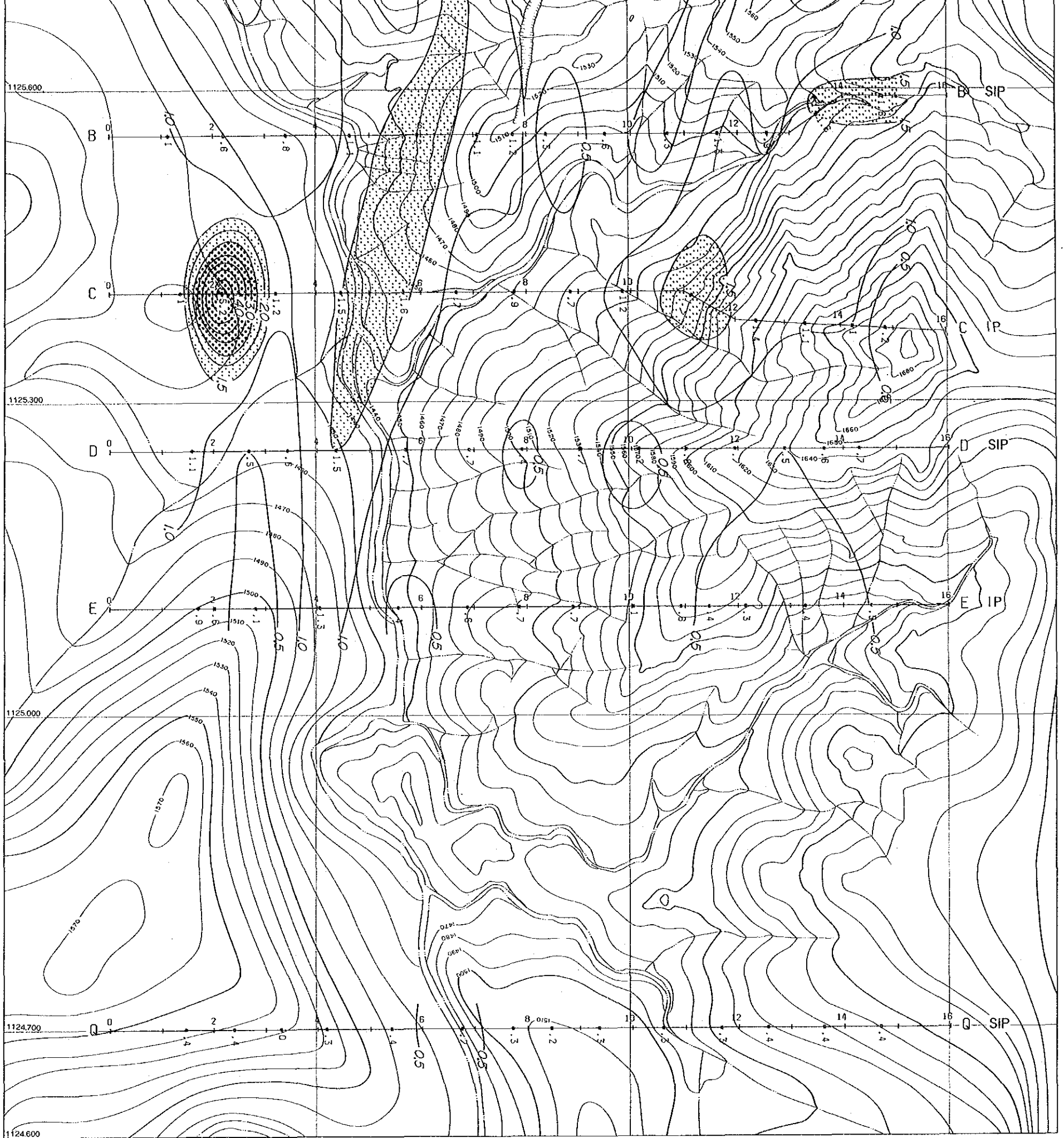
MAY - 1987

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METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000




LEGEND

- ≥ 2.5 %
- ≥ 1.5 %
- Negative FE Zone

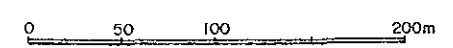


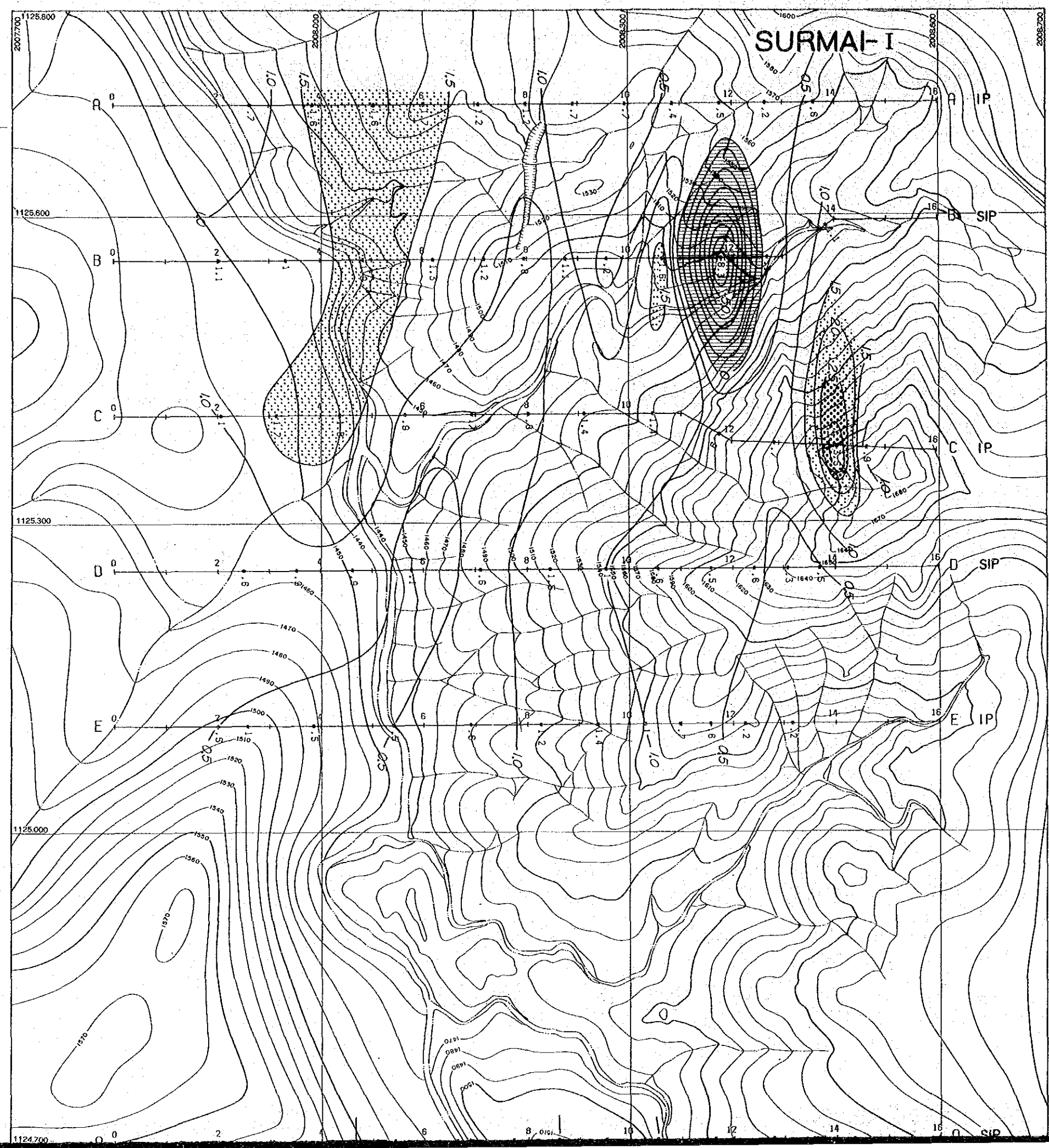
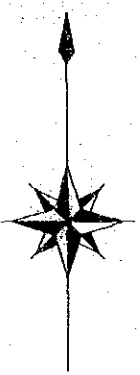


LEGEND

-  $\geq 2.5 \%$
-  $\geq 1.5 \%$
-  Negative FE Zone

Unit : %

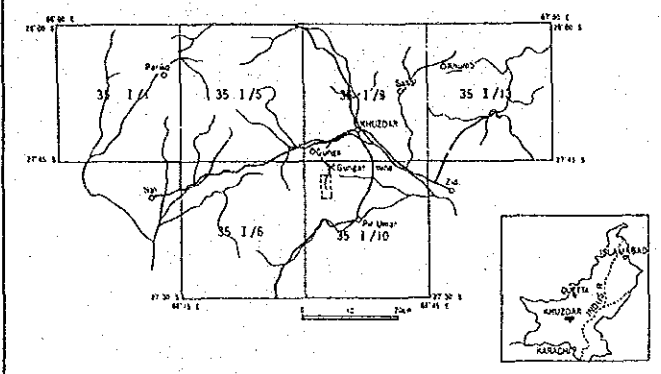




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REPORT ON THE COOPERATIVE MINERAL EXPLORATION
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PHASE I

PLAN MAP (n=3) OF PERCENT FREQUENCY EFFECT
IN SURMAI I AREA
(0.125/1.0Hz) (0.3/3.0Hz)



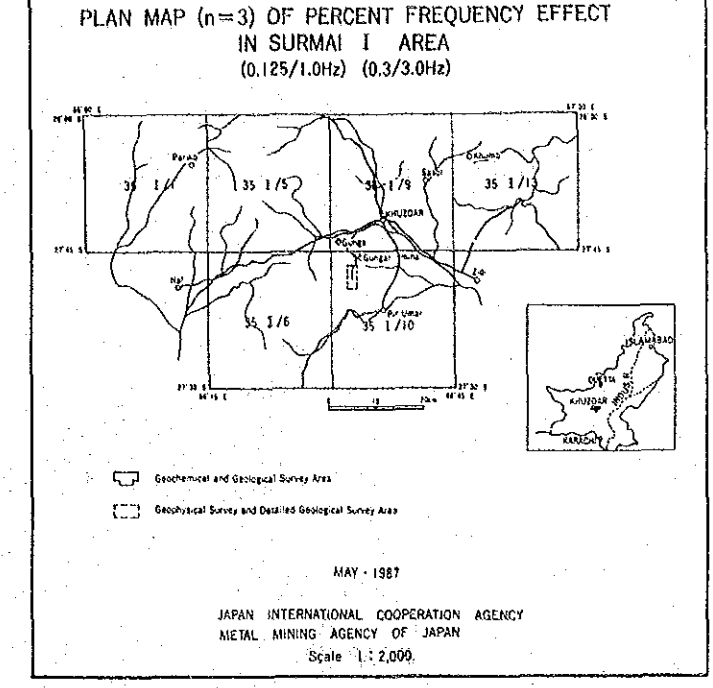
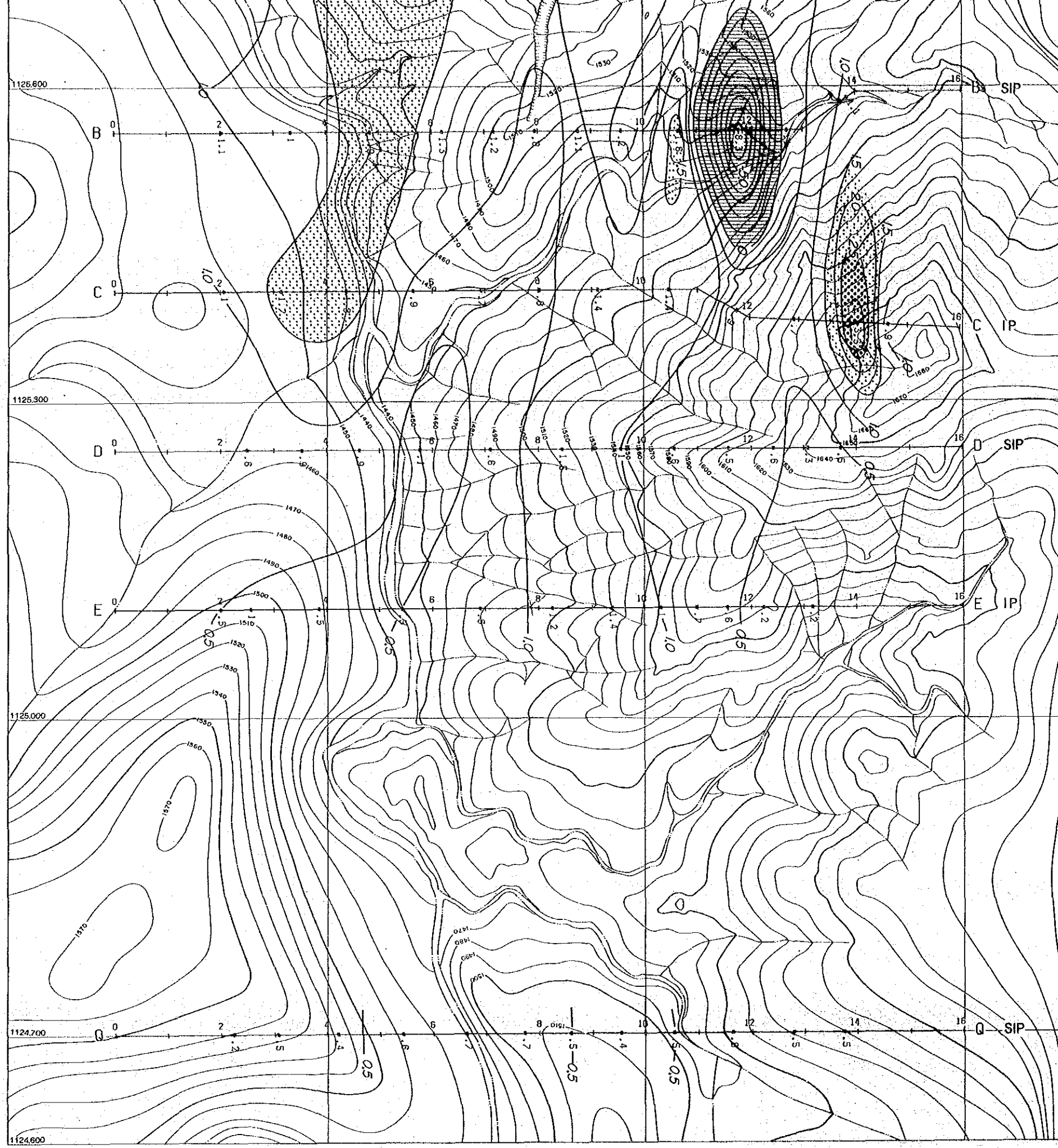
Geochemical and Geological Survey Area
Geophysical Survey and Detailed Geological Survey Area

MAY - 1987

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale: 1 : 2,000

LEGEND

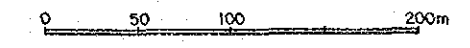
≥ 2.5 %
≥ 1.5 %



LEGEND

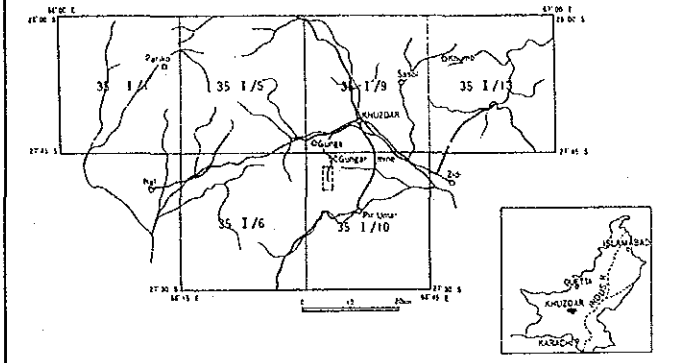
- ≥ 2.5 %
- ≥ 1.5 %
- Negative FE Zone

Unit : %



REPORT ON THE COOPERATIVE MINERAL EXPLORATION
IN
KHUZDAR AREA OF BALUCHISTAN
IN
THE ISLAMIC REPUBLIC OF PAKISTAN
PHASE I

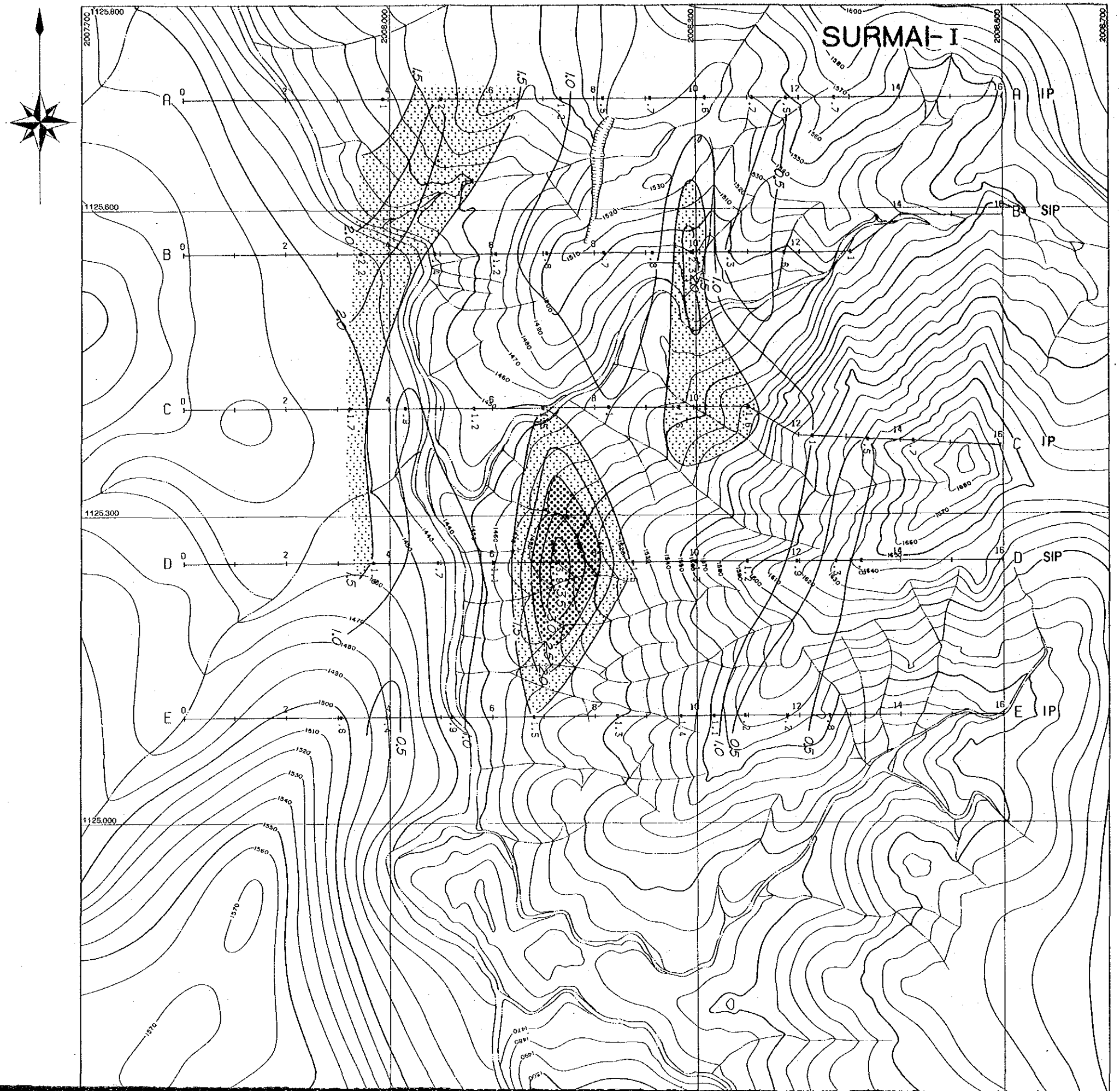
PLAN MAP (n=5) OF PERCENT FREQUENCY EFFECT
IN SURMAI I AREA
(0.125/1.0Hz) (0.3/3.0Hz)



- Geomorphological and Geological Survey Area
- Geophysical Survey and Outlets Geological Survey Area

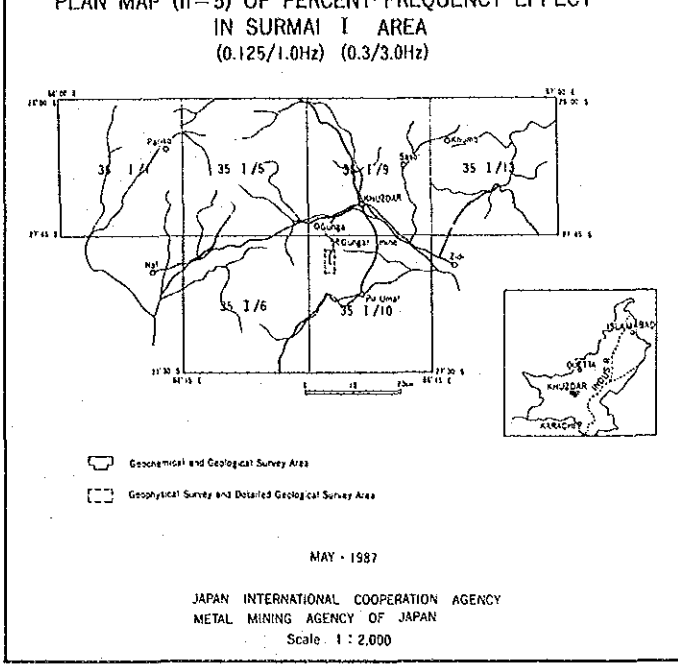
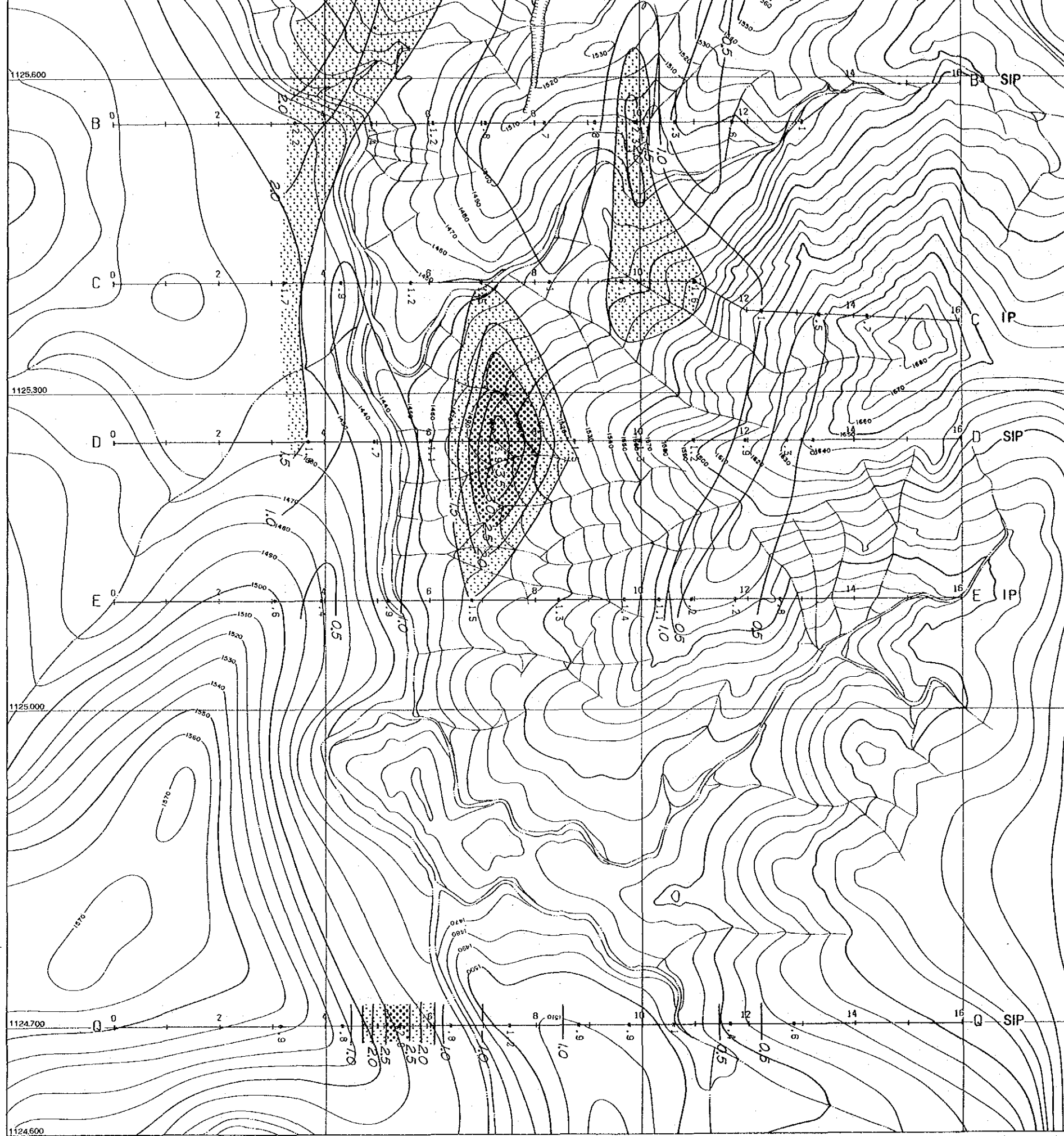
MAY - 1987

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Scale 1 : 2,000



LEGEND

$\geq 2.5\%$



LEGEND

- ≥ 2.5 %
 - ≥ 1.5 %
 - Negative FE Zone
- Unit : %

