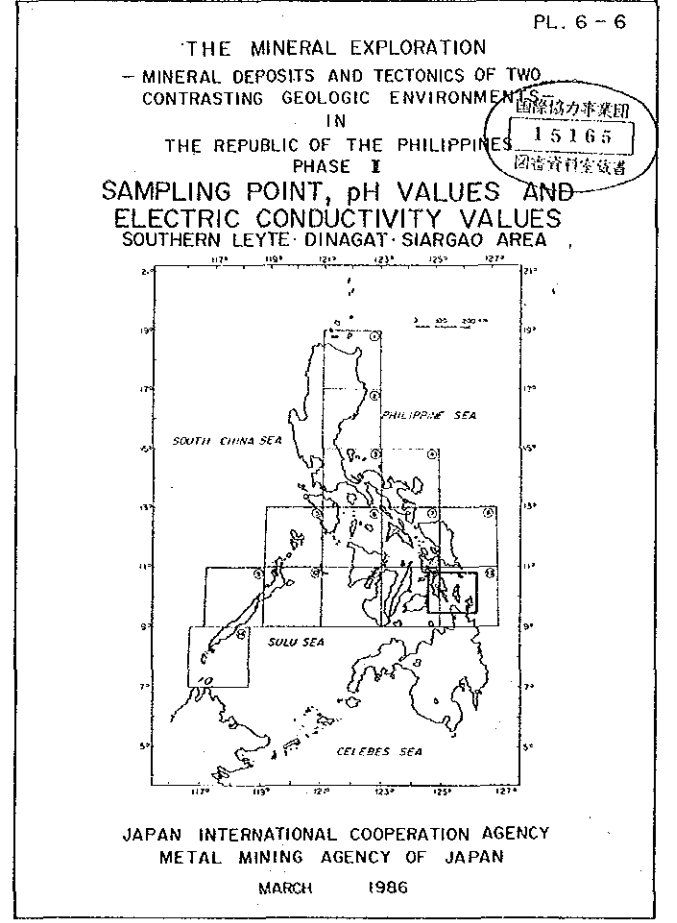
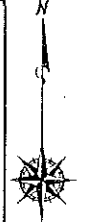
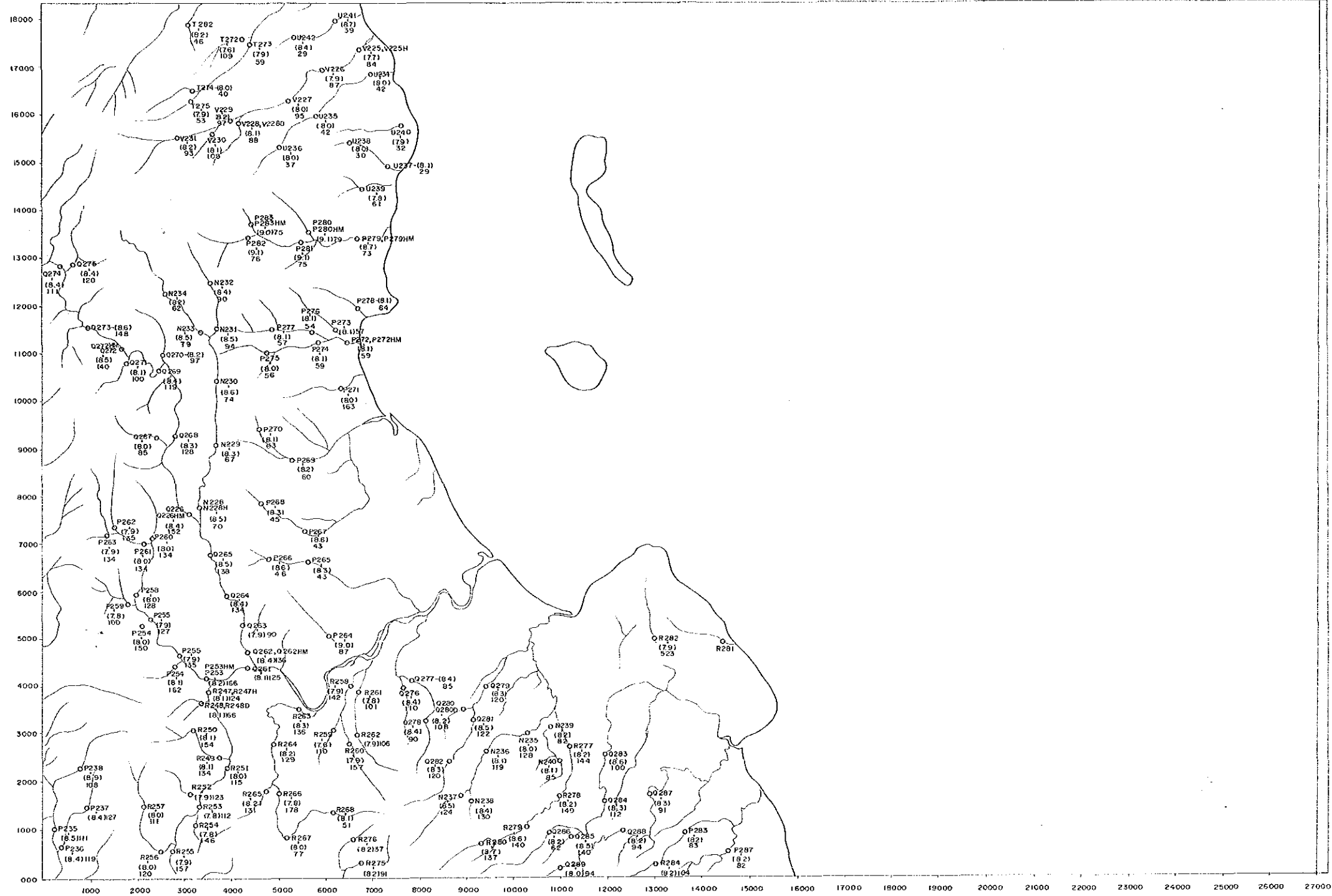
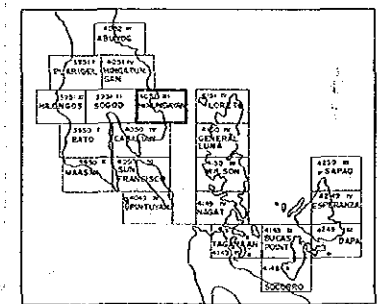


HINUNDAYAN

SHEET 405I III



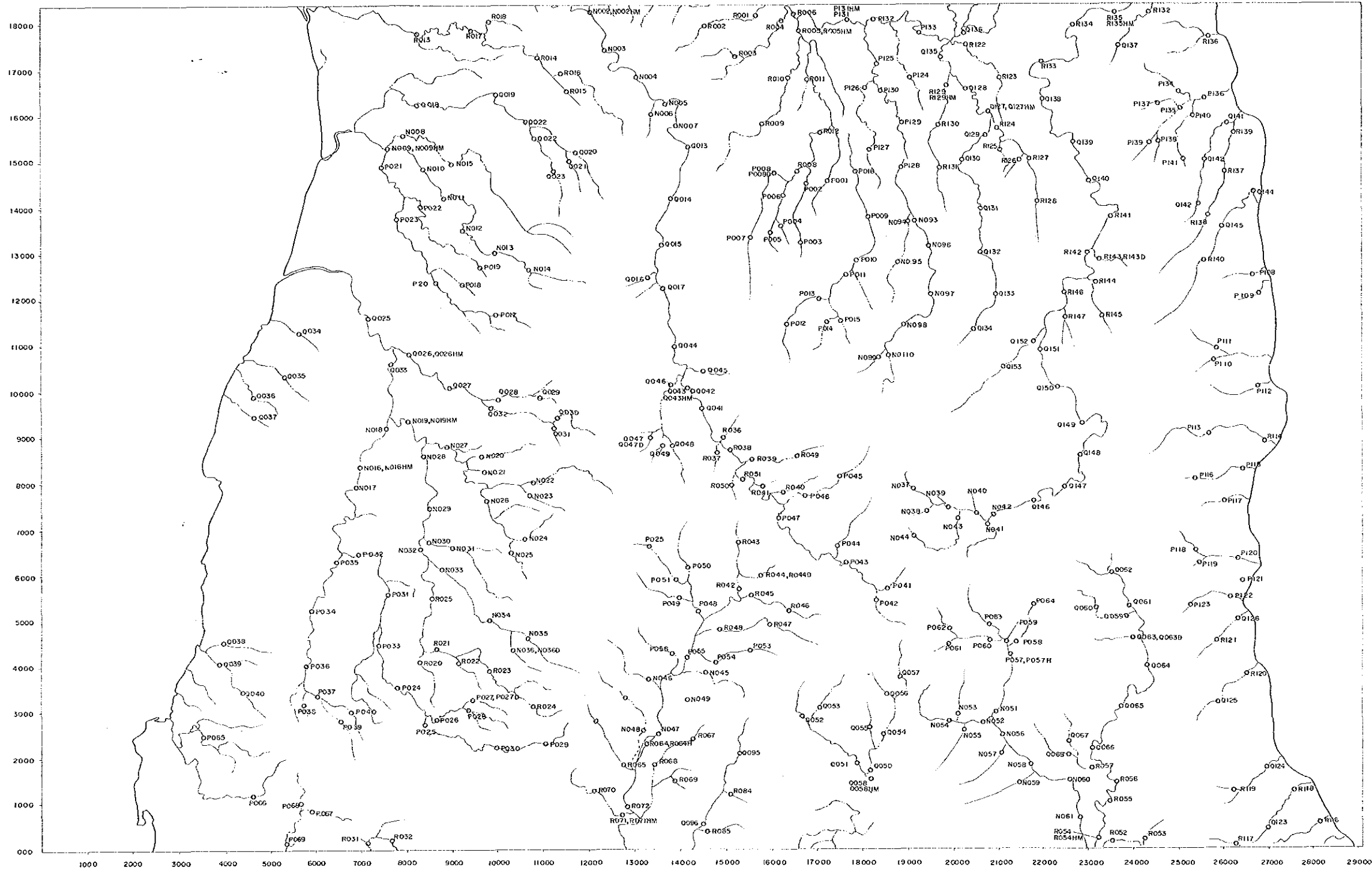
LEGEND



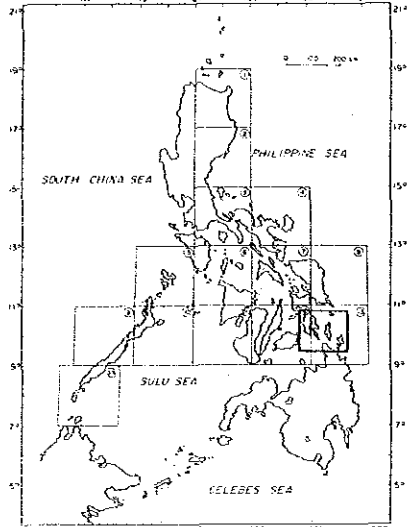
- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)

B A T O

SHEET 3950 I

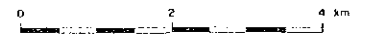


PL. 0
 THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF TWO
 CONTRASTING GEOLOGIC ENVIRONMENTS
 IN
 THE REPUBLIC OF THE PHILIPPINES
 PHASE I
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 SOUTHERN LEYTE-DINAGAT-SIARGAO AREA

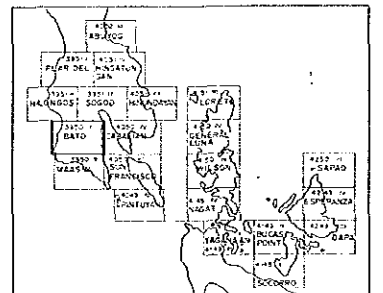


JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 MARCH 1986

Scale 1 : 50,000



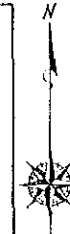
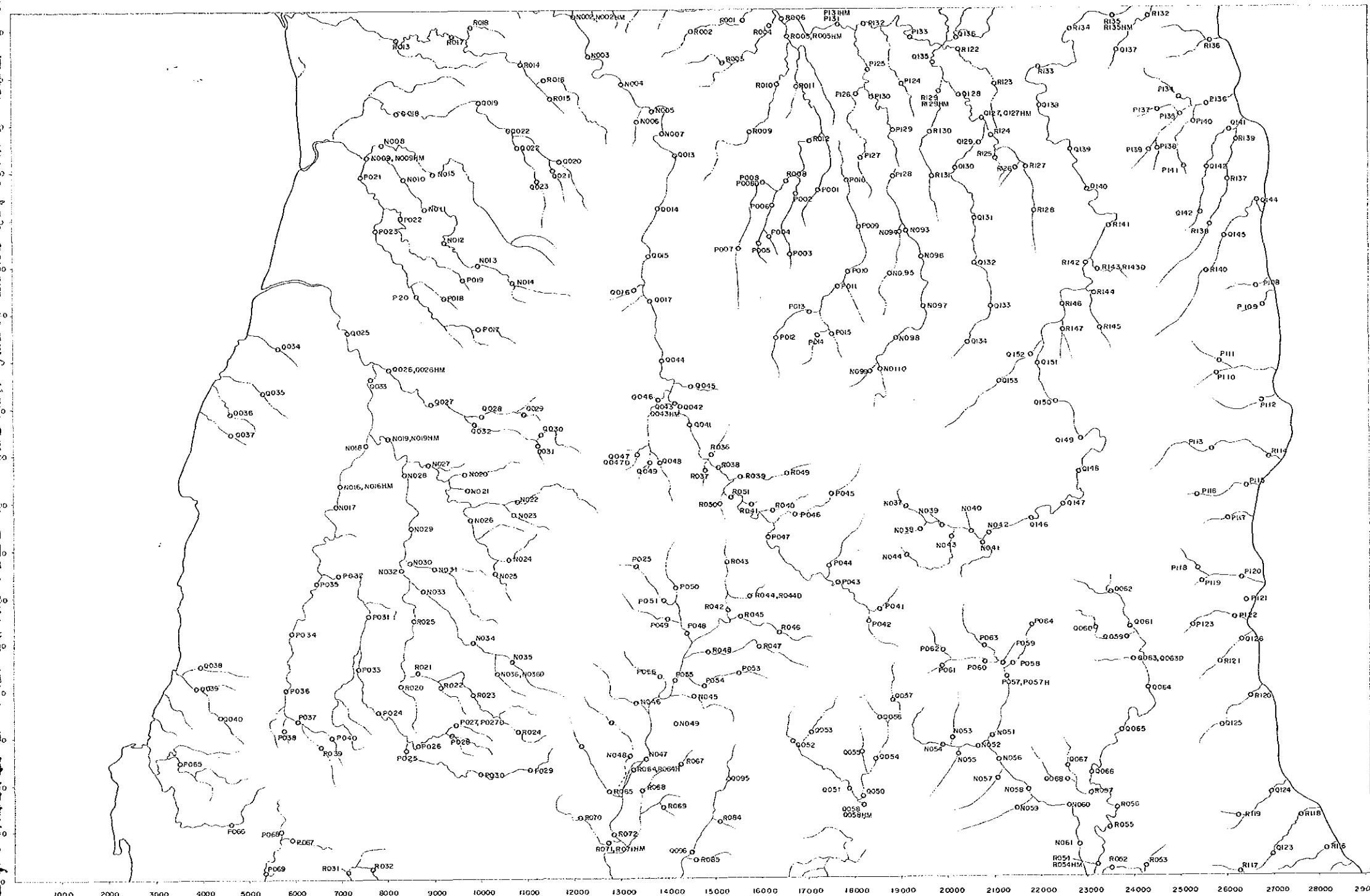
LEGEND



- : Sampling point (Sta. loc.)
- (7.0) : pH
- 280 : Electric conductivity
- [B-48] : Sampling point (for ...)

BATO

SHEET 3950 1

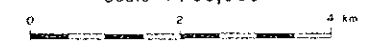


PL. 6 - 7

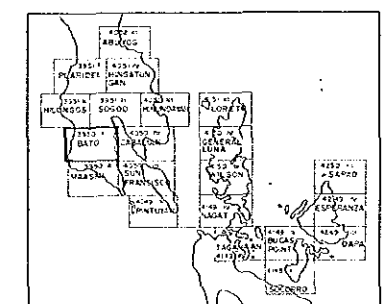
THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONICS OF TWO
CONTRASTING GEOLOGIC ENVIRONMENTS -
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THE REPUBLIC OF THE PHILIPPINES
PHASE I
SAMPLING POINT, pH VALUES AND
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SOUTHERN LEYTE - DINAGAT - SIARGAO AREA

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
MARCH 1986

Scale 1 : 50,000



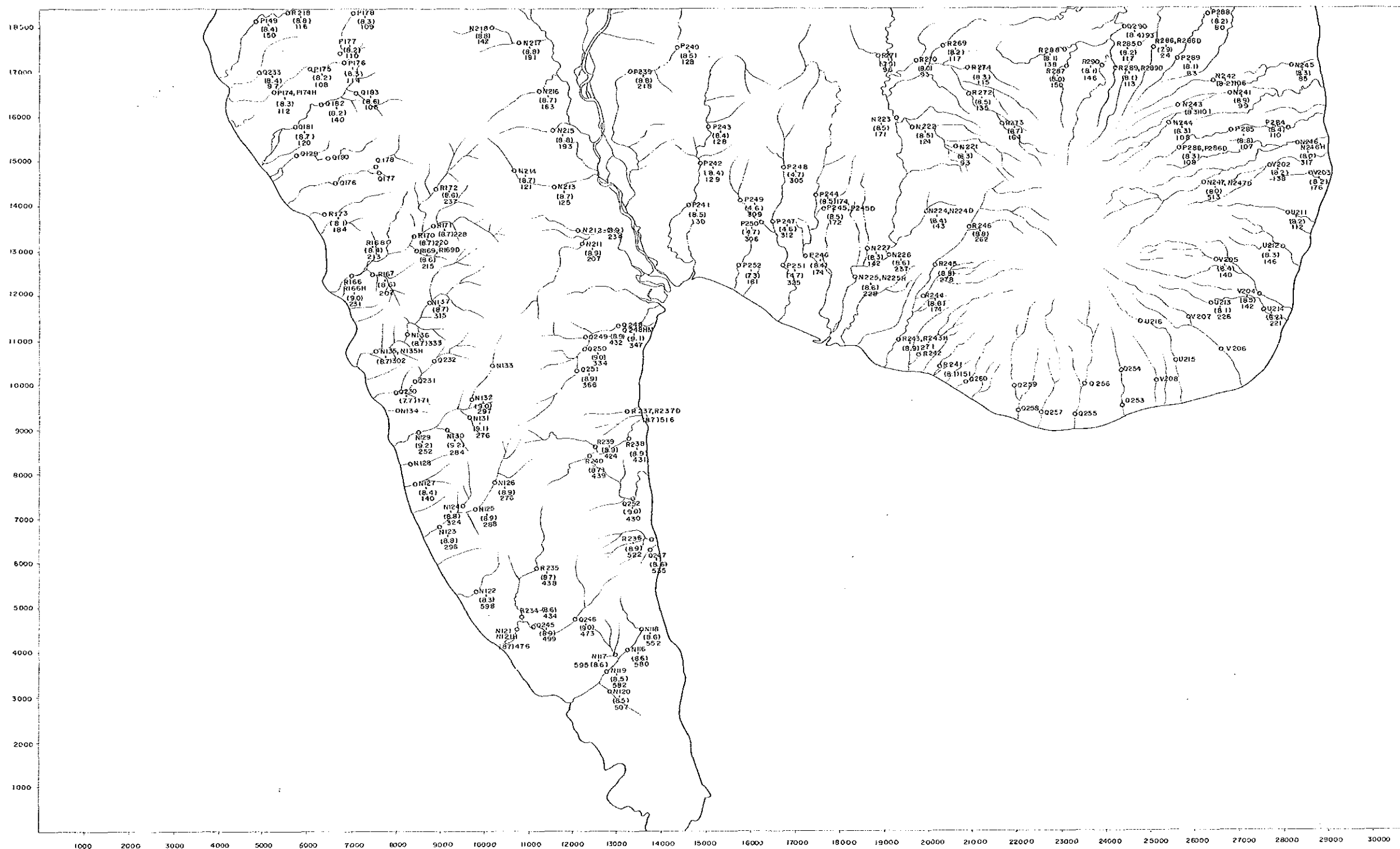
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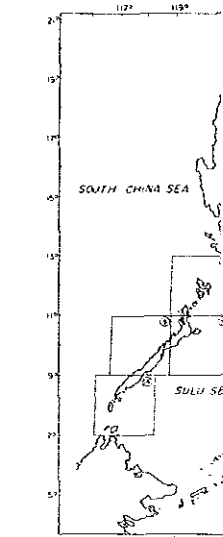
- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- B-48 : Sampling point (for laboratory work)

CABALIAN

SHEET 4050 IV



THE MINERAL DEPOSITS
- MINERAL DEPOSITS
CONTRASTING GEOLOGICAL
THE REPUBLIC OF THE PHILIPPINES
PHILIPPINE ELECTRICAL AND
SOUTHERN LEYTE

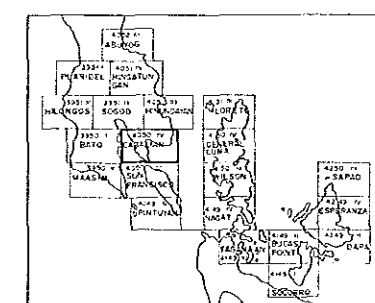


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Scale

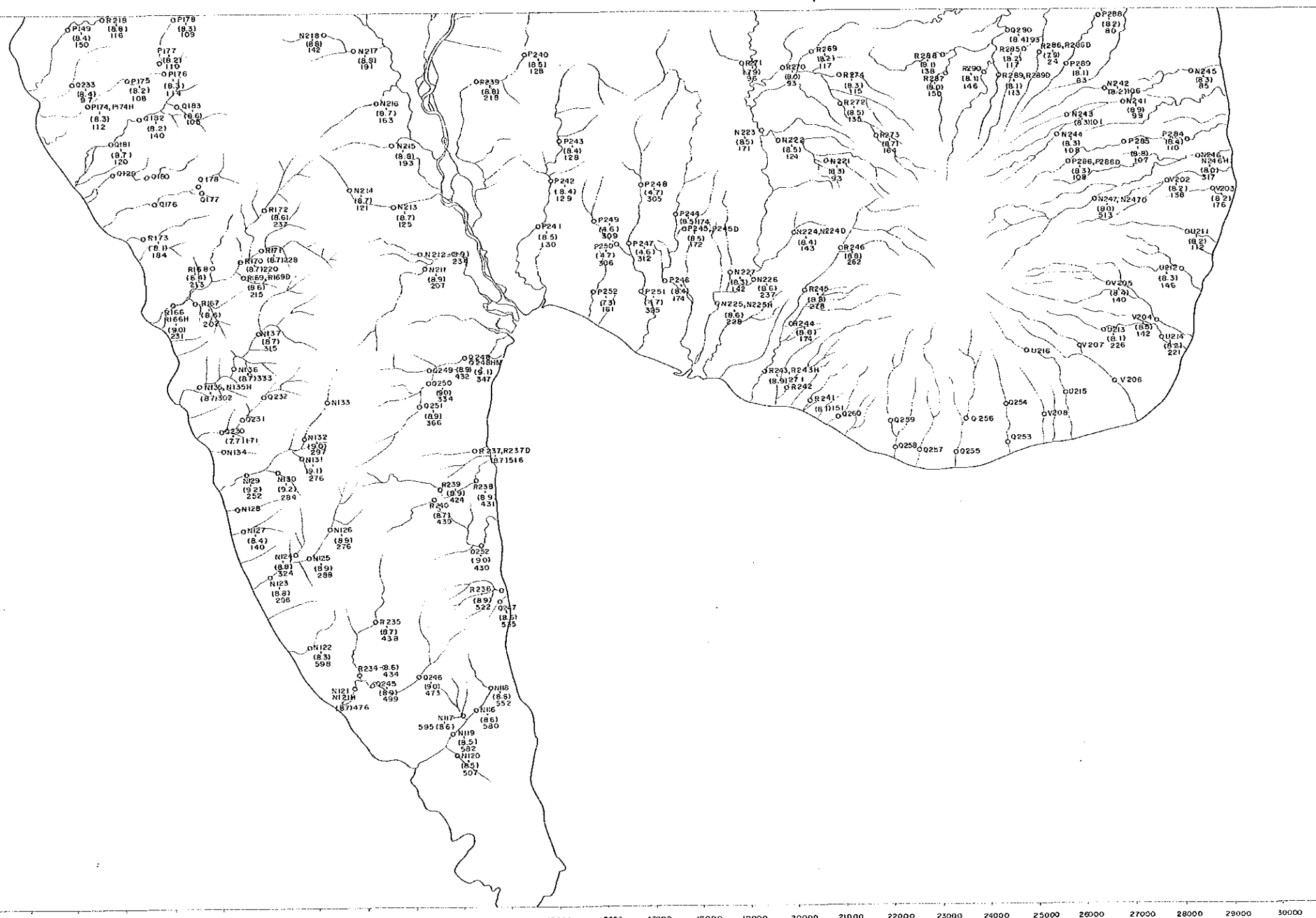


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SHEET 4050 IV



PL. 6 - 8

THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONICS OF TWO
CONTRASTING GEOLOGIC ENVIRONMENTS
IN
THE REPUBLIC OF THE PHILIPPINES 1516
PHASE I
SAMPLING POINT, pH VALUES AND
ELECTRIC CONDUCTIVITY VALUES
SOUTHERN LEYTE · DINAGAT · SIARGAO AREA

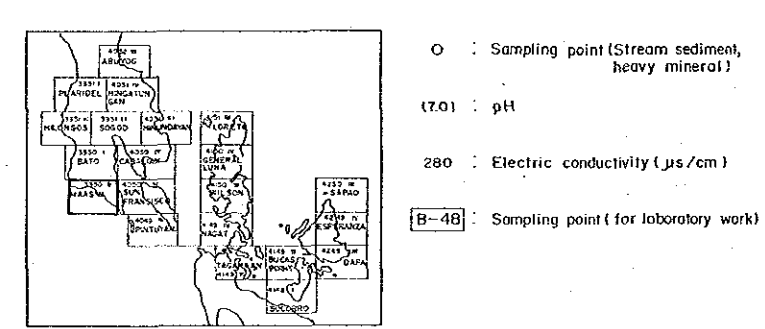
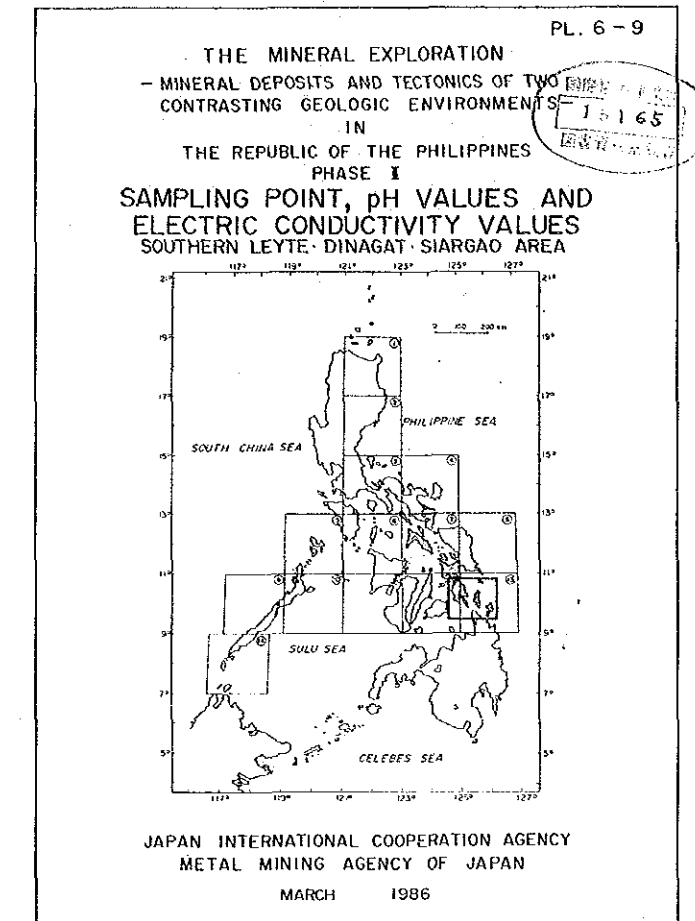
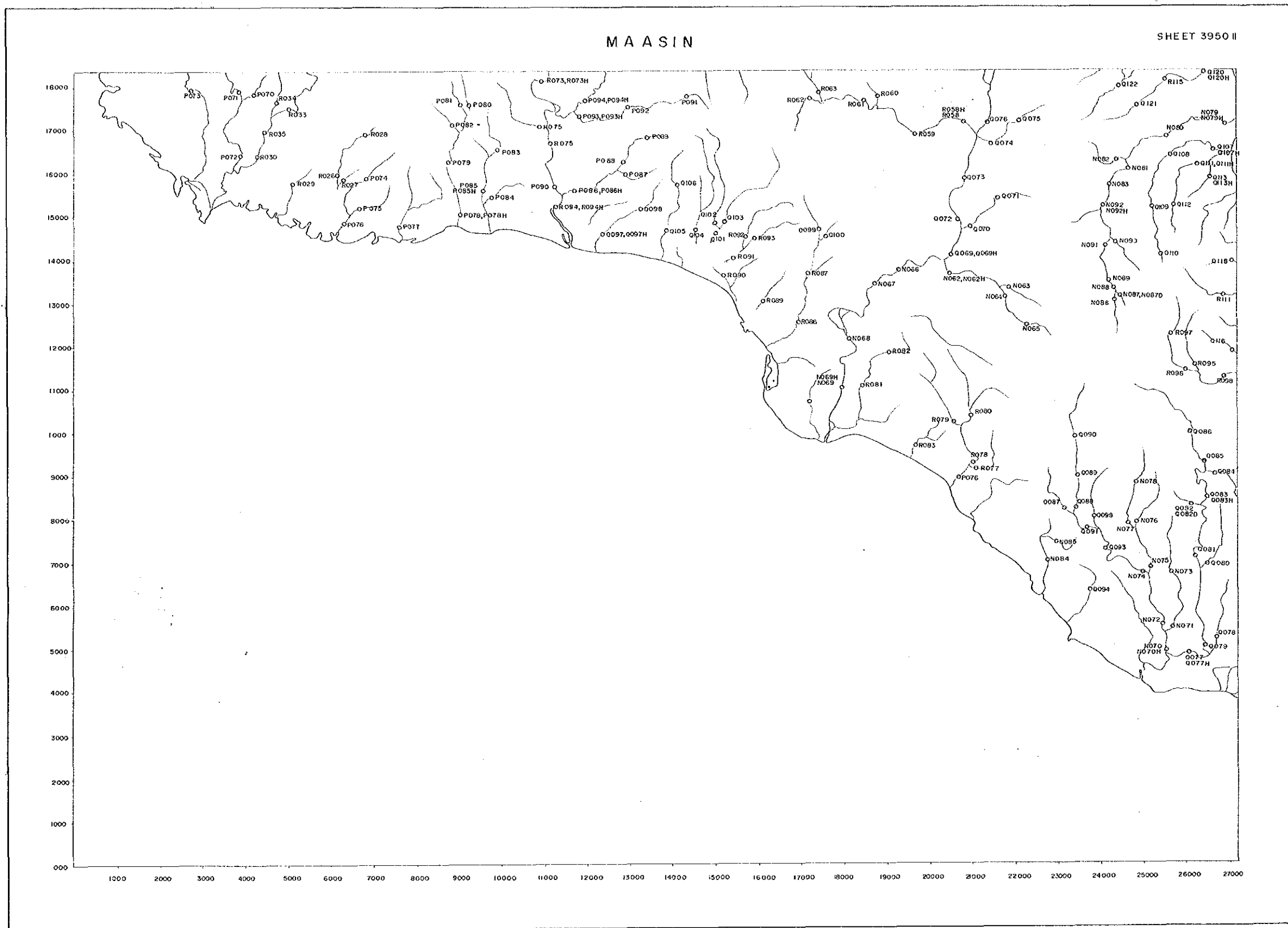
SOUTH CHINA SEA PHILIPPINE SEA
SULU SEA CEBU LEPUS SEA

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
MARCH 1986

Scale 1 : 50,000
0 2 4 km

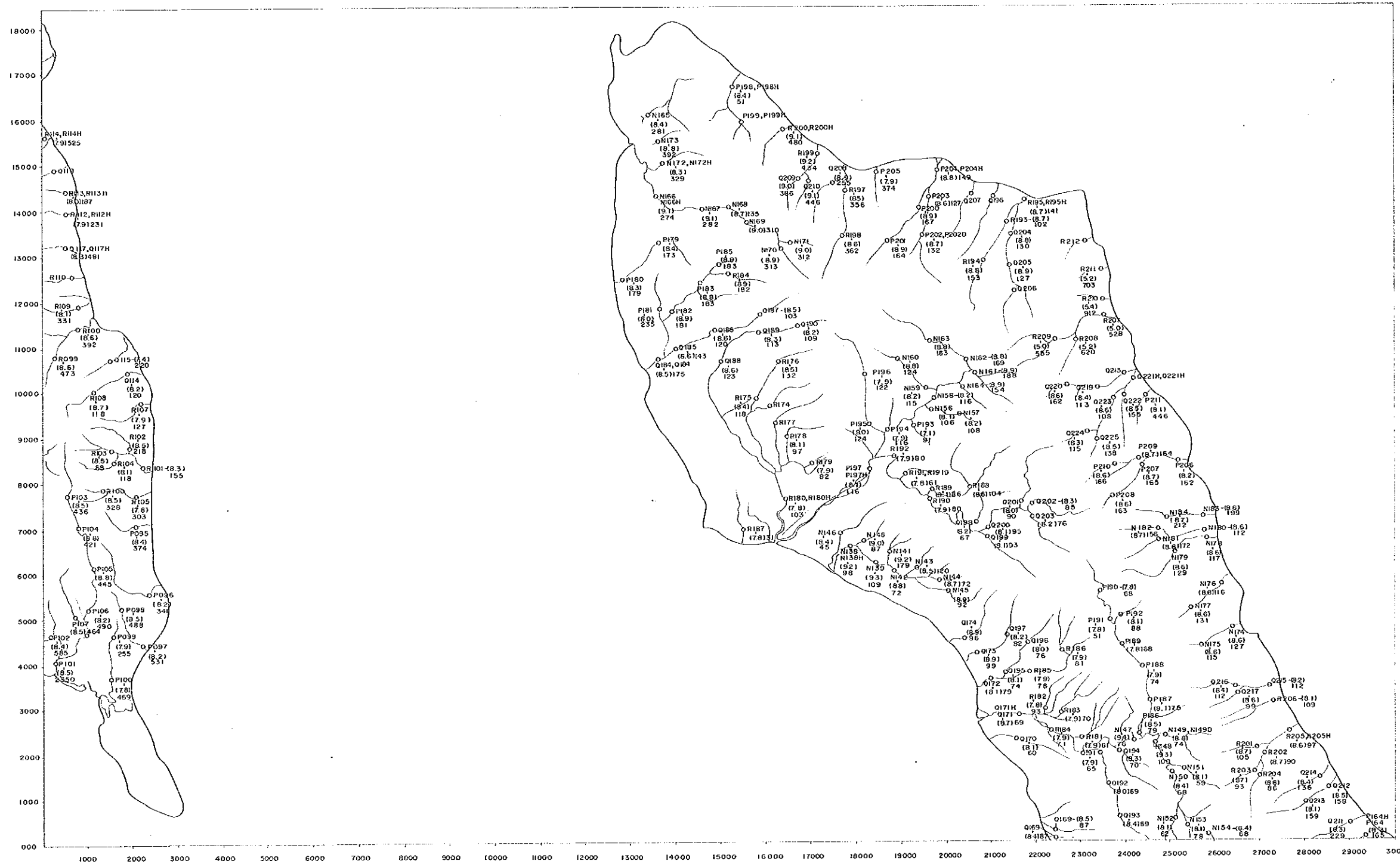
LEGEND

- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- B-48 : Sampling point (for laboratory work)

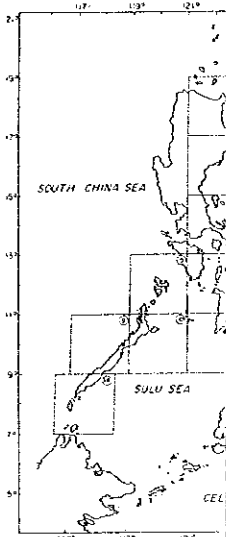


SAN FRANCISCO

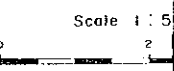
SHEET 4050 III



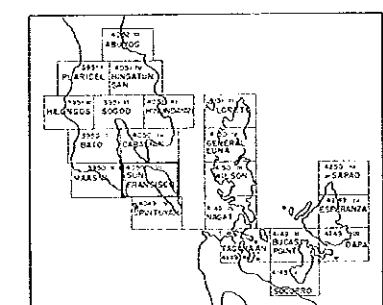
THE MINERAL E
- MINERAL DEPOSITS AND
CONTRASTING GEOLOGIC
IN
THE REPUBLIC OF TH
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SAMPLING POINT, p
ELECTRIC CONDUCT
SOUTHERN LEYTE - DINAG



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METAL MINING AGE
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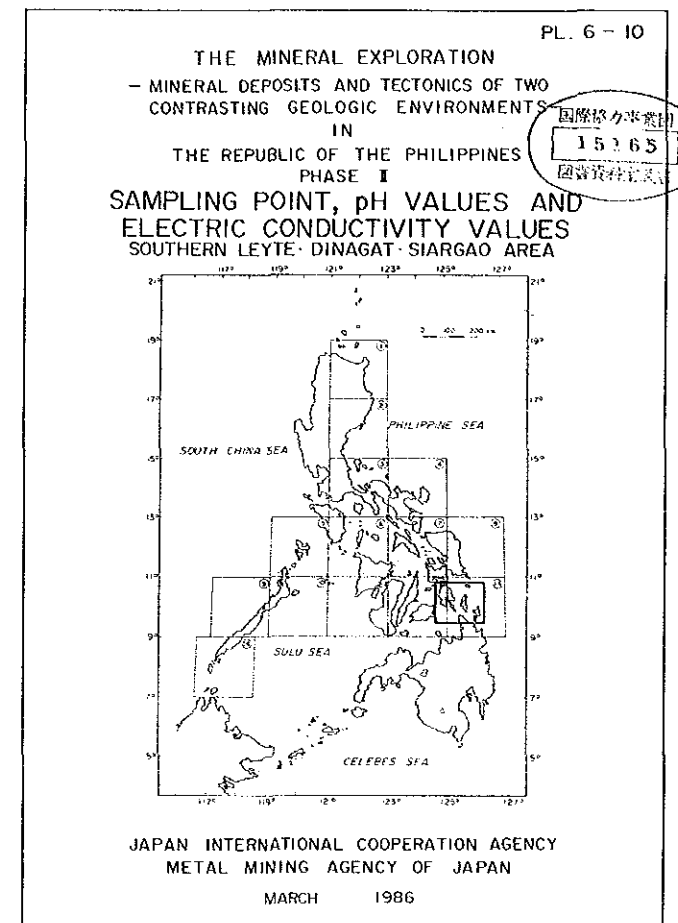
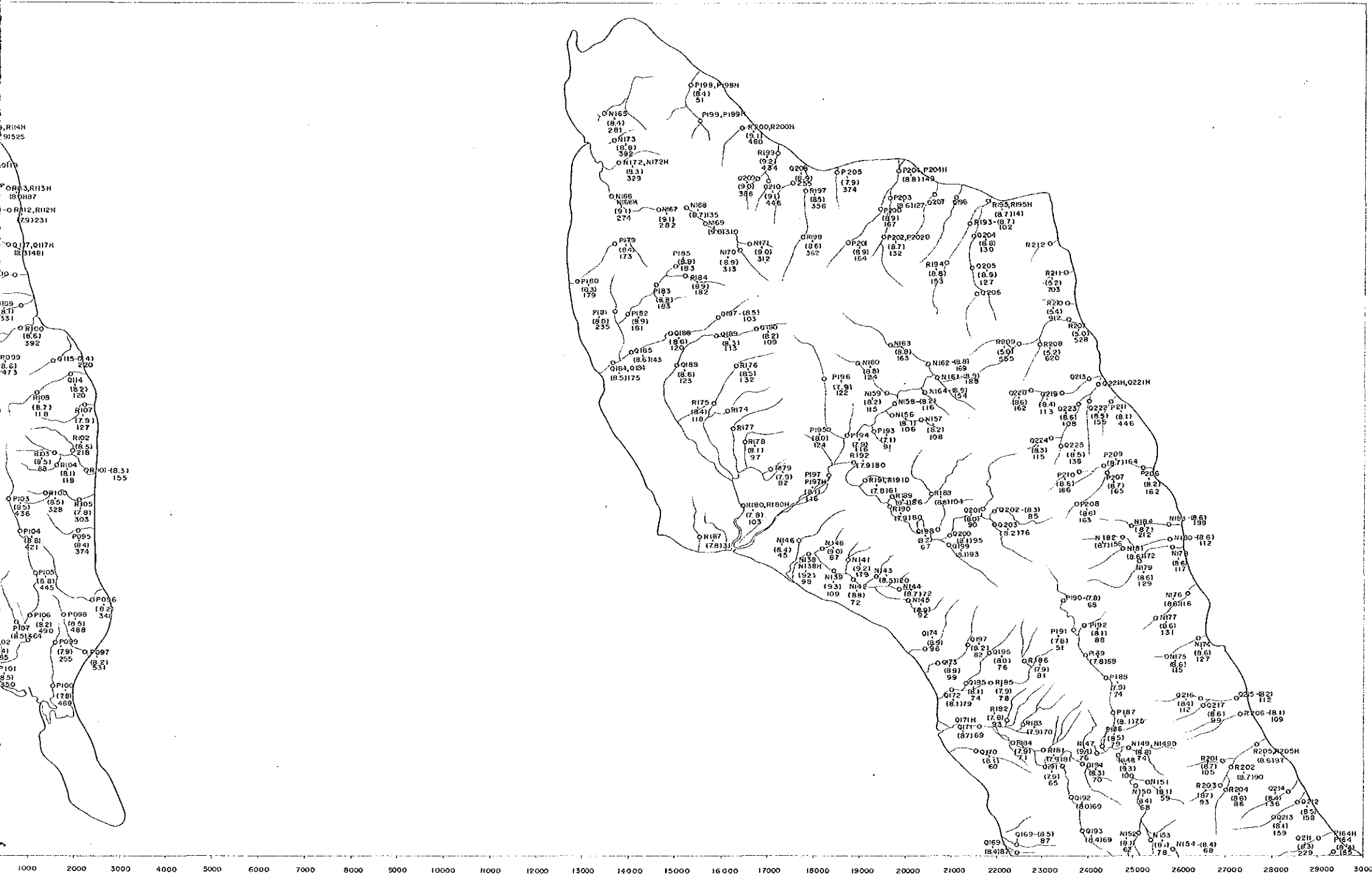


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SAN FRANCISCO

SHEET 4050 III

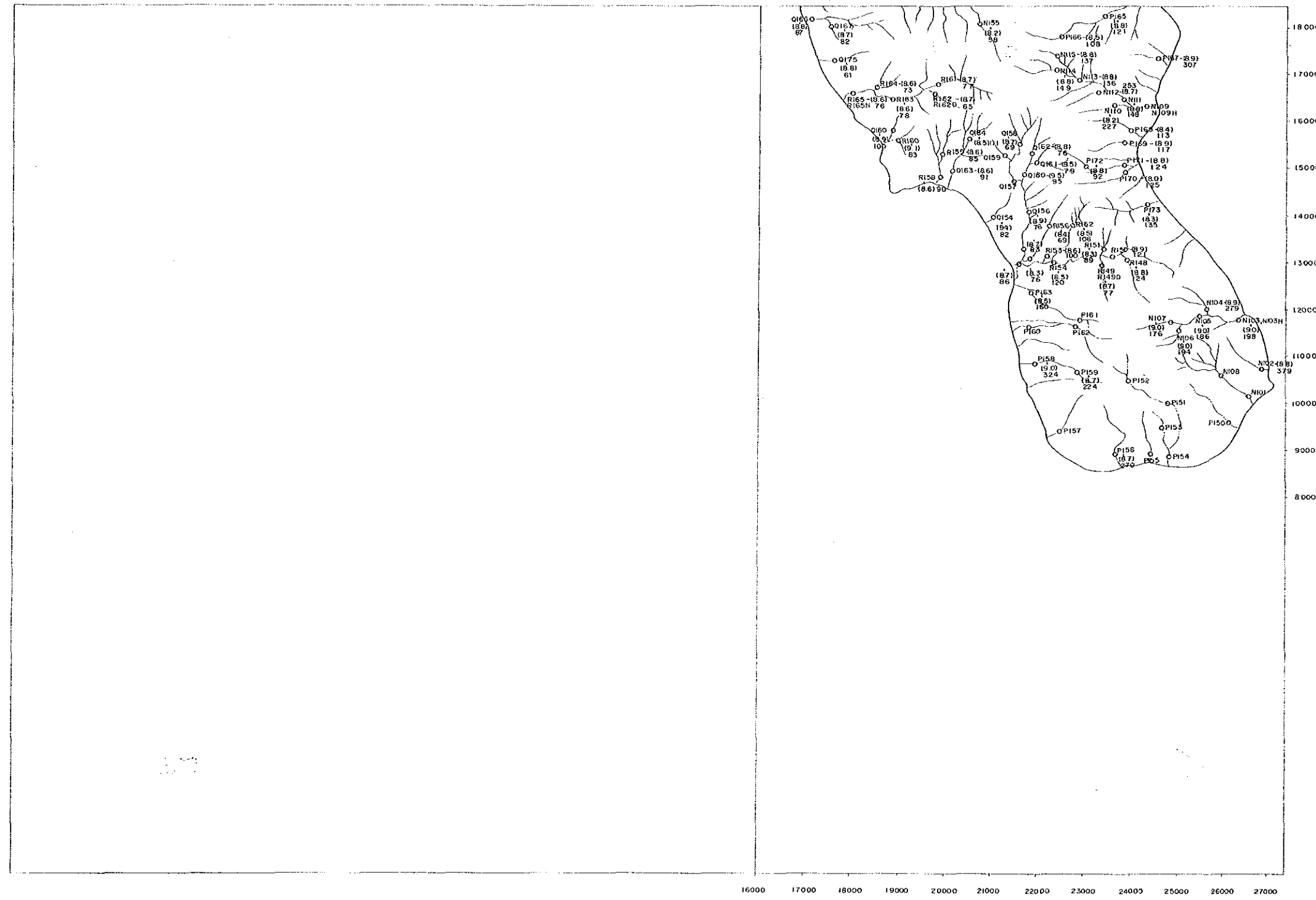


LEGEND

- : Sampling point (Stream sediment, heavy mineral)
 - (7.0) : pH
 - 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
 - [B-48] : Sampling point (for laboratory work)
-

PINTUYAN

SHEET 4049 IV



PL. 6 - 11

THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONICS OF TWO
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PHASE I
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ELECTRIC CONDUCTIVITY VALUES
SOUTHERN LEYTE-DINAGAT-SIARGAO AREA

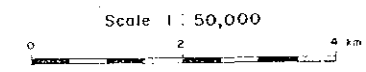
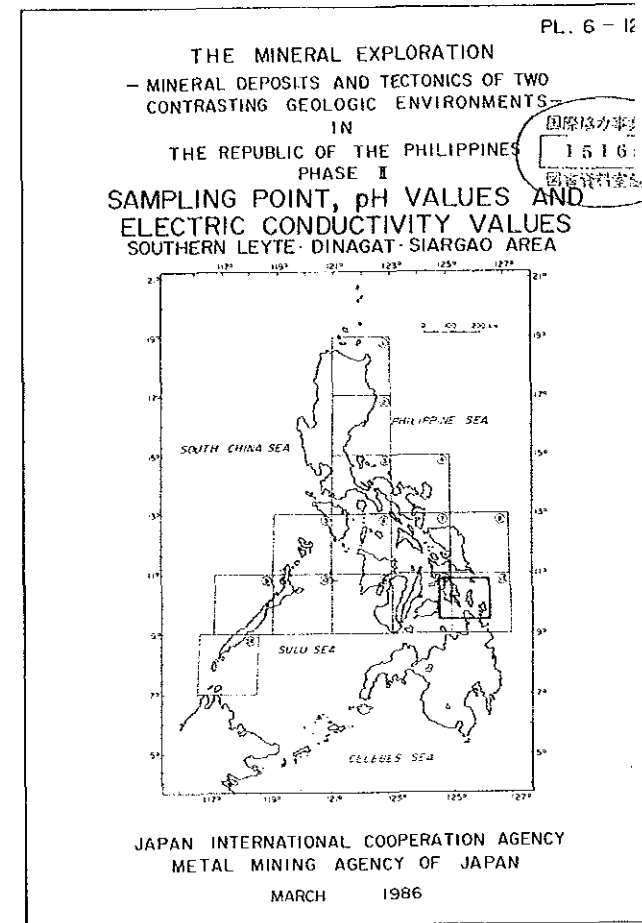
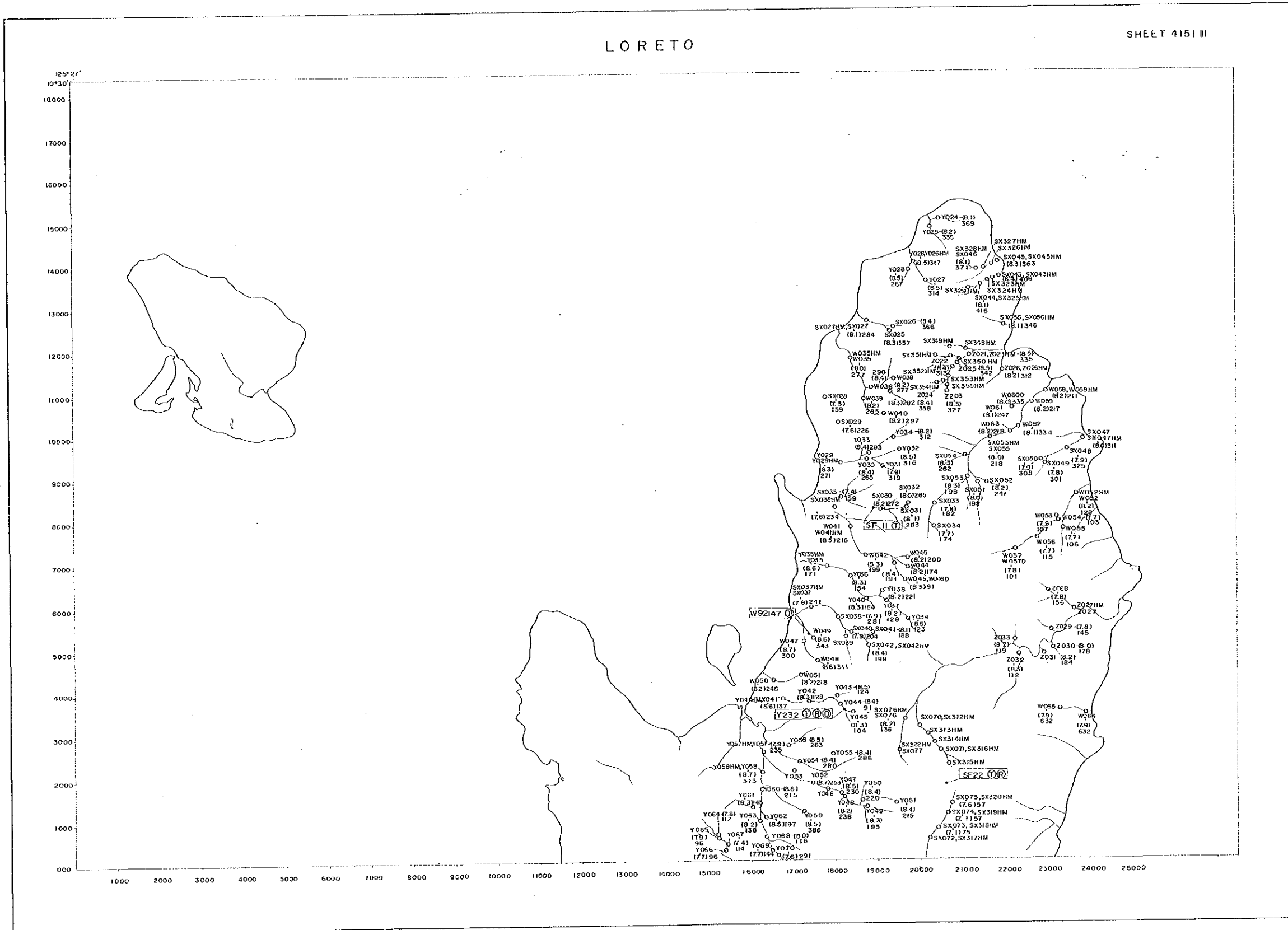
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METAL MINING AGENCY OF JAPAN
MARCH 1986

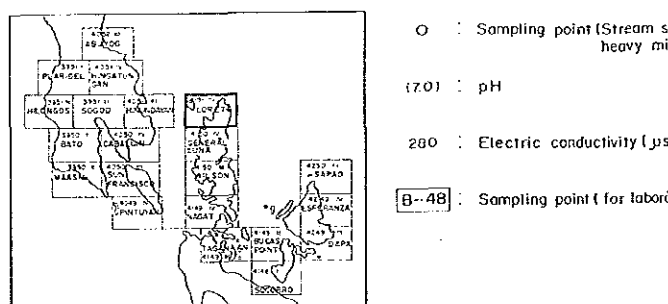
Scale 1 : 50,000

LEGEND

- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
- [B-48] : Sampling point (for laboratory work)

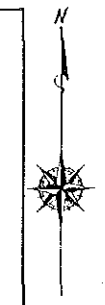
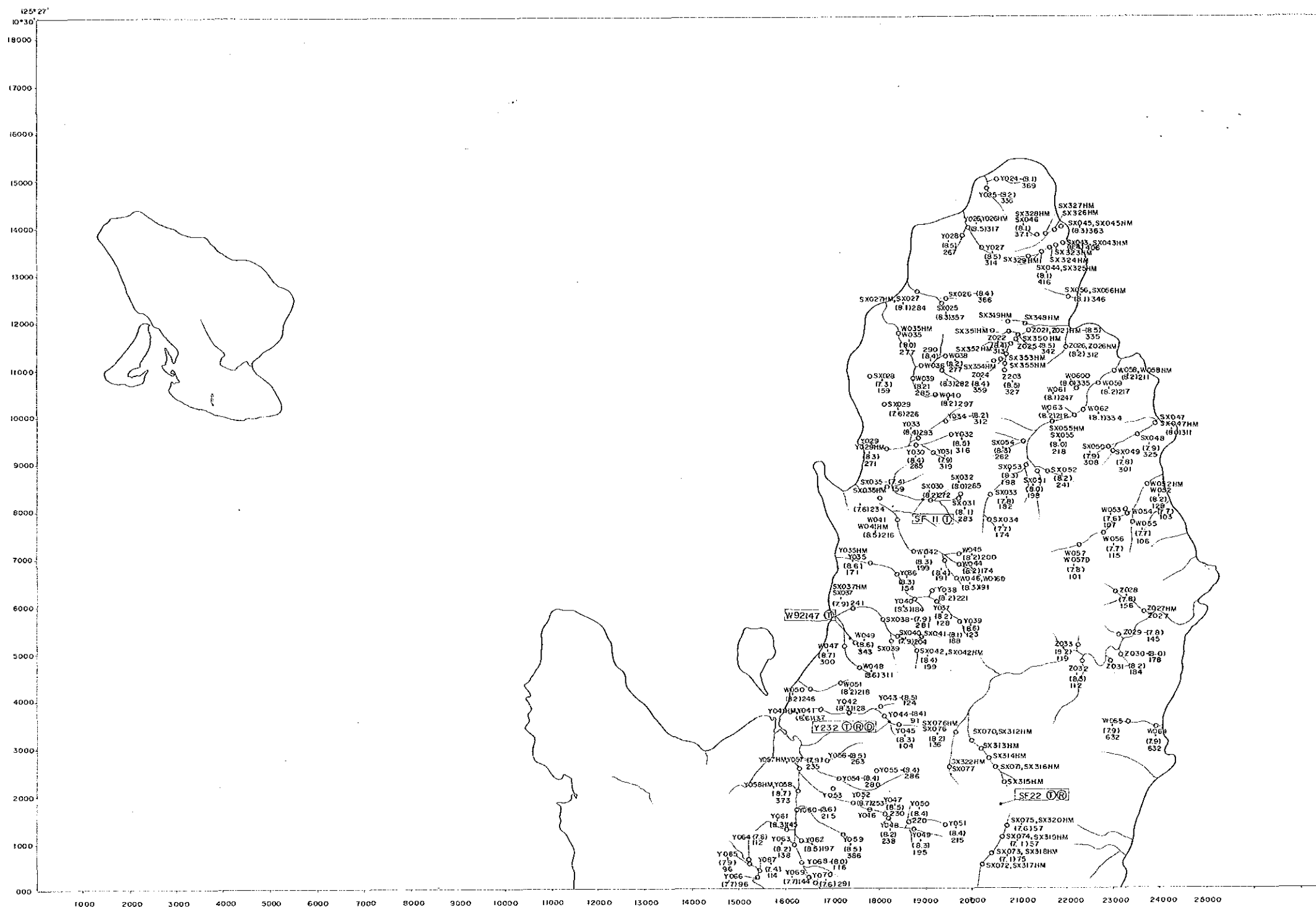


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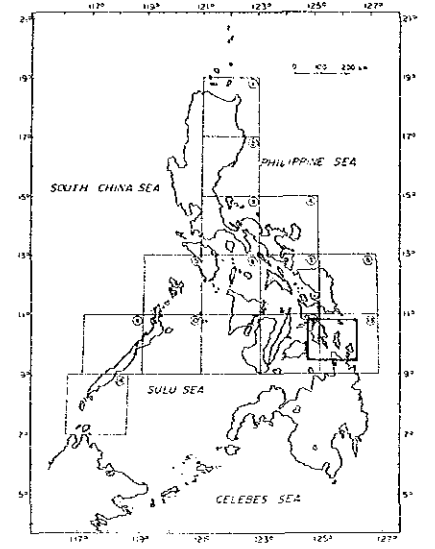
LORETO

SHEET 4151 III



PL. 6 - 12
 THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF TWO
 CONTRASTING GEOLOGIC ENVIRONMENTS -
 IN
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 ELECTRIC CONDUCTIVITY VALUES
 SOUTHERN LEYTE · DINAGAT · SIARGAO AREA

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 15165
 調査資料室蔵書

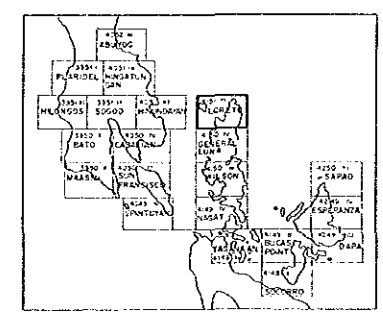


JAPAN INTERNATIONAL COOPERATION AGENCY
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 MARCH 1986

Scale 1 : 50,000
 0 2 4 km

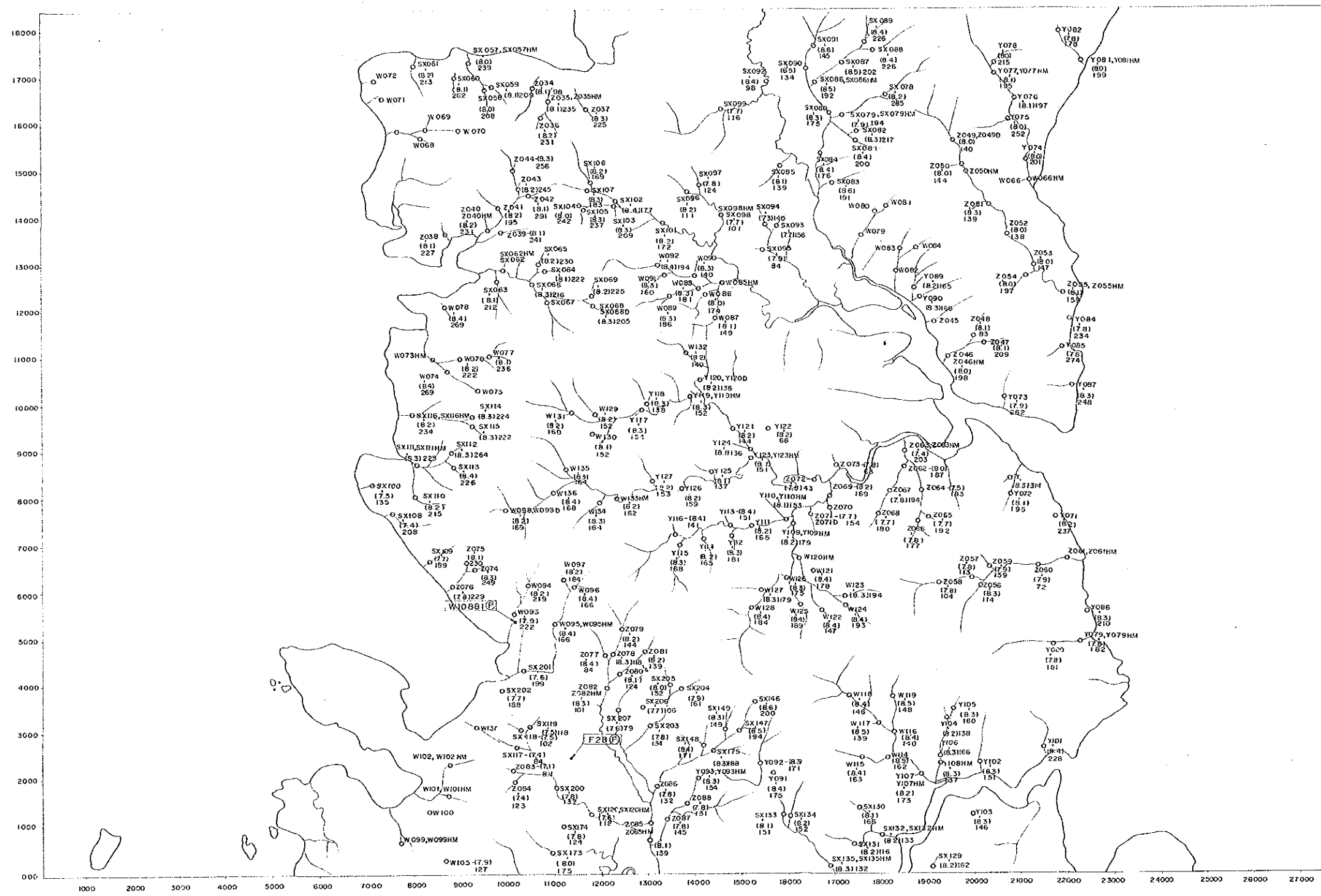
LEGEND

- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- B-48 : Sampling point (for laboratory work)

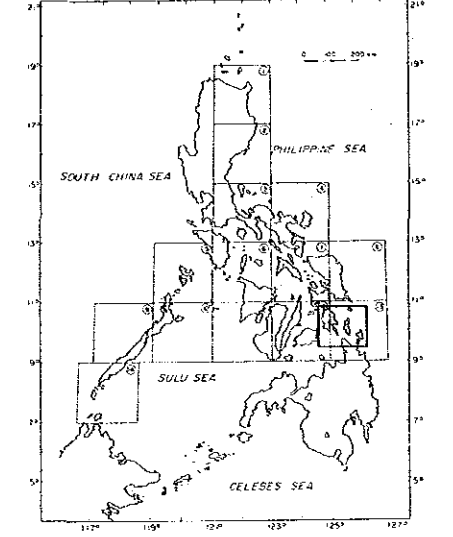
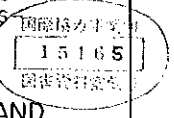


GENERAL LUNA

SHEET 4150 N



PL. 6 - 13
 THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF TWO
 CONTRASTING GEOLOGIC ENVIRONMENTS
 IN
 THE REPUBLIC OF THE PHILIPPINES
 PHASE II
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 SOUTHERN LEYTE - DINAGAT - SIARGAO AREA



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Scale 1 : 50,000

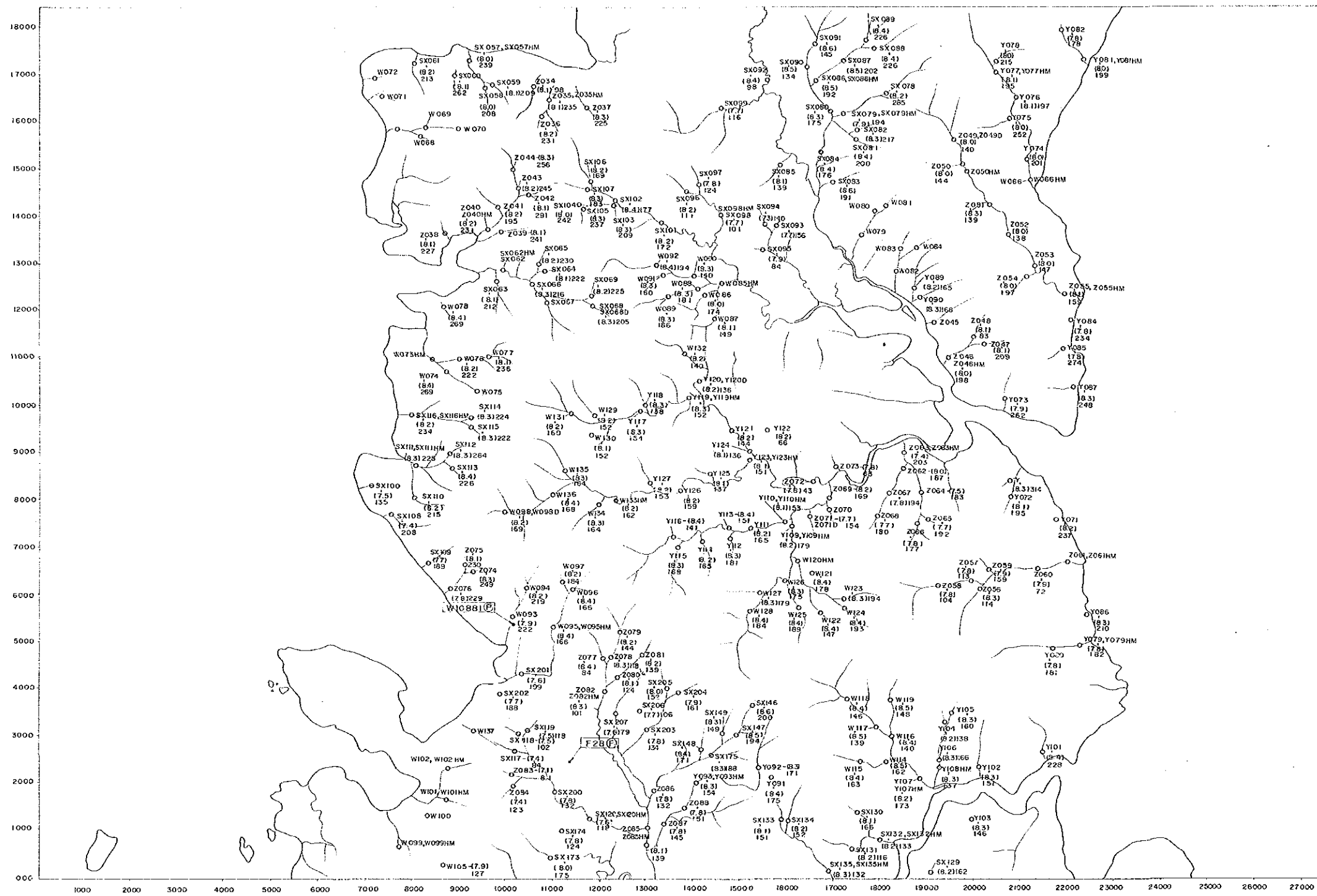


LEGEND

- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
- [B-48] : Sampling point (for laboratory work)

GENERAL LUNA

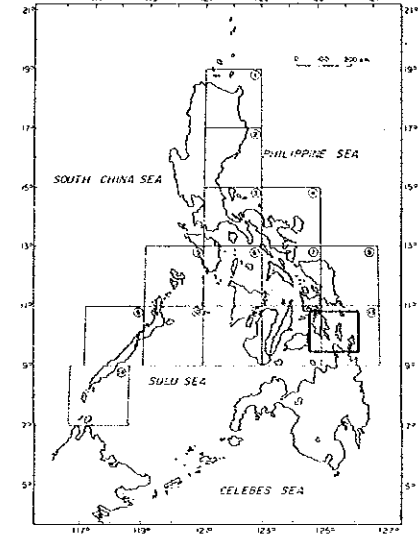
SHEET 4150 M



PL. 6 - 13
 THE MINERAL EXPLORATION
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 THE REPUBLIC OF THE PHILIPPINES
 PHASE I
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 SOUTHERN LEYTE - DINAGAT - SIARGAO AREA

PL. 6 - 13

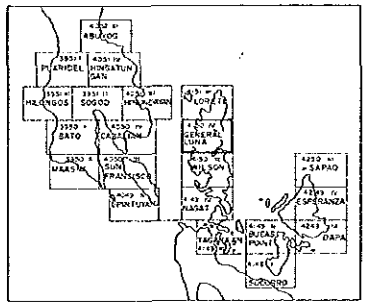
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JAPAN INTERNATIONAL COOPERATION AGENCY
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Scale 1 : 50,000
 0 2 4 km

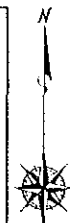
LEGEND



- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity ($\mu\text{s/cm}$)
- B-48 : Sampling point (for laboratory work)

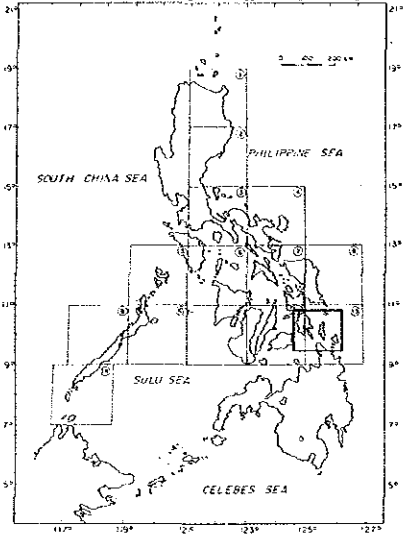
WILSON

SHEET 4150 III



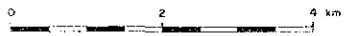
THE MINERAL EXPLORATION
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THE REPUBLIC OF THE PHILIPPINES
PHASE I
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ELECTRIC CONDUCTIVITY VALUES
SOUTHERN LEYTE-DINAGAT-SIARGAO AREA

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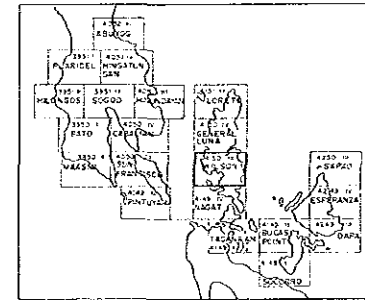
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
MARCH 1986

Scale 1 : 50,000



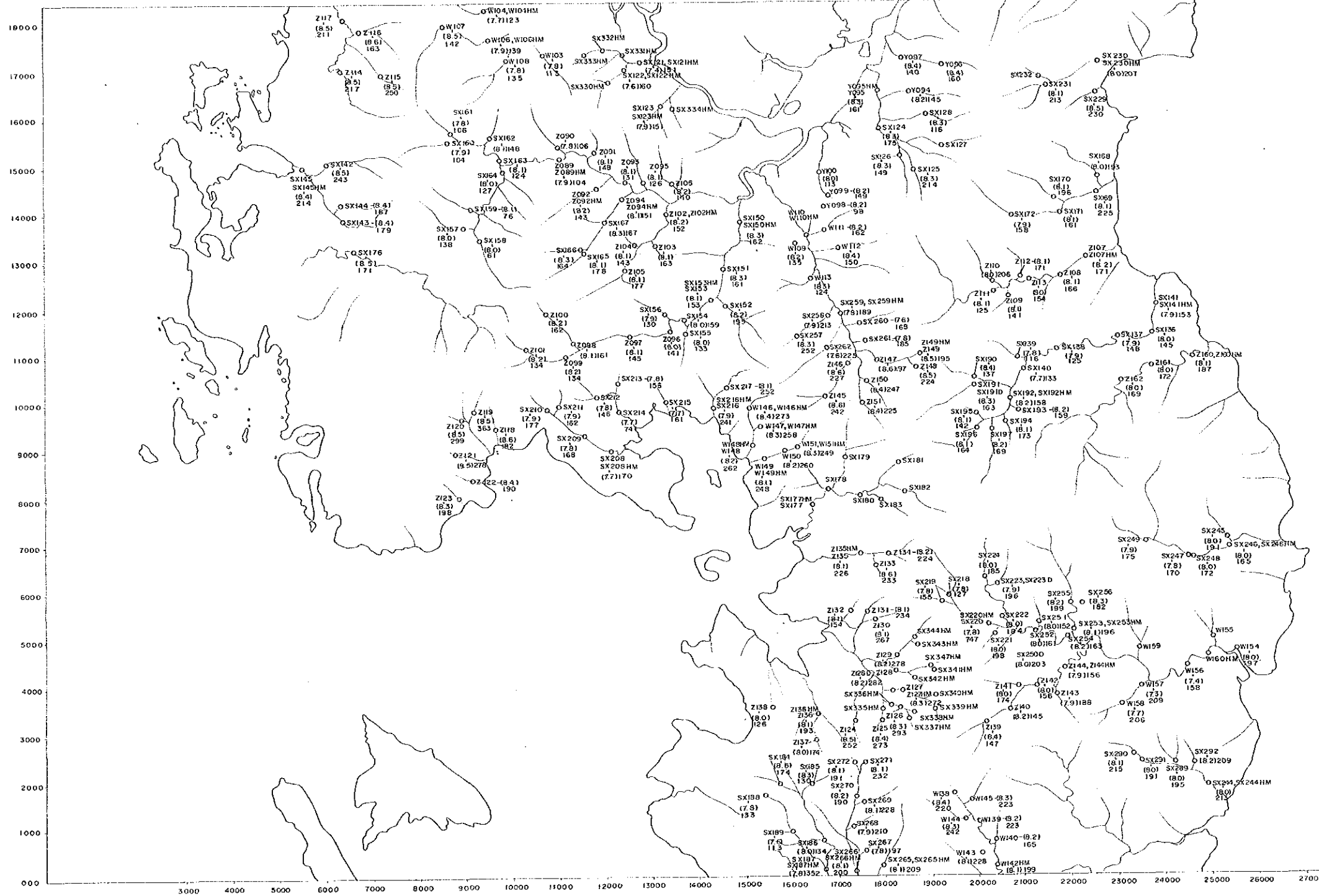
LEGEND

- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (µs/cm)
- [B-48] : Sampling point (for laboratory)



WILSON

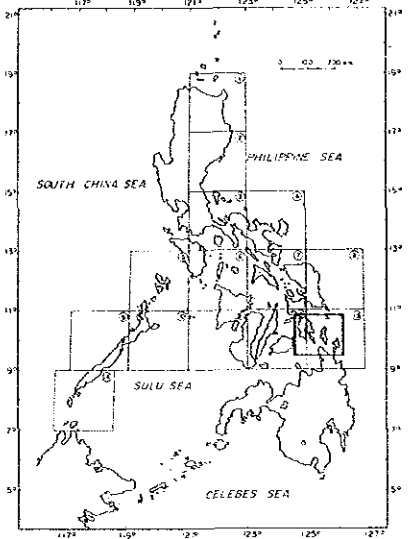
SHEET 4150 III



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 THE REPUBLIC OF THE PHILIPPINES
 PHASE II
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 ELECTRIC CONDUCTIVITY VALUES
 SOUTHERN LEYTE-DINAGAT-SIARGAO AREA

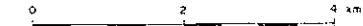
PL. 6-14

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 国際資源研究所

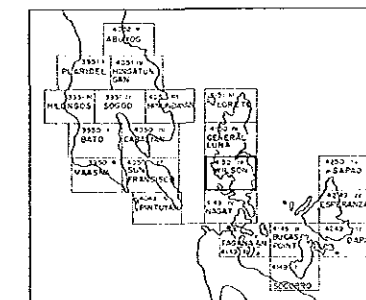


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 METAL MINING AGENCY OF JAPAN
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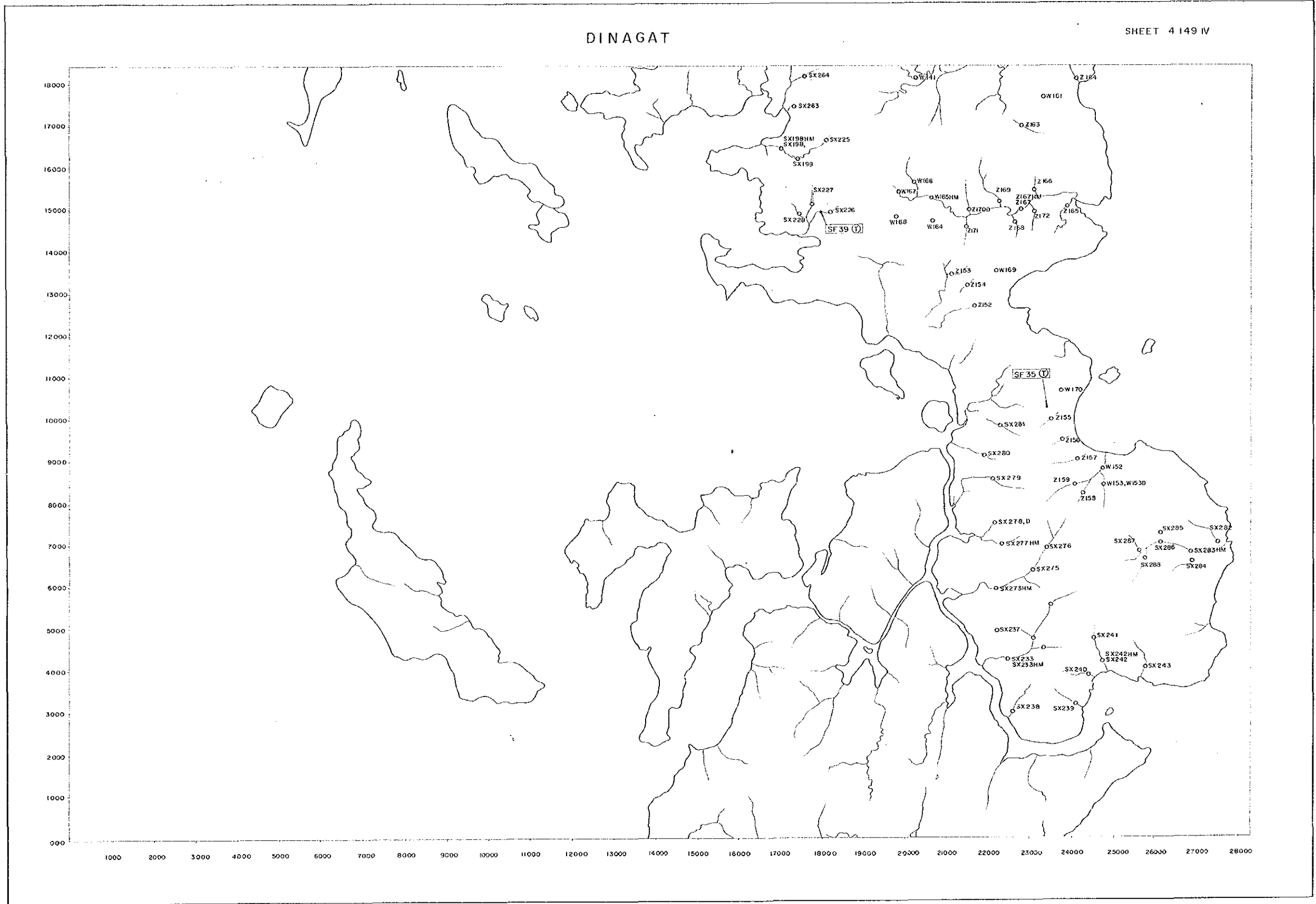
Scale 1 : 50,000



LEGEND



- O : Sampling point (Stream scdiment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)



PL. 6 - 15

THE MINERAL EXPLORATION
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PHASE II
SAMPLING POINT, pH VALUES AND
ELECTRIC CONDUCTIVITY VALUES
SOUTHERN LEYTE - DINAGAT - SIARGAO AREA

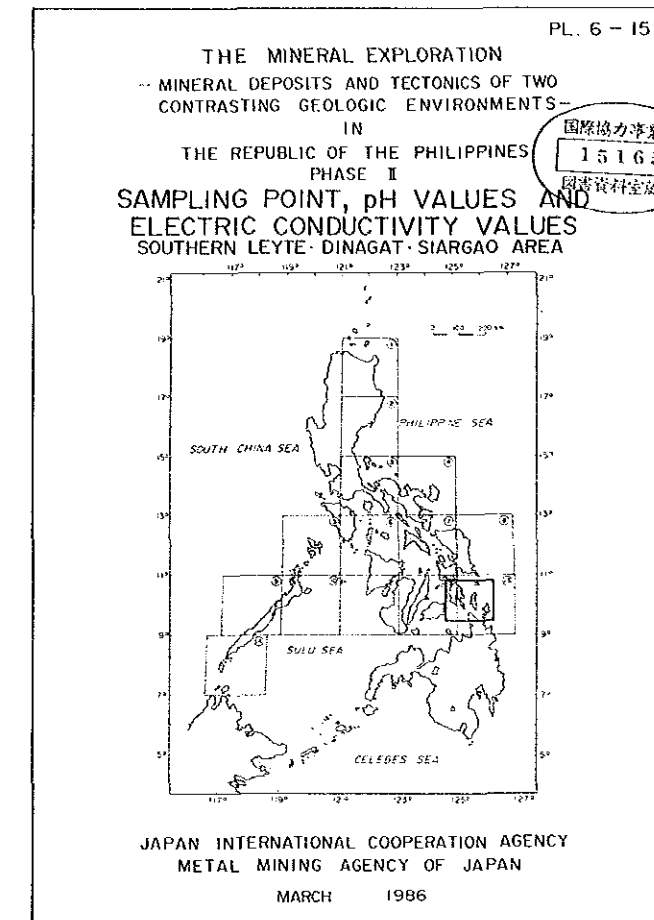
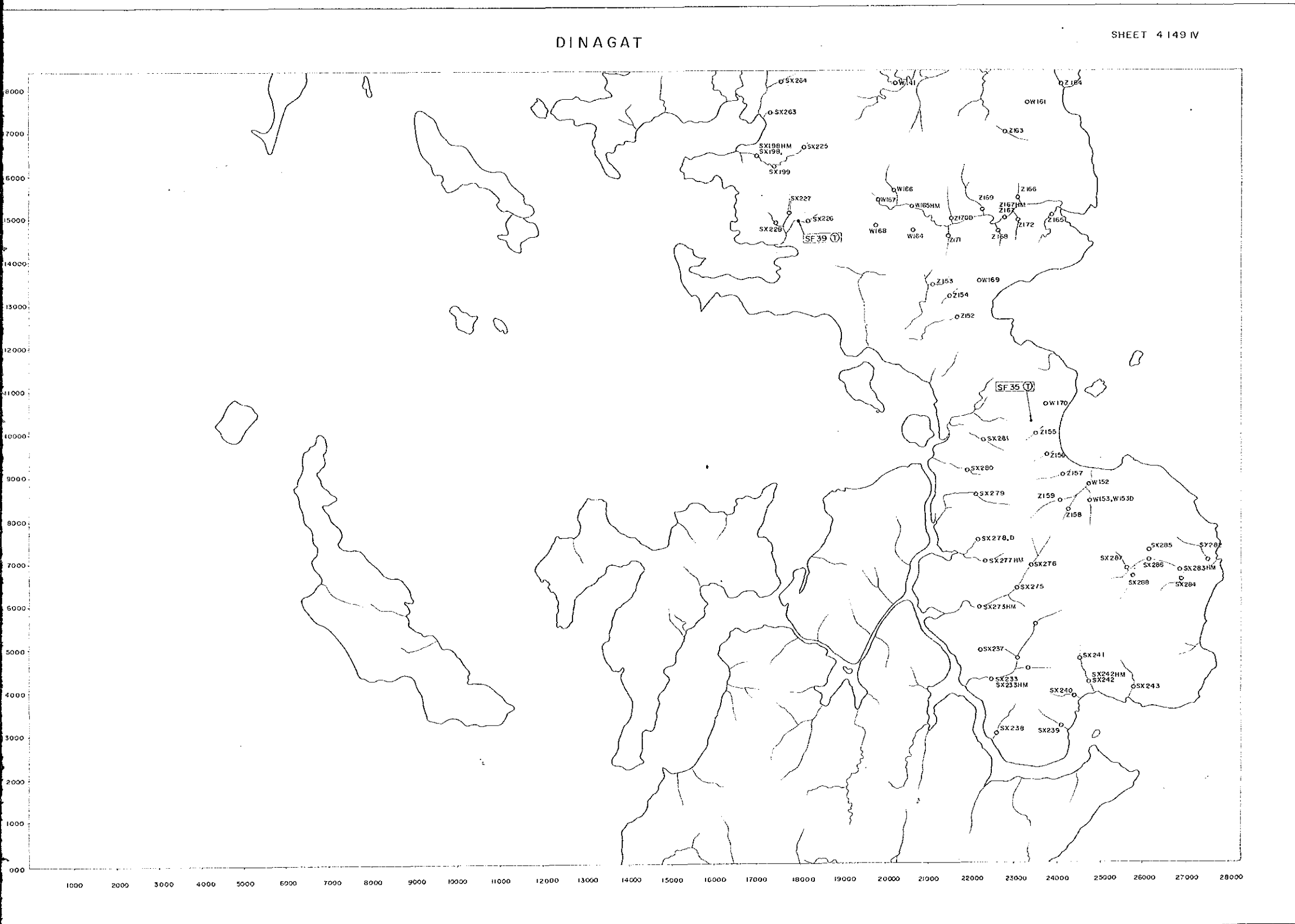
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METAL MINING AGENCY OF JAPAN
MARCH 1986

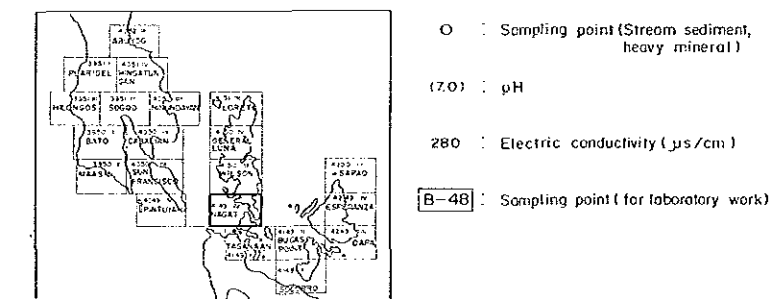
Scale 1 : 50,000

LEGEND

- O : Sampling point (Stream sed heavy mine)
 - (7.0) : pH
 - 280 : Electric conductivity (μs/cm)
 - [B-46] : Sampling point (for laboratory)
-

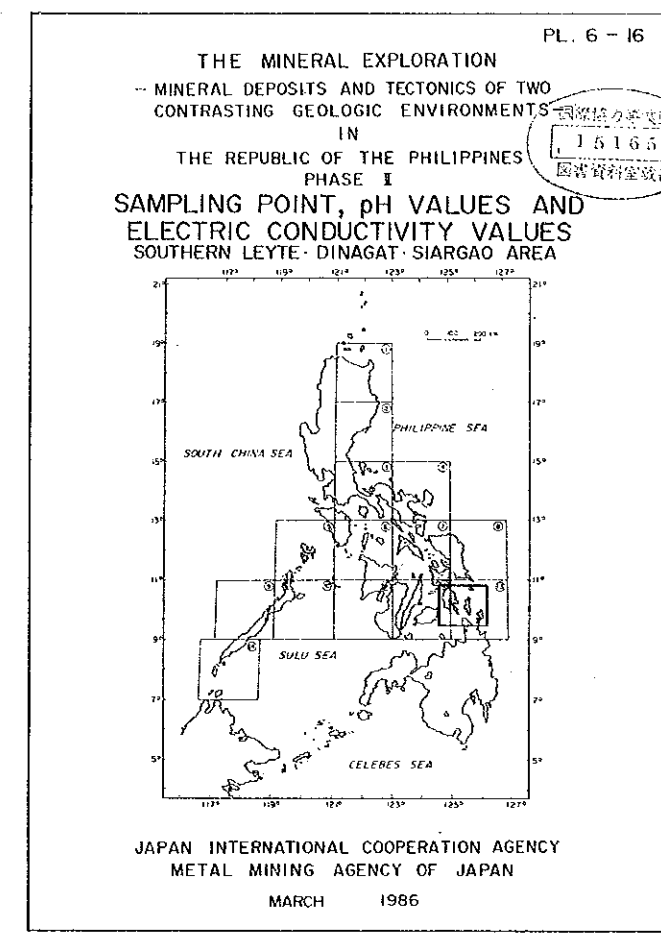
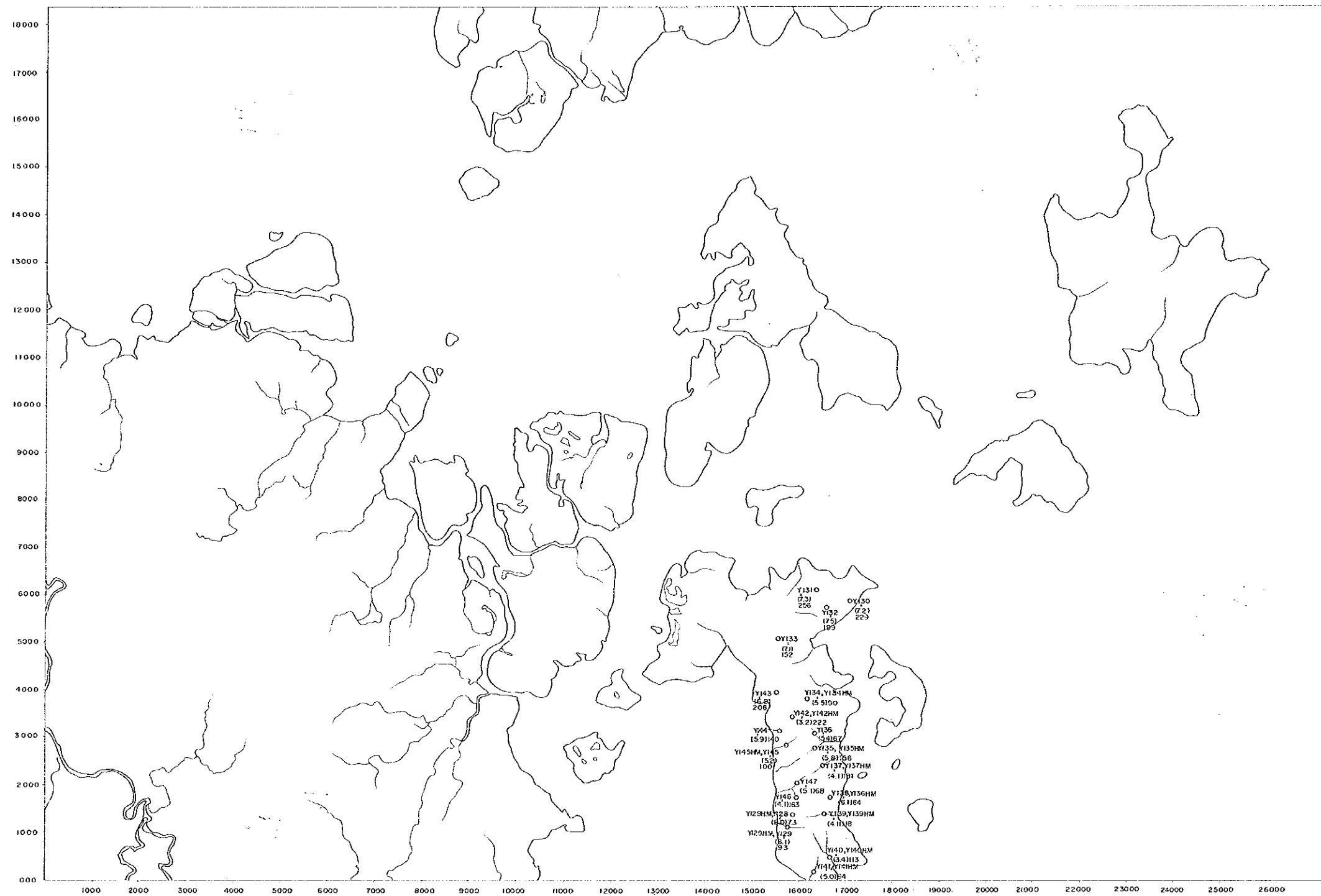


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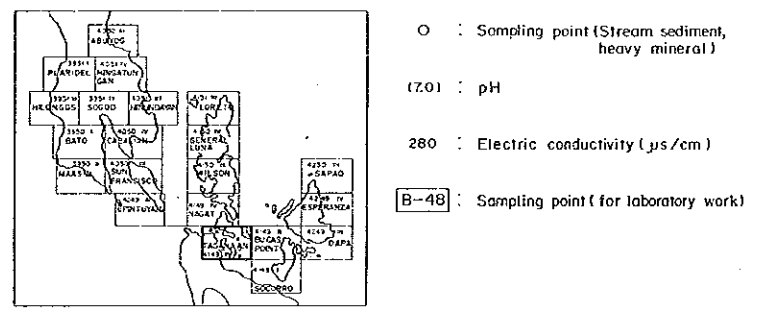


TAGANAAN

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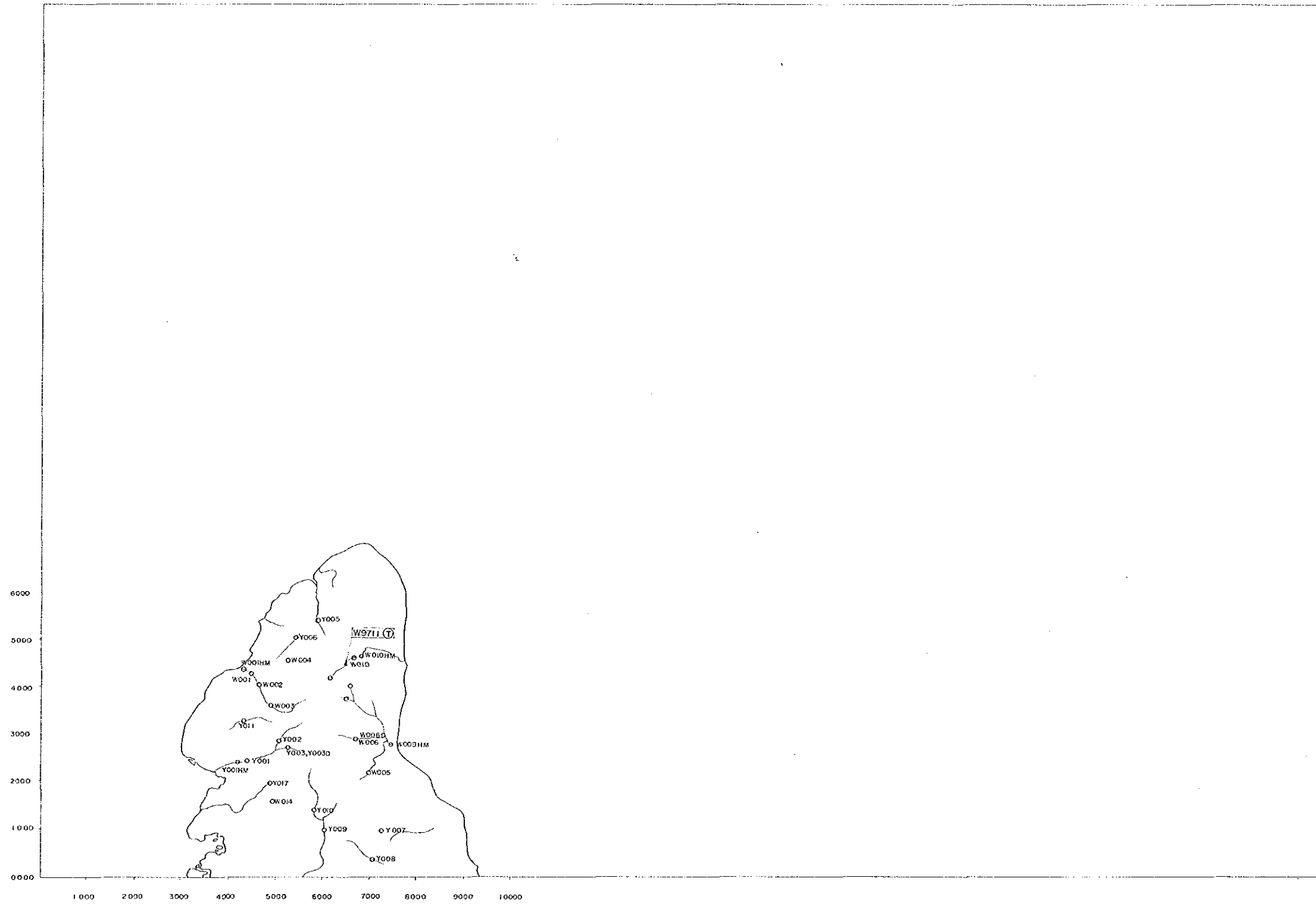


LEGEND

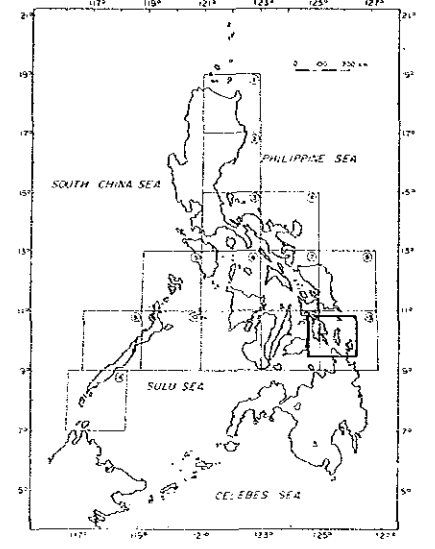


SAPAO

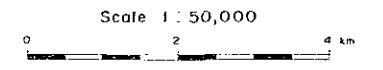
SHEET 4250 III



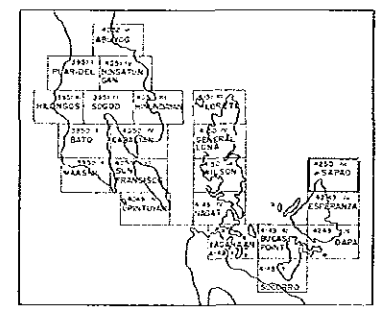
PL. 6 - I
 THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF TWO
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 SOUTHERN LEYTE - DINAGAT - SIARGAO AREA



JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 MARCH 1986



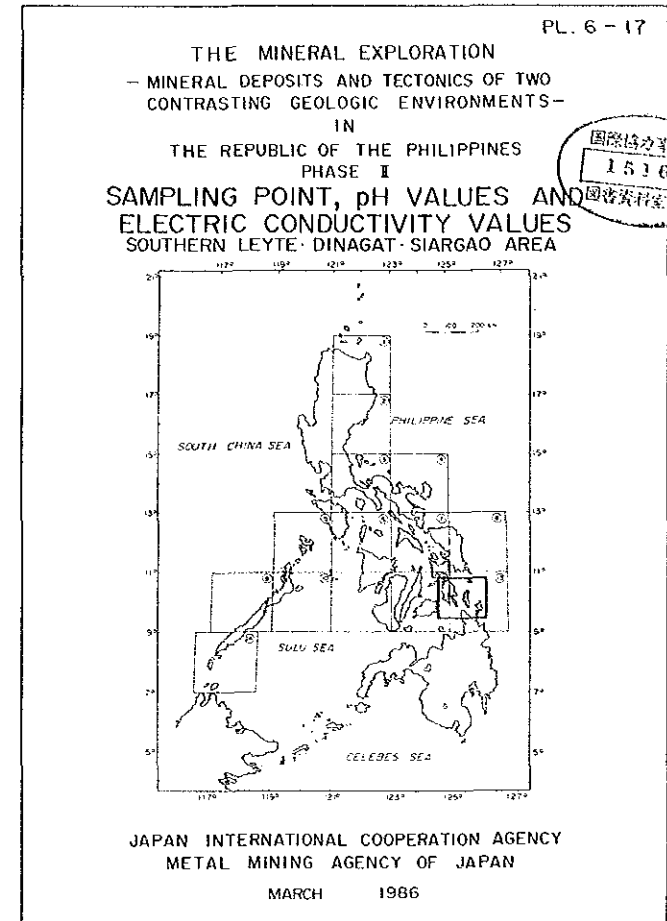
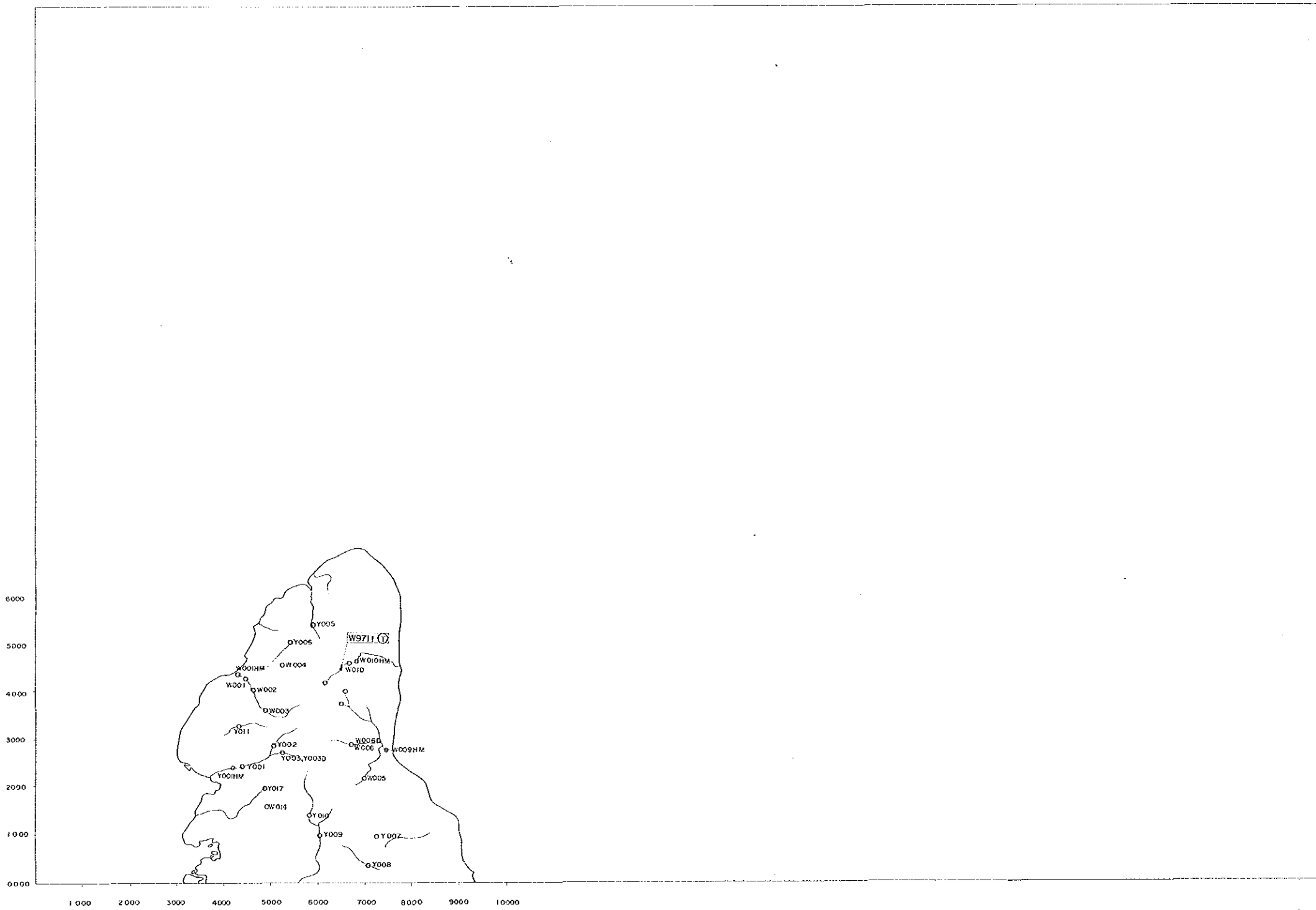
LEGEND



- : Sampling point (Stream s
heavy mi
- 17.0) : pH
- 280 : Electric conductivity (μs
- B-48 : Sampling point (for labora

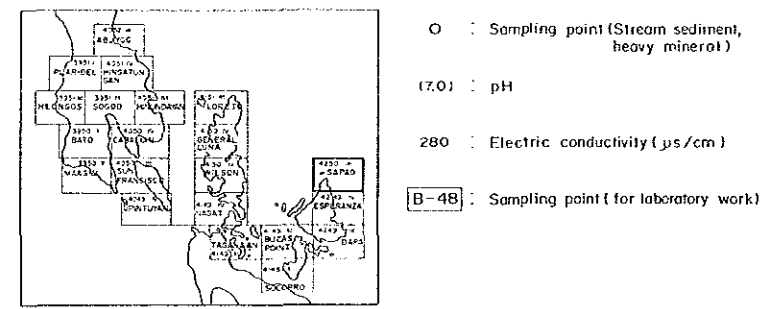
SAPAO

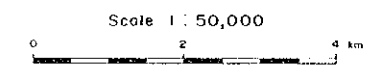
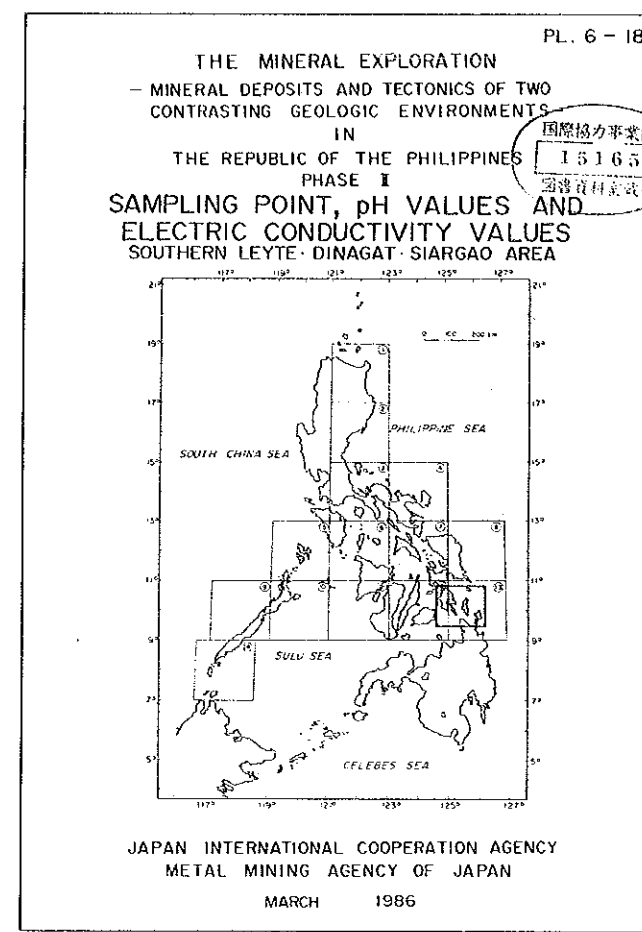
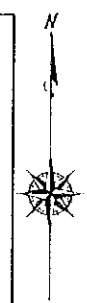
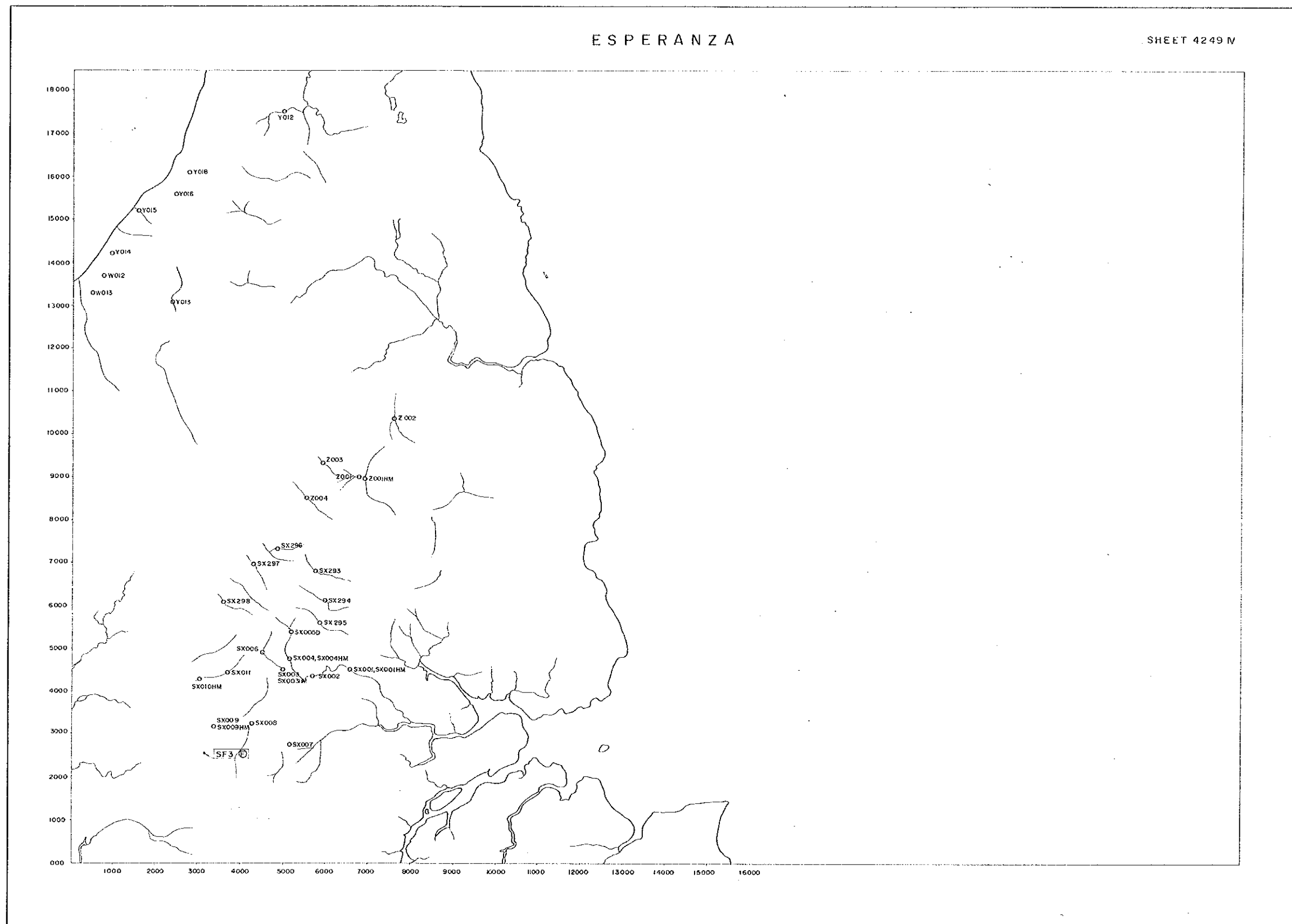
SHEET 4250 III



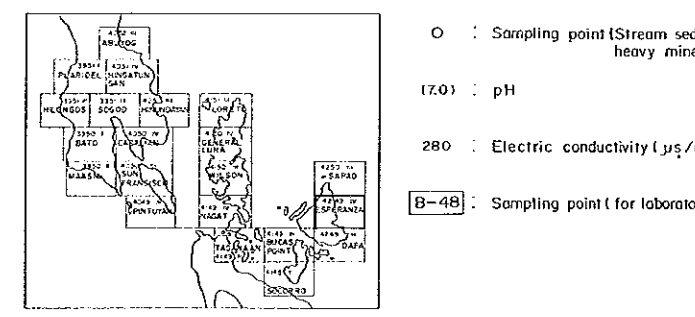
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地球資源部

LEGEND



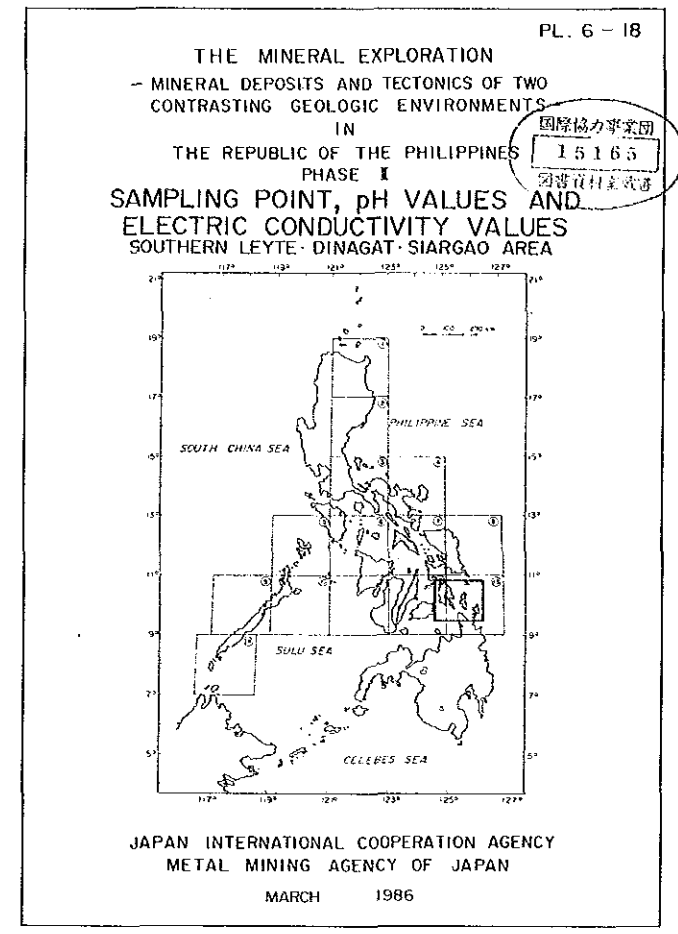
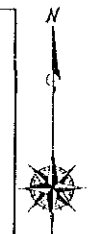


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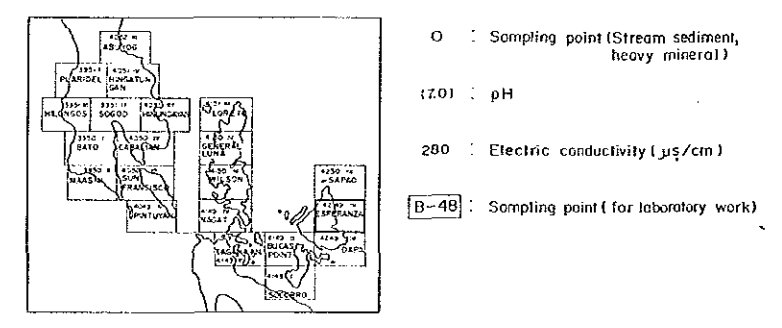


ESPERANZA

SHEET 4249 W

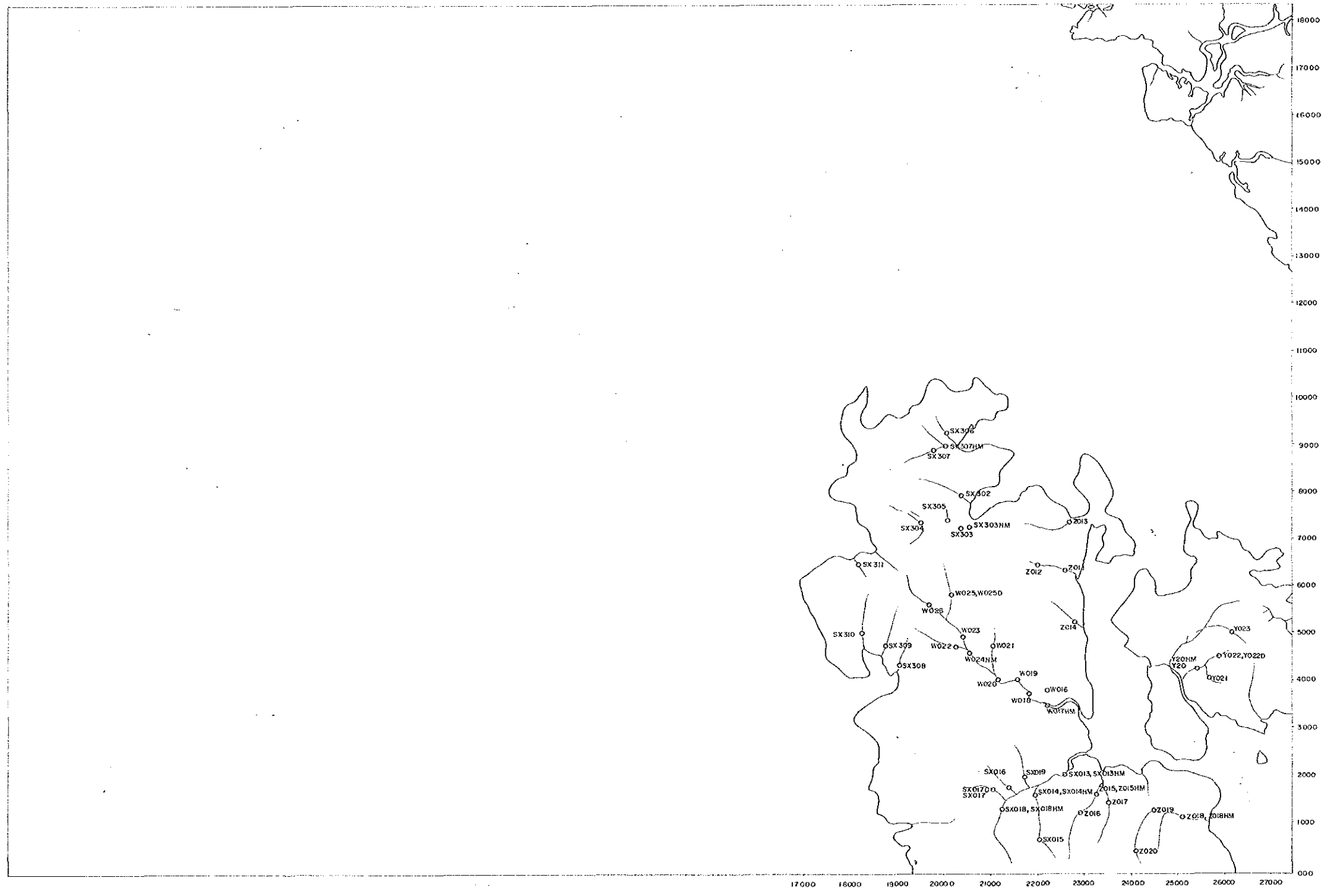


LEGEND

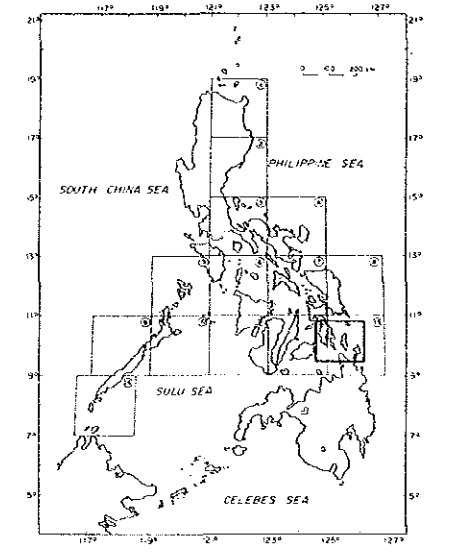


BUCAS POINT

SHEET 4149 II

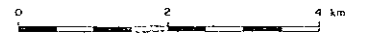


PL. 6 - 19
 THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF TWO
 CONTRASTING GEOLOGIC ENVIRONMENTS
 IN
 THE REPUBLIC OF THE PHILIPPINES
 PHASE I
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 SOUTHERN LEYTE-DINAGAT-SIARGAO AREA

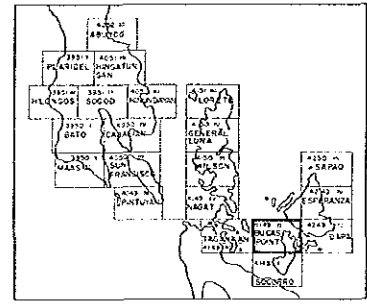


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 METAL MINING AGENCY OF JAPAN
 MARCH 1986

Scale 1 : 50,000



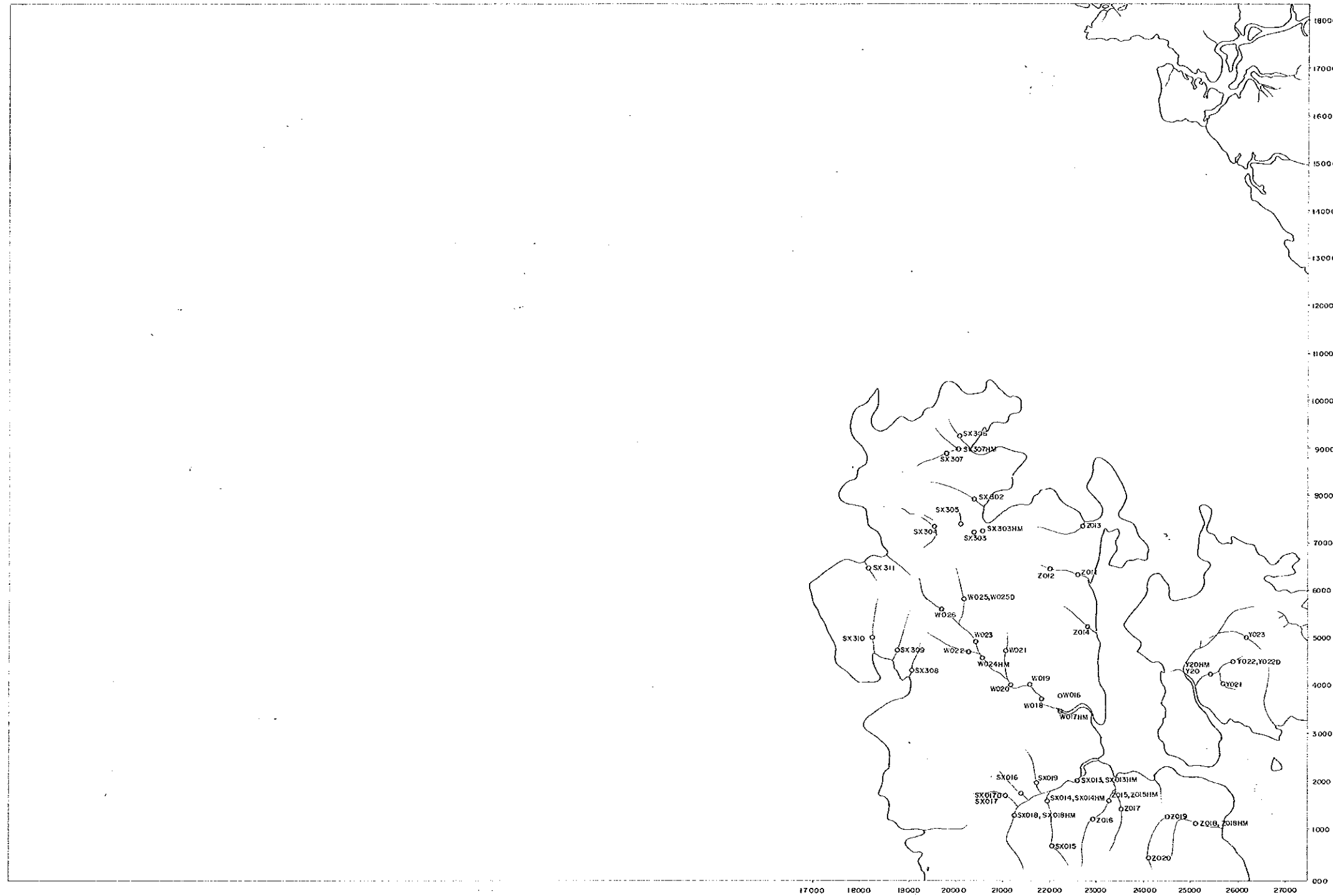
LEGEND



- O : Sampling point (Stream se heavy mi
- (7.0) : pH
- 280 : Electric conductivity (μs
- B-48 : Sampling point (for laboro

BUCAS POINT

SHEET 4149 II

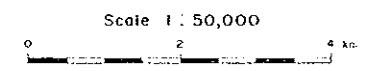


PL. 6 - 19

THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONICS OF TWO
CONTRASTING GEOLOGIC ENVIRONMENTS -
IN
THE REPUBLIC OF THE PHILIPPINES
PHASE I
SAMPLING POINT, pH VALUES AND
ELECTRIC CONDUCTIVITY VALUES
SOUTHERN LEYTE - DINAGAT - SIARGAO AREA

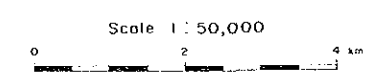
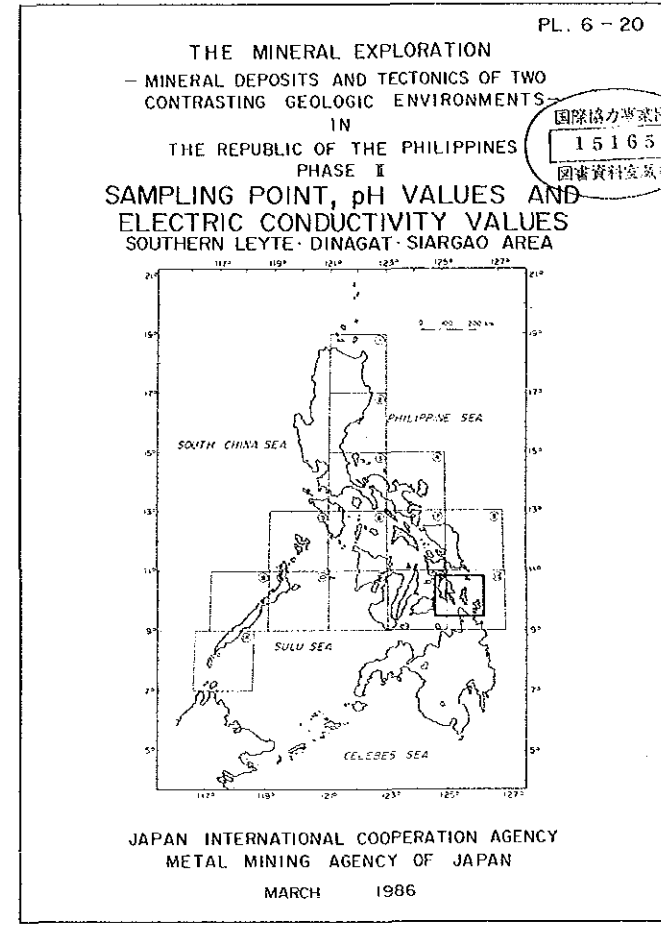
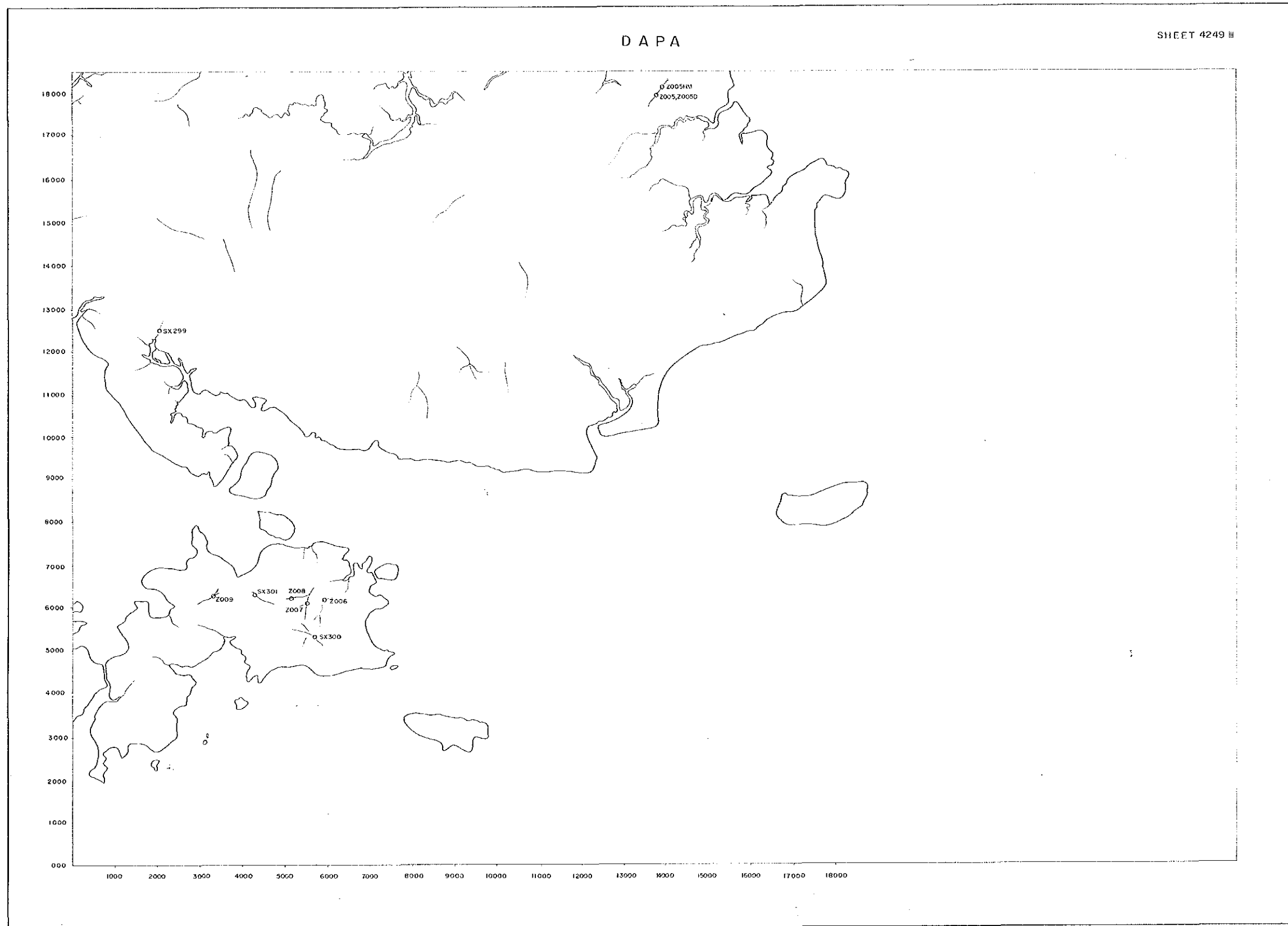
18165
 1986

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METAL MINING AGENCY OF JAPAN
MARCH 1986

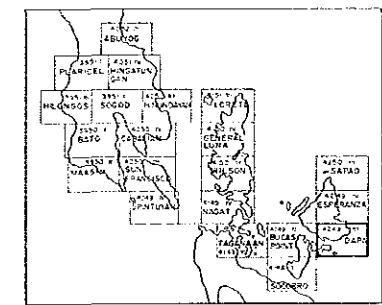


LEGEND

- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
- B-48 : Sampling point (for laboratory work)



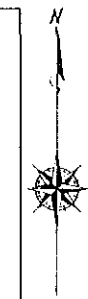
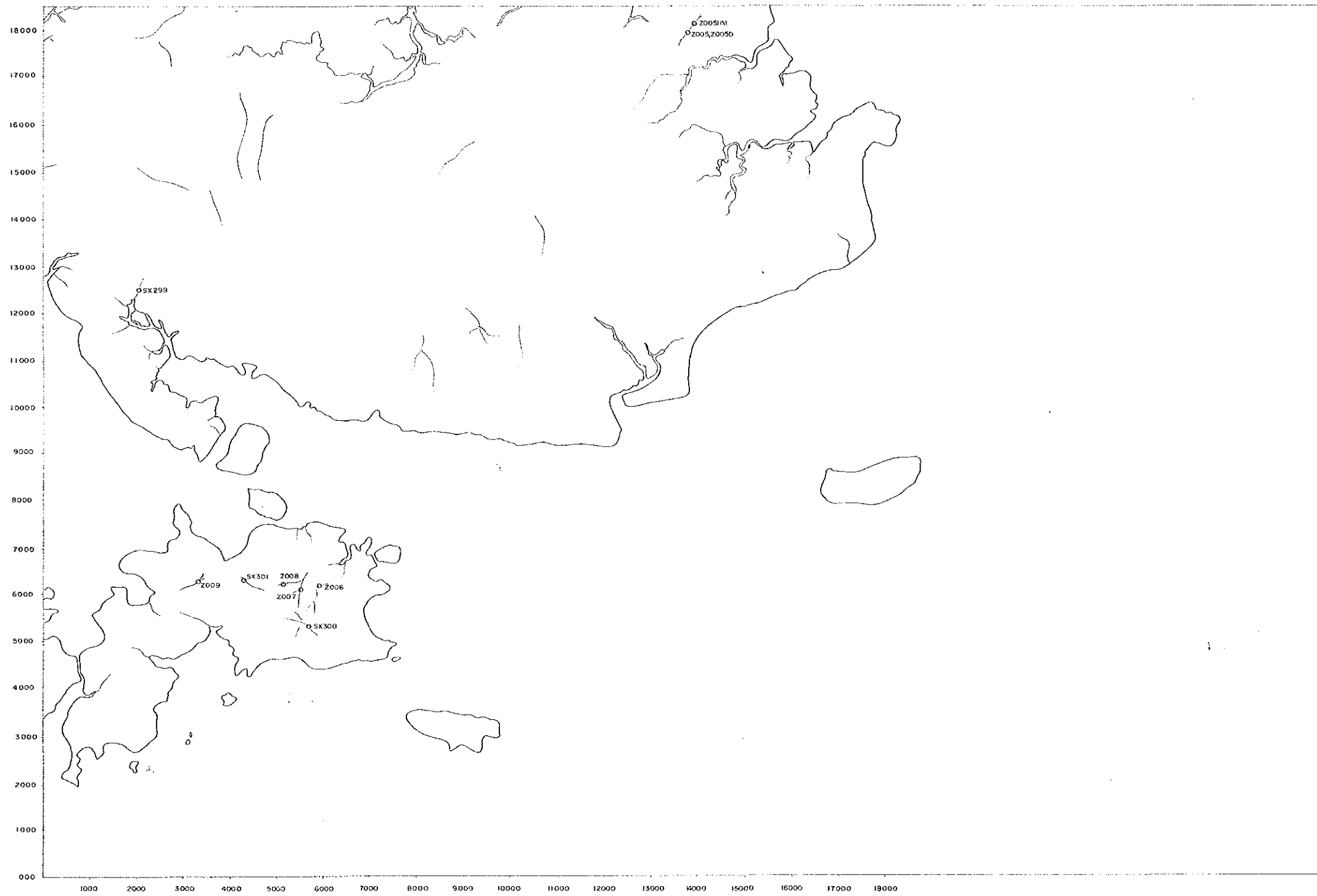
LEGEND



- : Sampling point (Stream sediment heavy minerals)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- B-48 : Sampling point (for laboratory)

DAPA

SHEET 4249 III



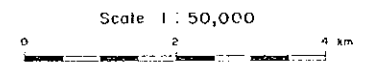
PL. 6 - 20

THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONICS OF TWO
CONTRASTING GEOLOGIC ENVIRONMENTS
IN
THE REPUBLIC OF THE PHILIPPINES
PHASE I

SAMPLING POINT, pH VALUES AND
ELECTRIC CONDUCTIVITY VALUES
SOUTHERN LEYTE · DINAGAT · SIARGAO AREA

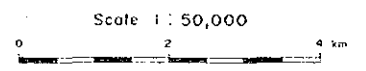
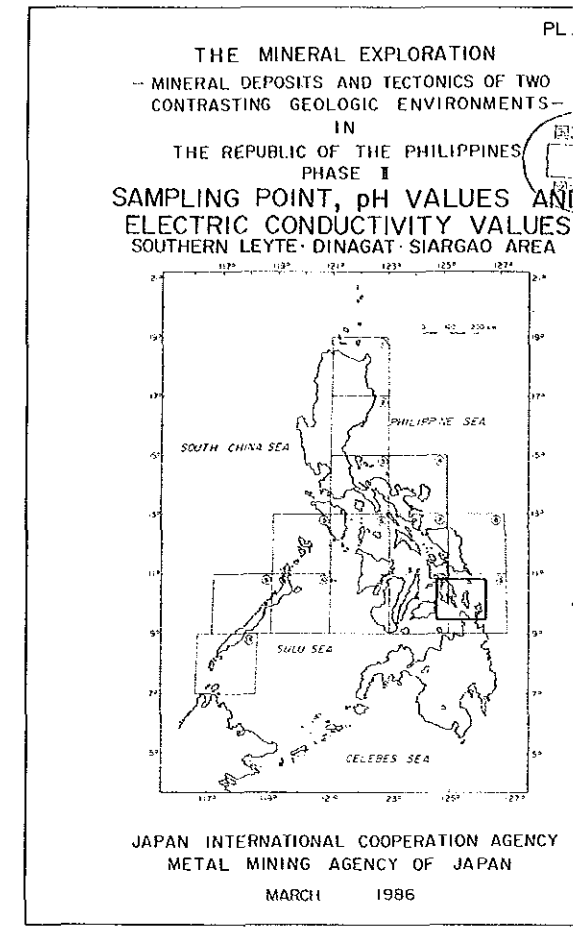
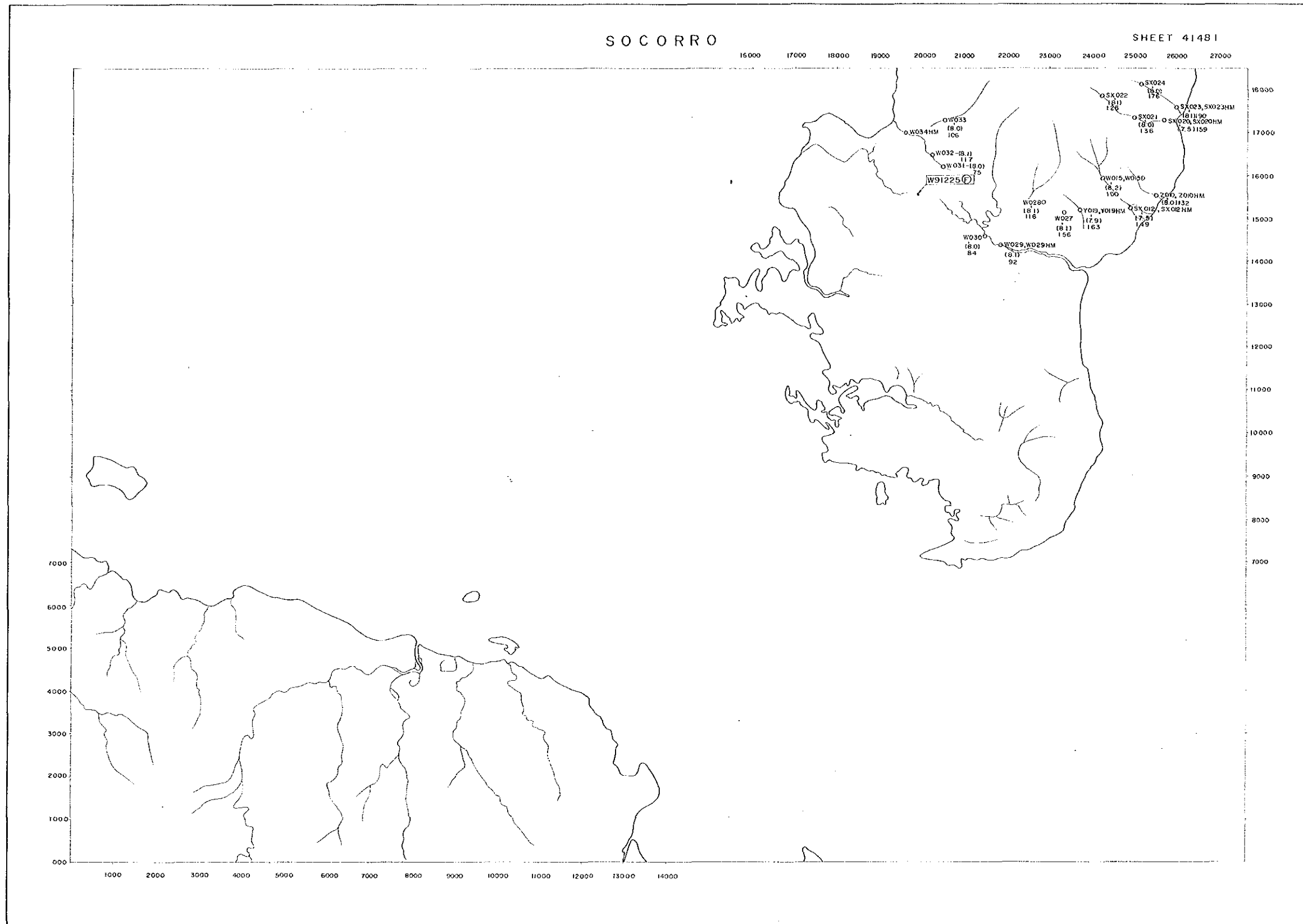
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國庫資料室蔵

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
MARCH 1986

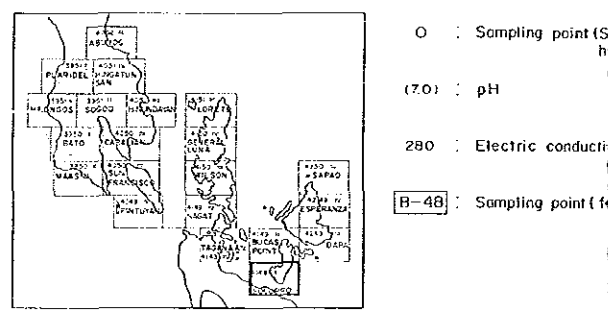


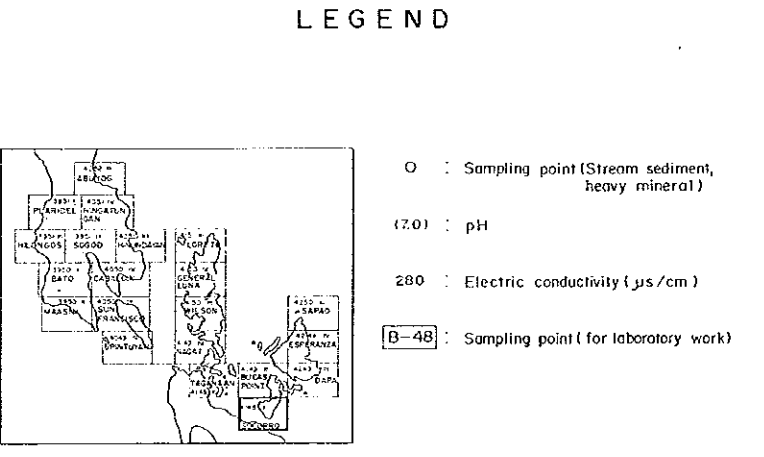
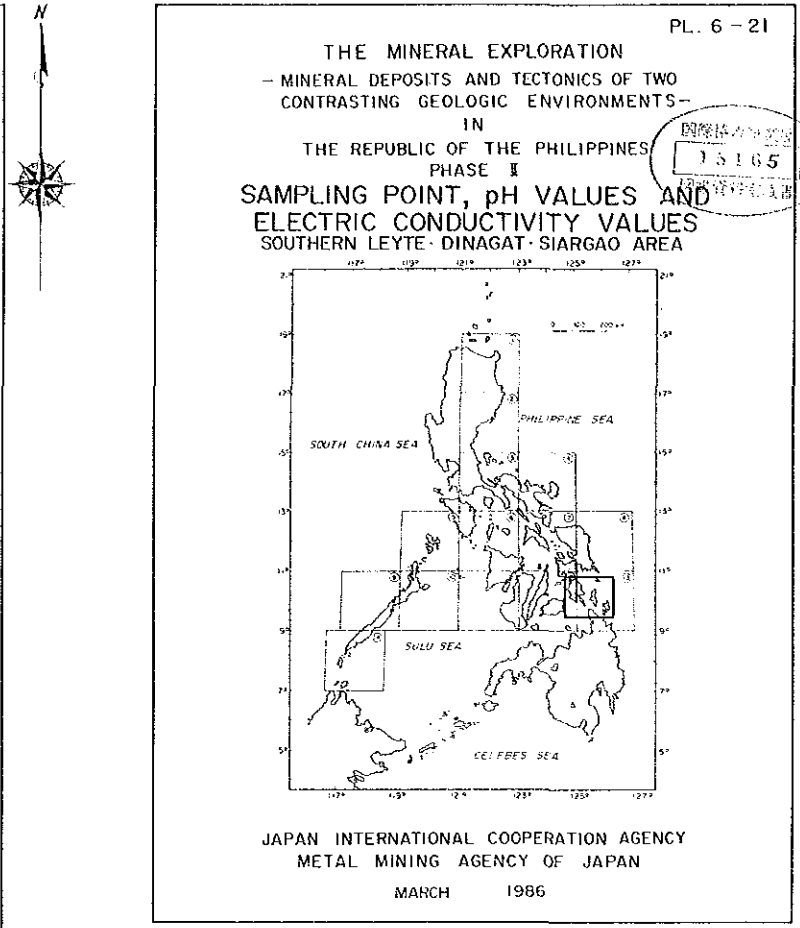
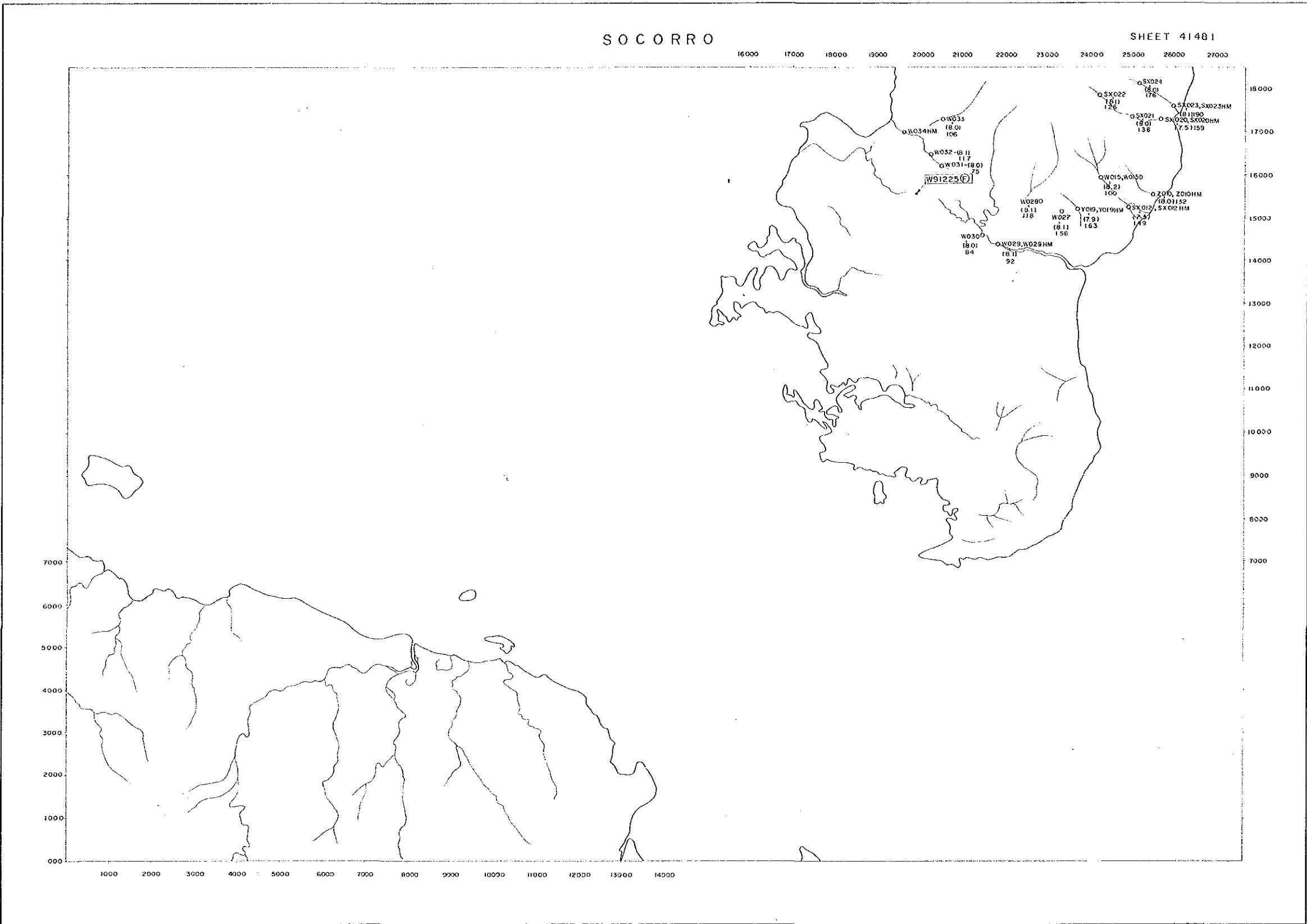
LEGEND

- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- B-48 : Sampling point (for laboratory work)



LEGEND



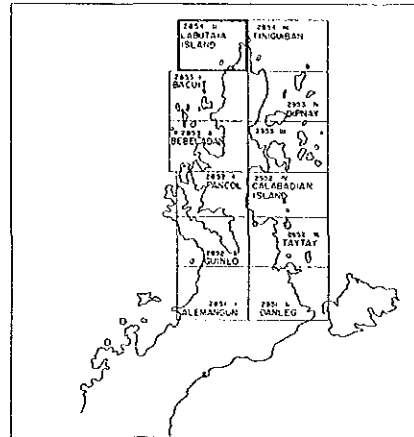


PL.10-1

PALAWAN I AREA SAMPLE LOCALITY MAP

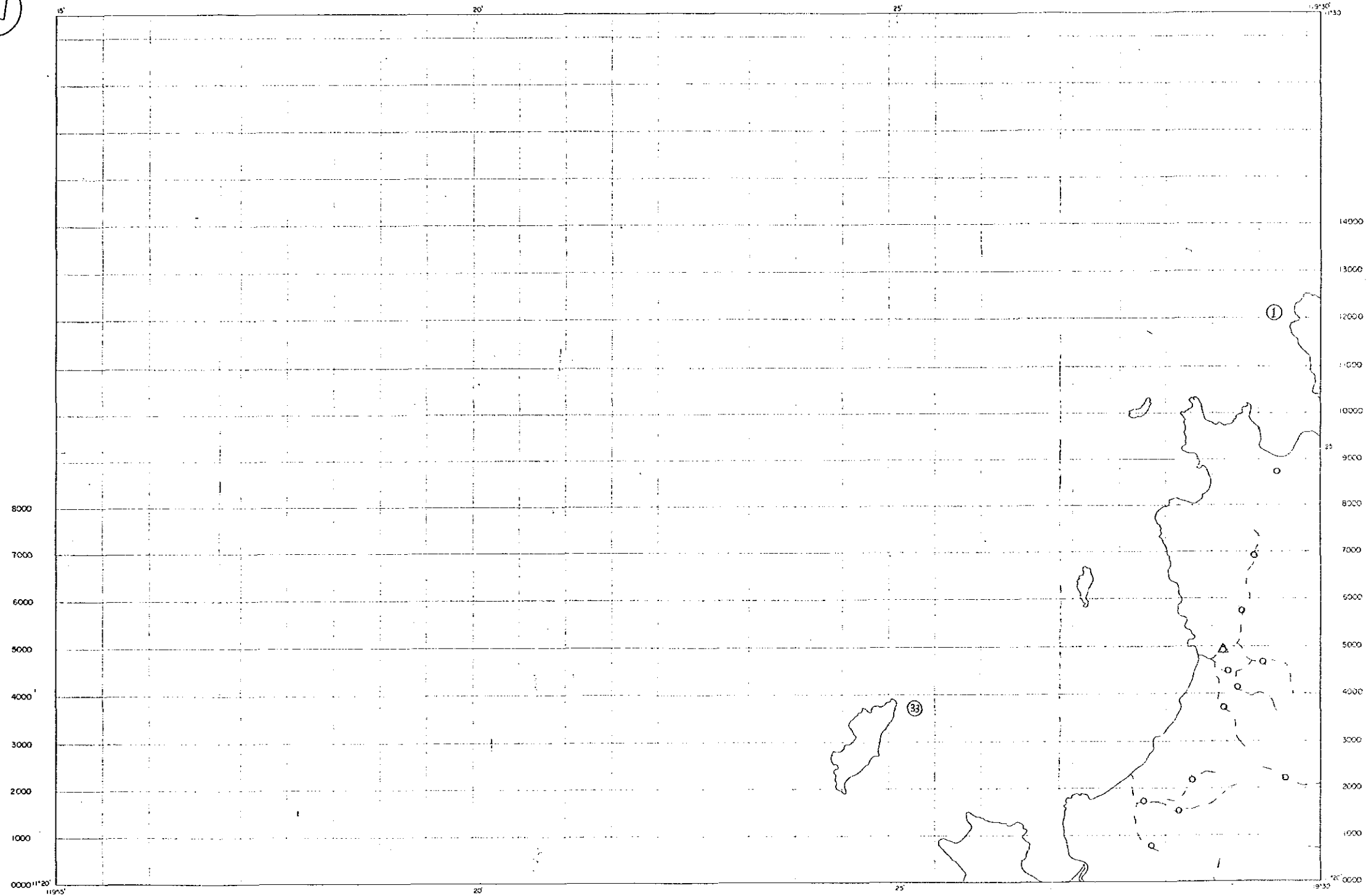
1 / 50,000

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LABUTAYA ISLAND

SHEET 2854 II

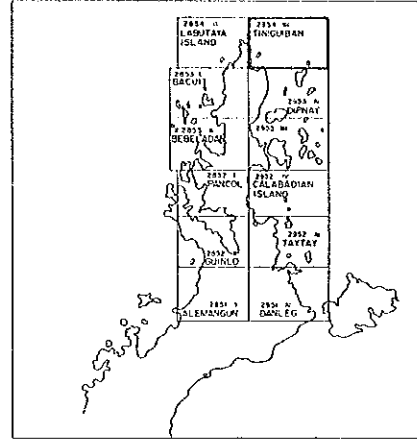
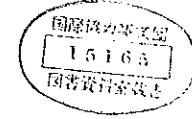


0 500 1000 2000 3000 4000 Meters

I
o 13
© o
△ 1

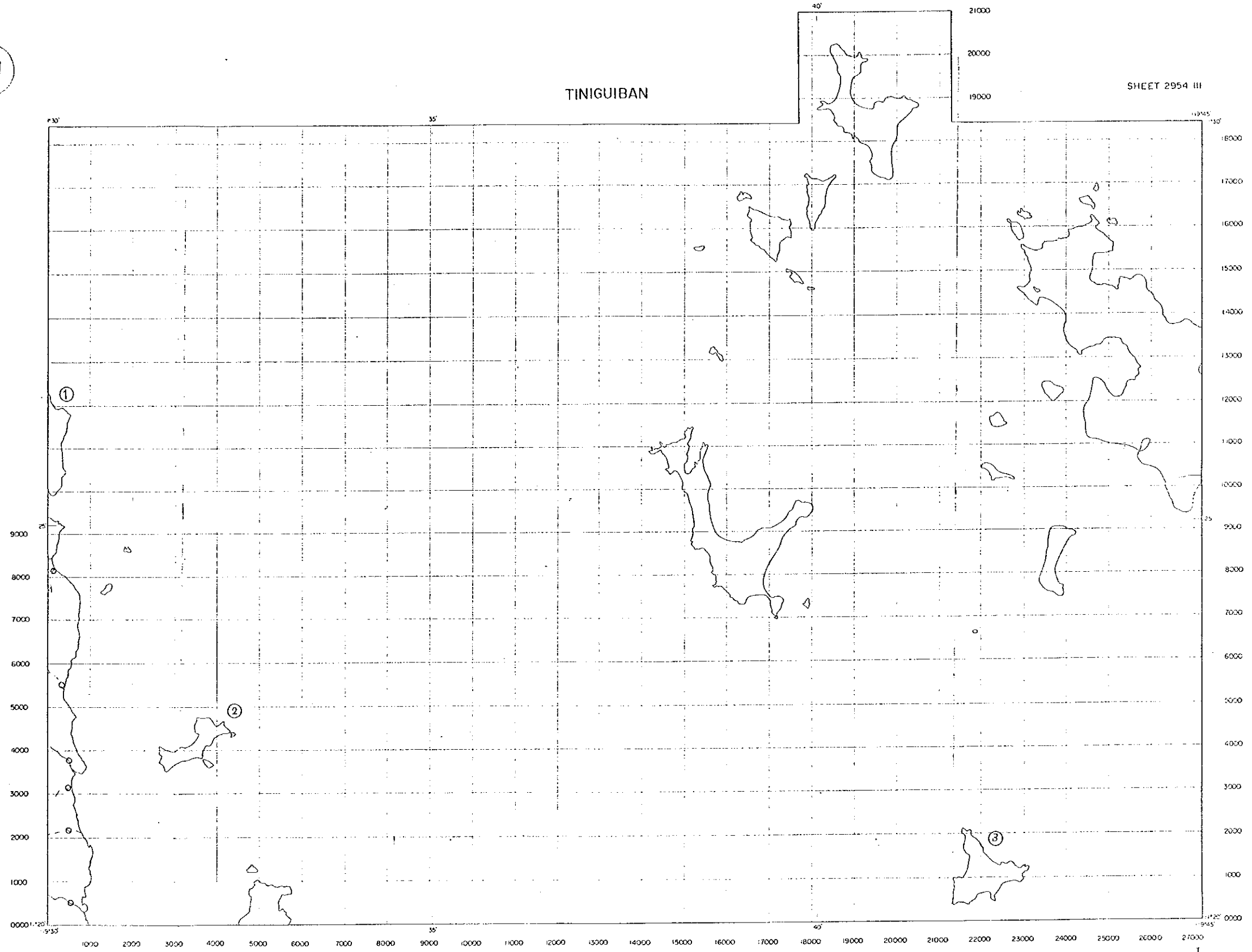
PALAWAN I AREA SAMPLE LOCALITY MAP

1 / 50,000



TINIGUIBAN

SHEET 2954 III



0 500 1000 2000 3000 4000 Meters

○	1
⊙	0
△	0

PL 10-3

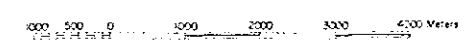
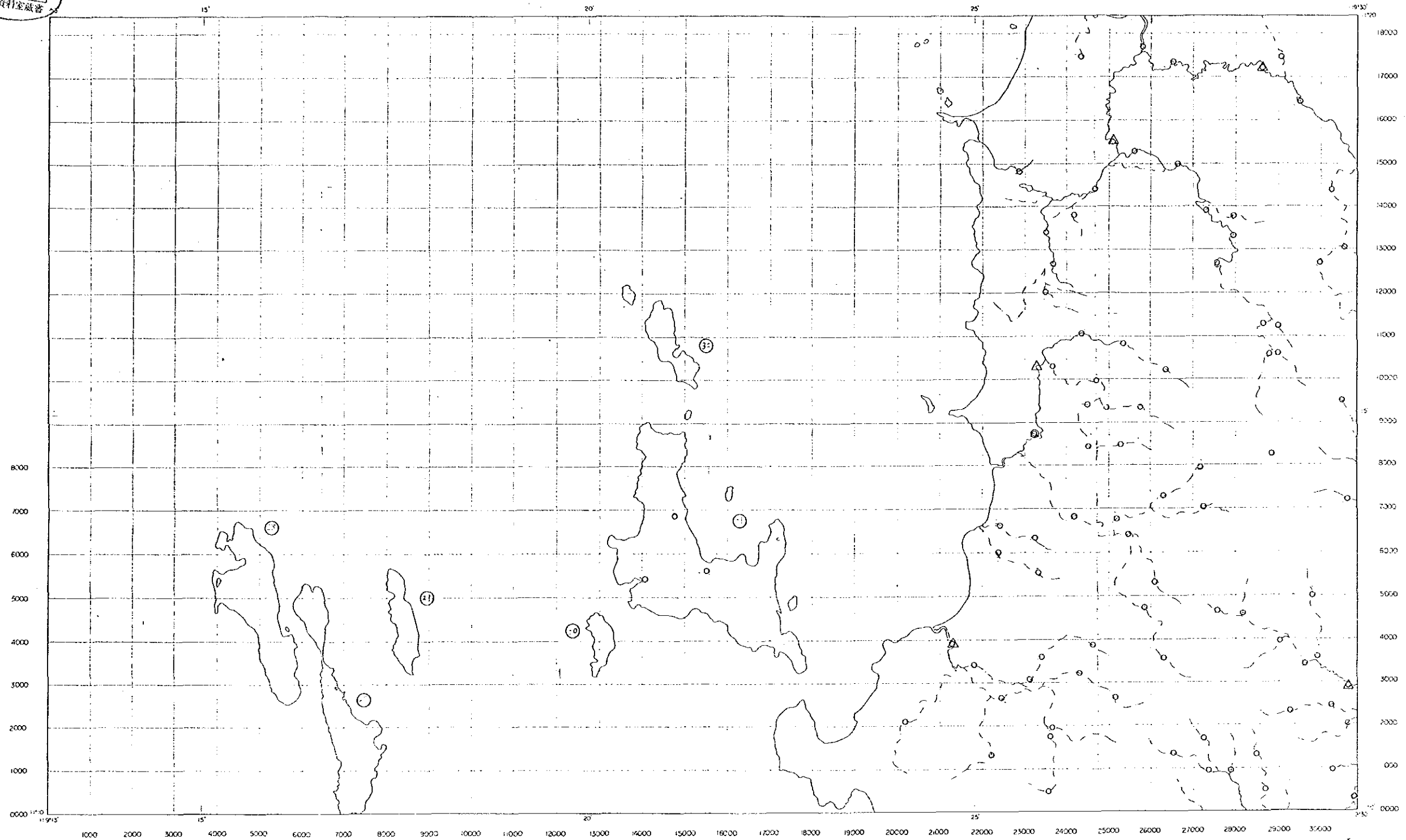
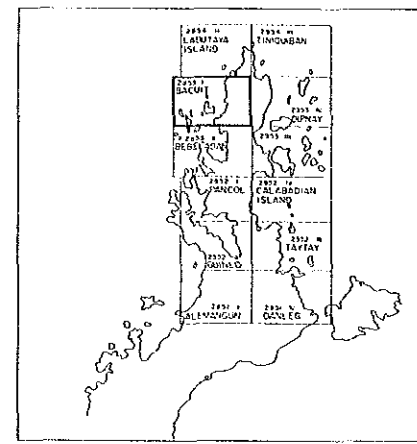
PALAWAN I AREA SAMPLE LOCALITY MAP

1/50,000

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BACUIT

SHEET 2853 I



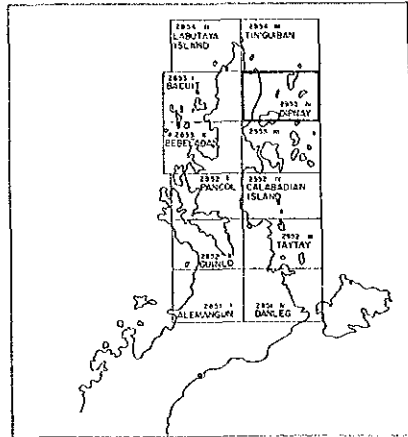
- 1
- o 86
- /
- △ 5

PL.10-4

PALAWAN I AREA SAMPLE LOCALITY MAP

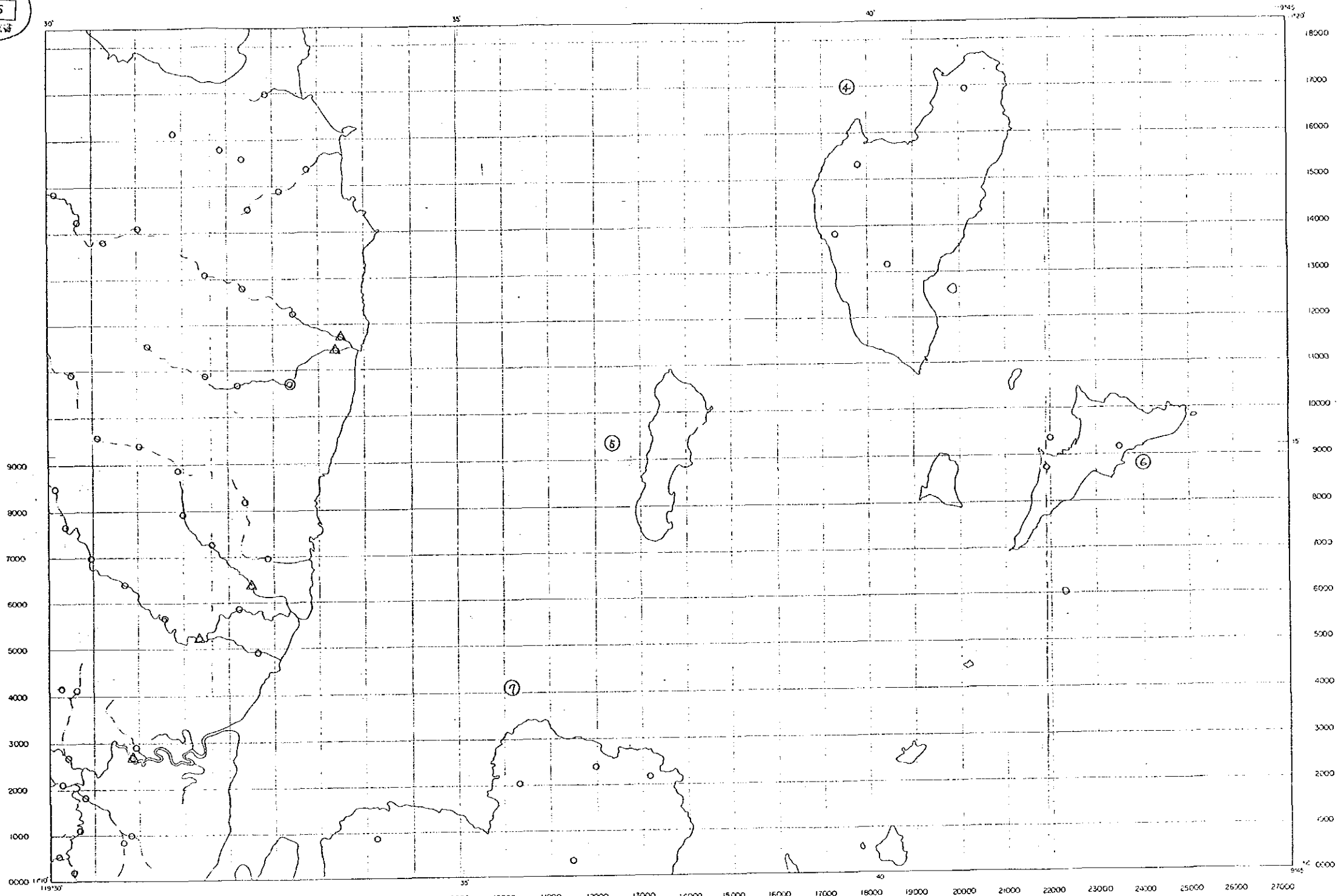
1/50,000

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圖書資料室藏



DIPNAY

SHEET 2953 IV



0 500 1000 2000 3000 4000 Meters

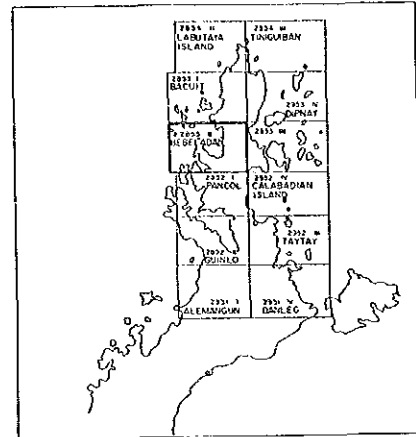
I
60
/
5

PL.10-5

PALAWAN I AREA SAMPLE LOCALITY MAP

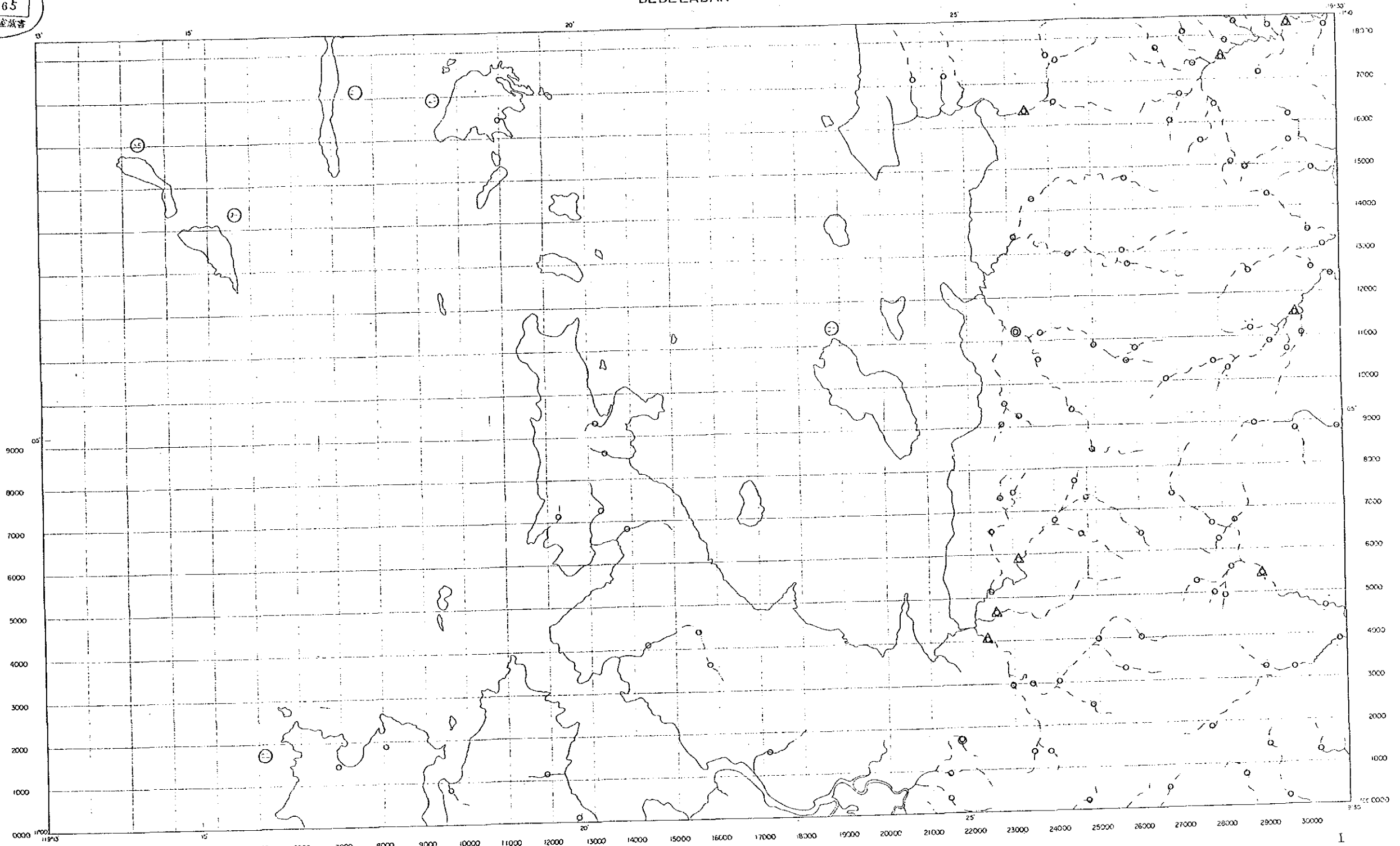
1/50,000

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國語資料室藏書



BEBELADAN

SHEET 2853 II



1000 500 0 1000 2000 3000 4000 Meters

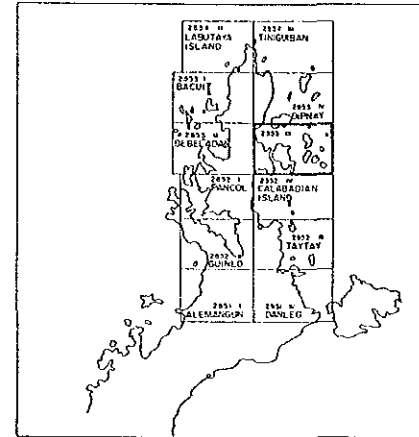
- 1 / 3
- ⊙ 2
- △ 8

PL.10-6

PALAWAN I AREA SAMPLE LOCALITY MAP

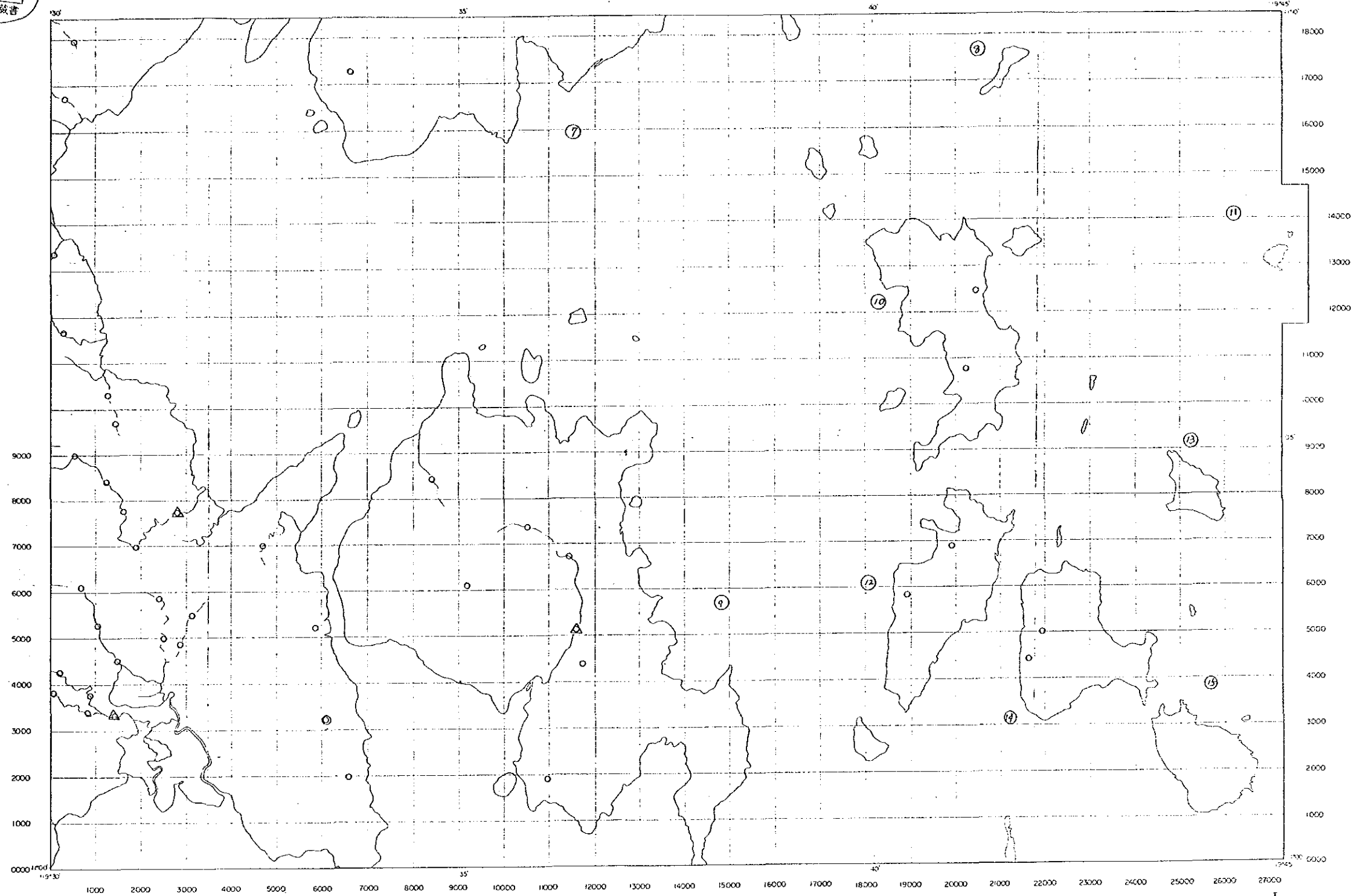
1 / 50,000

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CASIAN

SHEET 2953 III



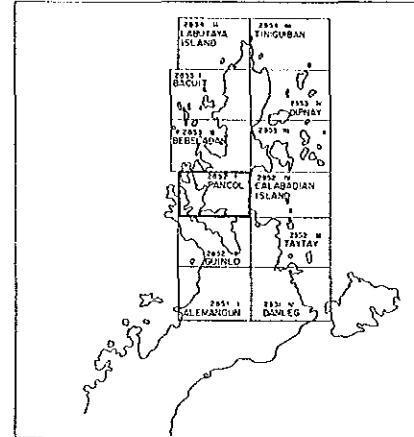
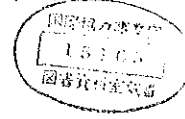
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- I
- o 41
- ⊙ /
- △ 3

PL.10-7

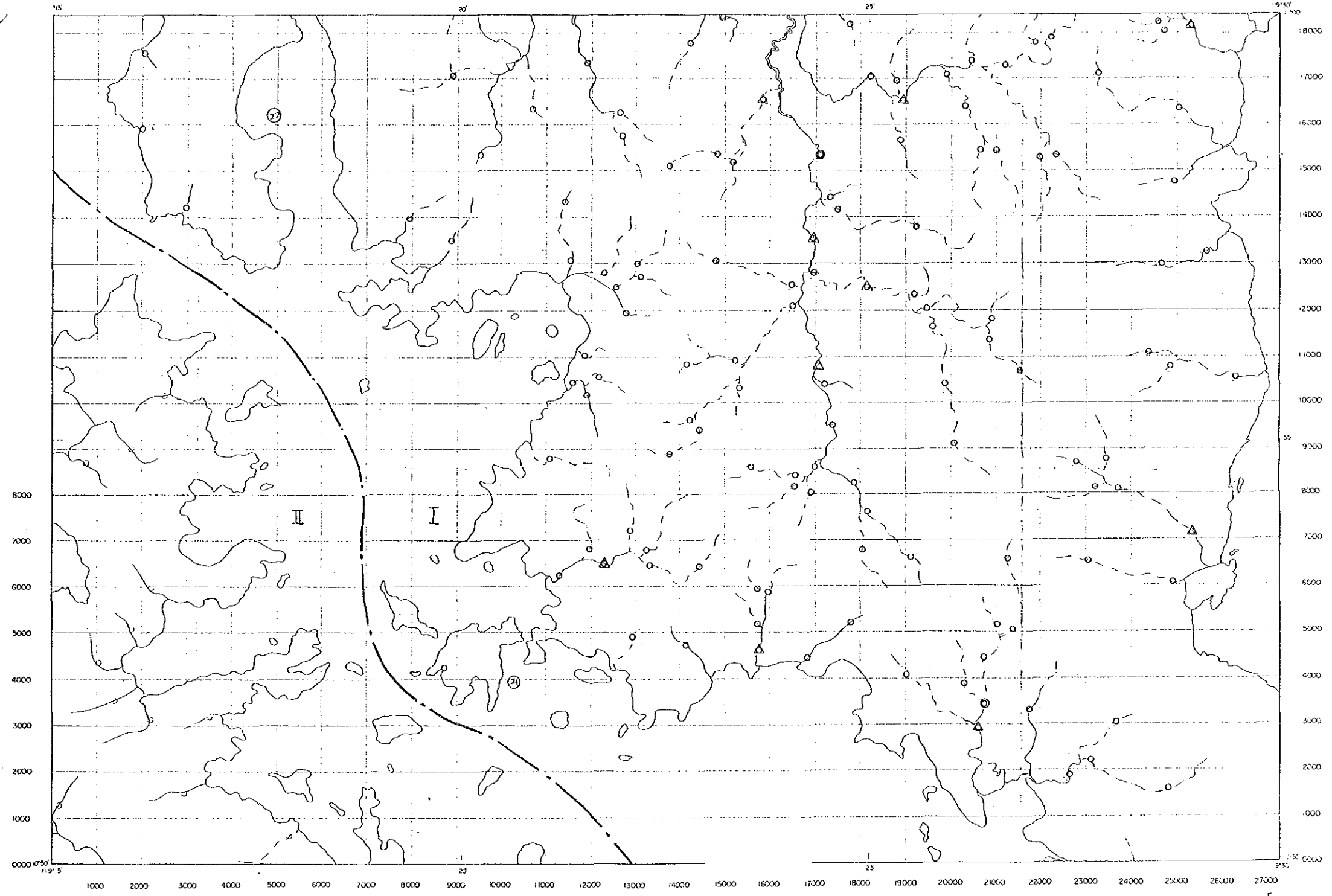
PALAWAN I AREA SAMPLE LOCALITY MAP

1 / 50,000



PANCOL

SHEET 2852 I



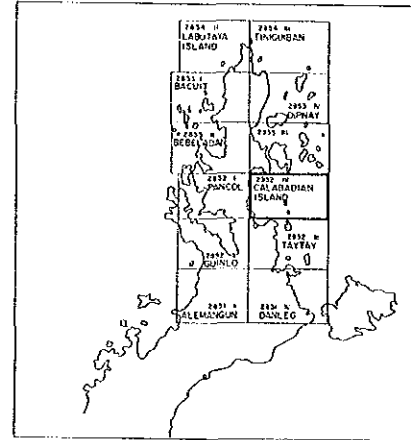
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- I
- 127
- ⊙ 2
- △ 10

PL.10-8

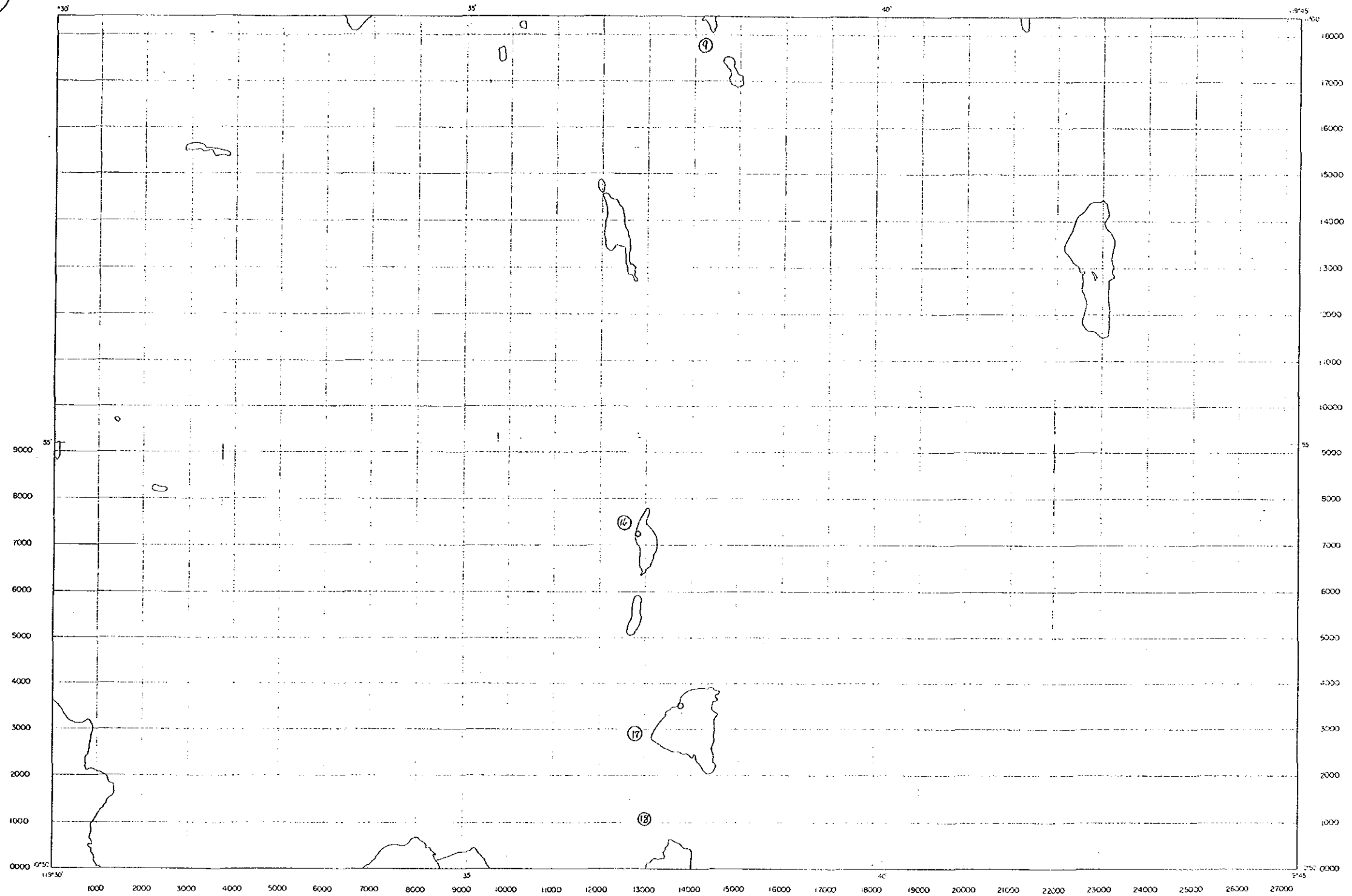
PALAWAN I AREA SAMPLE LOCALITY MAP

1 / 50,000



CALABADIAN ISLAND

SHEET 2952 IV



1000 500 0 500 1000 2000 3000 4000 Meters

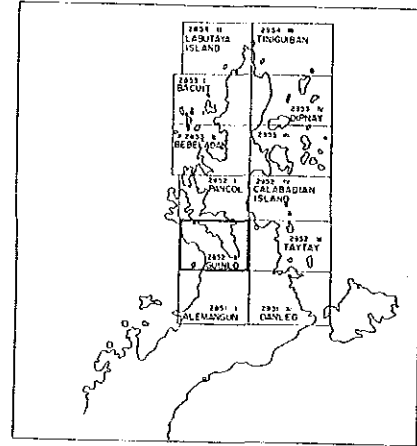
- 1
- 2
- 0
- △ 0

PL. 10-9

PALAWAN I AREA SAMPLE LOCALITY MAP

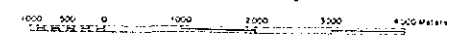
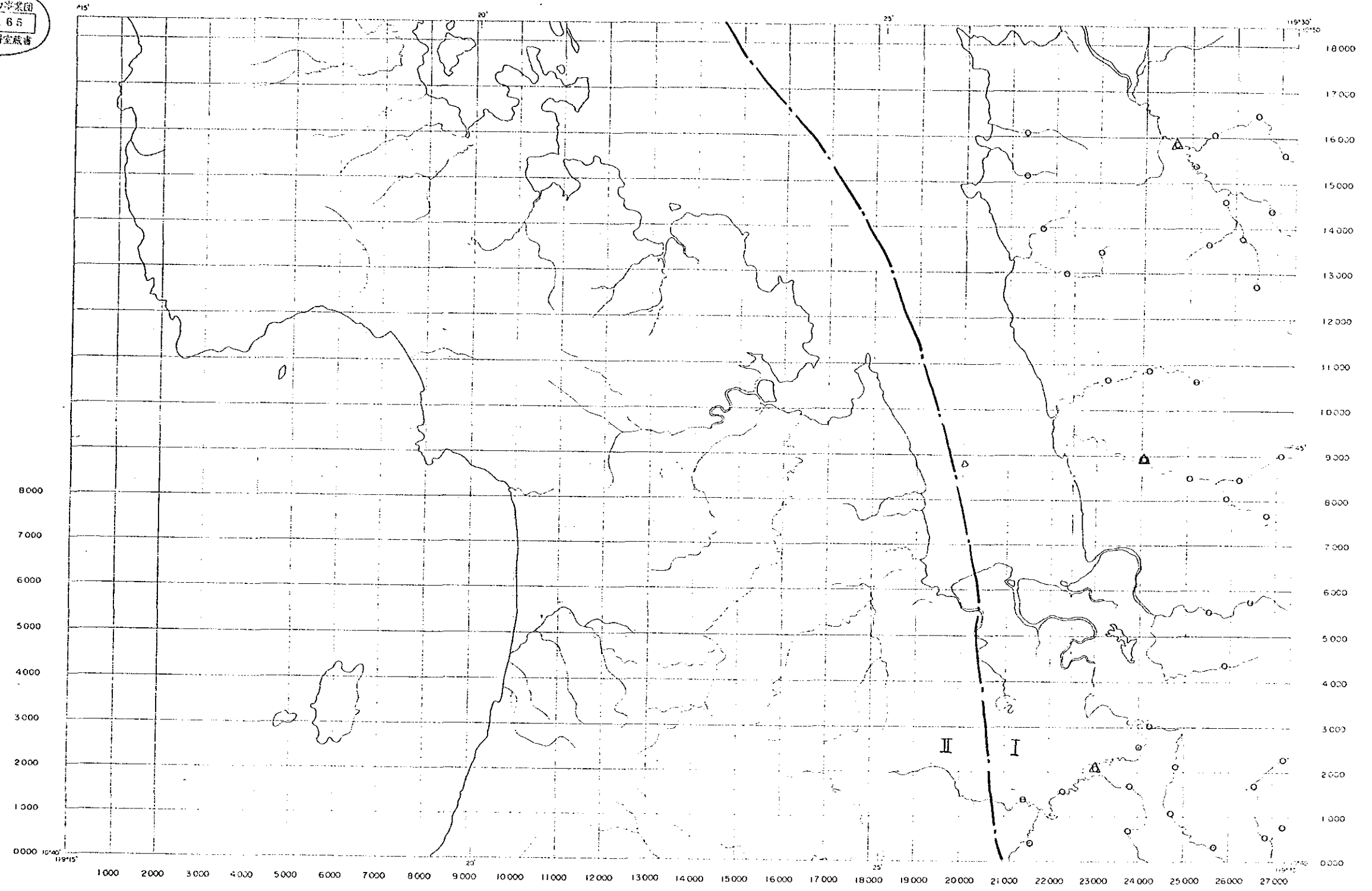
1 / 50,000

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GUINLO

SHEET 2852 II



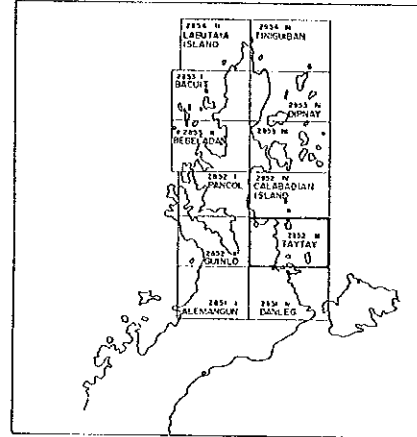
- I
- 42
- 1
- △ 3

PL.10-10

PALAWAN I AREA SAMPLE LOCALITY MAP

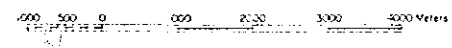
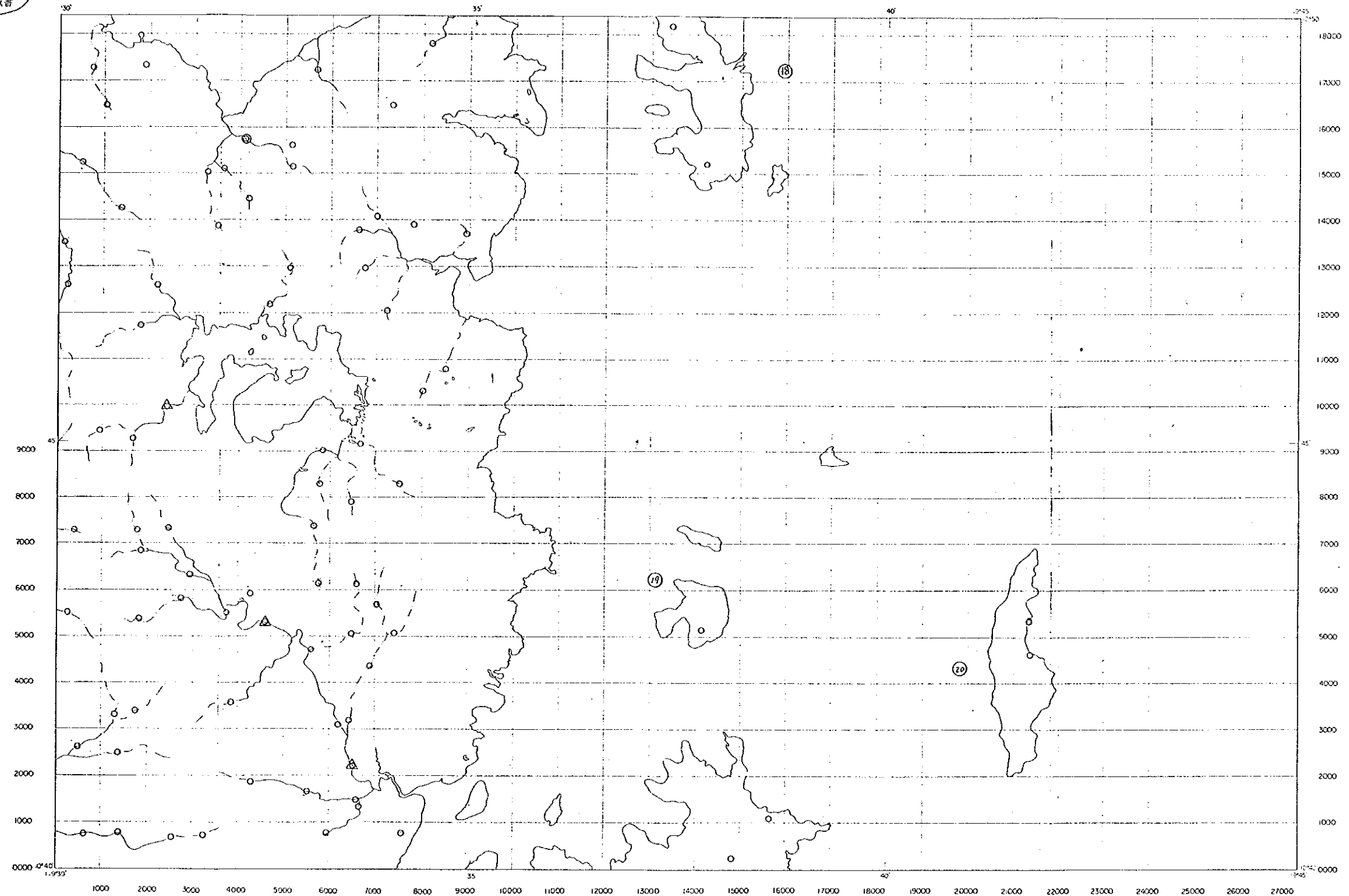
1 / 50,000

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TAYTAY

SHEET 2952 III



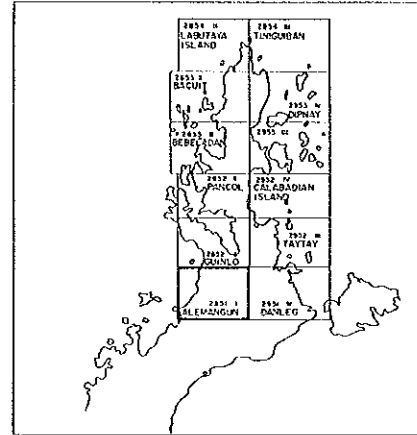
- 1
- 2
- △ 3

PL.10-11

PALAWAN I AREA SAMPLE LOCALITY MAP

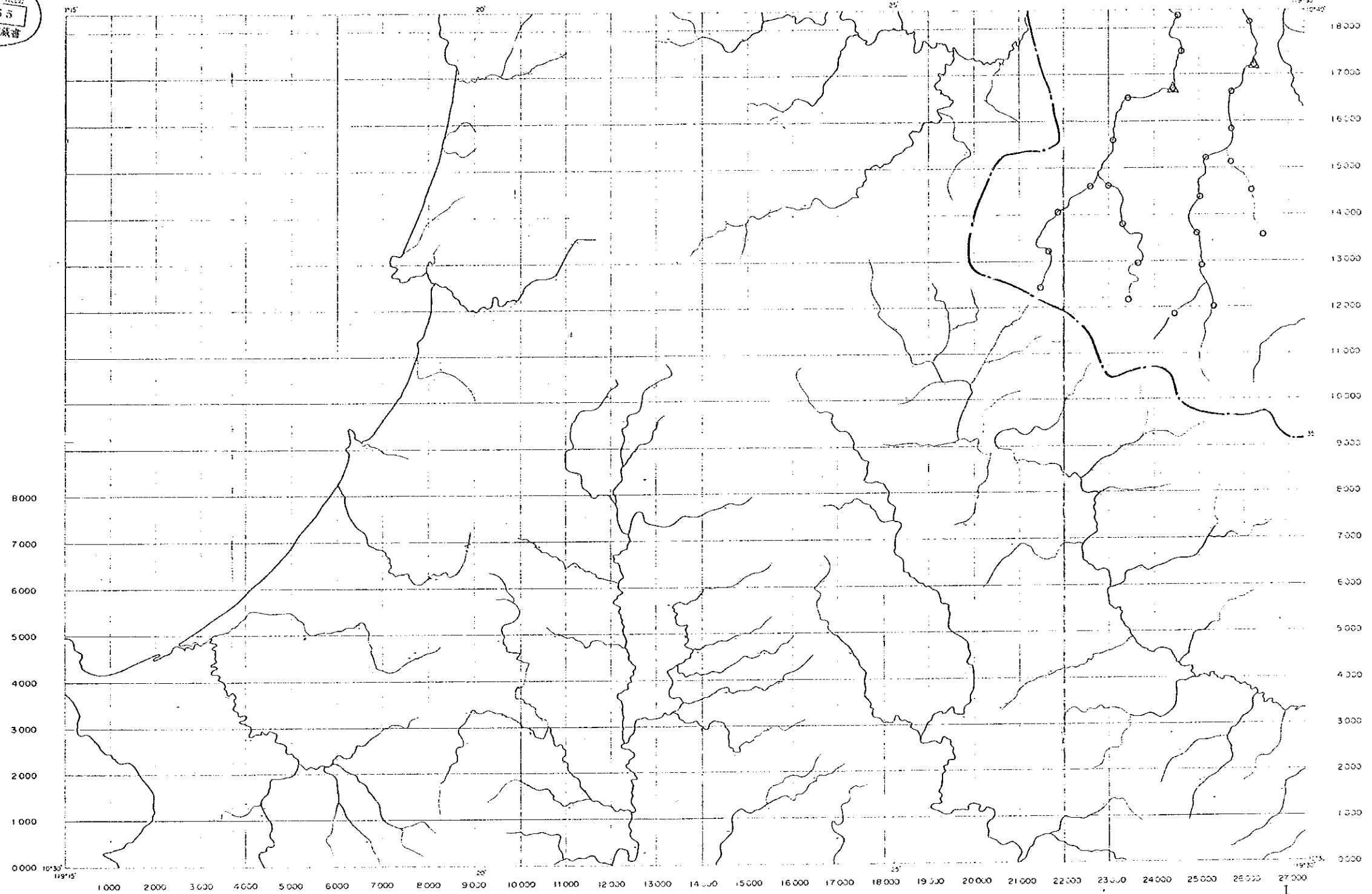
1 / 50,000

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ALEMANGUAN

SHEET 2851 I

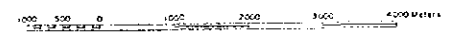
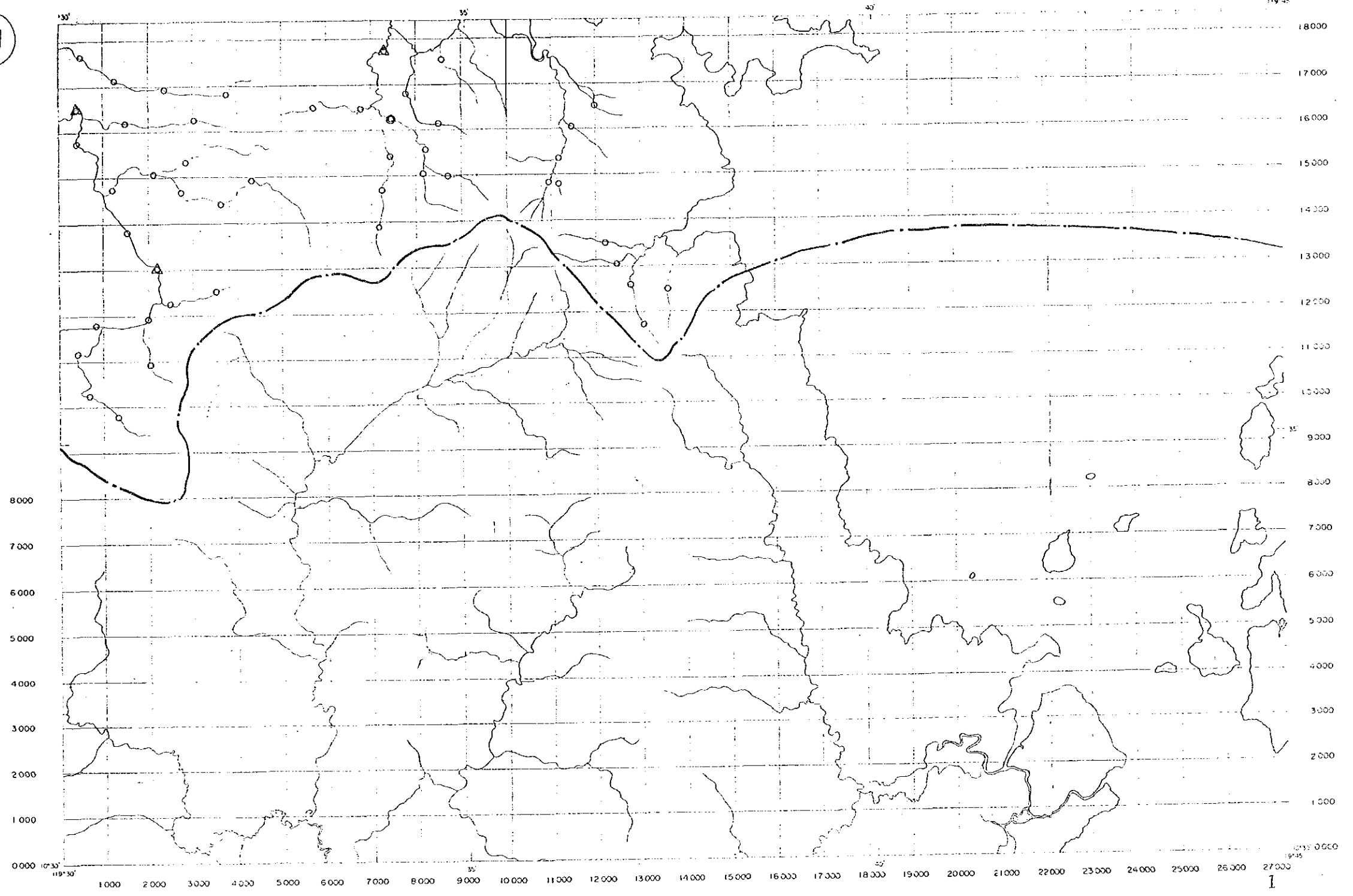
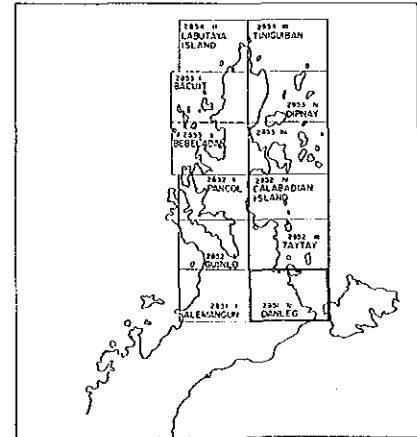


- 26
- 0
- △ 2

PALAWAN I AREA SAMPLE LOCALITY MAP

DANLEG

1/50,000



- 1
- 43
- 1
- △ 3

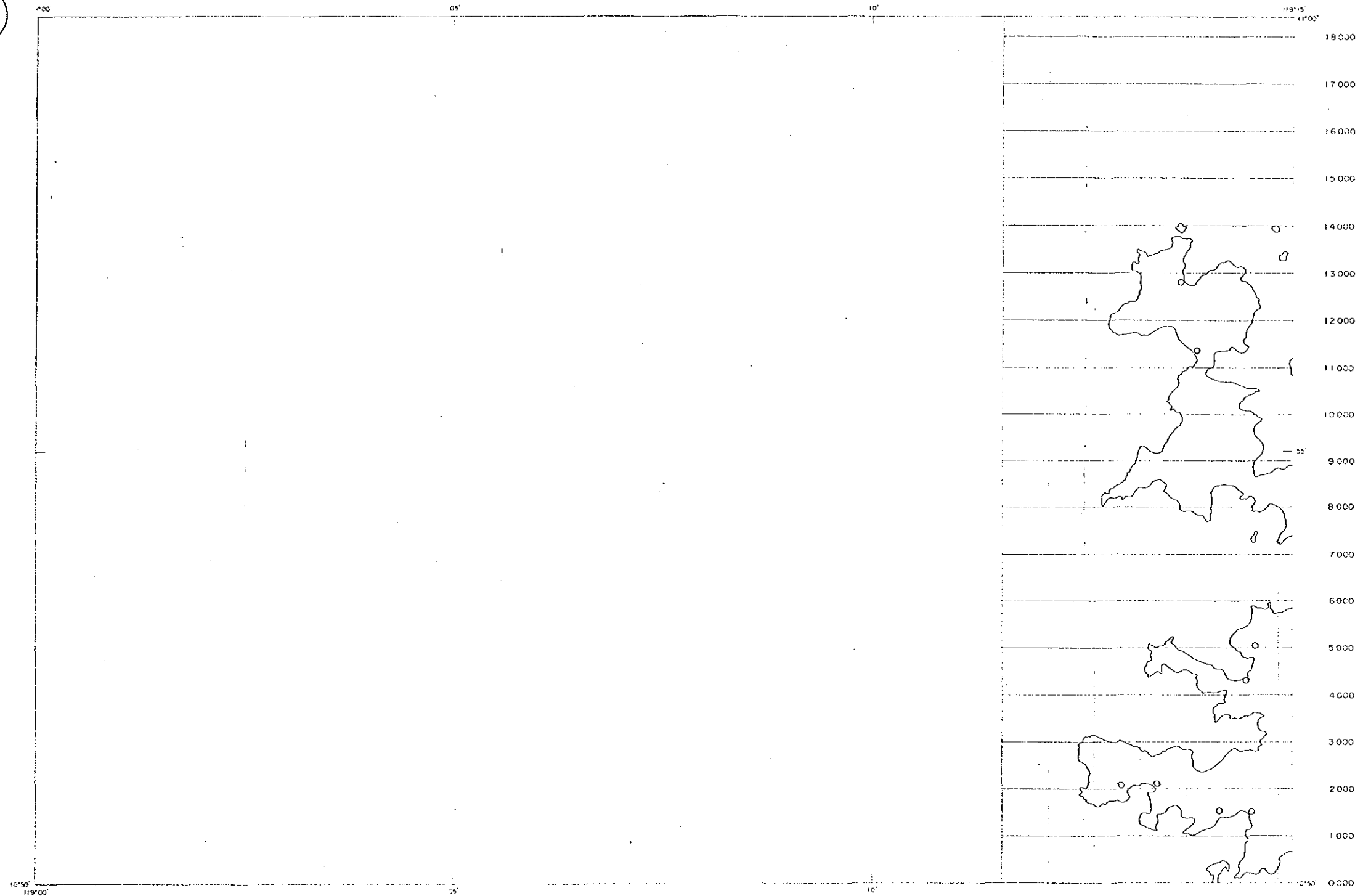
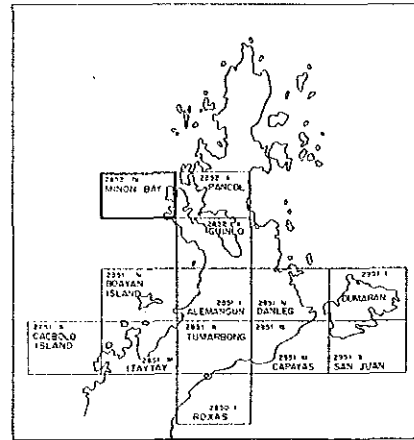
PALAWAN II AREA
SAMPLE LOCALITY MAP

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MINON BAY

SHEET 2852 IV



21000 22000 23000 24000 25000 26000 27000

II
o 8
o 0
△ 0

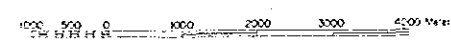
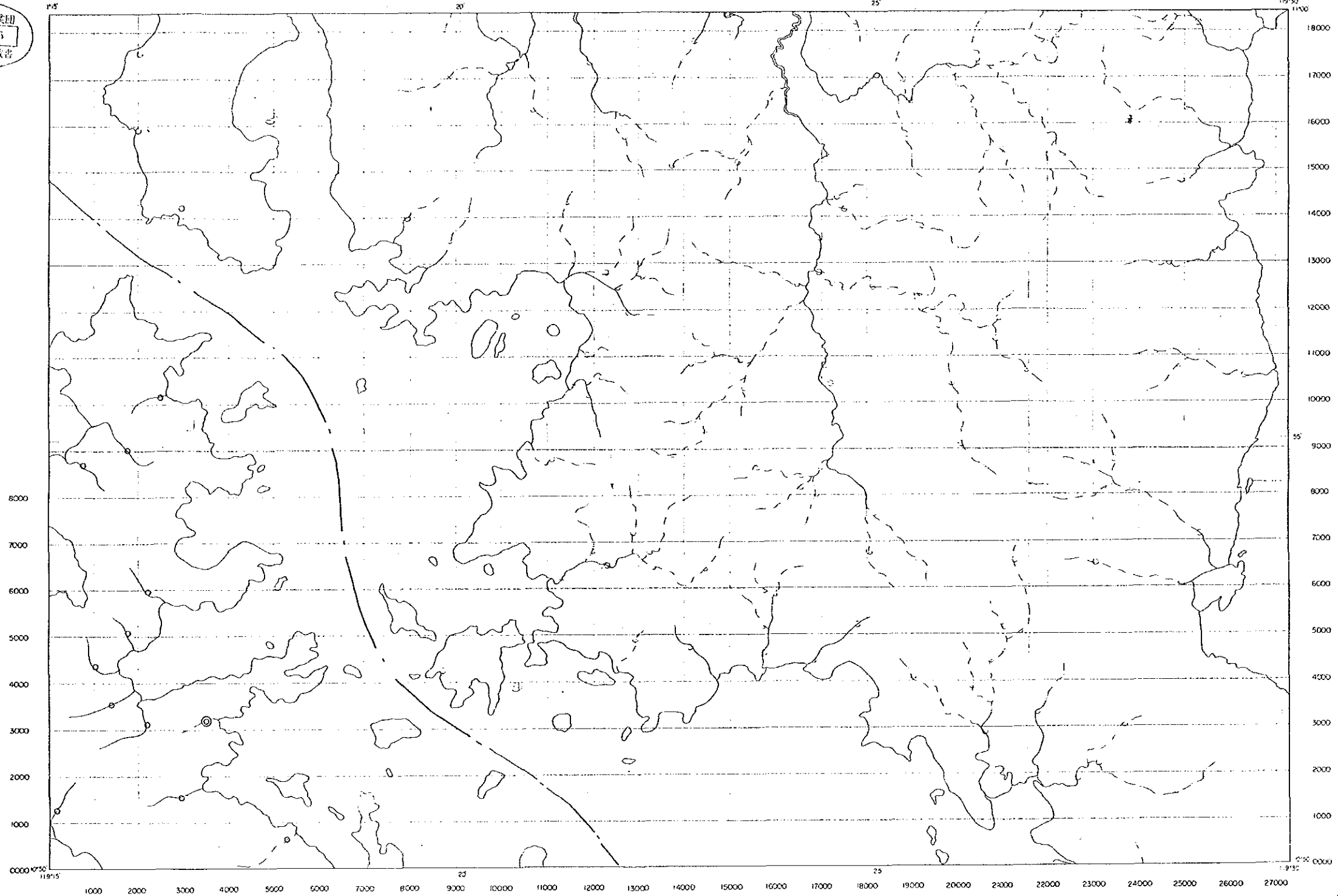
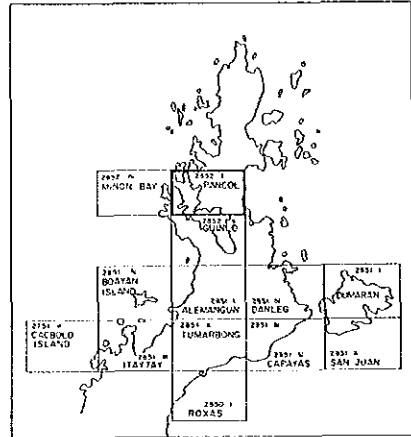
PALAWAN I AREA SAMPLE LOCALITY MAP

PANCOL

SHEET 2852 I

1 / 50,000

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- II
- ◎ /2
- △ /
- 0

PL.10-15

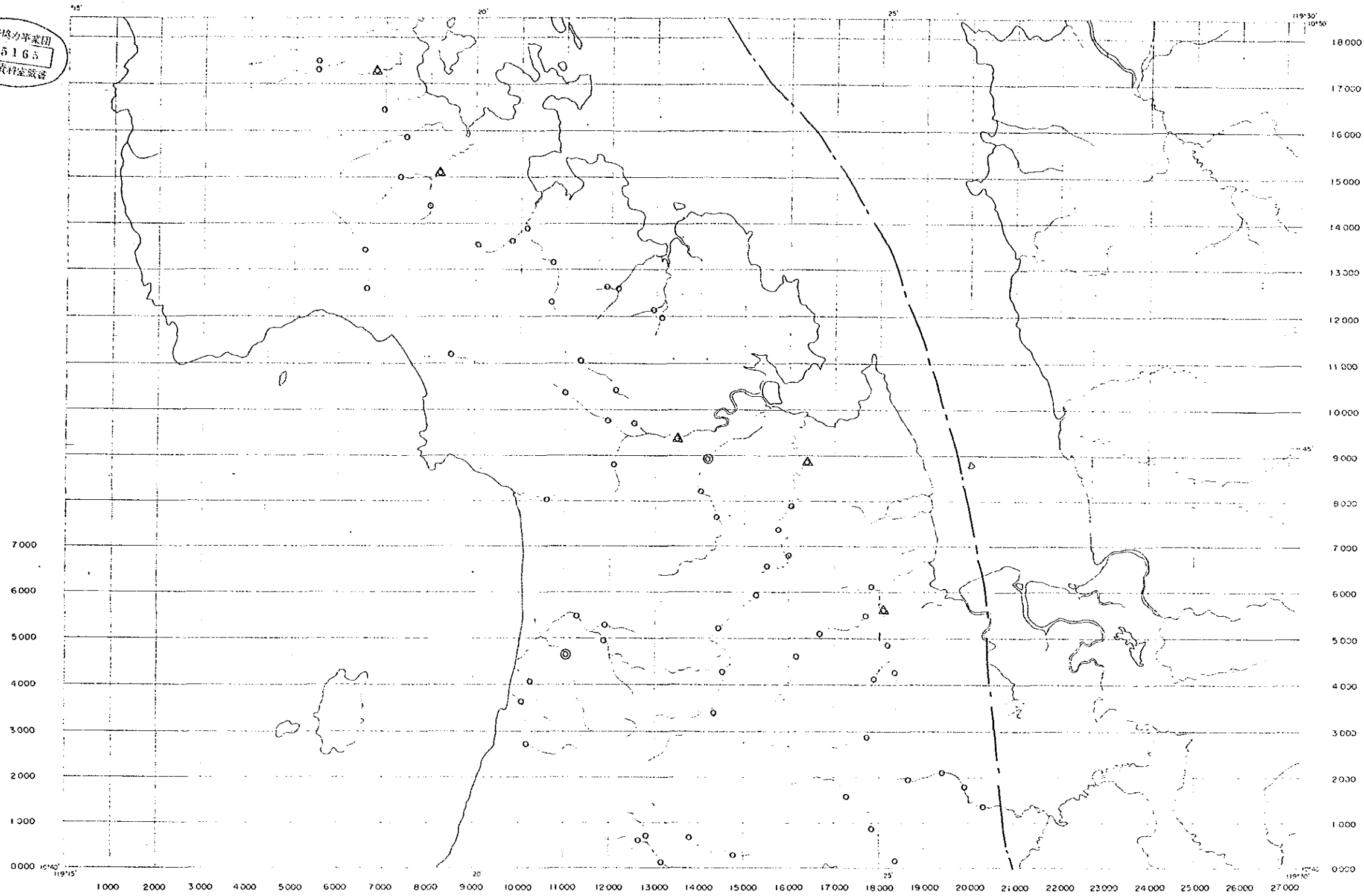
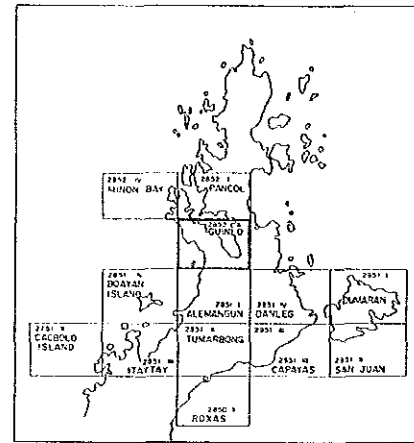
PALAWAN II AREA SAMPLE LOCALITY MAP

1/50,000

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GUINLO

SHEET 2852 II



1:50,000

II
 ○ 67
 ⊙ 2
 △ 5

PL.10-16

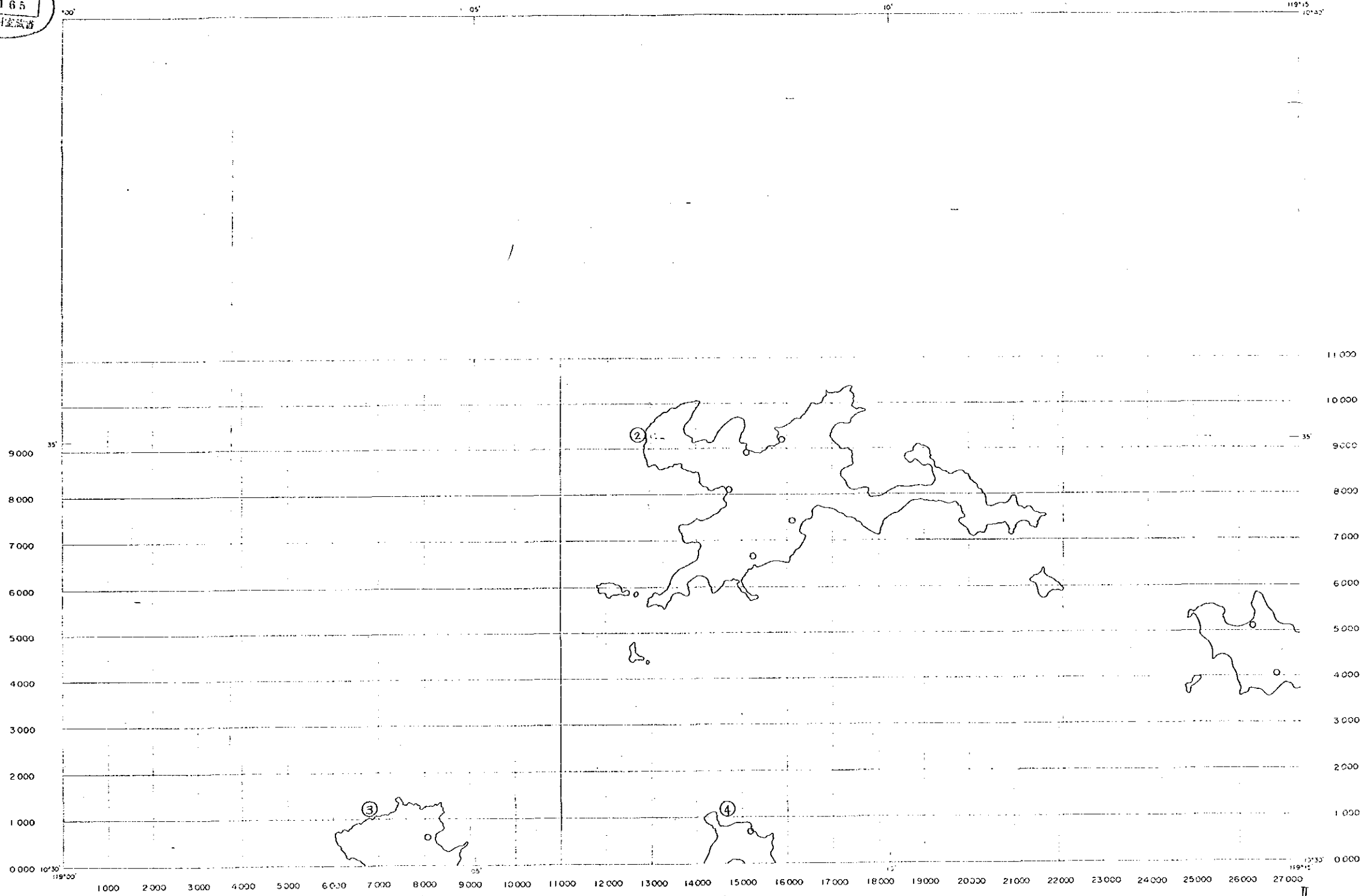
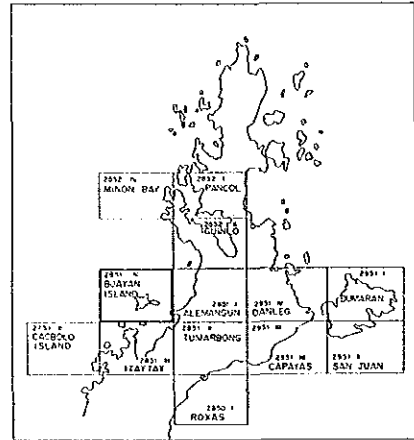
PALAWAN II AREA SAMPLE LOCALITY MAP

1 / 50,000

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南西真村支隊

BOAYAN ISLAND

SHEET 2851 IV



0 100 200 300 400 500 Meters

II
 ○ 9
 ◎ 0
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PALAWAN II AREA
SAMPLE LOCALITY MAP

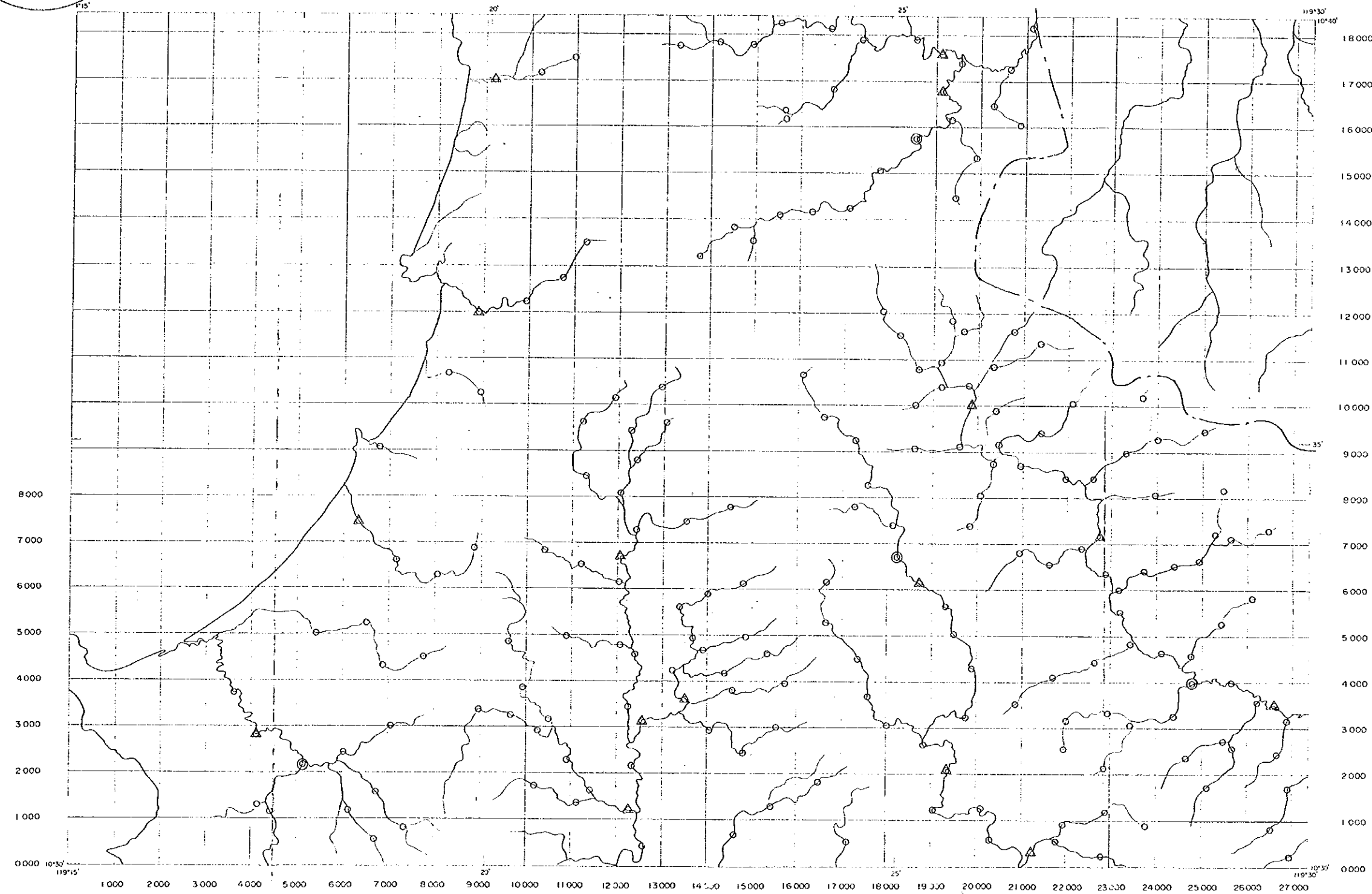
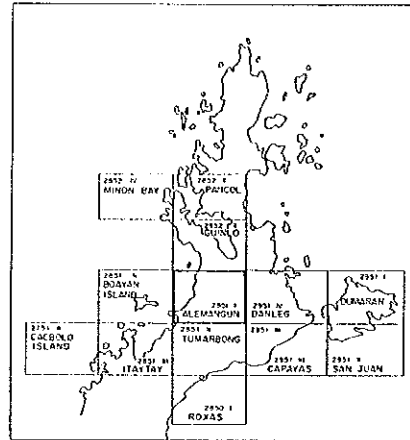
PL.10-17

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ALEMANGUAN

SHEET 2851 I

1/50,000



0 500 1000 2000 4000 METERS

- II
- 207
 - ⊙ 4
 - △ 16

PL10-18

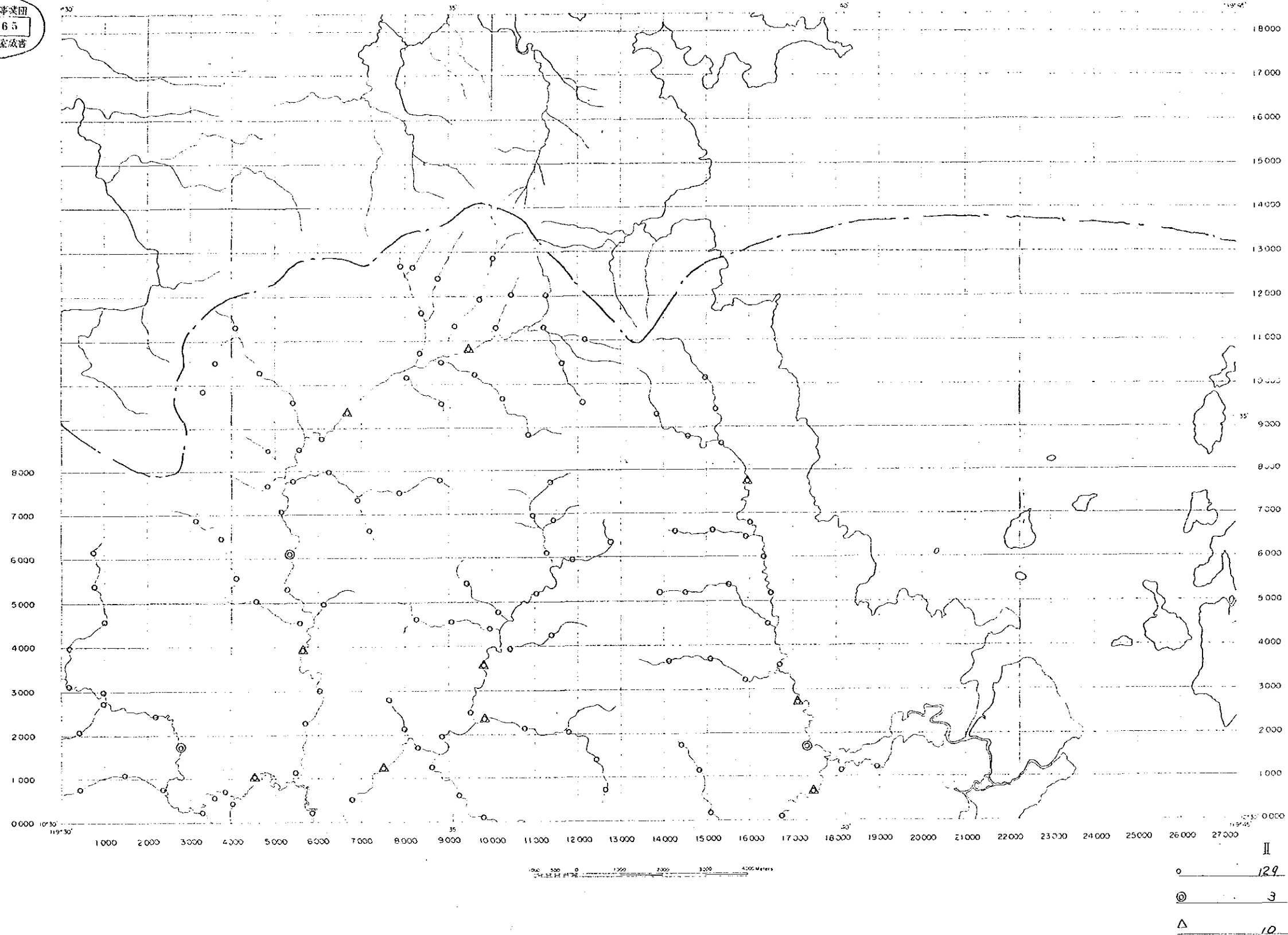
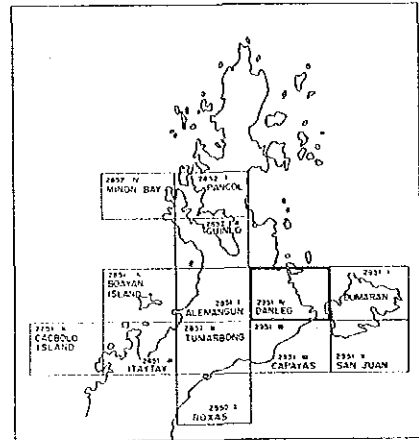
PALAWAN II AREA SAMPLE LOCALITY MAP

1/50,000

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DANLEG

SHEET 2951 IV

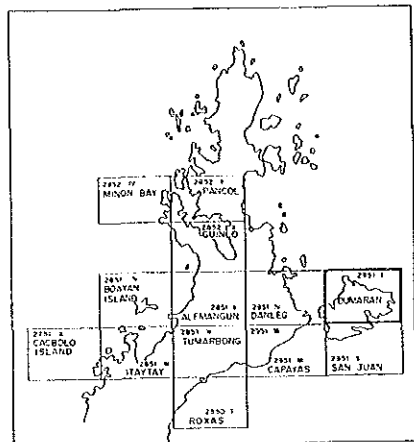


PALAWAN II AREA
SAMPLE LOCALITY MAP

PL.10-19

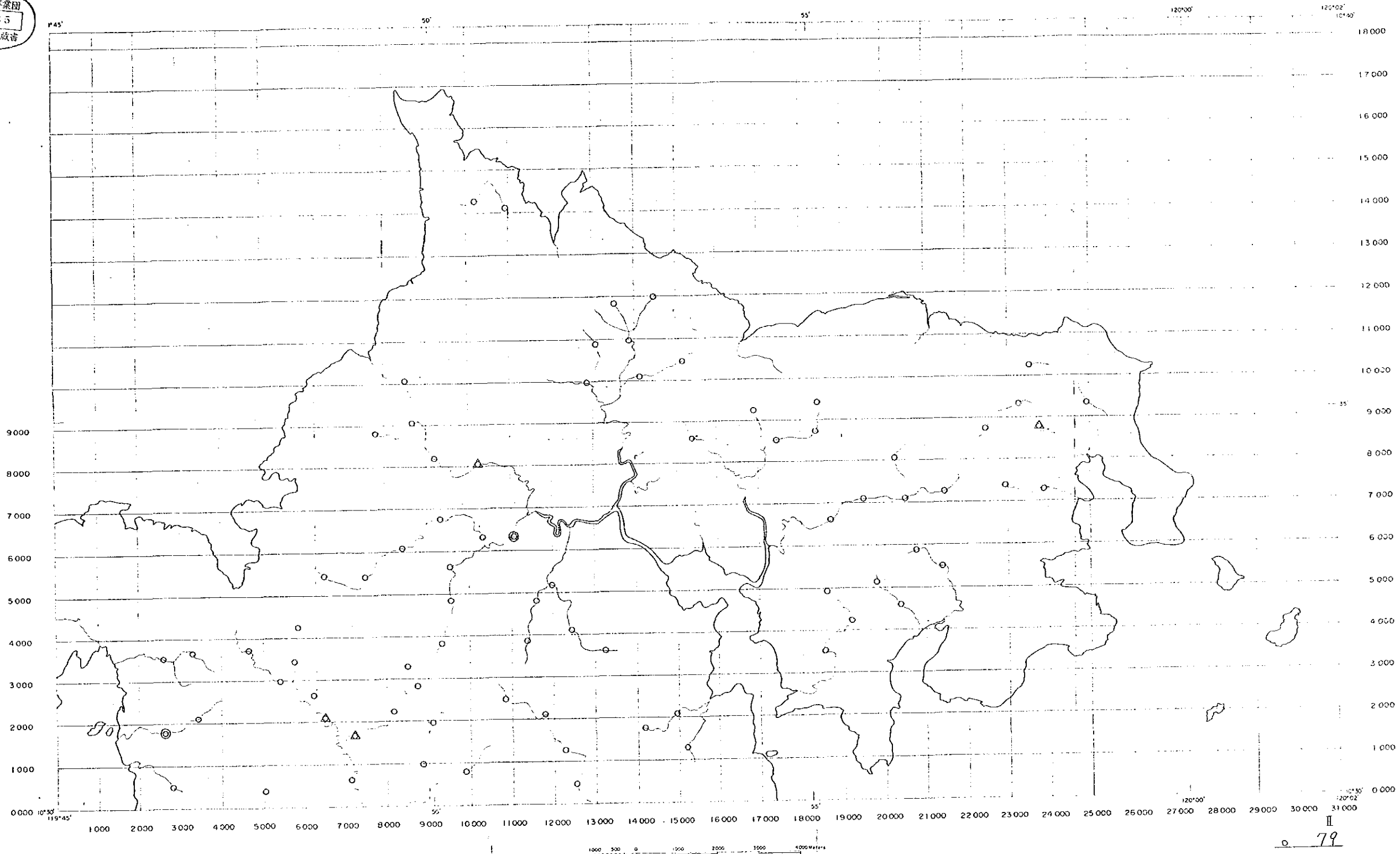
1/50,000

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DUMARAN

SHEET 2951 I



II
○ 79
◎ 2
△ 6

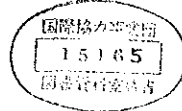
PL.10-20

PALAWAN II AREA SAMPLE LOCALITY MAP

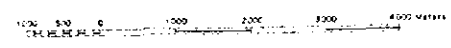
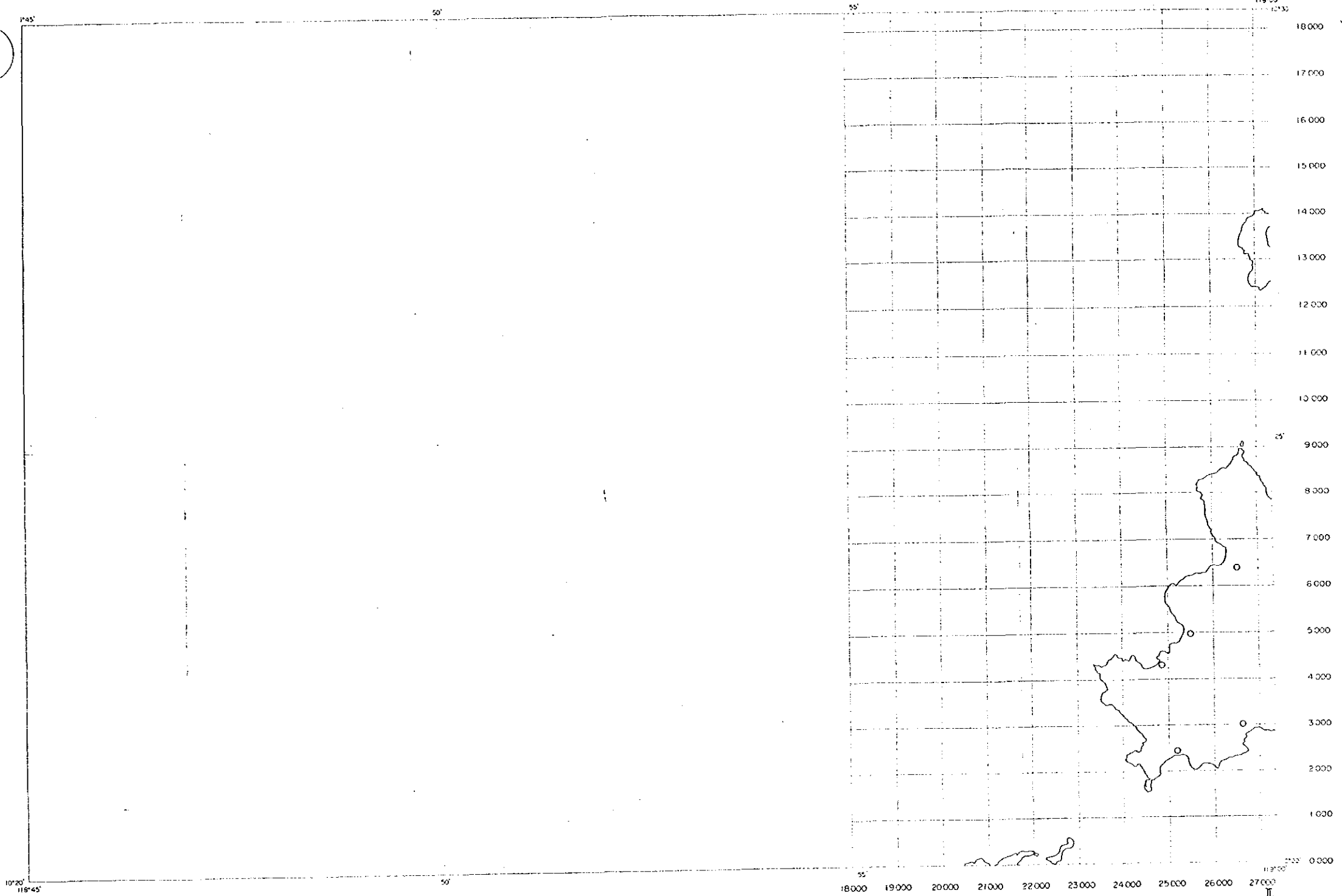
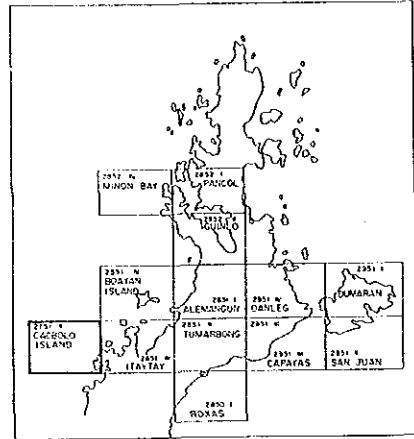
CACBOLO ISLAND

SHEET 2751 II

1 / 50,000



 15165

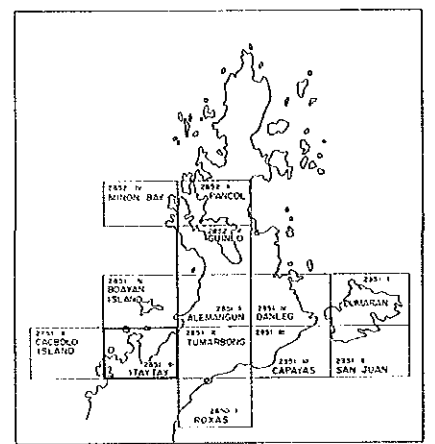


- 5
- ◎ 0
- △ 0

PALAWAN II AREA SAMPLE LOCALITY MAP

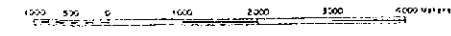
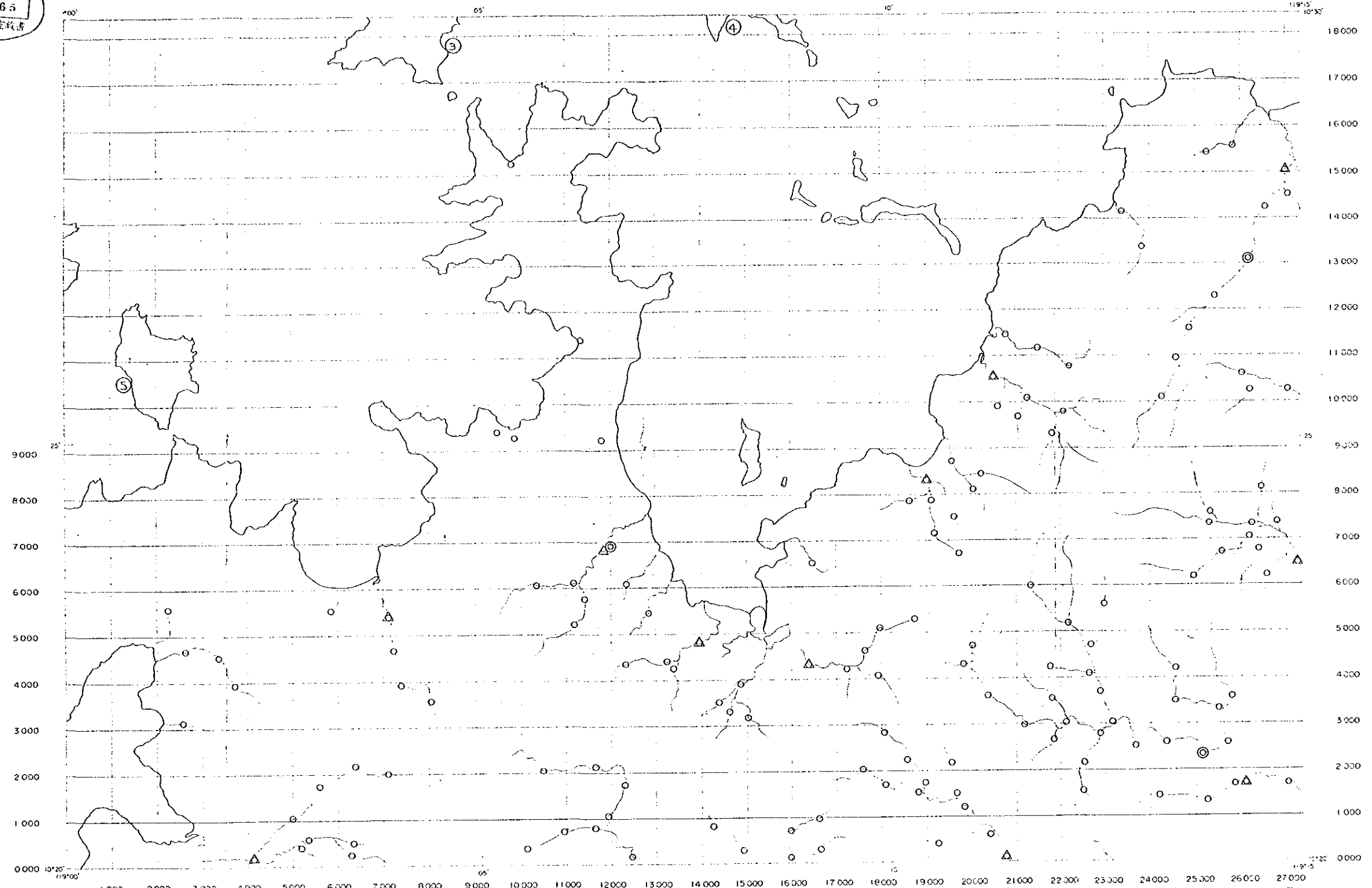
1/50,000

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ITAYTAY

SHEET 2851 III

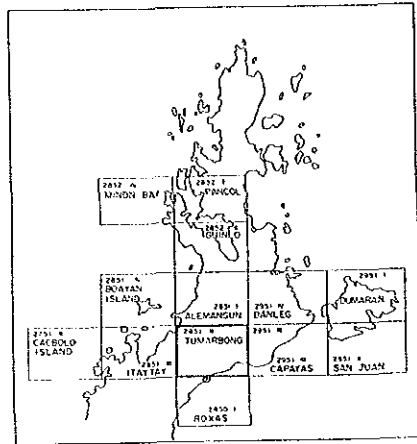


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◎	3
△	11

PALAWAN II AREA SAMPLE LOCALITY MAP

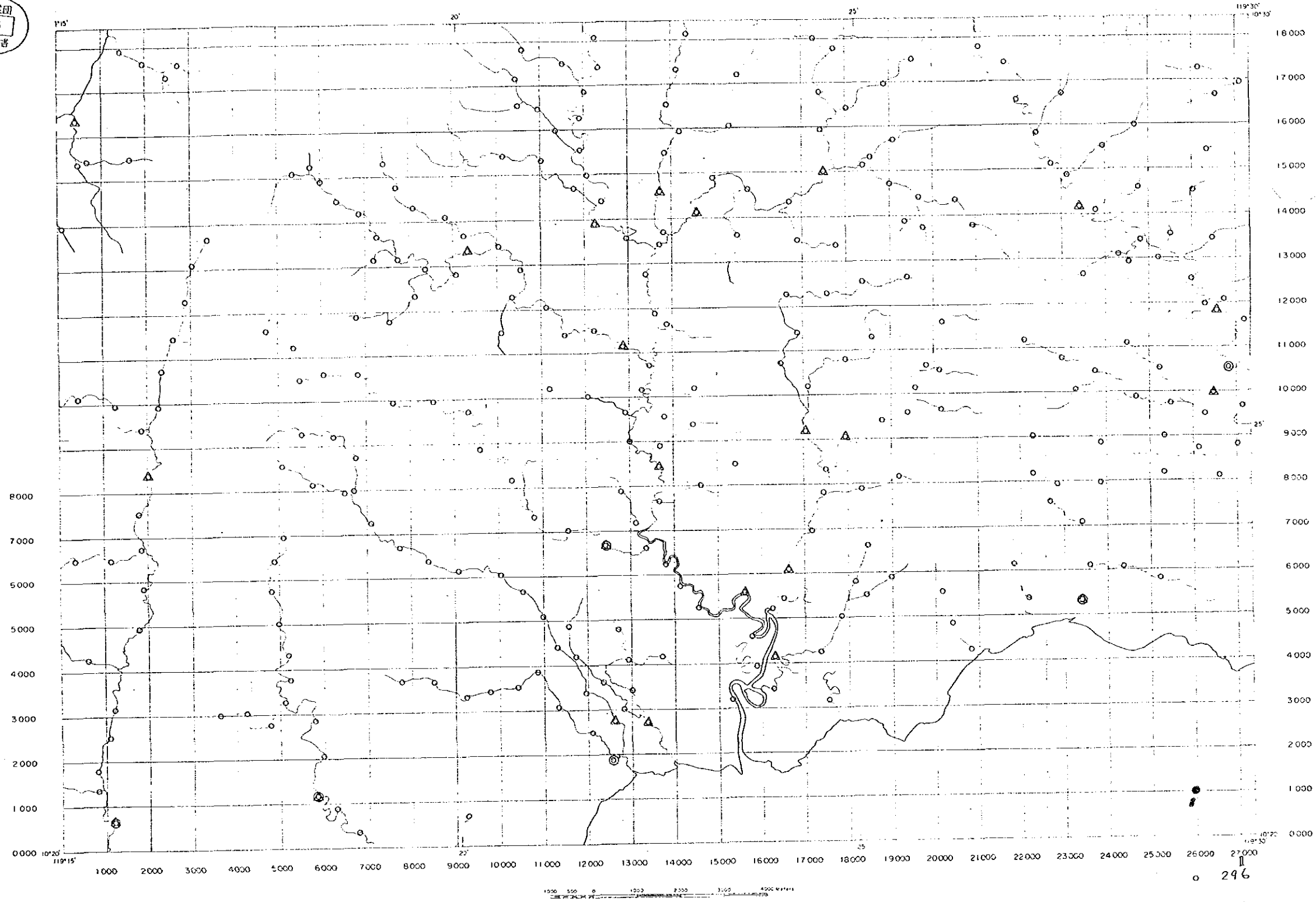
1 / 50,000

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TUMARBONG

SHEET 2851 II



- 296
- ◎ 6
- △ 23

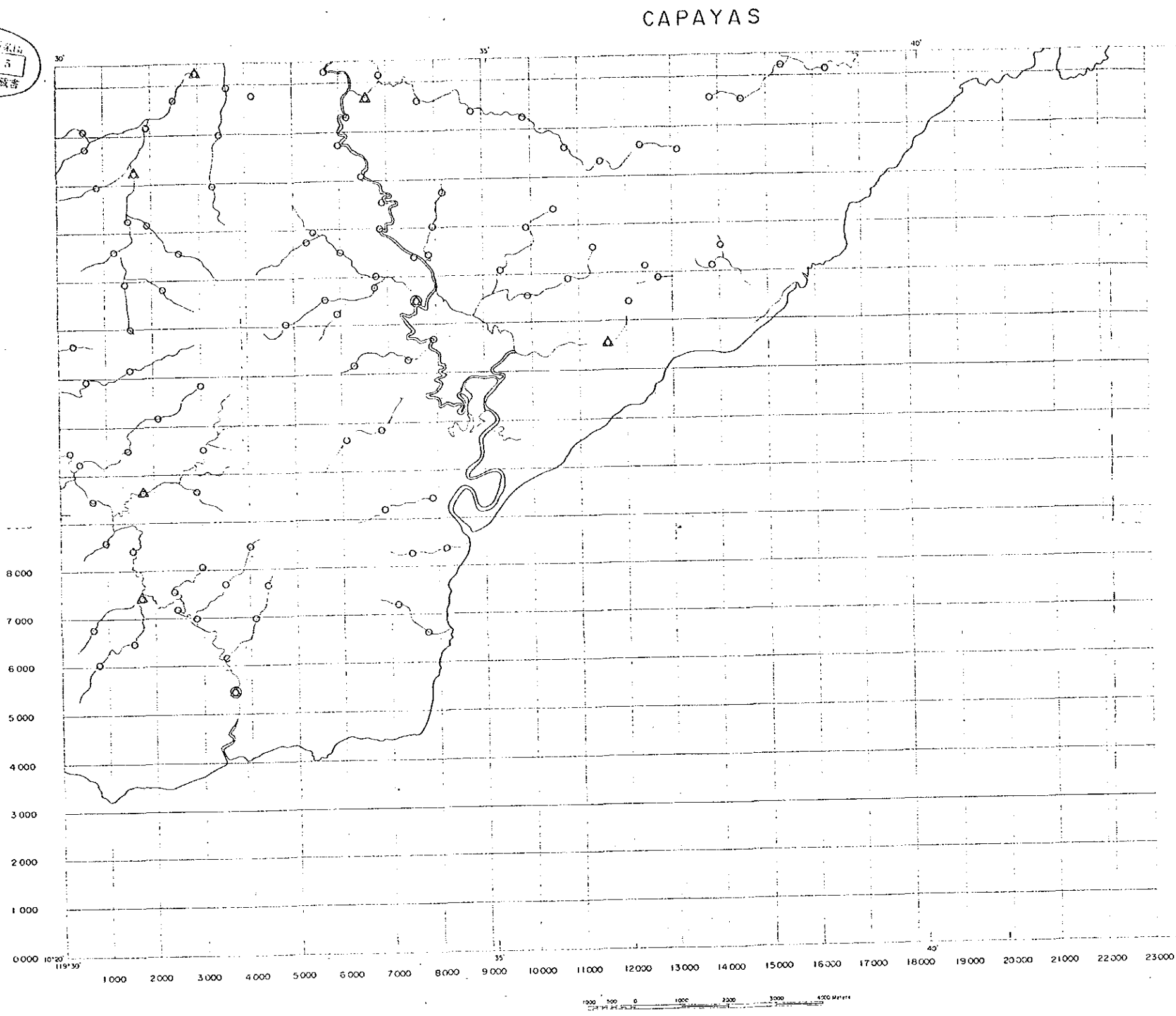
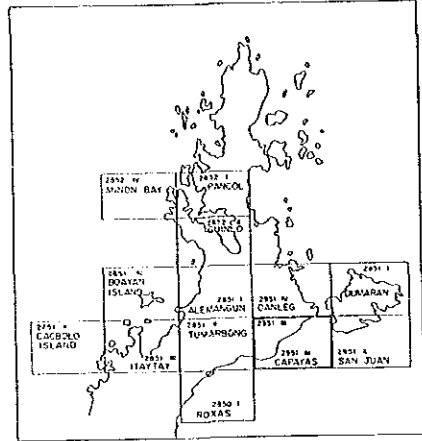
PL. 10-23

PALAWAN II AREA SAMPLE LOCALITY MAP

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SHEET 2951 III



- II
- 100
 - ◎ 2
 - △ 8