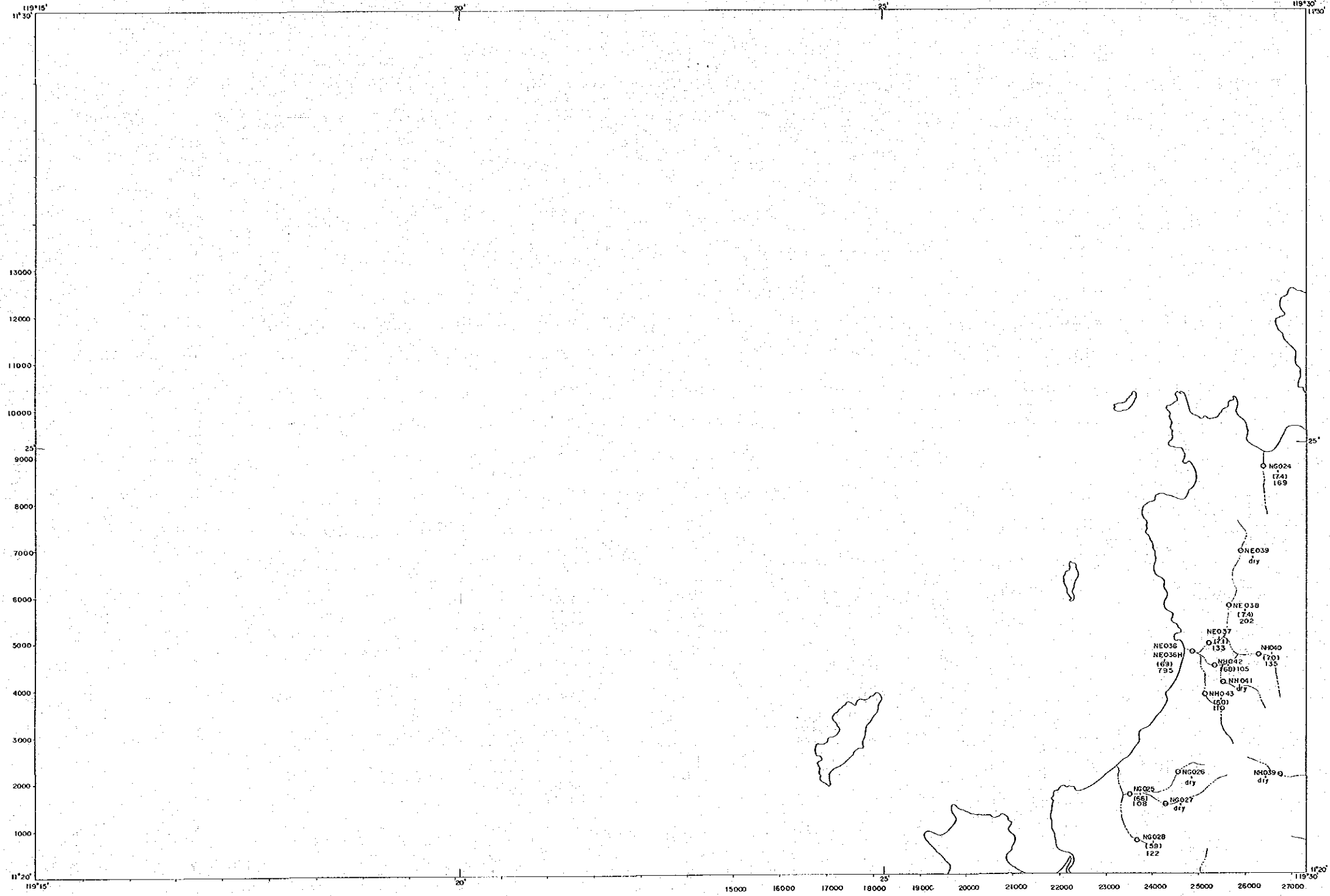


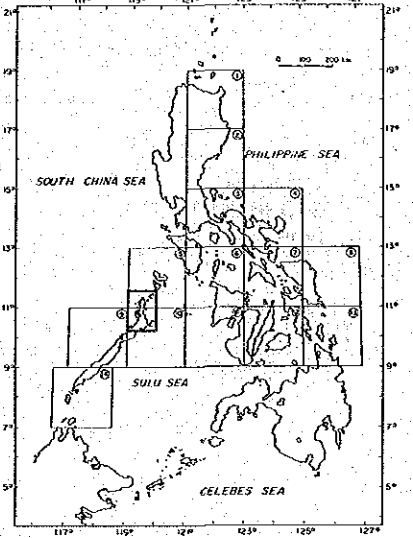
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SHEET 2854 II

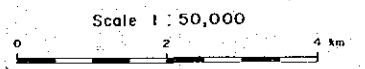


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 国産採鉱調査団

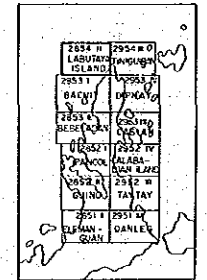
THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF
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 PHASE II
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I-II AREA



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 Feb. 1987

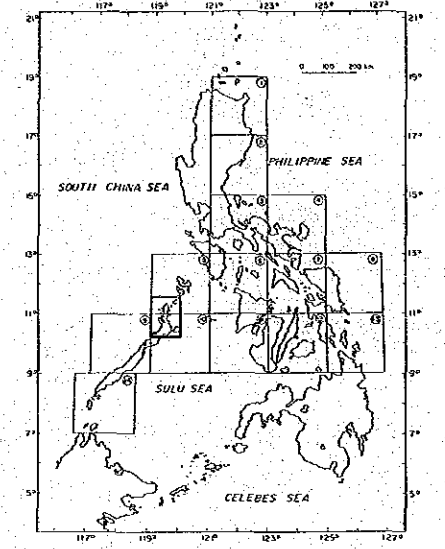


LEGEND



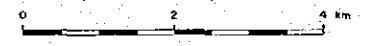
- O : Sampling point (Stream sediment, heavy mineral)
- (70) : pH
- 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
- B-48 : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ④ : Whole Rock Analysis
- ⊙ : Ore Assay ⊗ : K-Ar Dating

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IN
THE REPUBLIC OF THE PHILIPPINES
PHASE II
SAMPLING POINT, pH VALUES AND
ELECTRIC CONDUCTIVITY VALUES
PALAWAN I-II AREA

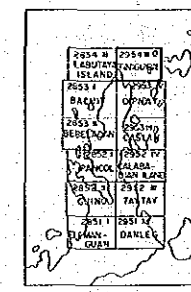


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Scale 1 : 50,000



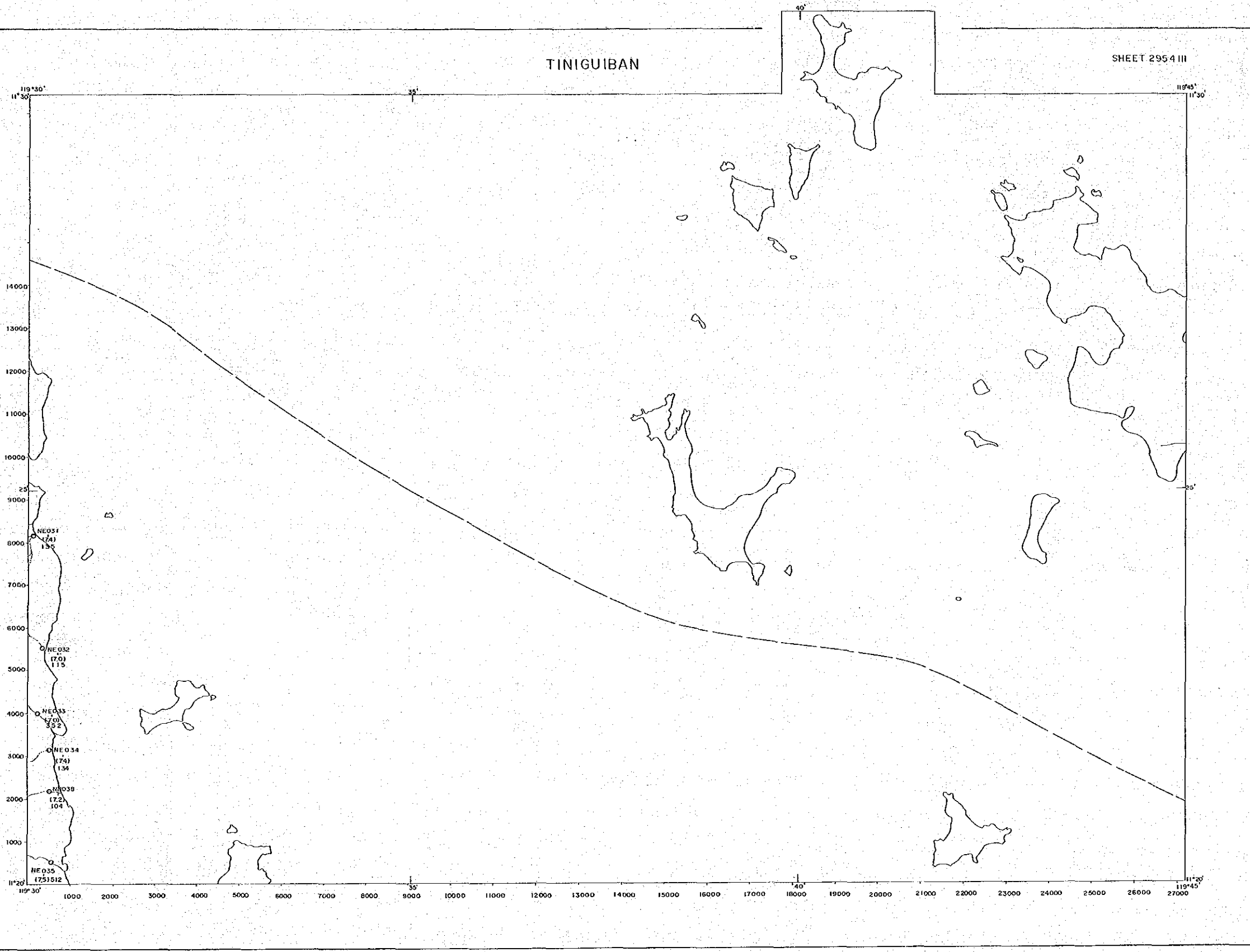
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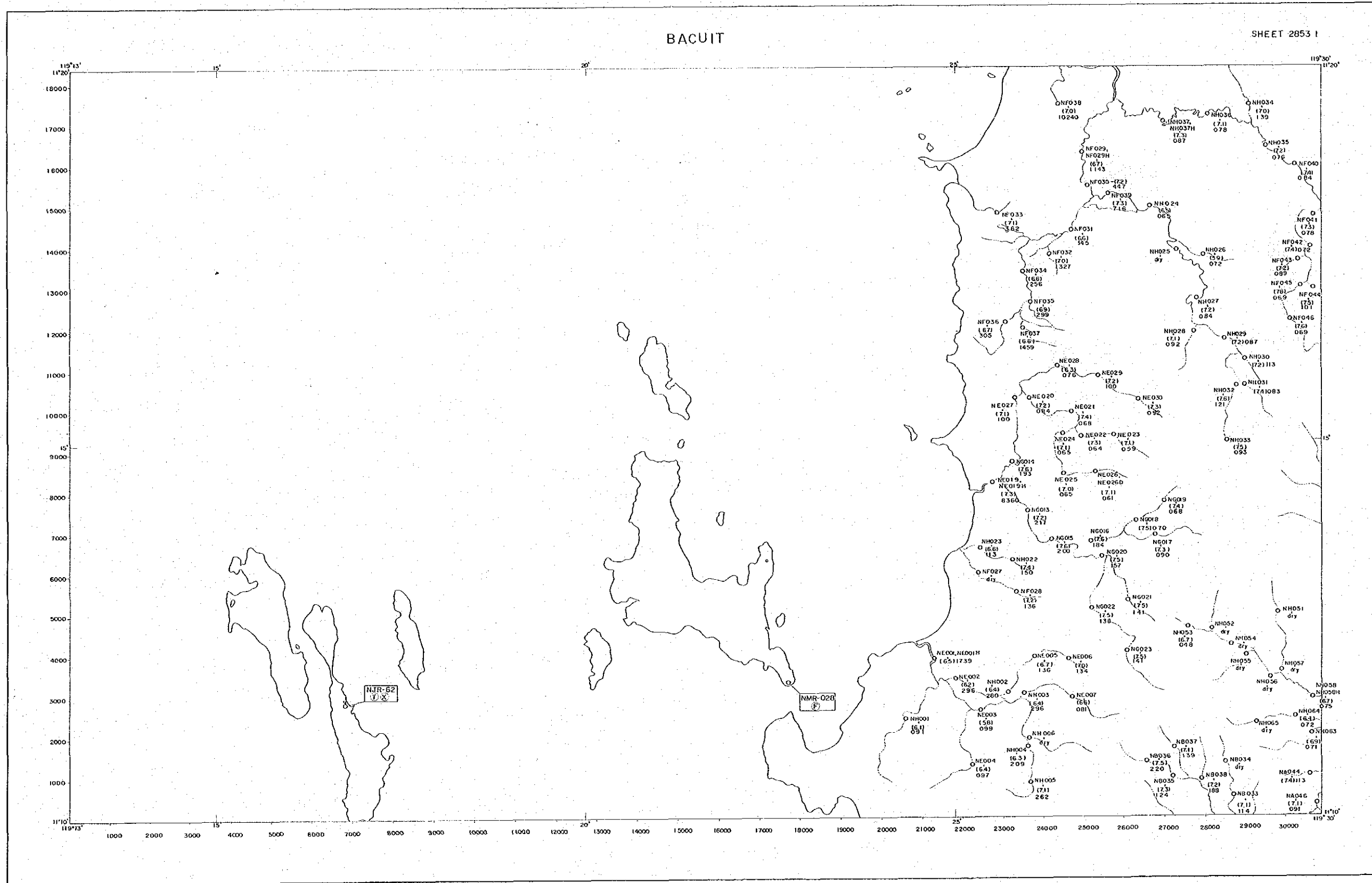


- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
- B-48 : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊕ : K-Ar Dating

TINGUIBAN

SHEET 2954 III



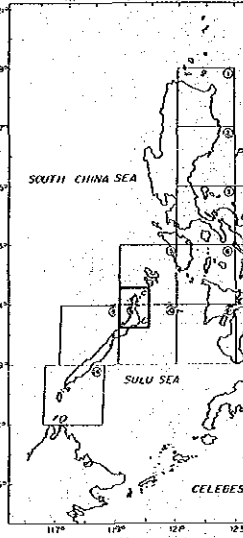


BACUIT

SHEET 2853 I



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PHASE III
SAMPLING POINT, pH, ELECTRIC CONDUCTIVITY
PALAWAN I - II AF

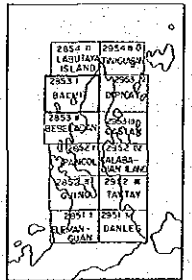


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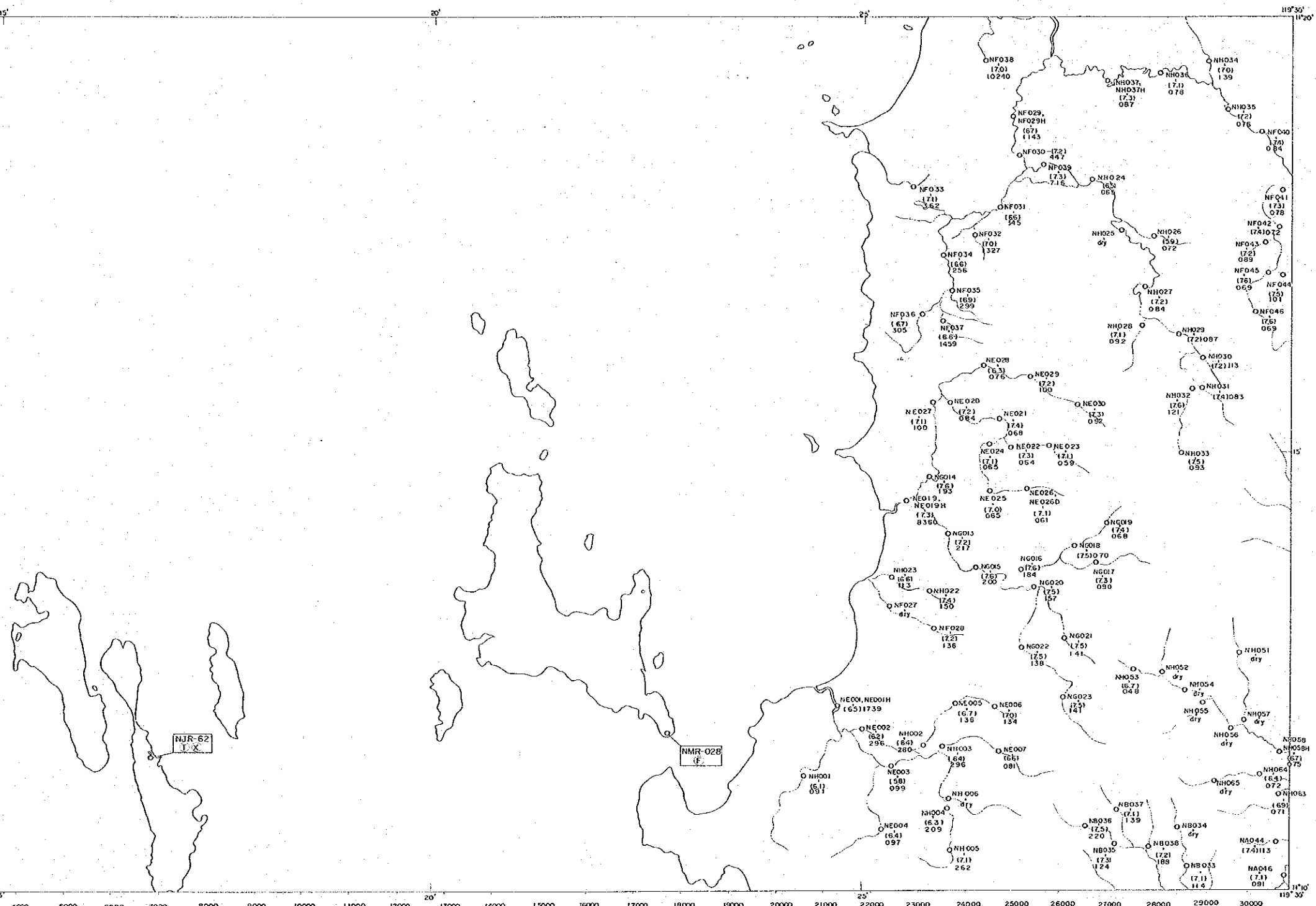
LEGEND

- Sam
- (7.0) pH
- 280 : Elec
- ⊠-48 : Sam
- ⊕ Thin Se
- ⊗ X-Ray
- ⊙ Ore As



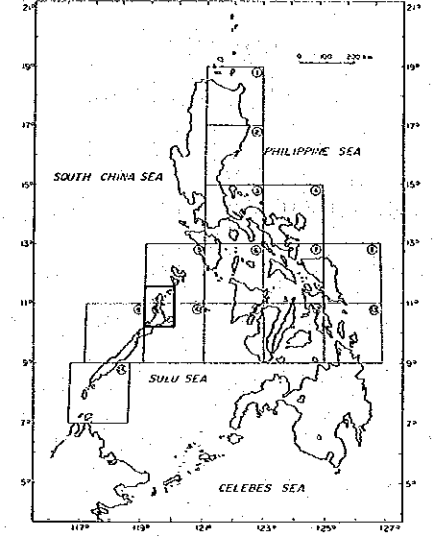
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SHEET 2853 I

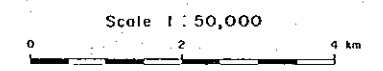


PL-3-3
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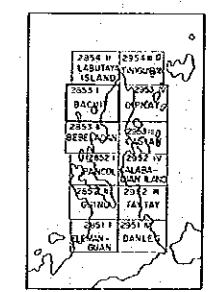
THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF CONTRASTING GEOLOGIC ENVIRONMENTS IN THE REPUBLIC OF THE PHILIPPINES
 PHASE III
 SAMPLING POINT, pH VALUES AND ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I-II AREA



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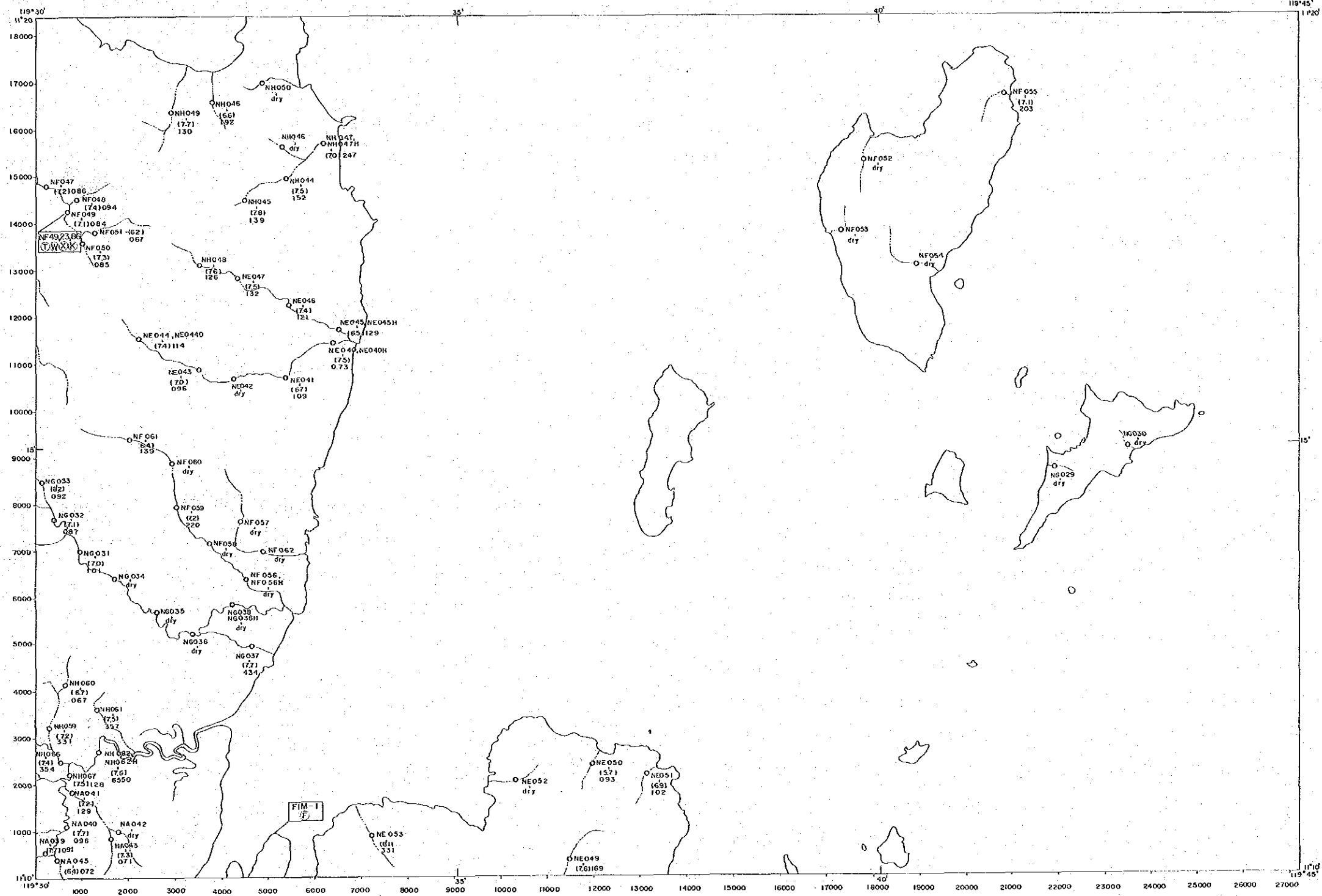
LEGEND



- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- B-48 : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊛ : K-An Dating

DIPNAY

SHEET 2953 IV

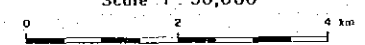


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SAMPLING POINT, pH VALUES AND
ELECTRIC CONDUCTIVITY VALUES
PALAWAN I-II AREA

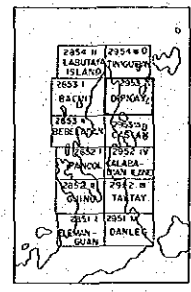
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METAL MINING AGENCY OF JAPAN
Feb 1987

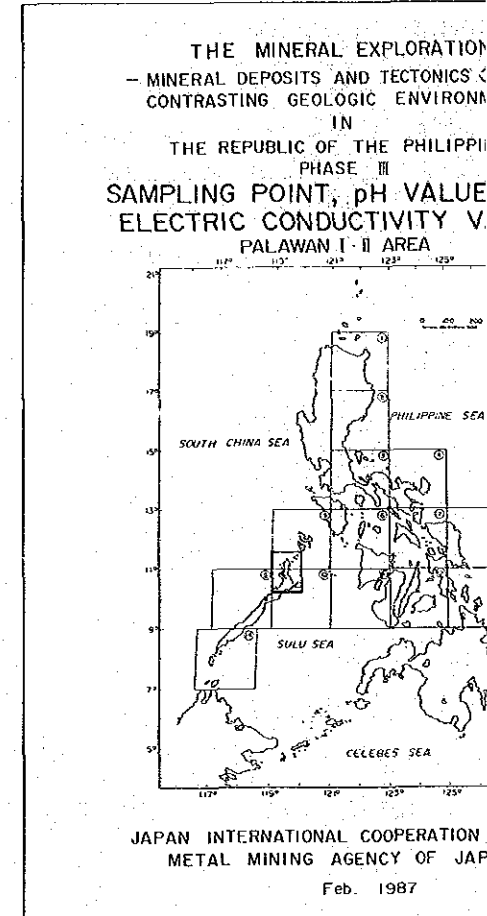
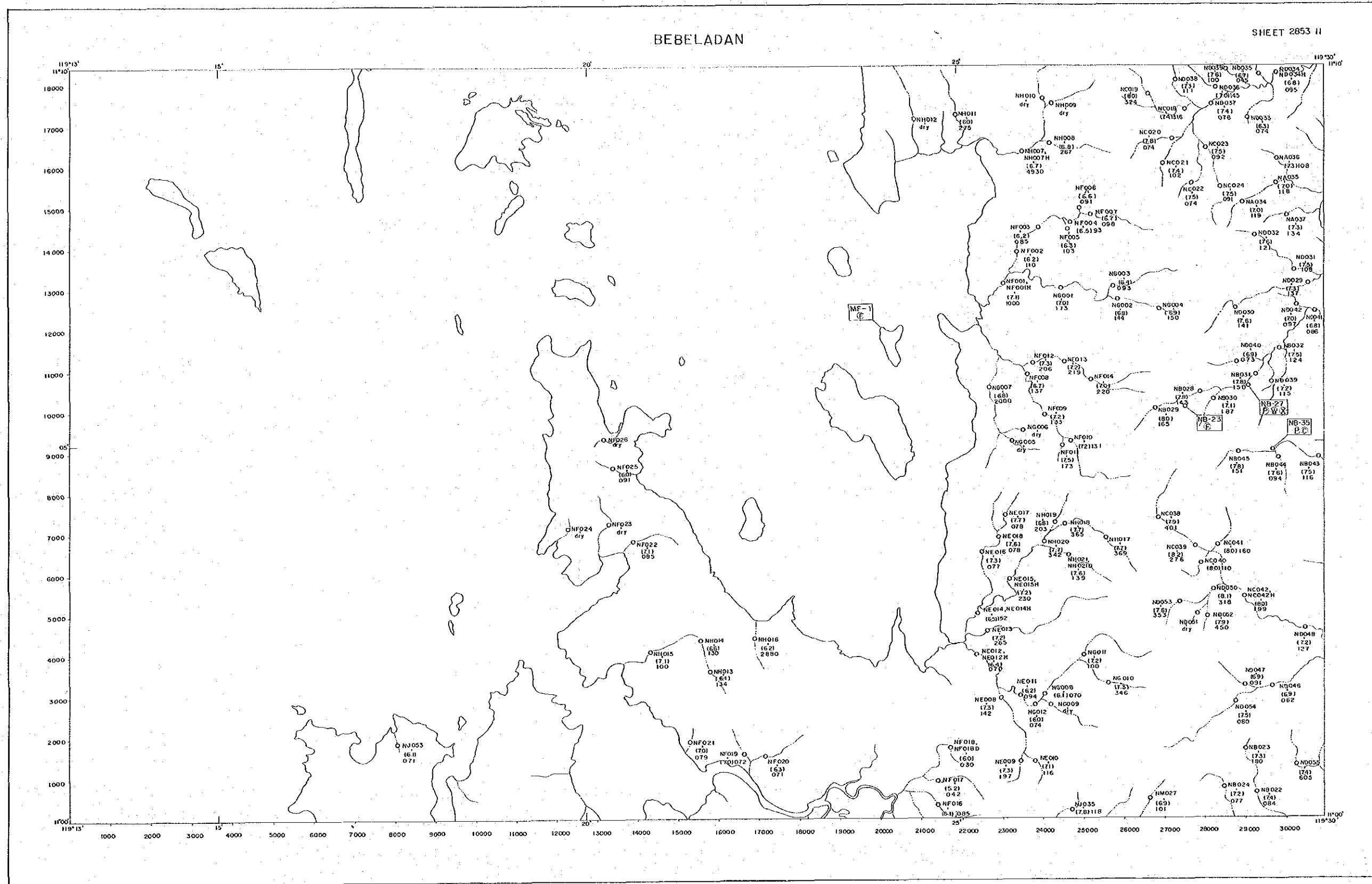
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LEGEND

- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ④ : Whole Rock Analysis
- ⊙ : Ore Assay ⑤ : K-Ar Dating





Scale 1 : 50,000

LEGEND

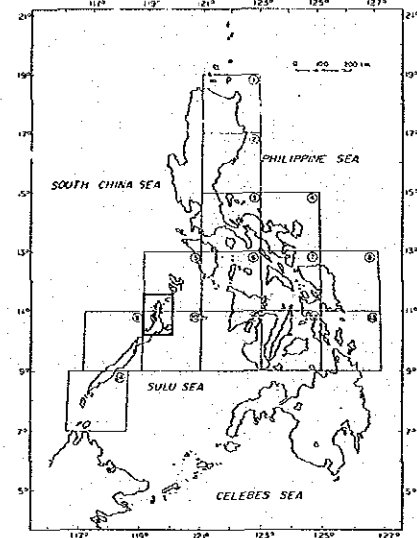
- O : Sampling point
- (7.0) : pH
- 280 : Electric conductivity
- [B-4B] : Sampling point
- ① : Thin Section
- ⊗ : X-Ray Analysis
- ⊙ : Ore Assay

BEBELADAN

SHEET 2853 II

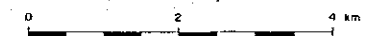
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THE MINERAL EXPLORATION
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 PHASE II
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I-II AREA

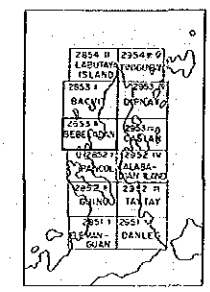


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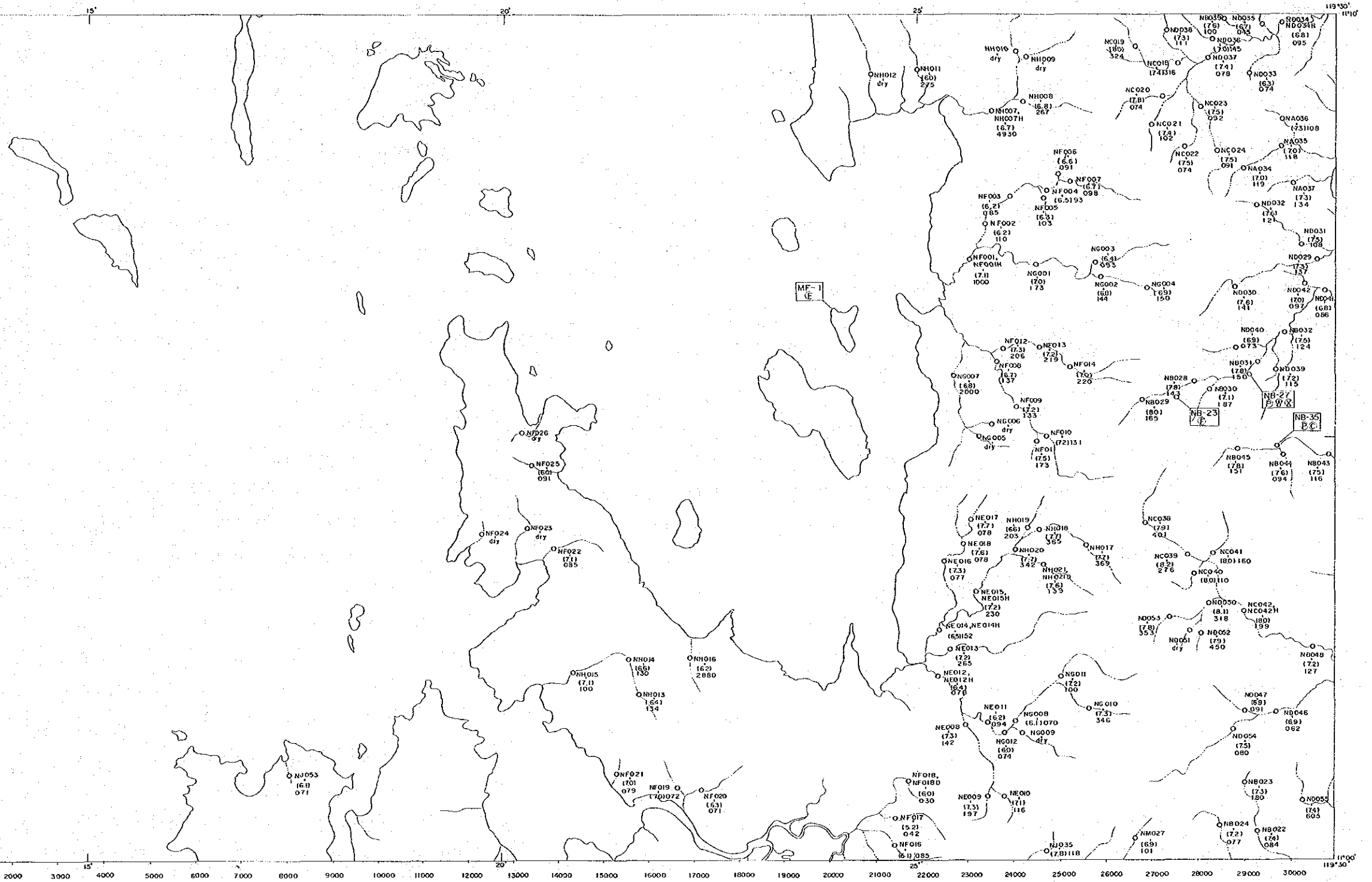
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LEGEND

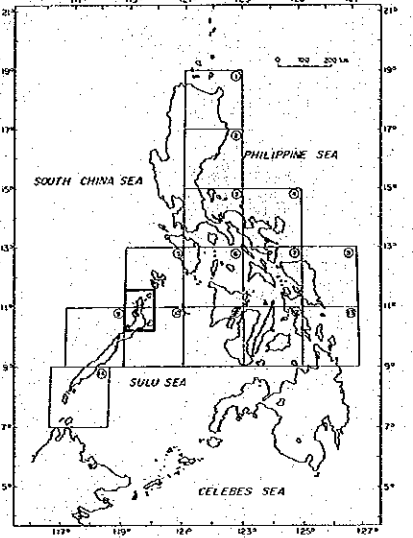


- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
- [B-48] : Sampling point (for laboratory work)
- (T) : Thin Section (P) : Polished Section
- (X) : X-Ray Analysis (W) : Whole Rock Analysis
- (C) : Ore Assay (K) : K-Ar Dating



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 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I-II AREA

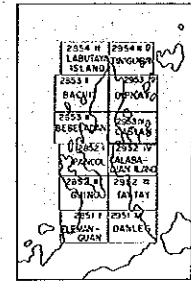
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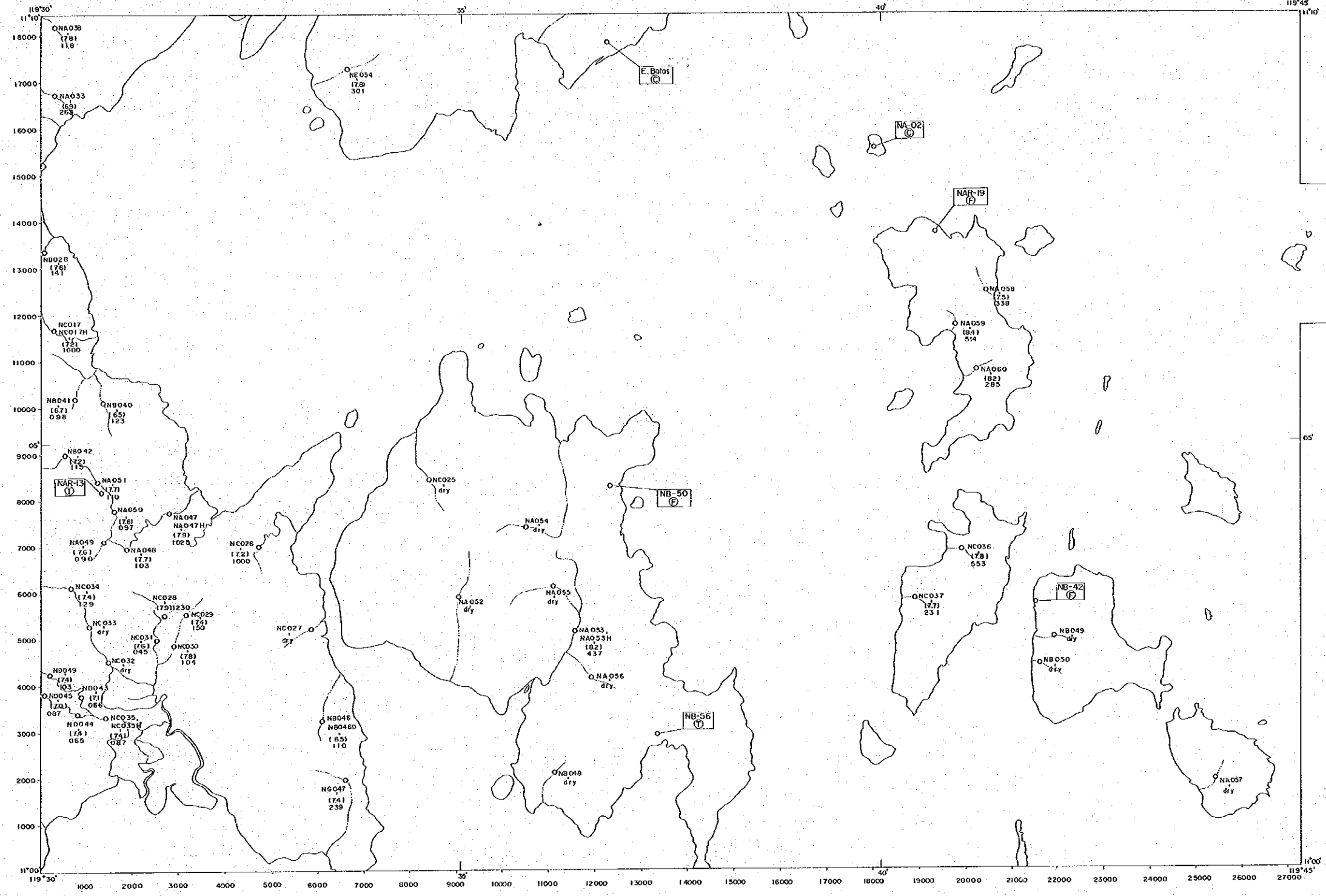
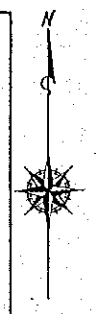
LEGEND



- Sampling point (Stream sediment, heavy mineral)
- (7.0) pH
- 280 Electric conductivity ($\mu\text{s}/\text{cm}$)
- [B-48] Sampling point (for laboratory work)
- ① Thin Section ② Polished Section
- ⊗ X-Ray Analysis ⊕ Whole Rock Analysis
- ⊙ Ore Assay ⊕ K-Ar Dating

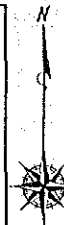
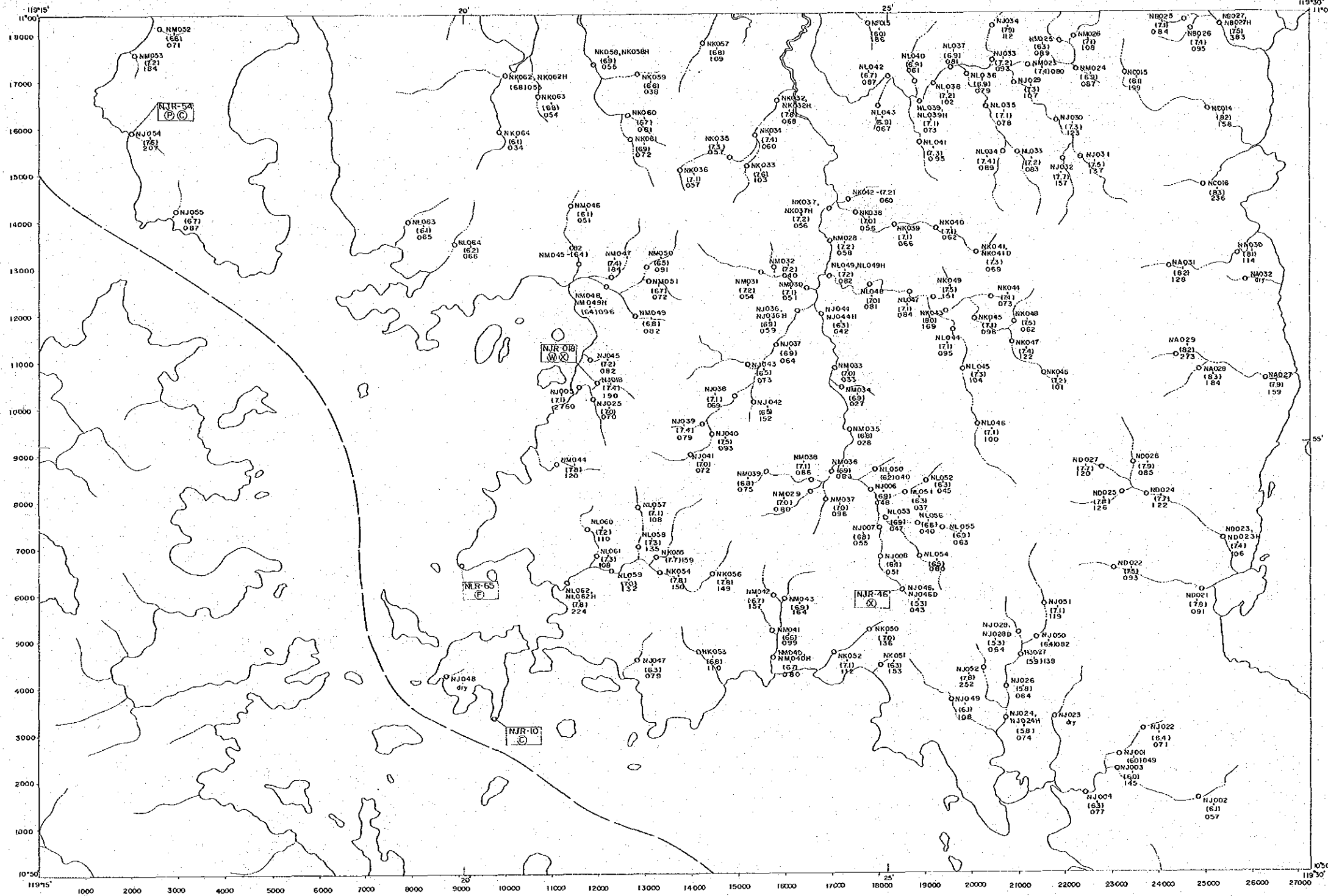
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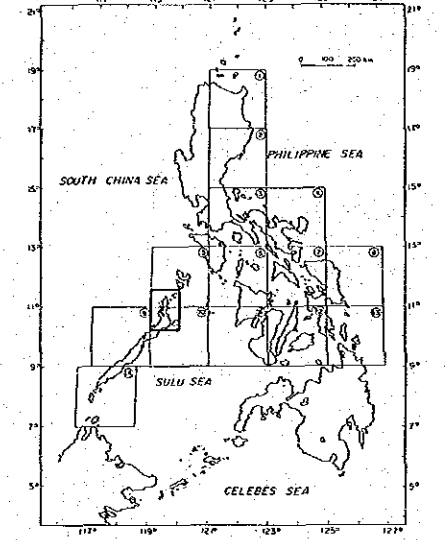
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SHEET 2852 1



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 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I - II AREA

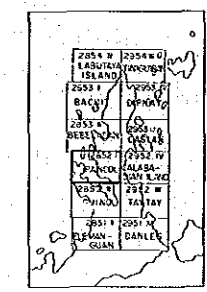


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Scale 1 : 50,000
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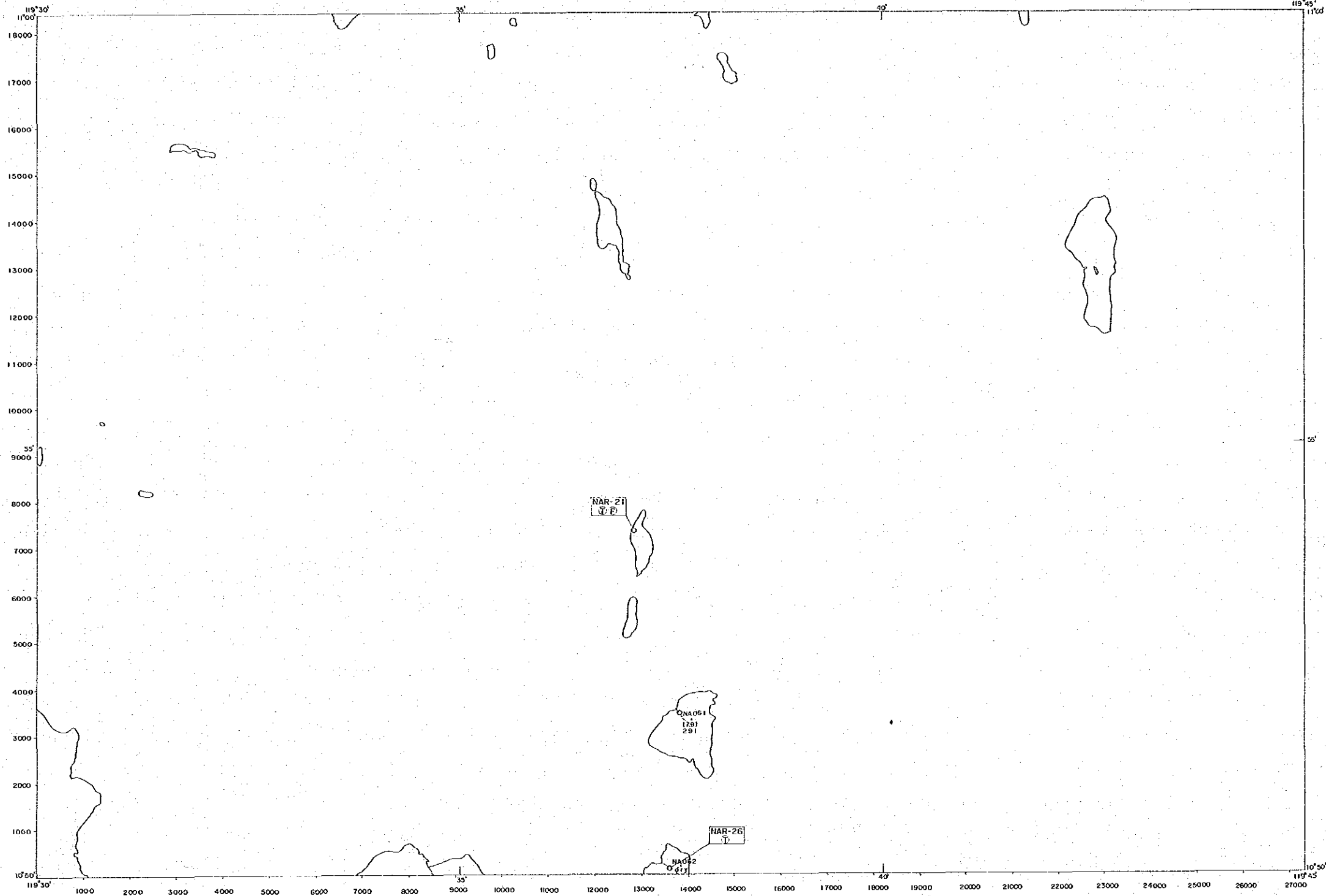
LEGEND

- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- b-48 : Sampling point (for laboratory work)
- ①; Thin Section ②; Polished Section
- ⊗; X-Ray Analysis ⊕; Whole Rock Analysis
- ⊙; Ore Assay ⊛; K-Ar Dating



CALABADIAN ISLAND

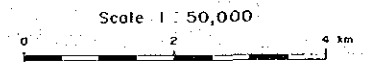
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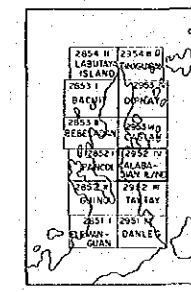
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PALAWAN I. II AREA

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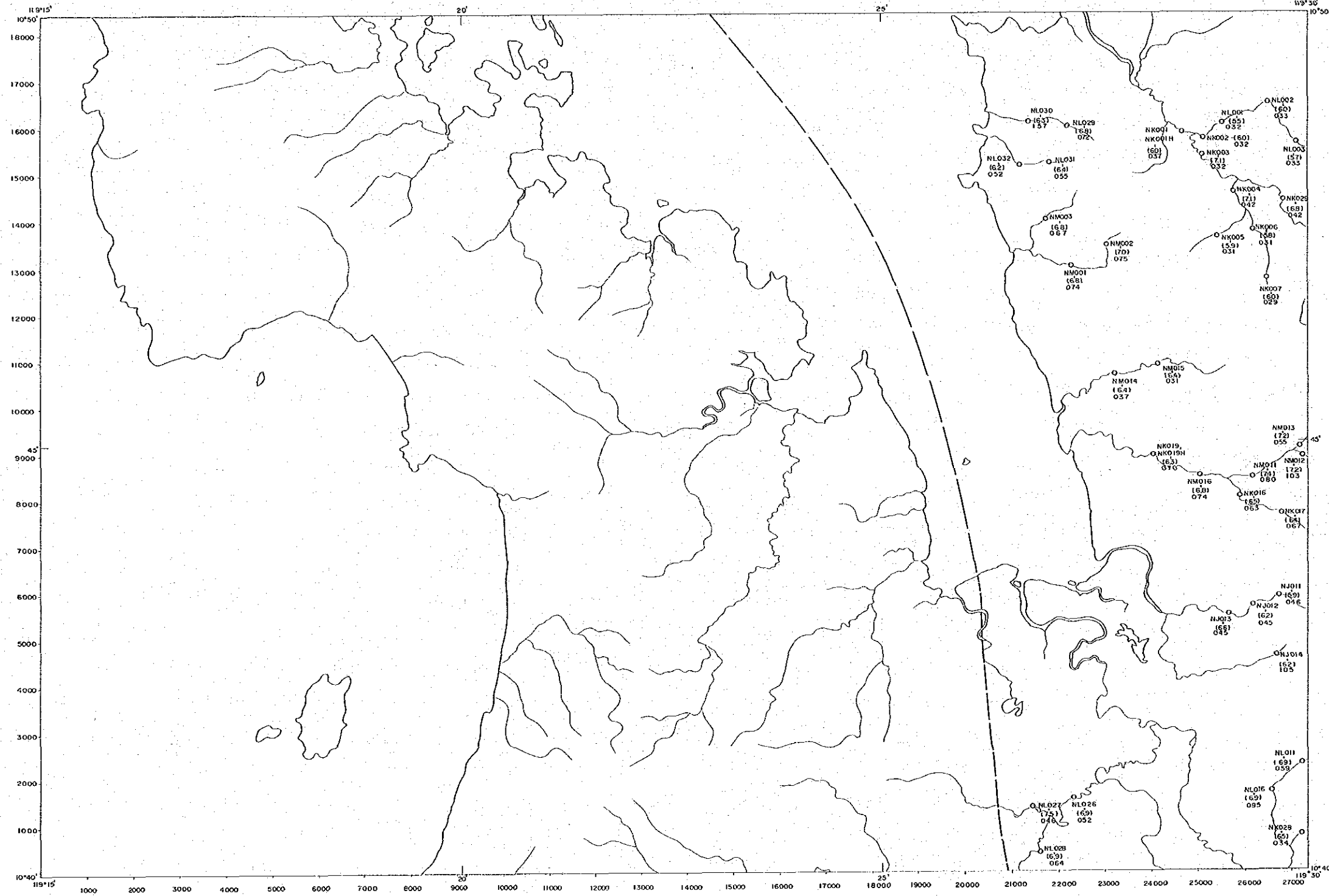
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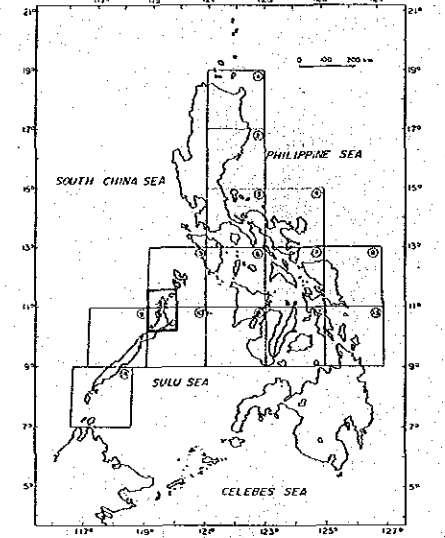
- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-4B] : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊕ : K-Ar Dating

GUINLO

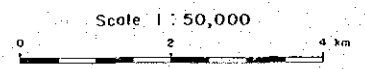
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 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I - II AREA

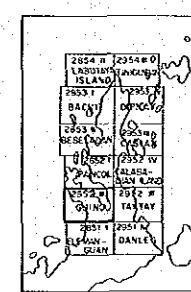


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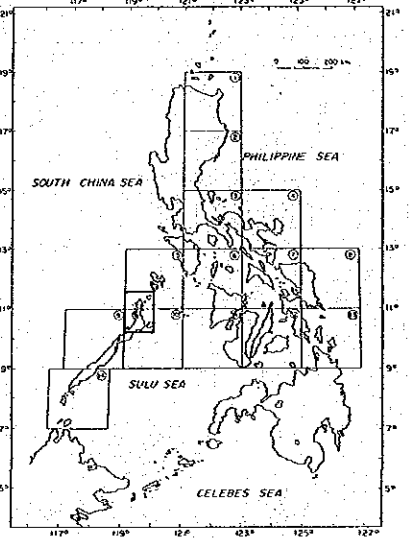


LEGEND

- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊕ : K-Ar Dating

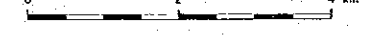


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 PHASE III
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I II AREA



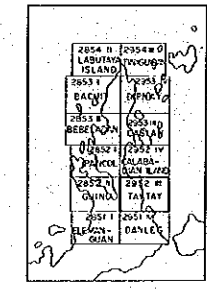
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Scale 1 : 50,000



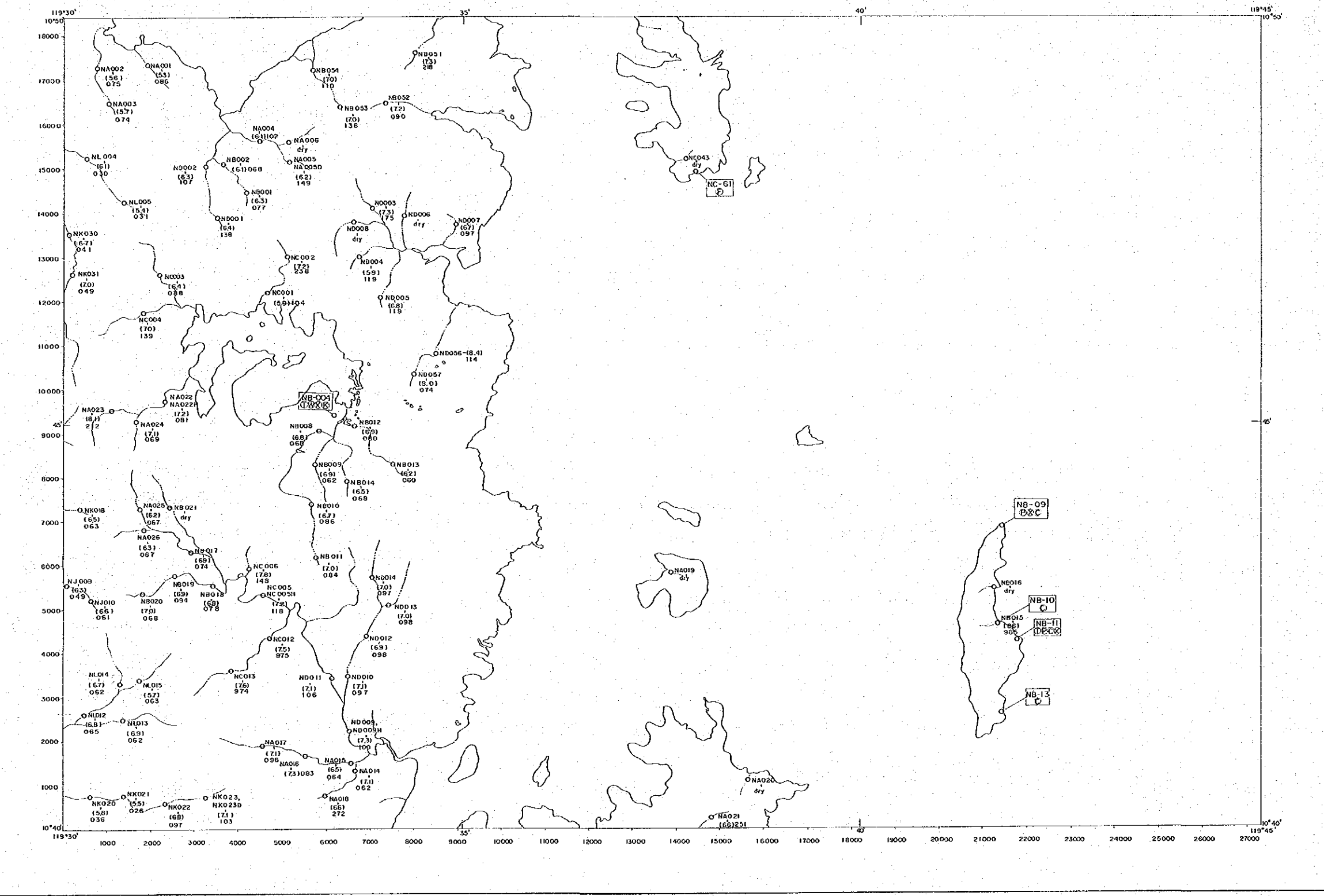
LEGEND

- Sampling point (Stream sediment, heavy mineral)
- (7.0) pH
- 280 Electric conductivity (μs/cm)
- [B-48] Sampling point (for laboratory work)
- ① Thin Section ② Polished Section
- ⊗ X-Ray Analysis ⊕ Whole Rock Analysis
- ⊙ Ore Assay ⊛ K-Ar Dating



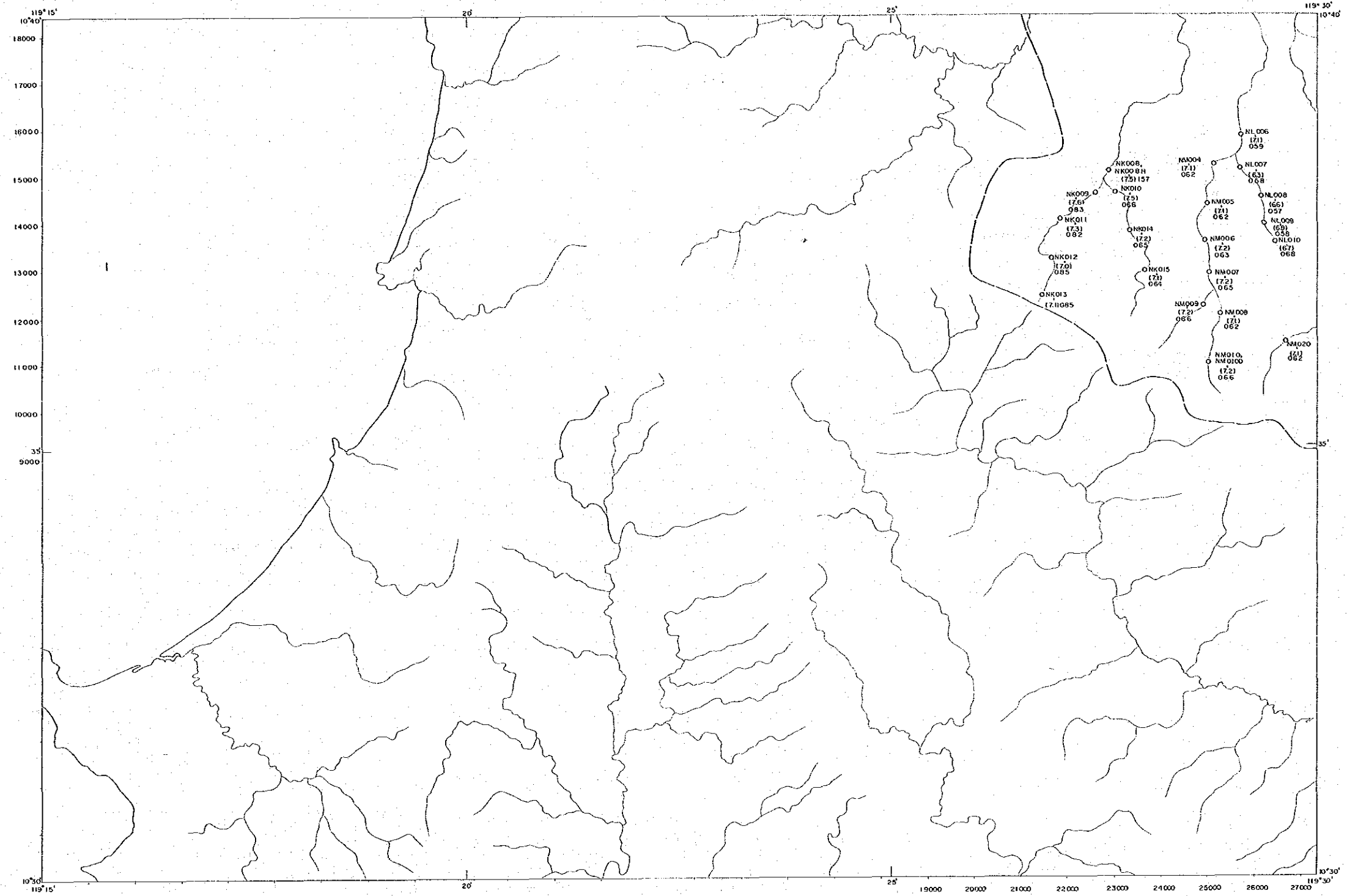
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SHEET 2952 III



ALEMANGUAN

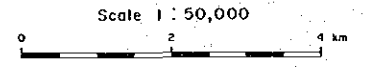
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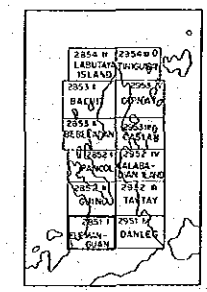
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PALAWAN I - II AREA

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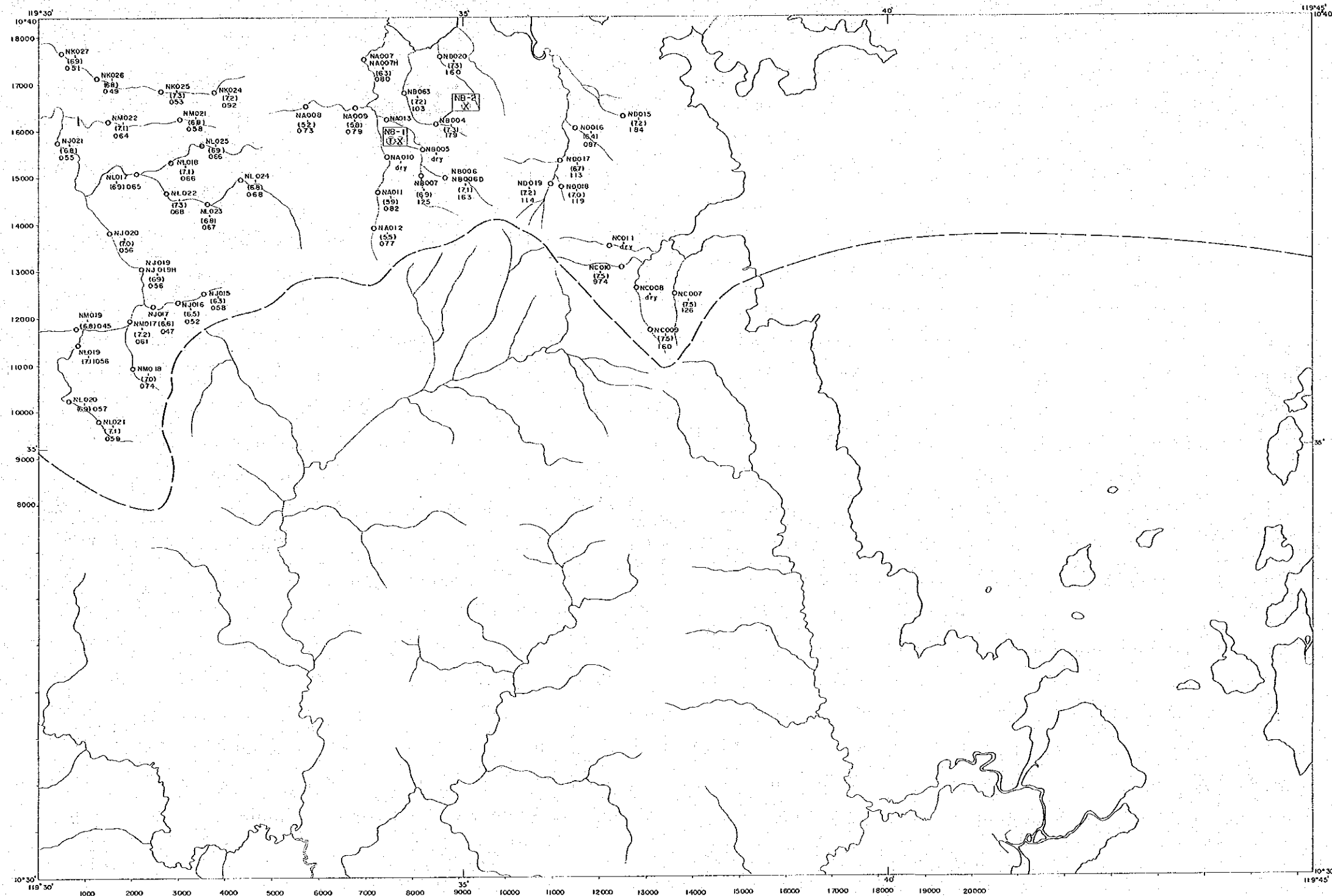
LEGEND



- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- ⓑ-48 : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊗ : K-Ar Dating

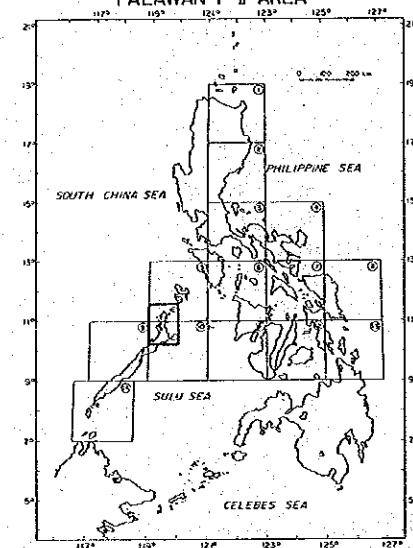
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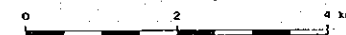
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- MINERAL DEPOSITS AND TECTONICS OF TWO CONTRASTING GEOLOGIC ENVIRONMENTS IN THE REPUBLIC OF THE PHILIPPINES
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PALAWAN I-II AREA

PI 3-12
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16317
調査資料番号

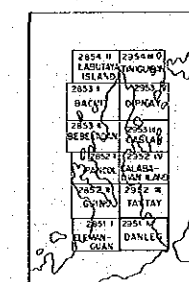


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
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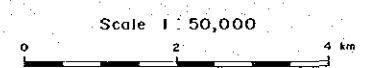
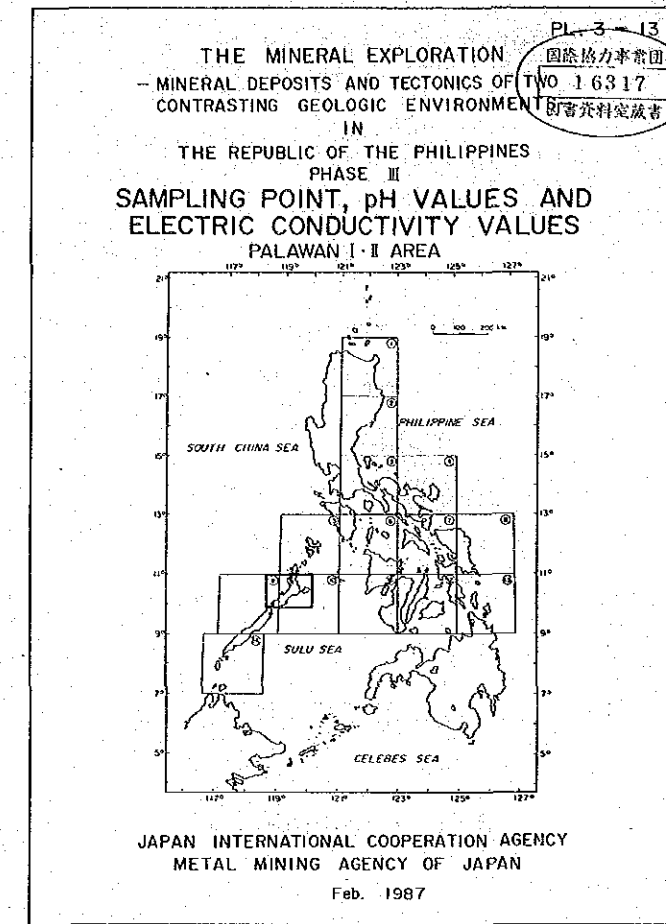
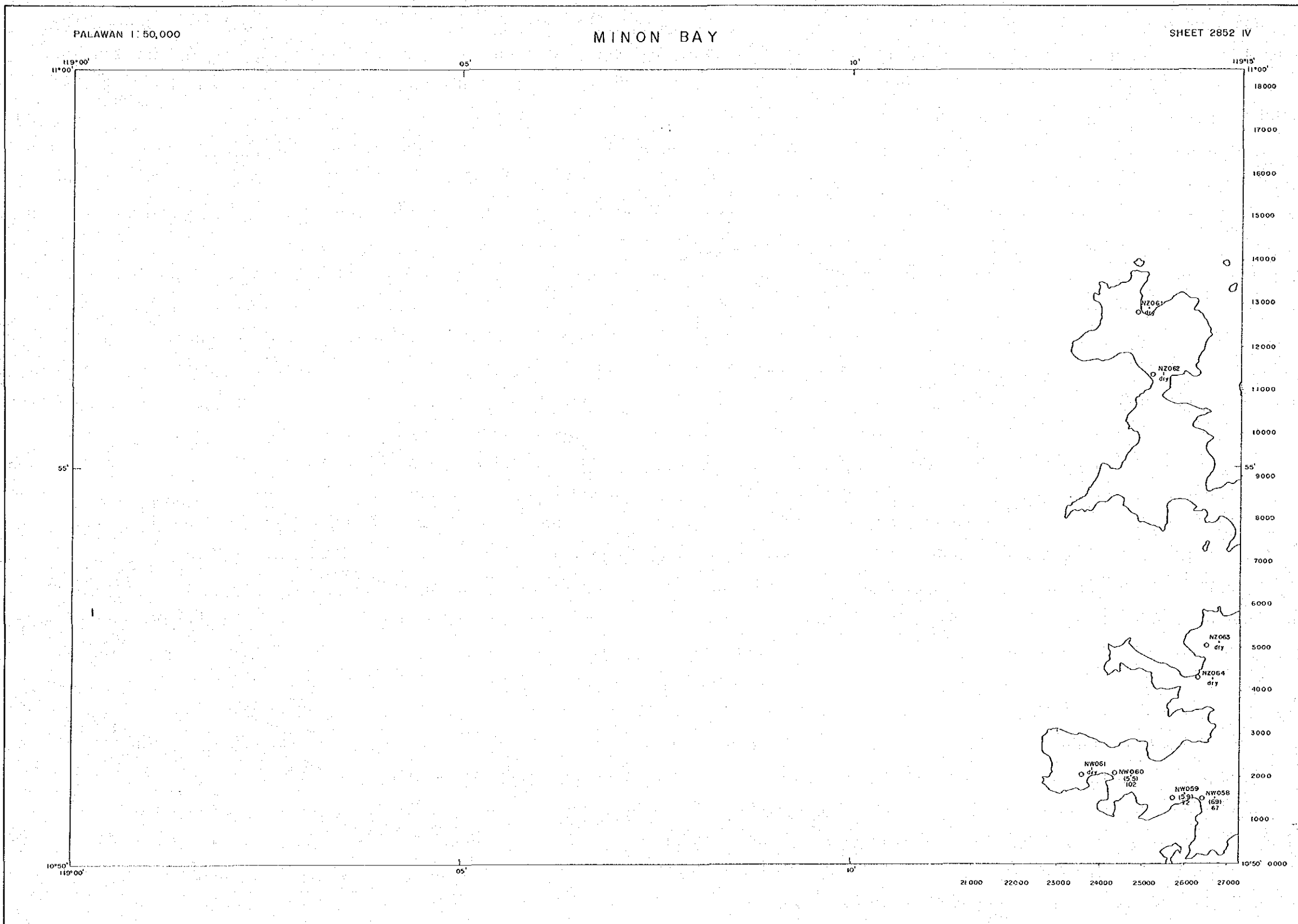
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LEGEND

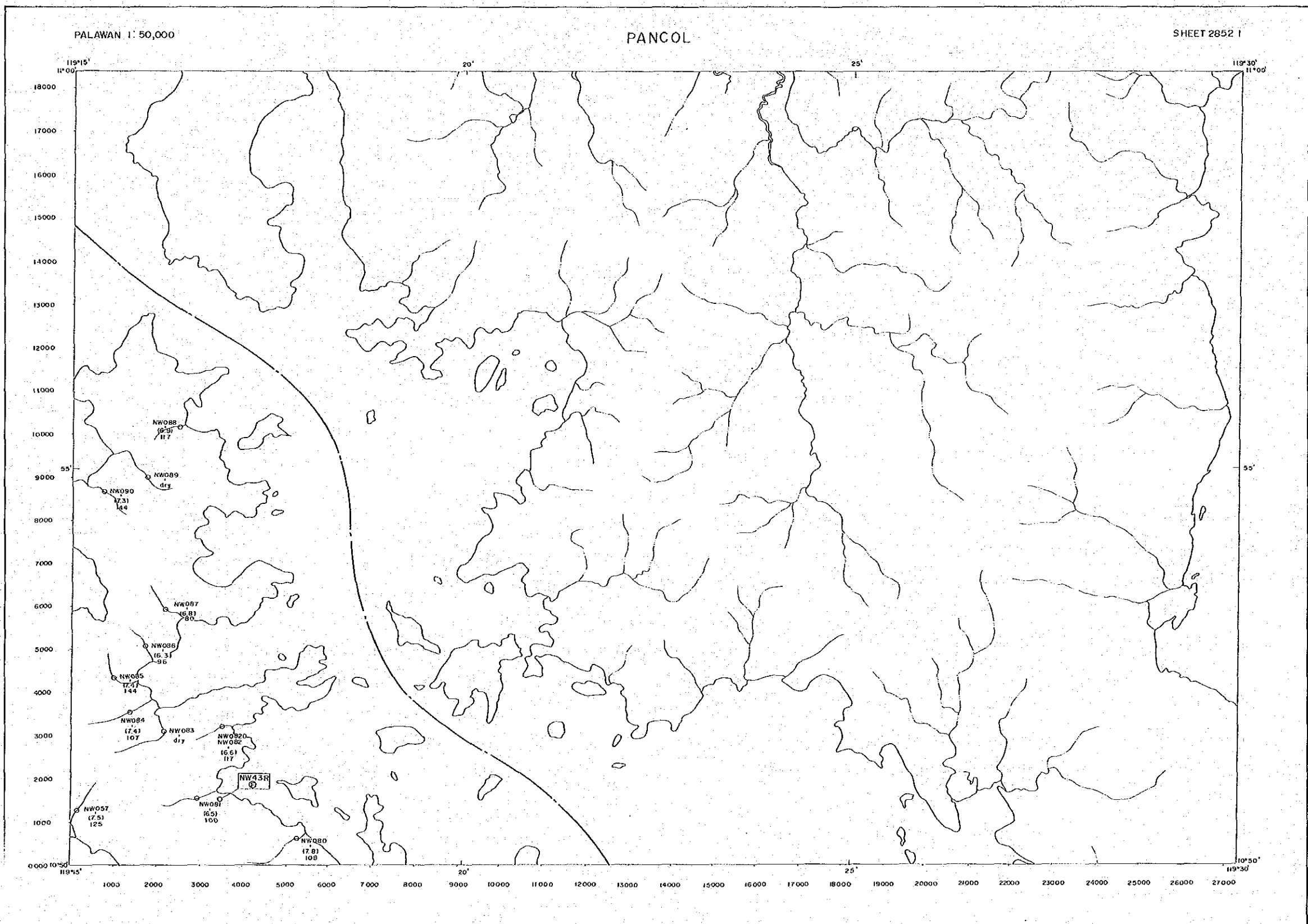


- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- B-48 : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊗ : Whole Rock Analysis
- ⊙ : Ore Assay ⊗ : K-Ar Dating



LEGEND

-
- Sampling point (Stream sediment, heavy mineral)
 - (7.0) pH
 - 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
 - 8-48 : Sampling point (for laboratory work)
 - ① : Thin Section ② : Polished Section
 - ③ : X-Ray Analysis ④ : Whole Rock Analysis
 - ⑤ : Ore Assay ⑥ : K-Ar Dating

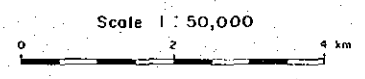


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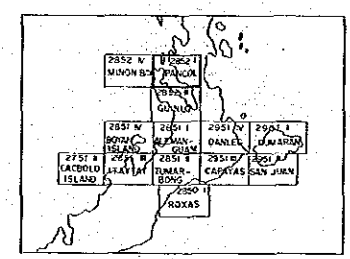
THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONICS OF TWO CONTRASTING GEOLOGIC ENVIRONMENTS IN THE REPUBLIC OF THE PHILIPPINES

PHASE III
SAMPLING POINT, pH VALUES AND ELECTRIC CONDUCTIVITY VALUES
PALAWAN I-II AREA

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Feb. 1987



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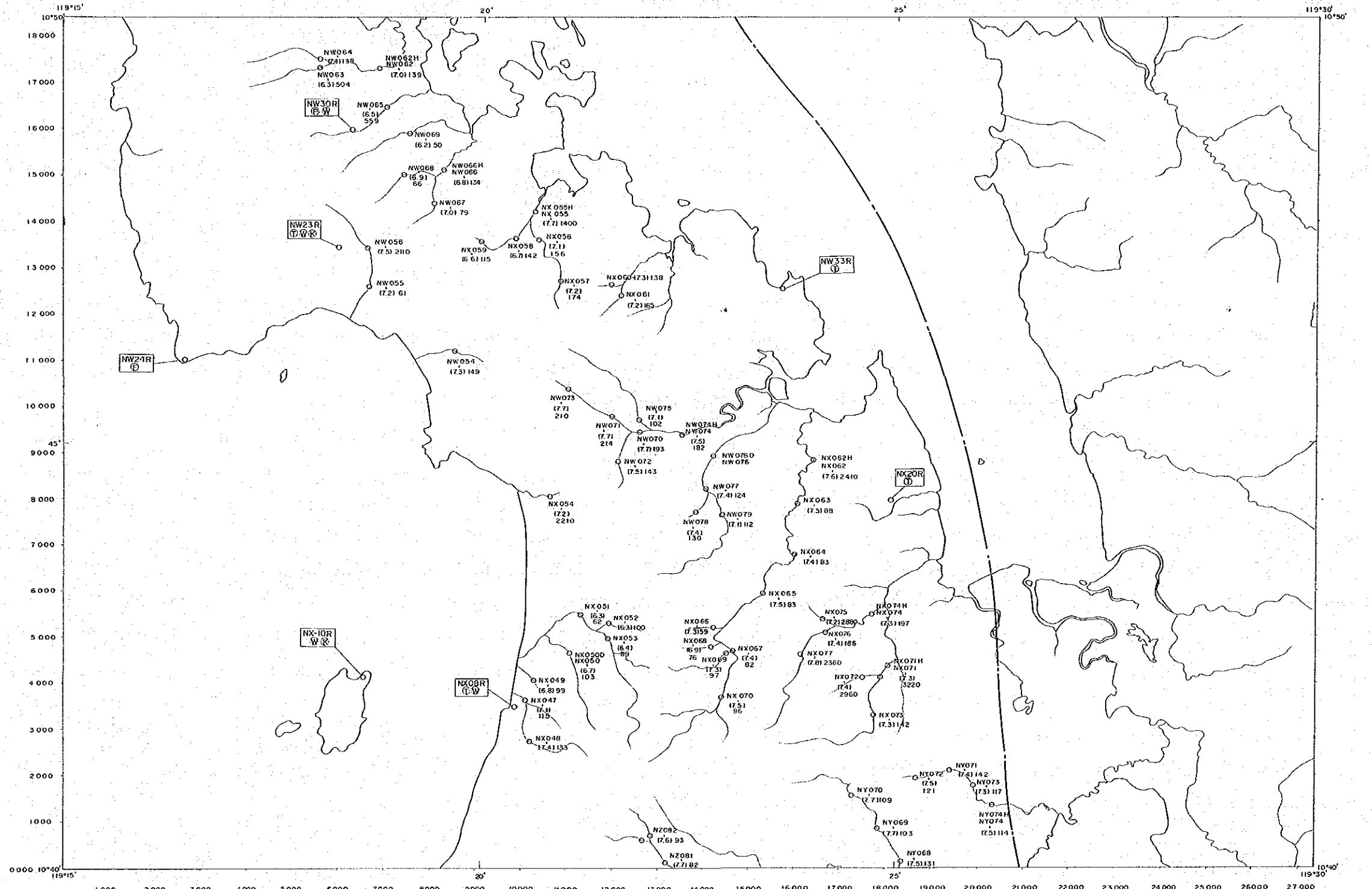


- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
- ⊠-48 : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊛ : K-Ar Dating

PALAWAN 1:50,000

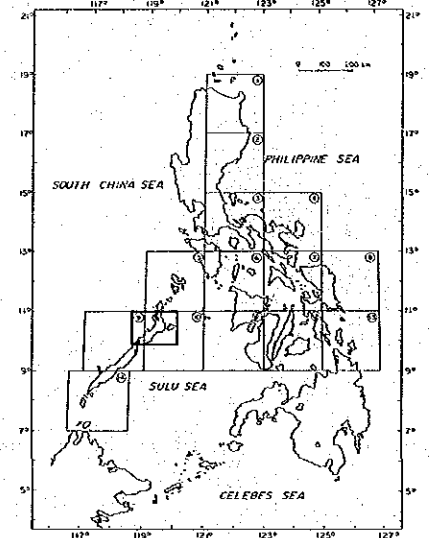
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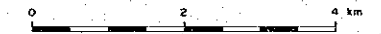
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THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF
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 PHASE III
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I - II AREA

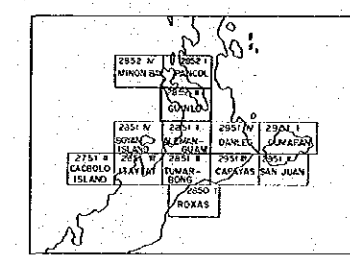


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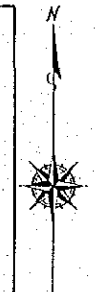
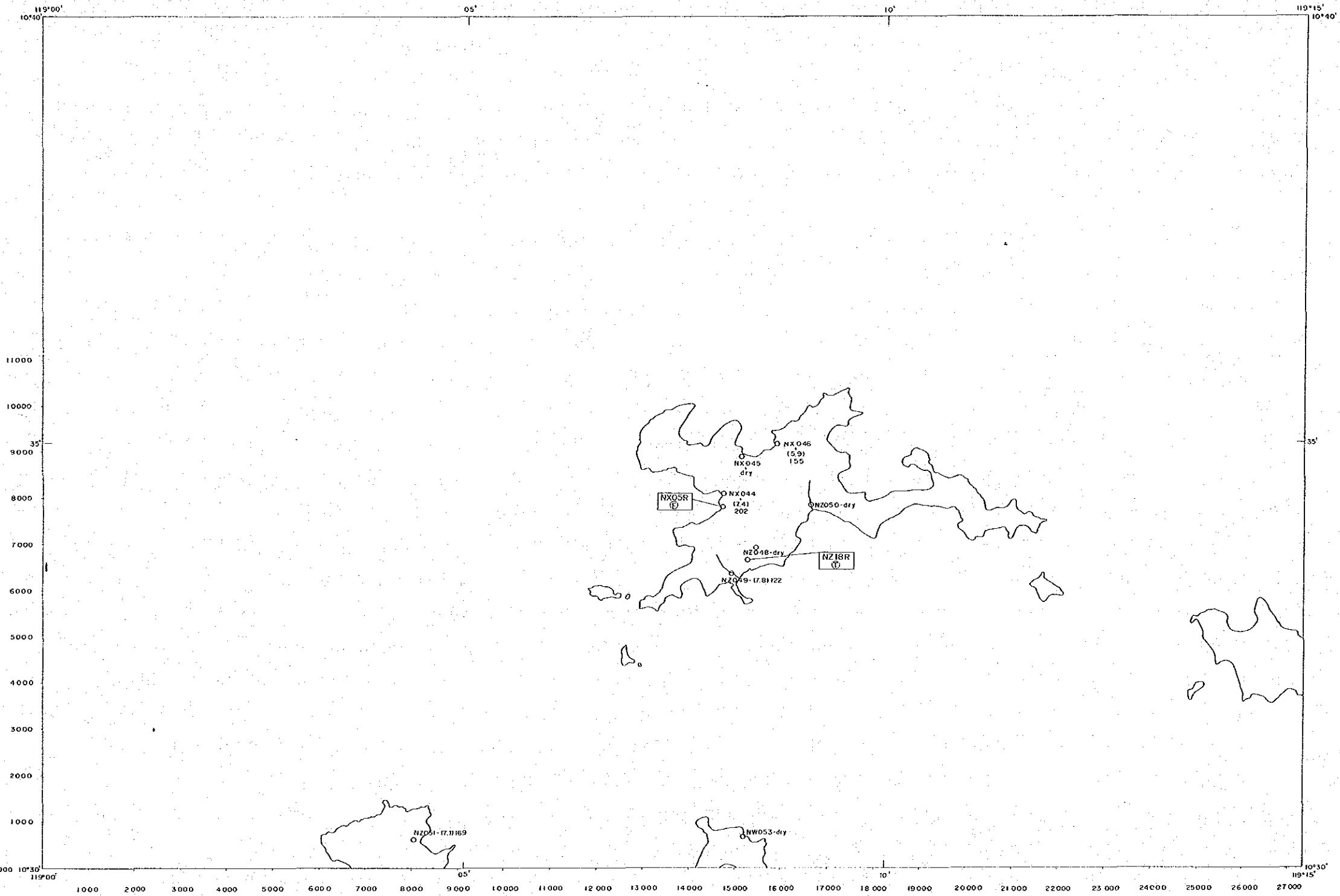


- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- B-48 : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊕ : K-Ar Dating

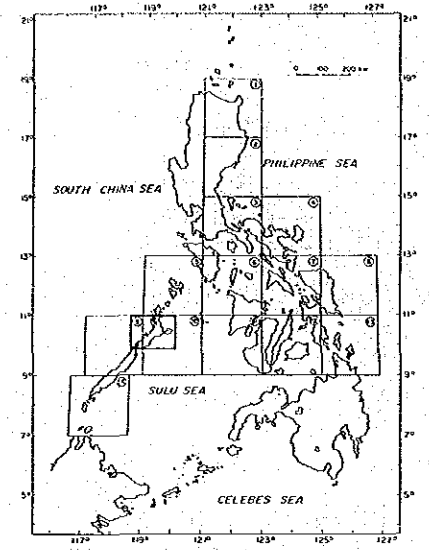
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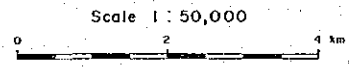
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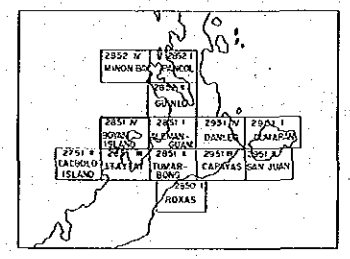
THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF TWO
 CONTRASTING GEOLOGIC ENVIRONMENTS
 IN
 THE REPUBLIC OF THE PHILIPPINES
 PHASE III
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I-II AREA



JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 Feb. 1987



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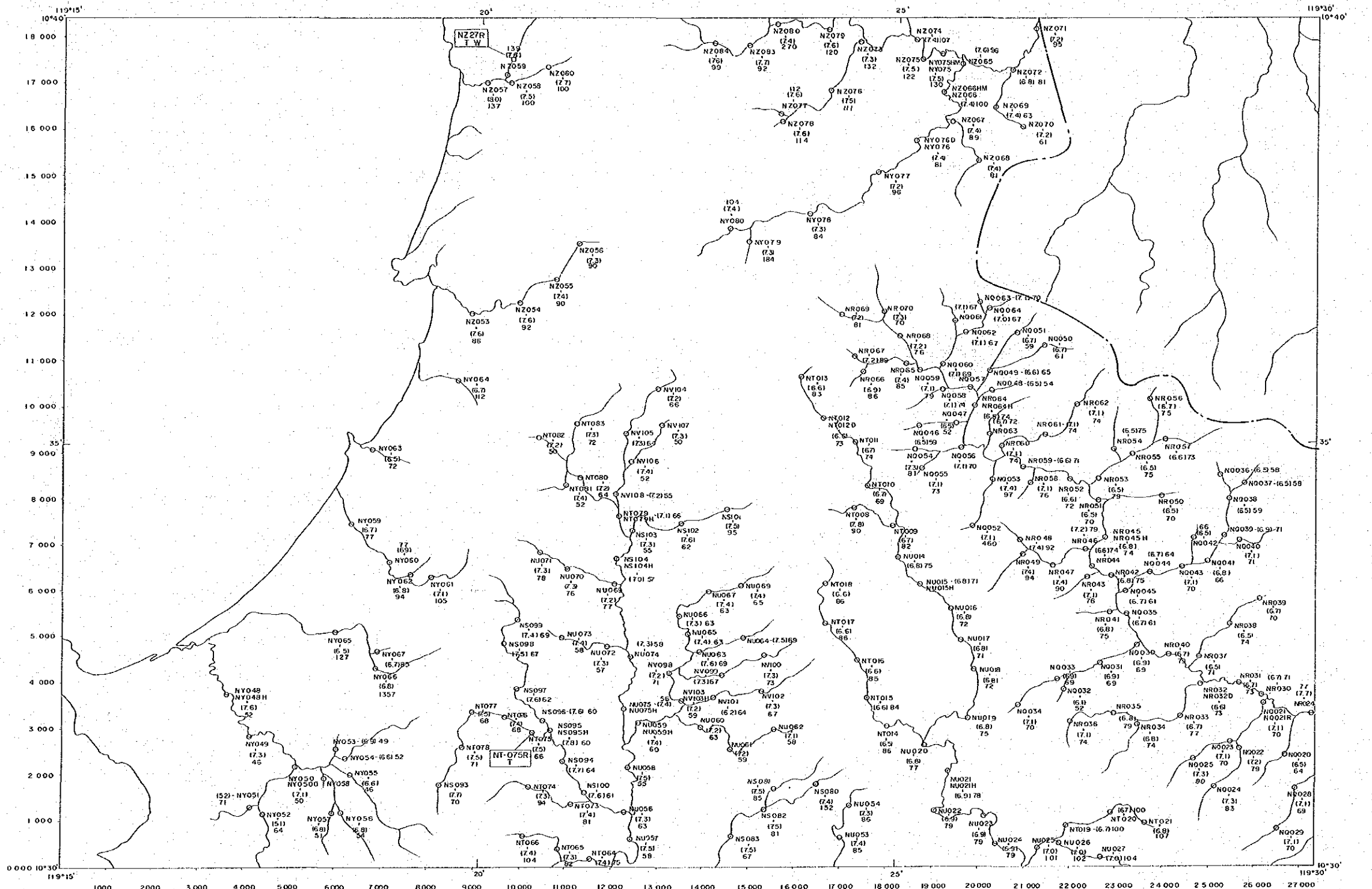


- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)
- ⊖ : Thin Section ⊕ : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊕ : K-Ar Dating

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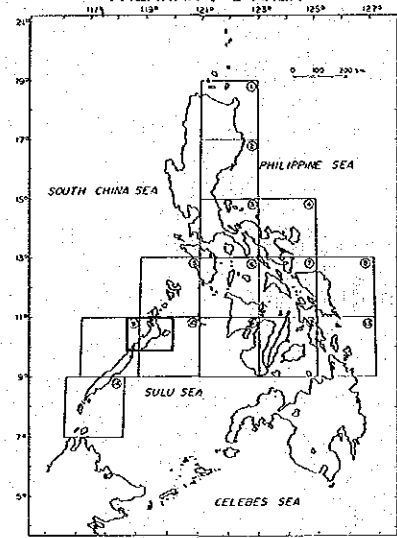
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THE MINERAL EXPLORATION
 MINERAL DEPOSITS AND TECTONICS OF TWO
 CONTRASTING GEOLOGIC ENVIRONMENTS

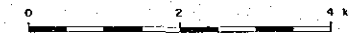
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IN
 THE REPUBLIC OF THE PHILIPPINES
 PHASE II
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I-II AREA



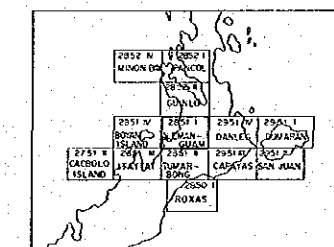
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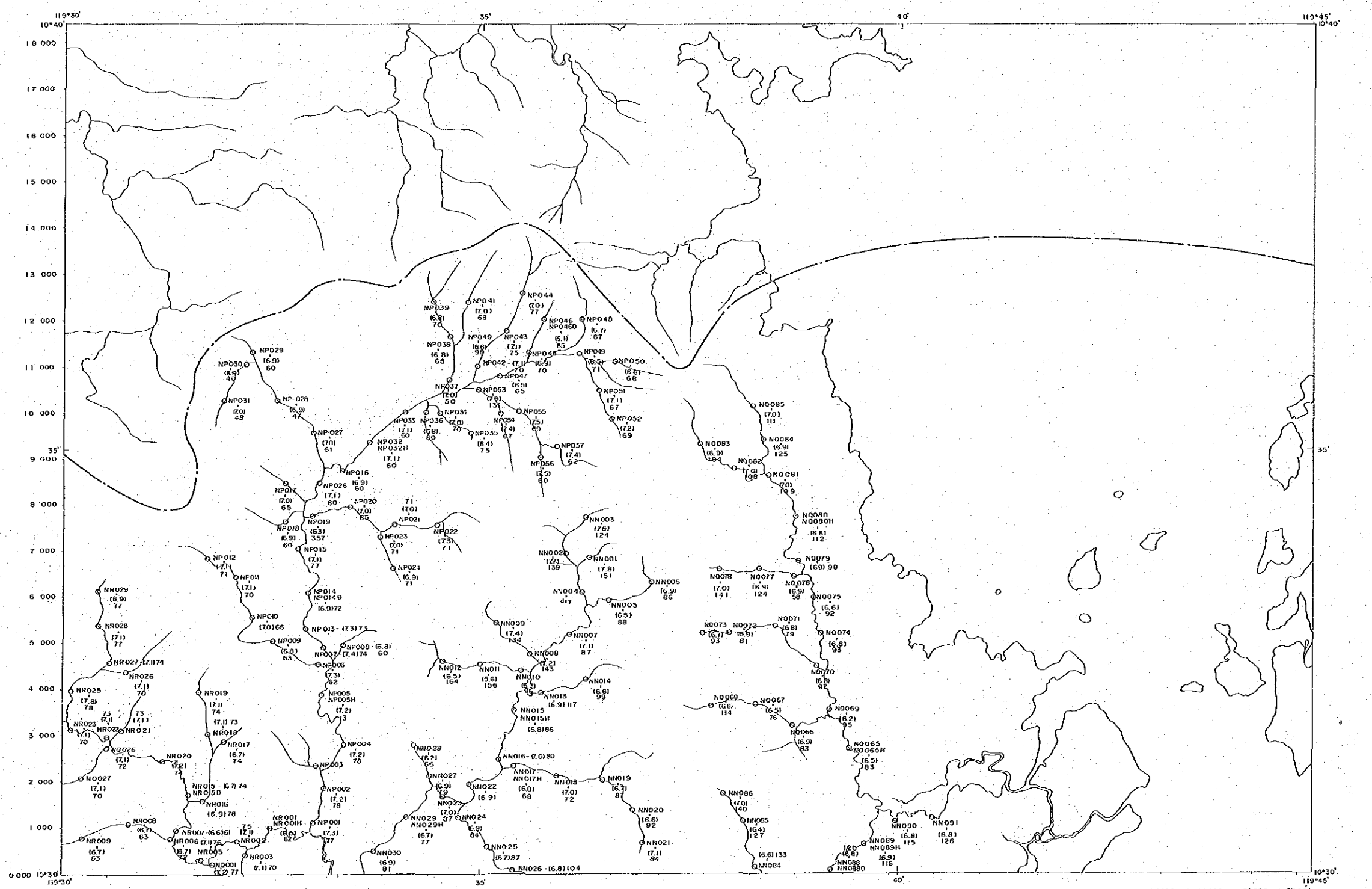
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- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)
- Ⓣ : Thin Section Ⓟ : Polished Section
- Ⓧ : X-Ray Analysis Ⓠ : Whole Rock Analysis
- Ⓢ : Ore Assay Ⓡ : K-Ar Dating



PALAWAN 1:50,000

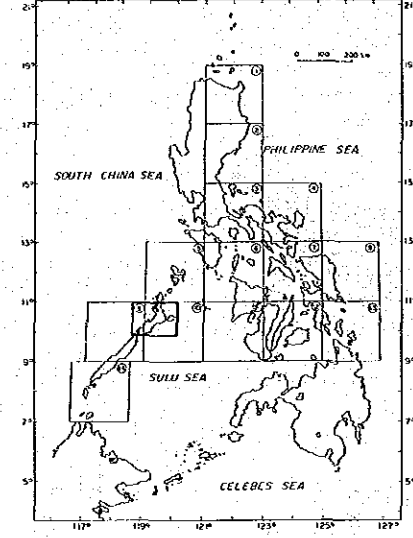
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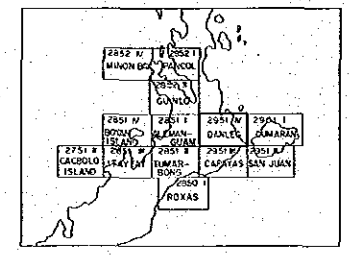
THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF
 CONTRASTING GEOLOGIC ENVIRONMENT
 IN
 THE REPUBLIC OF THE PHILIPPINES
 PHASE III
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I-II AREA



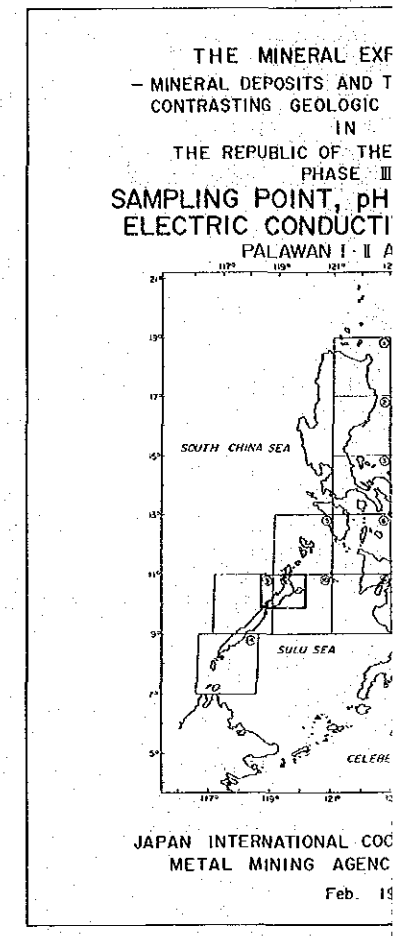
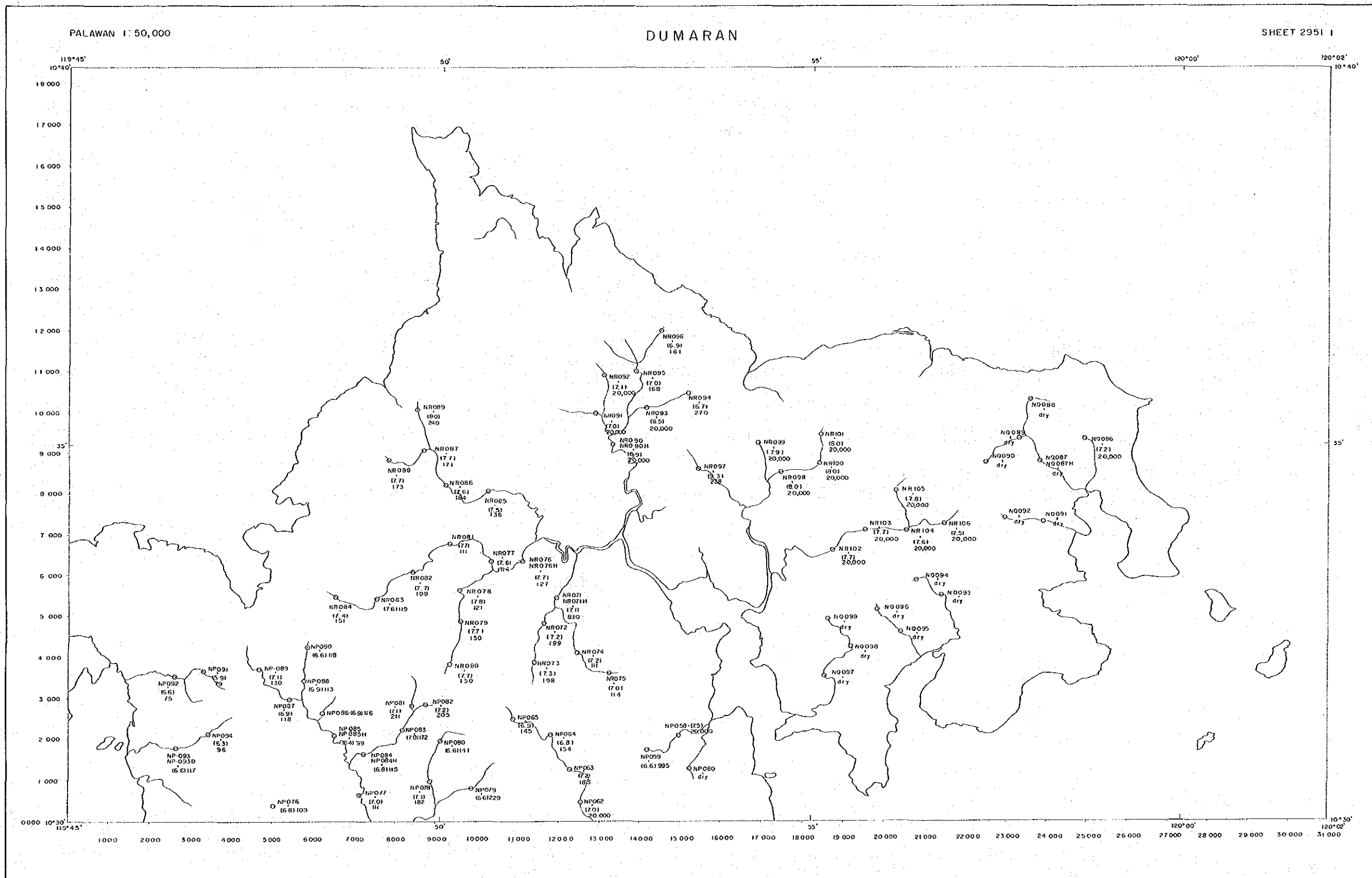
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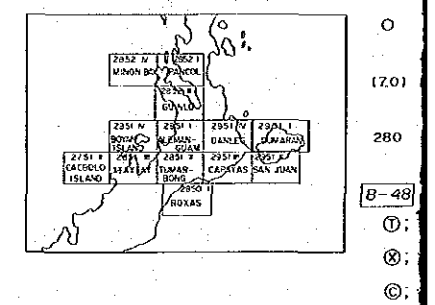


- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
- [B-48] : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊕ : K-Ar Dating



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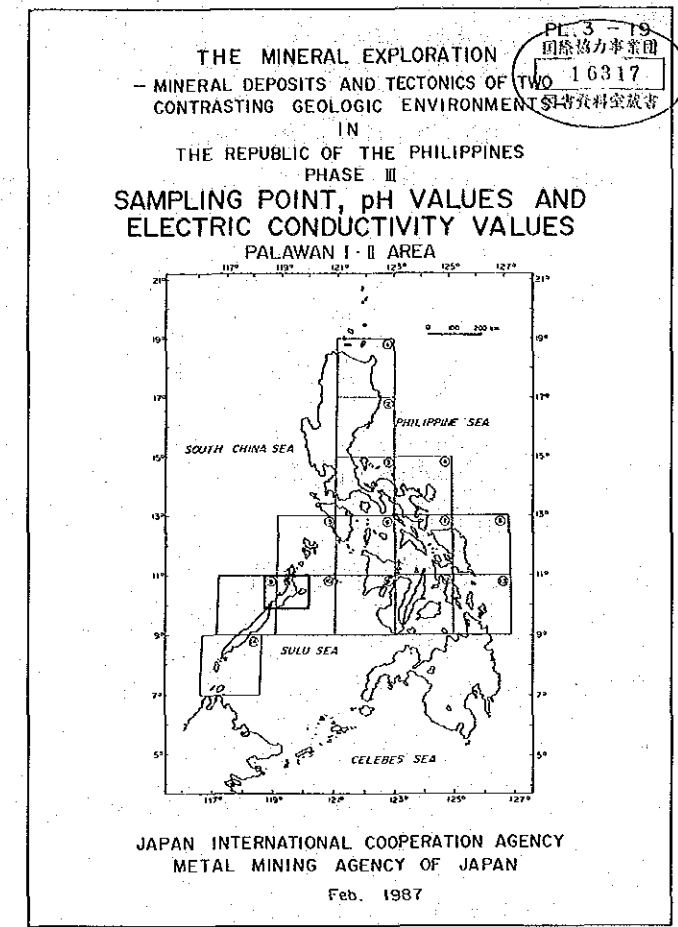
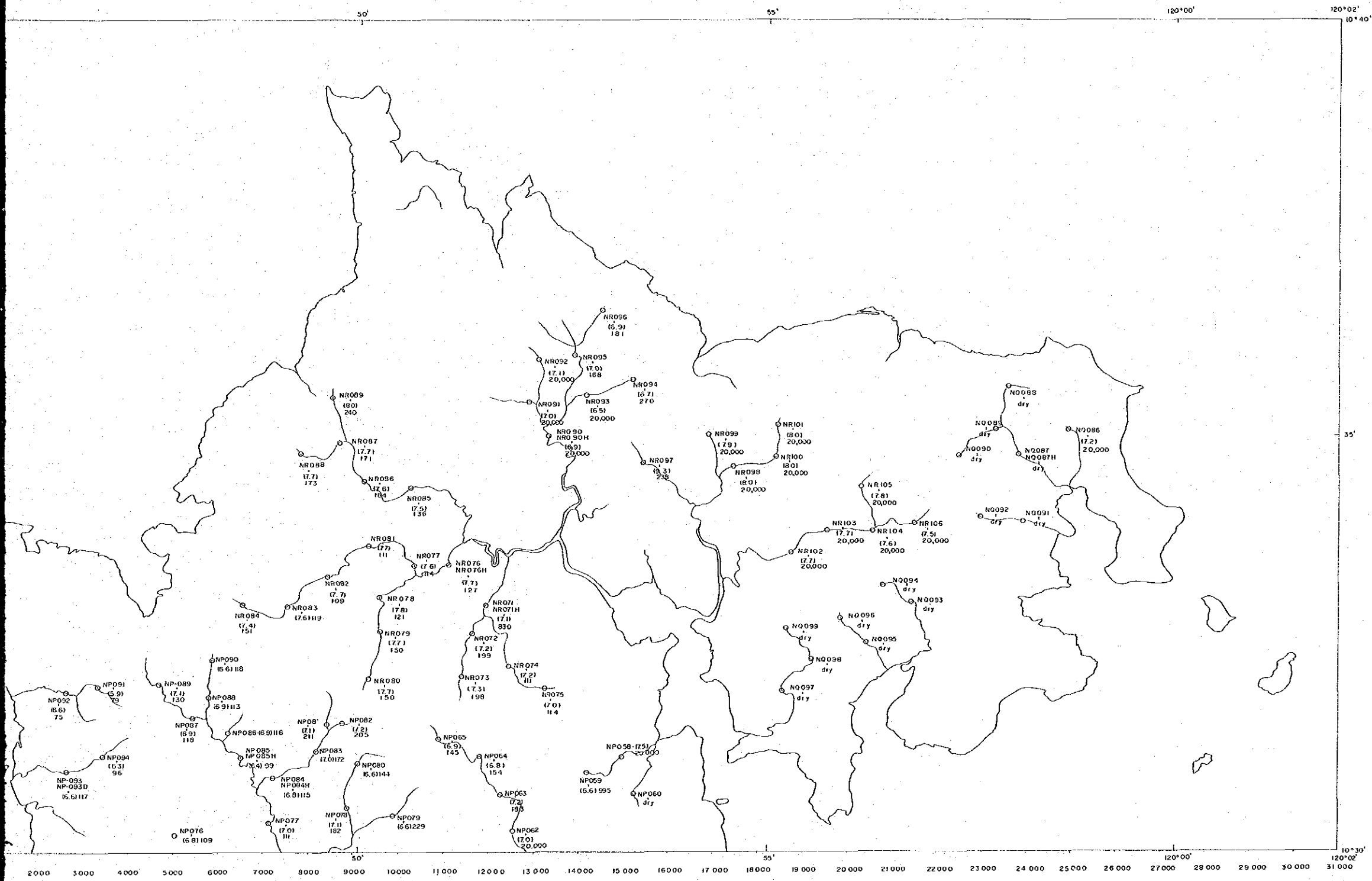
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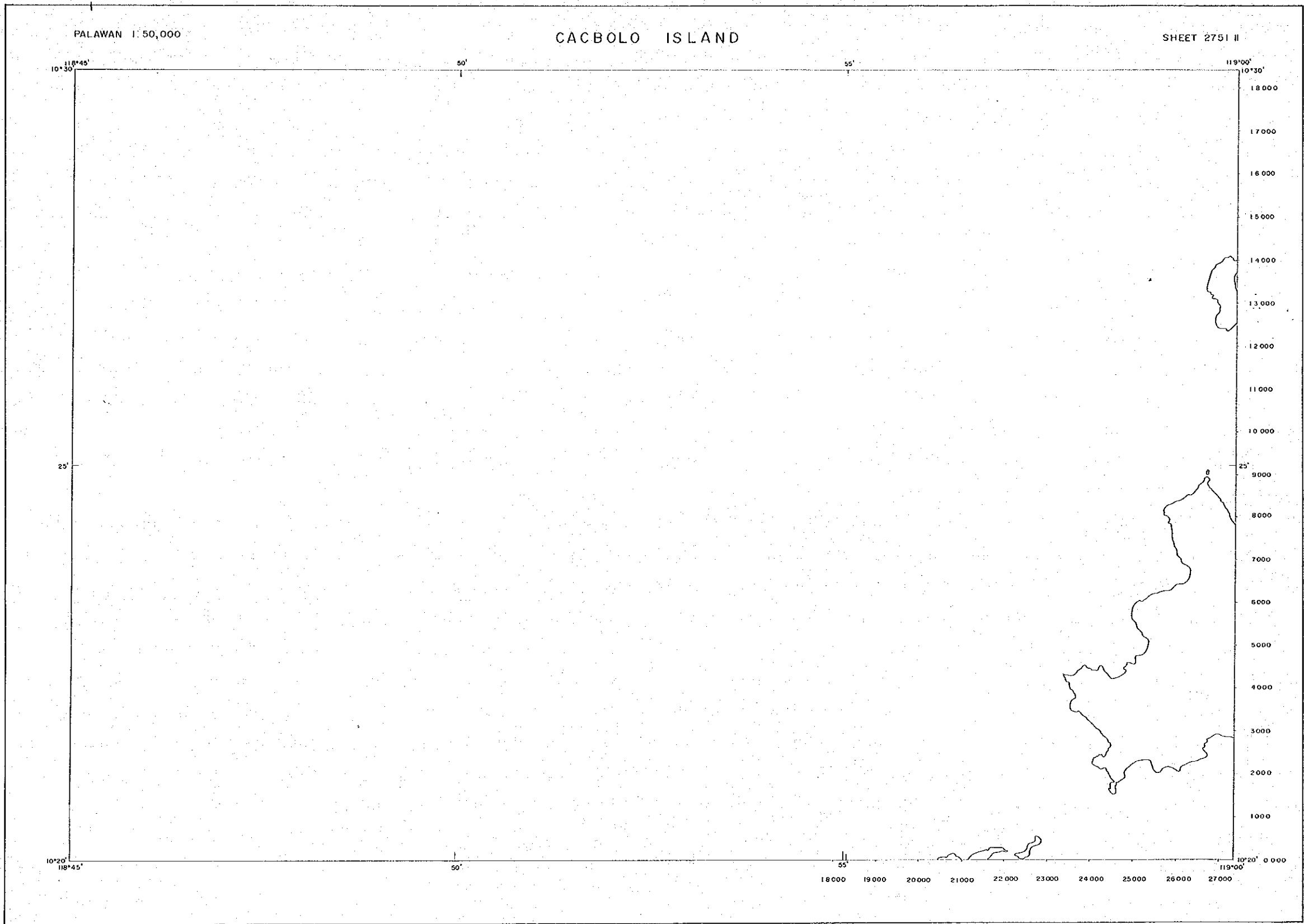
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- : Sampling point (Stream sediment, heavy mineral)
 - (7.0) : pH
 - 280 : Electric conductivity (µs/cm)
 - ⓑ-48 : Sampling point (for laboratory work)
 - Ⓣ : Thin Section Ⓟ : Polished Section
 - Ⓧ : X-Ray Analysis Ⓢ : Whole Rock Analysis
 - ⓐ : Ore Assay Ⓚ : K-Ar Dating
-



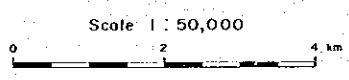
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THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONICS OF
CONTRASTING GEOLOGIC ENVIRONMENTS

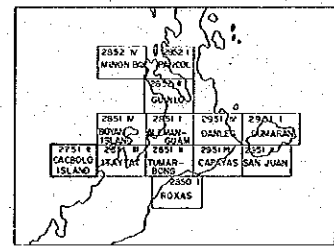
IN
THE REPUBLIC OF THE PHILIPPINES
PHASE II

SAMPLING POINT, pH VALUES AND
ELECTRIC CONDUCTIVITY VALUES
PALAWAN I-II AREA

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Feb. 1987



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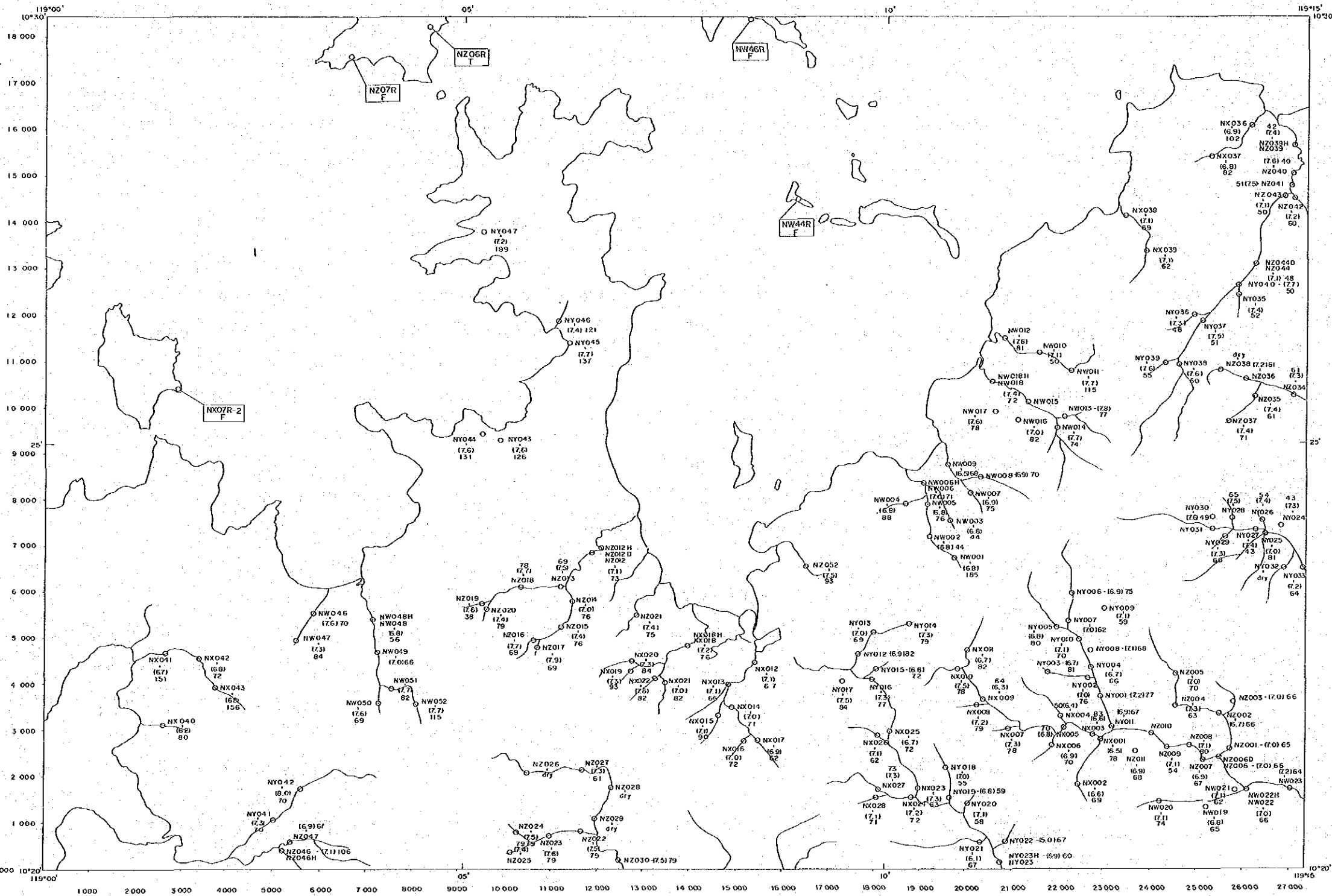


- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
- B-48 : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊗ : K-Ar Dating

PALAWAN 1:50,000

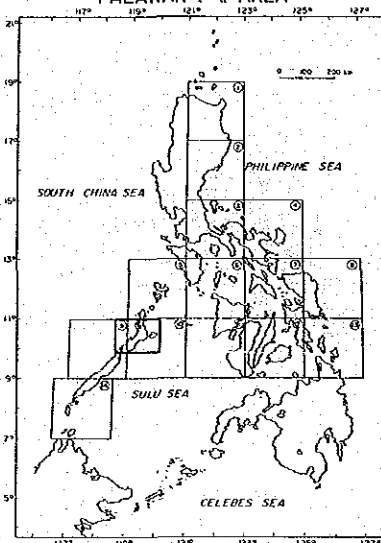
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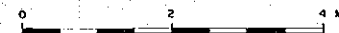
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 PHASE II
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I-II AREA



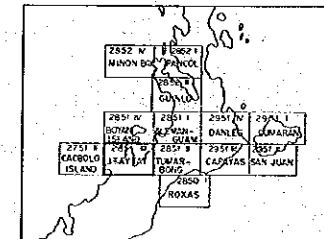
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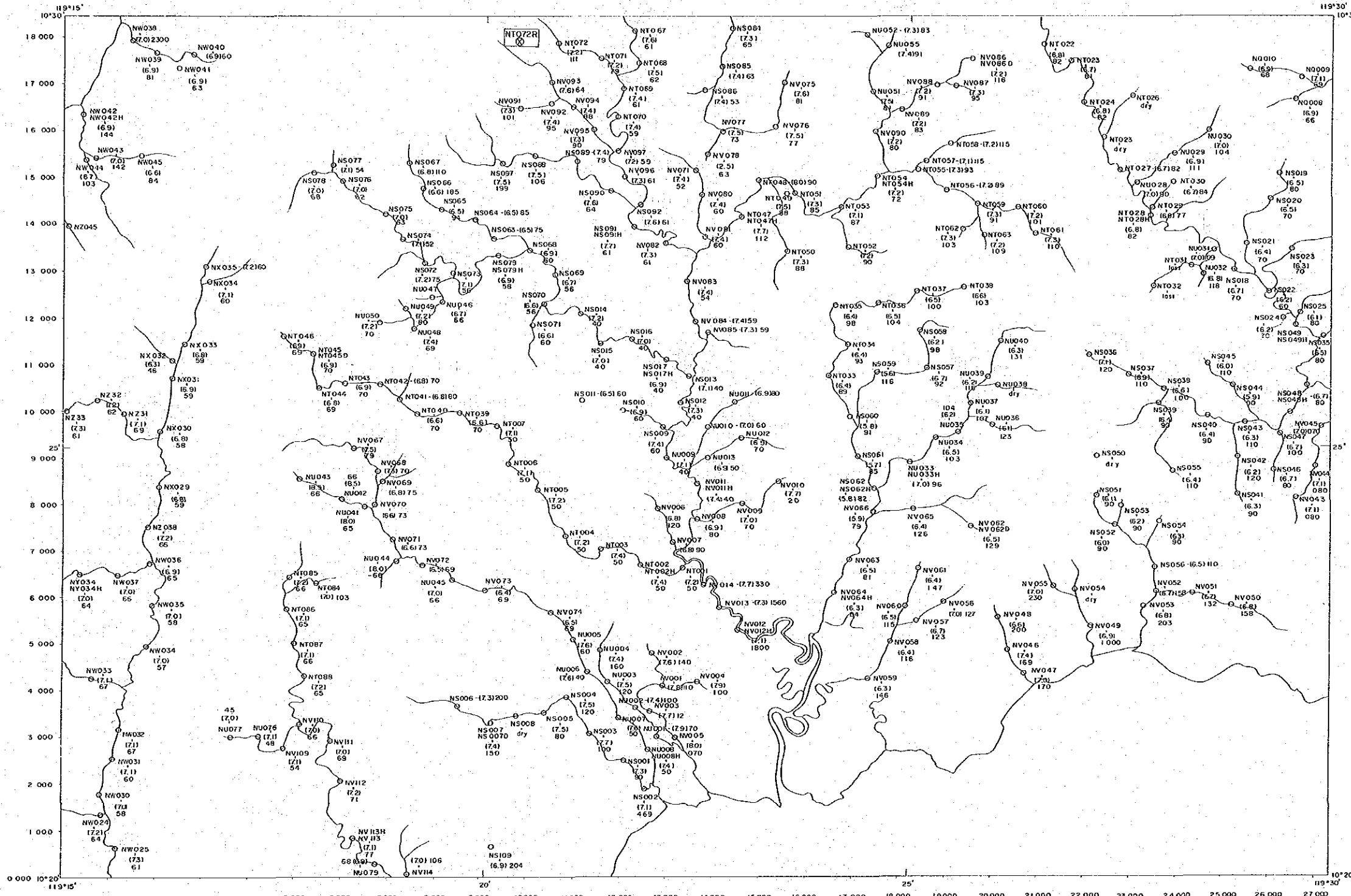
- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)
- Ⓣ : Thin Section Ⓟ : Polished Section
- Ⓧ : X-Ray Analysis Ⓠ : Whole Rock Analysis
- Ⓢ : Ore Assay Ⓡ : K-An Dating



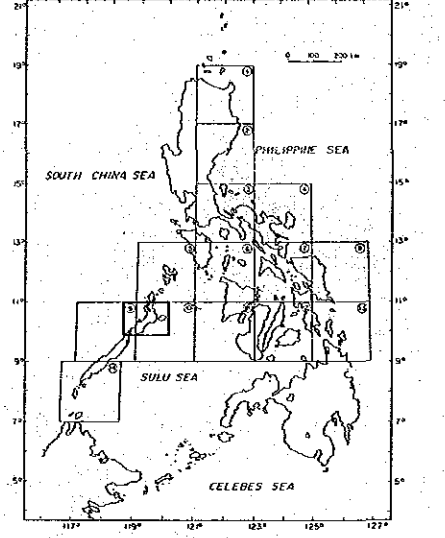
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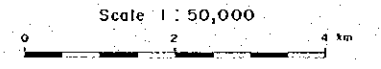
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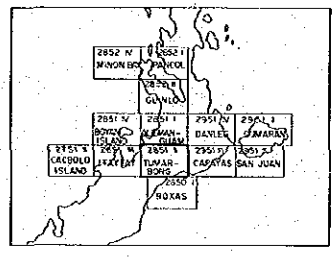
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 - MINERAL DEPOSITS AND TECTONICS OF TWO 16317
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 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I-II AREA



JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 Feb. 1987



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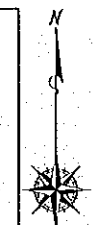
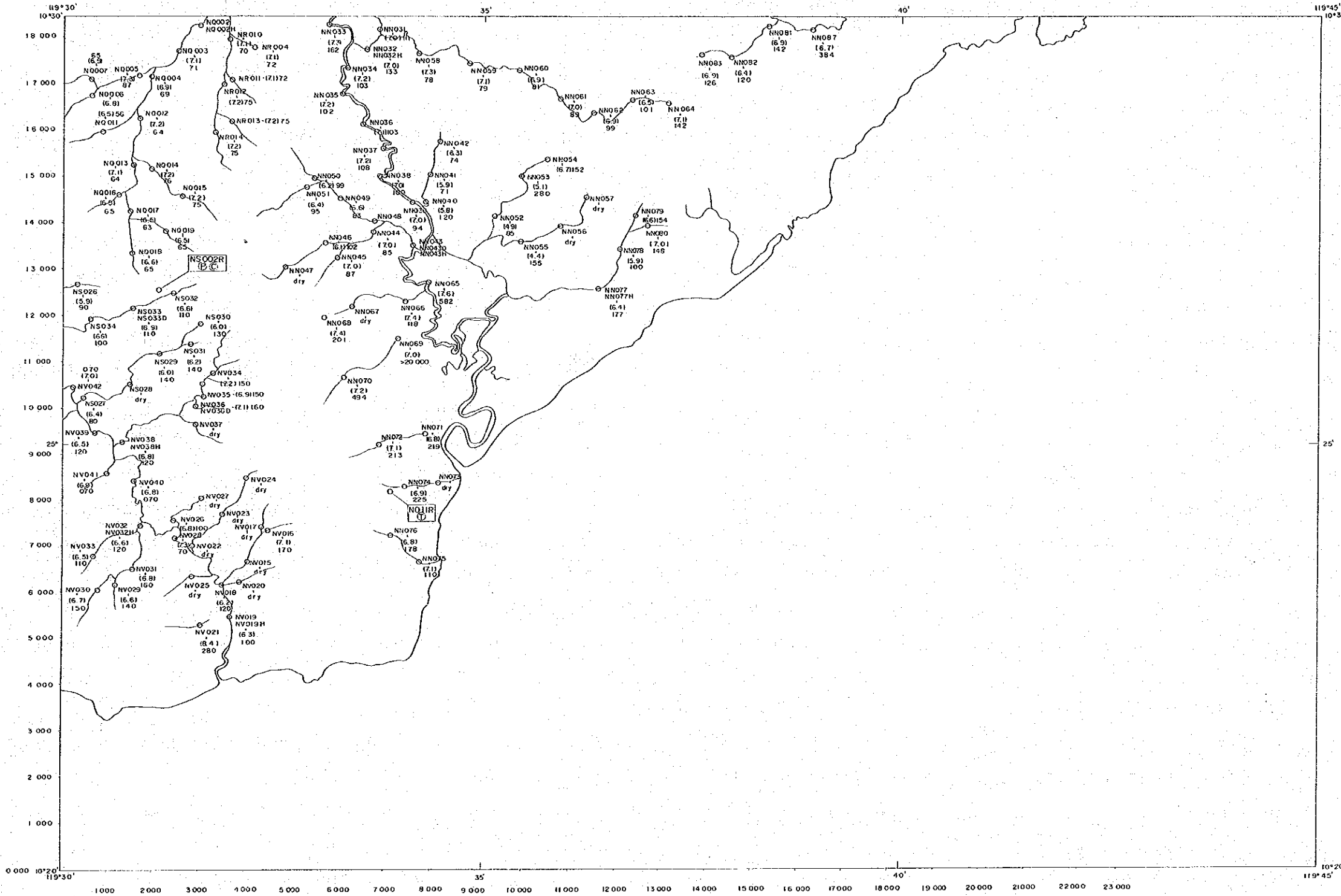


- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (µs/cm)
- [B-48] : Sampling point (for laboratory work)
- Ⓜ : Thin Section Ⓟ : Polished Section
- Ⓧ : X-Ray Analysis Ⓠ : Whole Rock Analysis
- Ⓢ : Ore Assay Ⓡ : K-An Dating

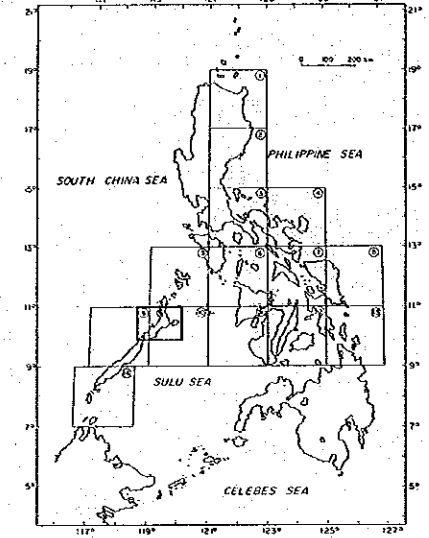
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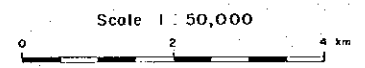
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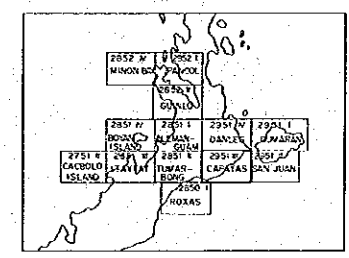
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 - MINERAL DEPOSITS AND TECTONICS OF TWO
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 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I - II AREA



JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 Feb. 1987



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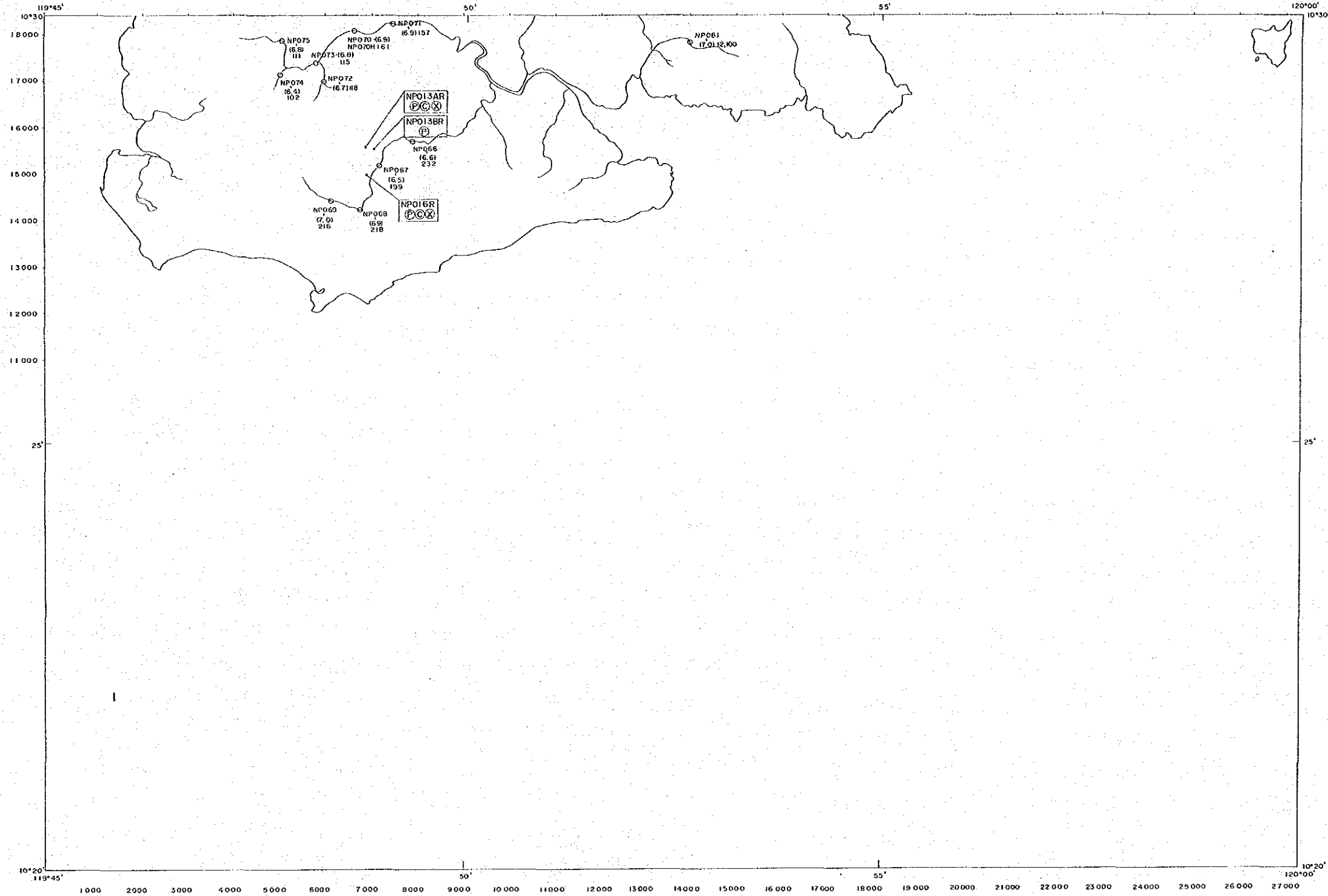


- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊛ : K-Ar Dating

PALAWAN 1:50,000

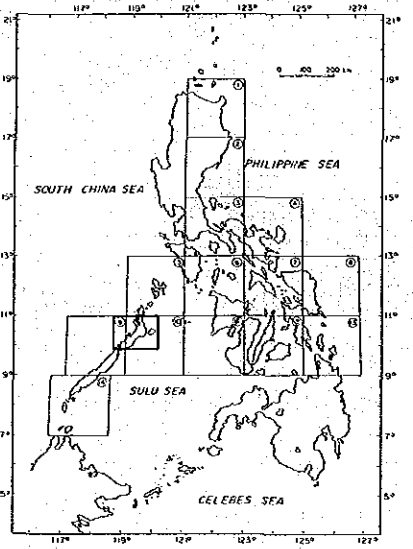
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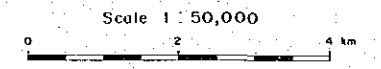


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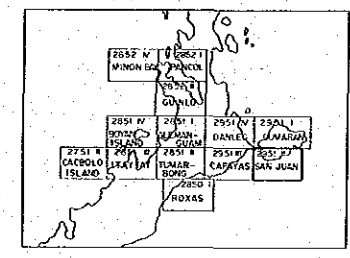
THE REPUBLIC OF THE PHILIPPINES
 PHASE III
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN I II AREA



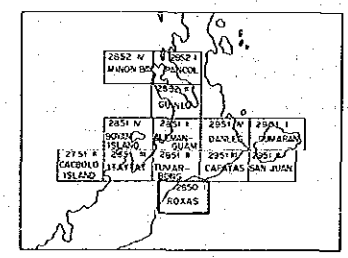
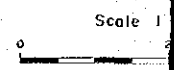
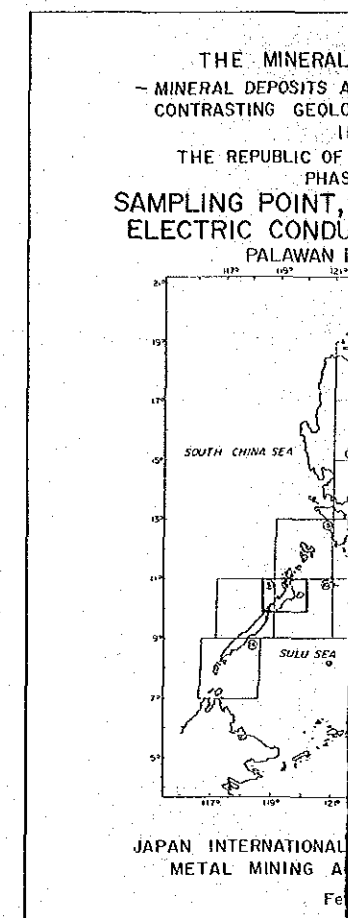
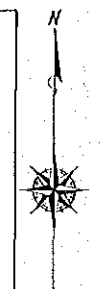
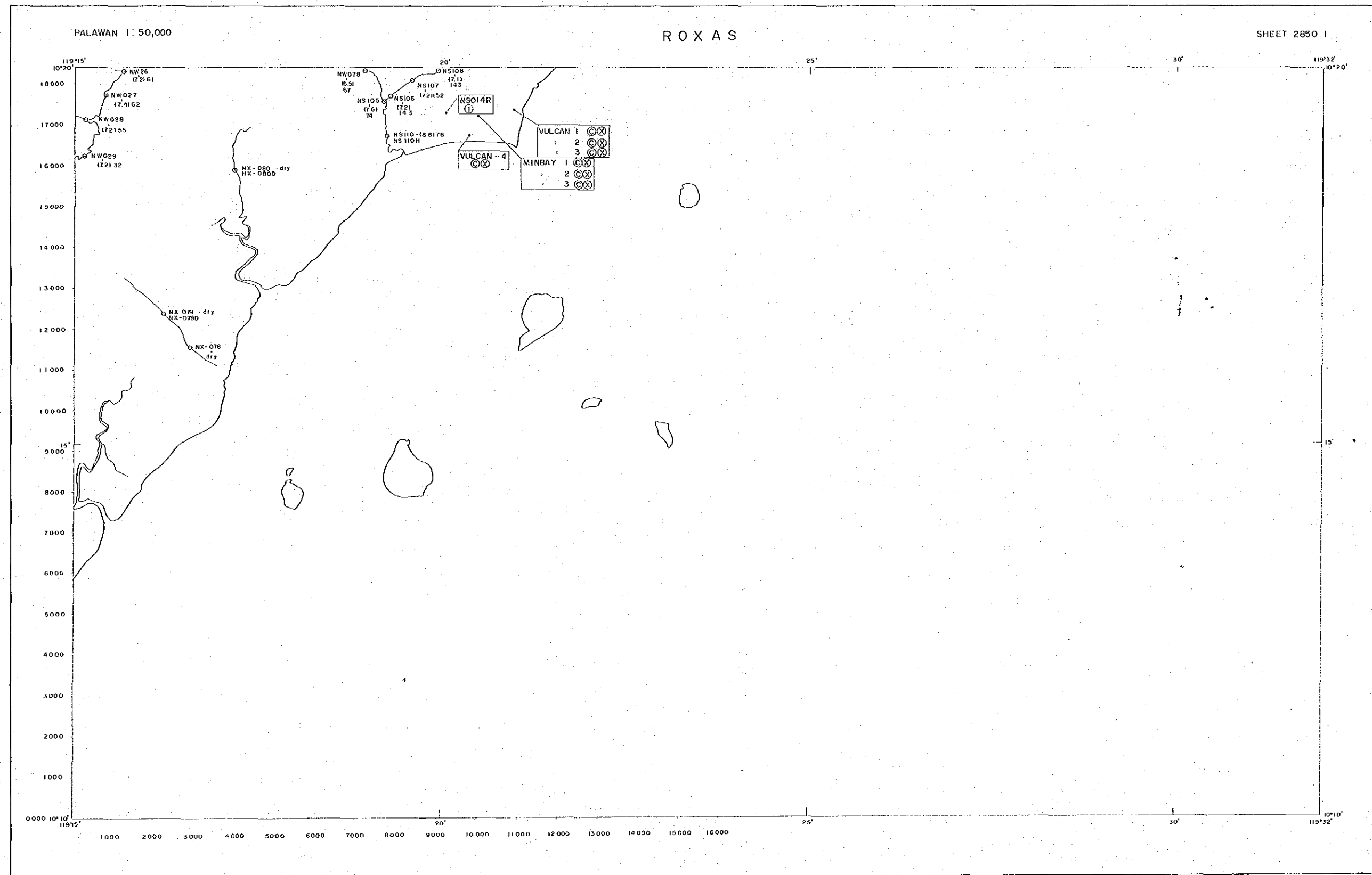
JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 Feb. 1987

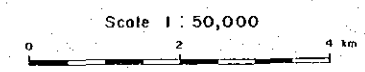
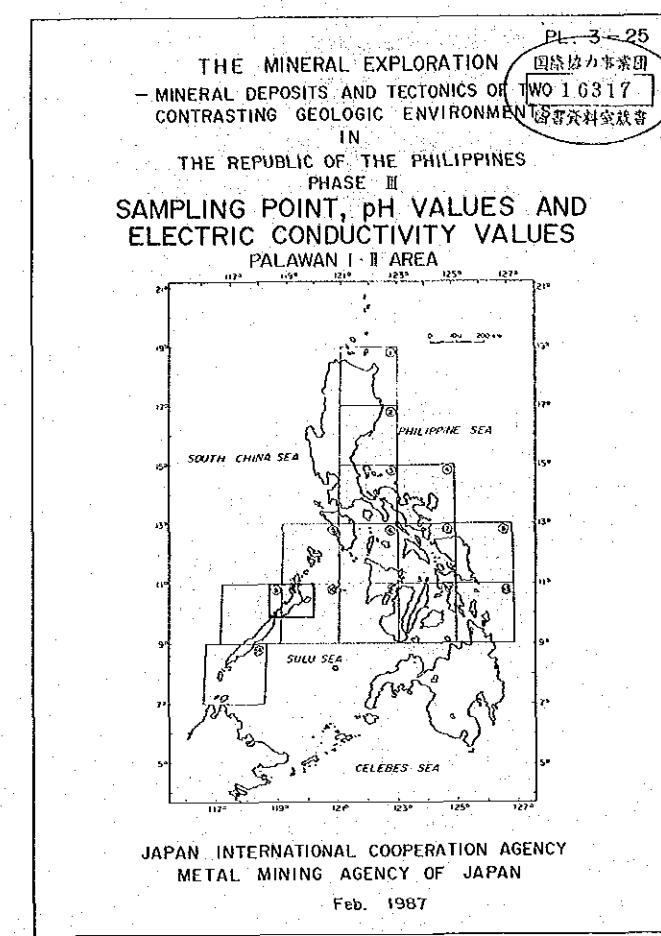
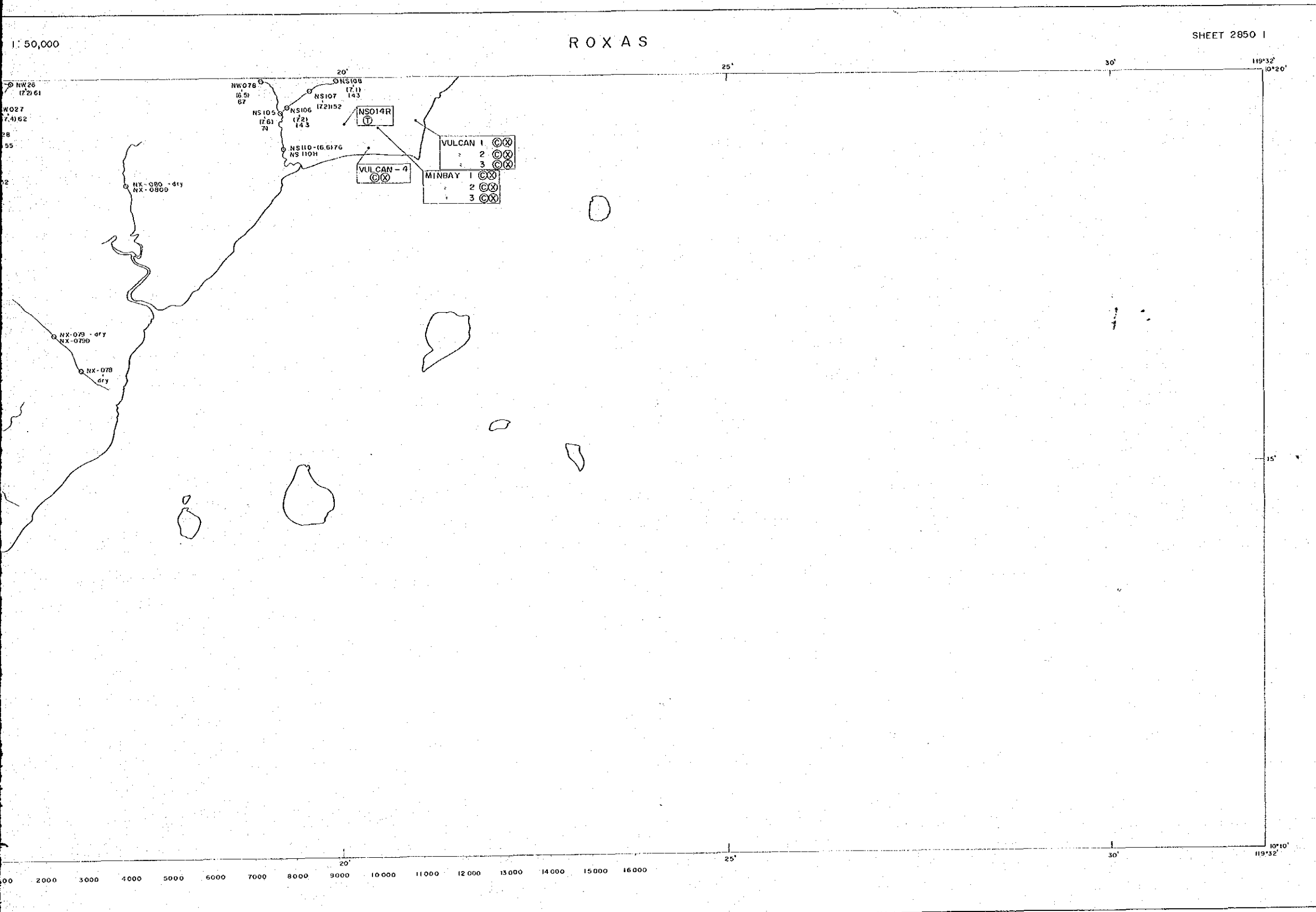


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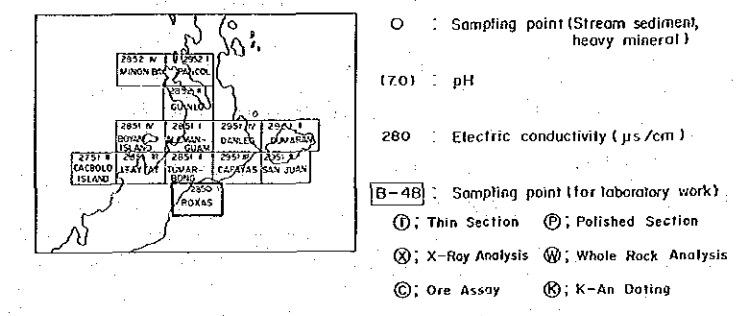


- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊗ : K-Ar Dating





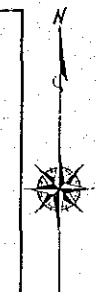
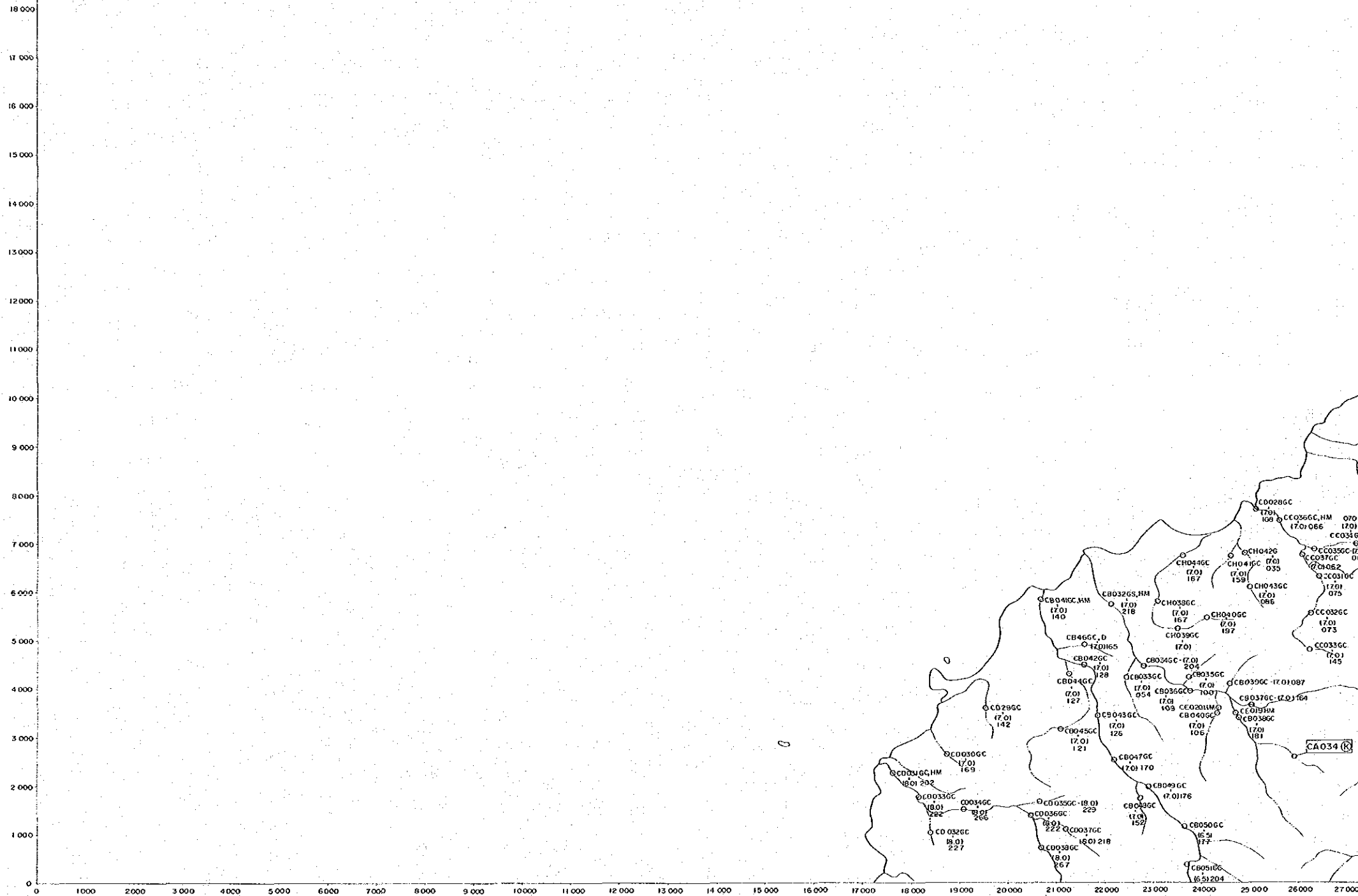
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PALAWAN 1:50,000

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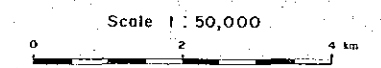
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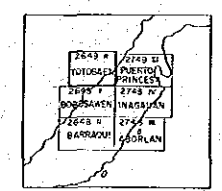
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- MINERAL DEPOSITS AND TECTONICS OF TWO
CONTRASTING GEOLOGIC ENVIRONMENTS
IN
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ELECTRIC CONDUCTIVITY VALUES
PALAWAN III-IV AREA

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METAL MINING AGENCY OF JAPAN
Feb. 1987



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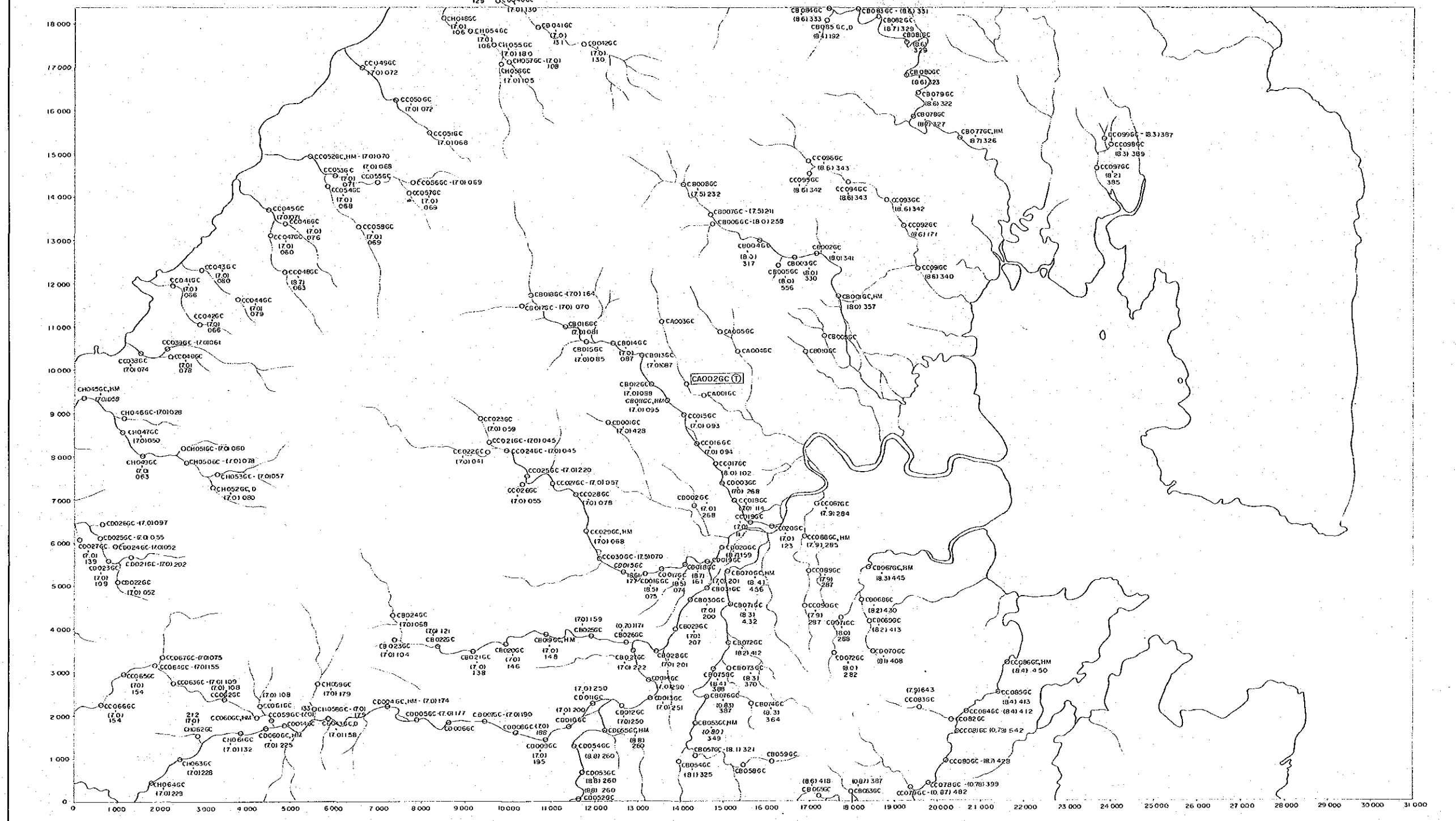


- O : Sampling point (Stream sediment, heavy mineral)
- (7.01) : pH
- 280 : Electric conductivity ($\mu\text{s}/\text{cm}$)
- B-4B : Sampling point (for laboratory work)
- (T) : Thin Section (P) : Polished Section
- (X) : X-Ray Analysis (W) : Whole Rock Analysis
- (C) : Ore Assay (D) : K-Ar Dating

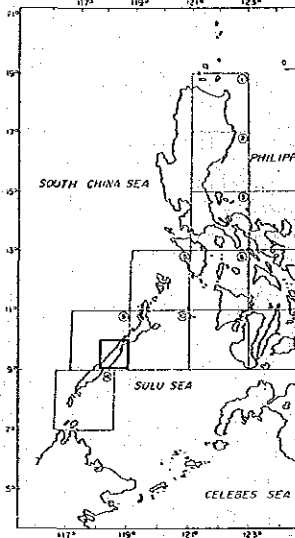
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PUERTO PRINCESA

SHEET 2749 III



THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONIC
CONTRASTING GEOLOGIC ENVIRONMENT
IN
THE REPUBLIC OF THE PHILIPPINES
PHASE III
SAMPLING POINT, pH VALUE AND
ELECTRIC CONDUCTIVITY
PALAWAN III - IV AREA



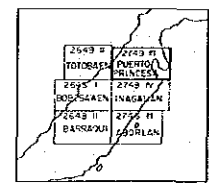
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METAL MINING AGENCY OF JAPAN
Feb. 1987

Scale 1:50,000



LEGEND

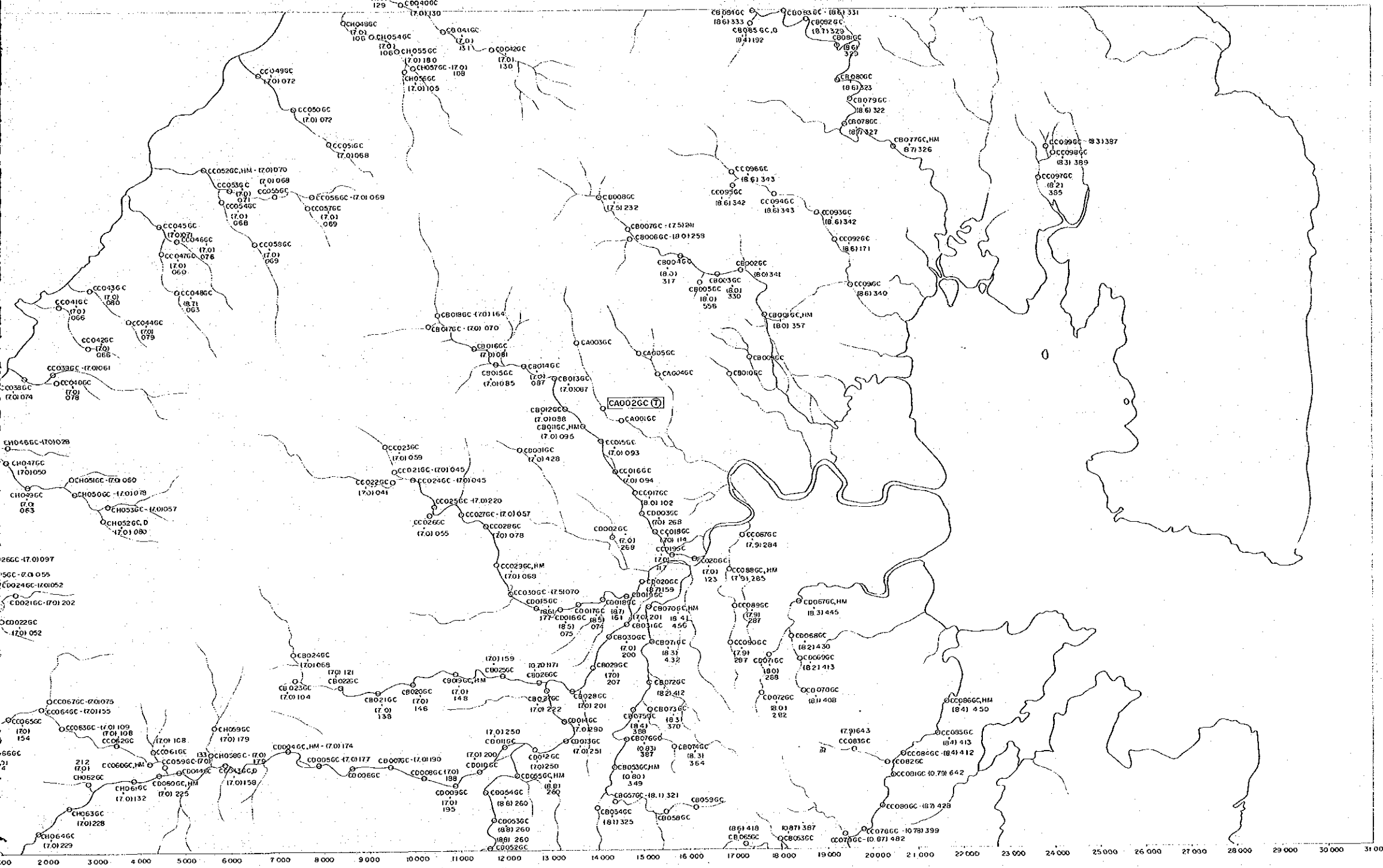
- O : Sampling Point
- (70) : pH
- 280 : Electric Conductivity
- [B-48] : Sampling Point
- ⊖ : Thin Section
- ⊗ : X-Ray Analysis
- ⊙ : Ore Assay



PALAWAN 1:50,000

PUERTO PRINCESA

SHEET 2749 III



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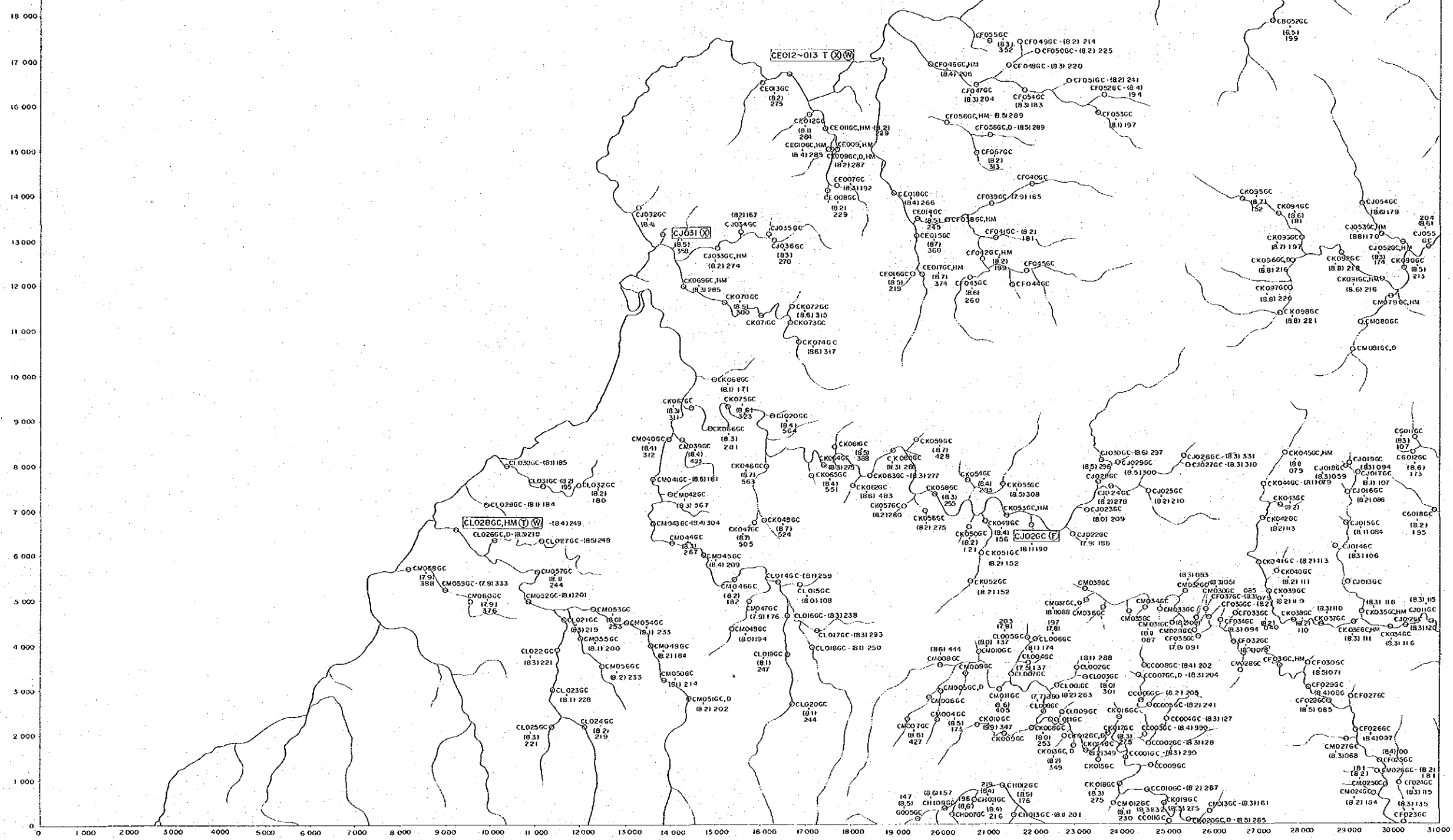
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 - MINERAL DEPOSITS AND TECTONICS OF
 CONTRASTING GEOLOGIC ENVIRONMENT
 IN
 THE REPUBLIC OF THE PHILIPPINES
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 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN III - IV AREA

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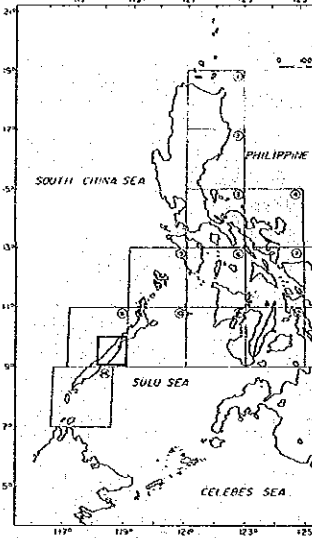
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LEGEND

- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- B-48 : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊛ : K-An Dating



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 IN
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 PHASE III
**SAMPLING POINT, pH VALUE,
 ELECTRIC CONDUCTIVITY**
 PALAWAN III-IV AREA



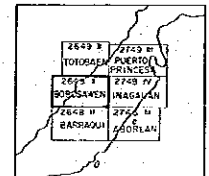
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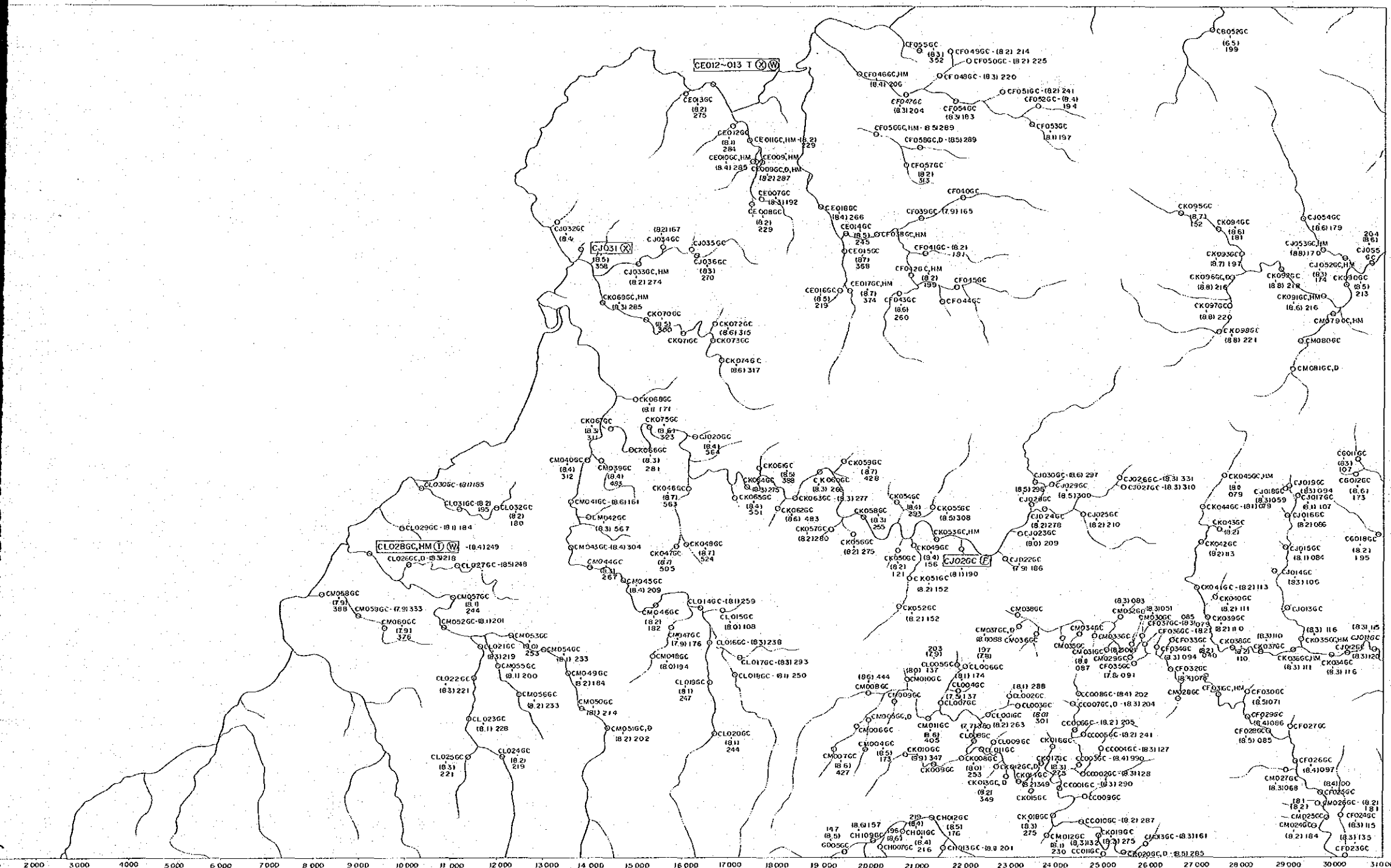
Scale 1 : 50,000



LEGEND

- : Sampling point
- (70) : pH
- 280 : Electric conductivity
- [B-48] : Sampling point
- Ⓧ : Thin Section
- ⊗ : X-Ray Analysis
- ⊙ : Ore Assay





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THE MINERAL EXPLORATION
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ELECTRIC CONDUCTIVITY VALUES
PALAWAN III-IV AREA

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Feb. 1987

Scale 1:50,000
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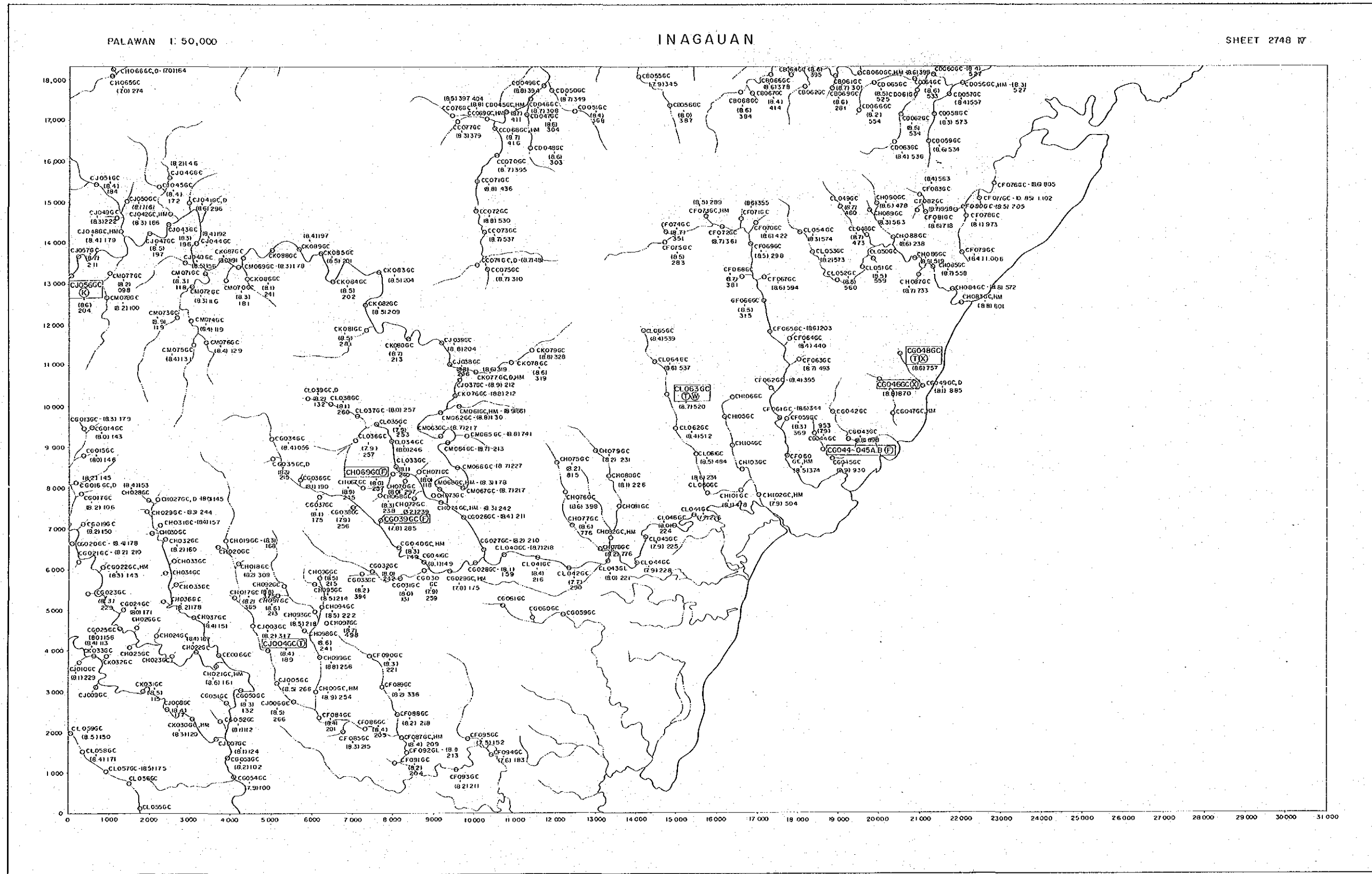
LEGEND

- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- ⓑ-48 : Sampling point (for laboratory work)
- ⓐ : Thin Section ⓑ : Polished Section
- ⓓ : X-Ray Analysis ⓔ : Whole Rock Analysis
- ⓕ : Ore Assay ⓖ : K-An Dating

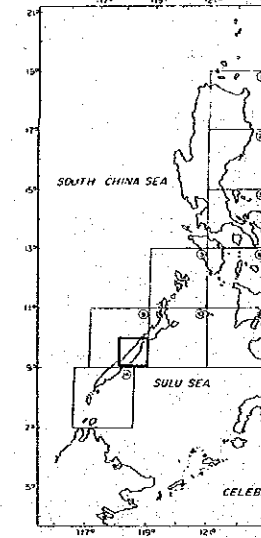
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THE MINERAL EXPLO
- MINERAL DEPOSITS AND T
CONTRASTING GEOLOGIC
IN
THE REPUBLIC OF THE
PHASE III
SAMPLING POINT, pH
ELECTRIC CONDUCTIV
PALAWAN II - IV

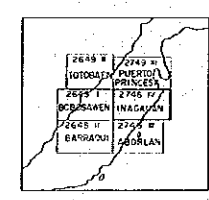


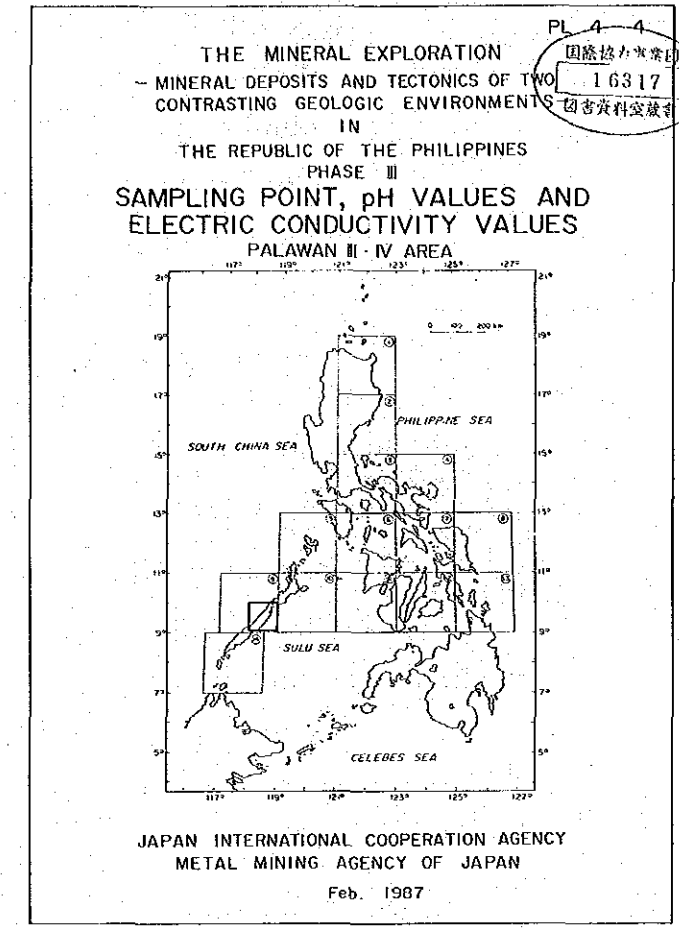
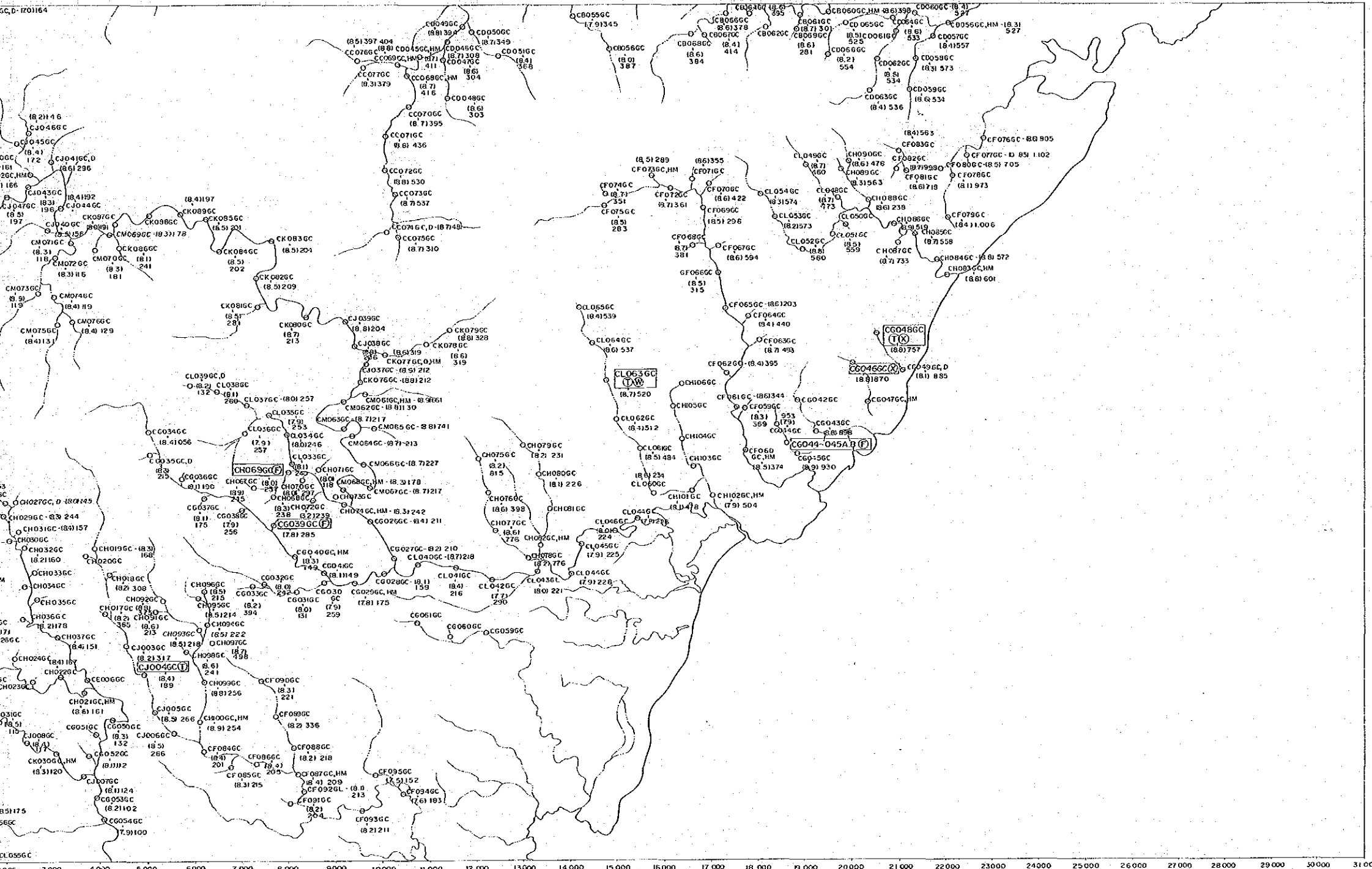
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LEGEND

- : San
- (701) : pH
- 280 : Ele
- ⊖ : X-Ray
- ⊙ : Ore As





LEGEND

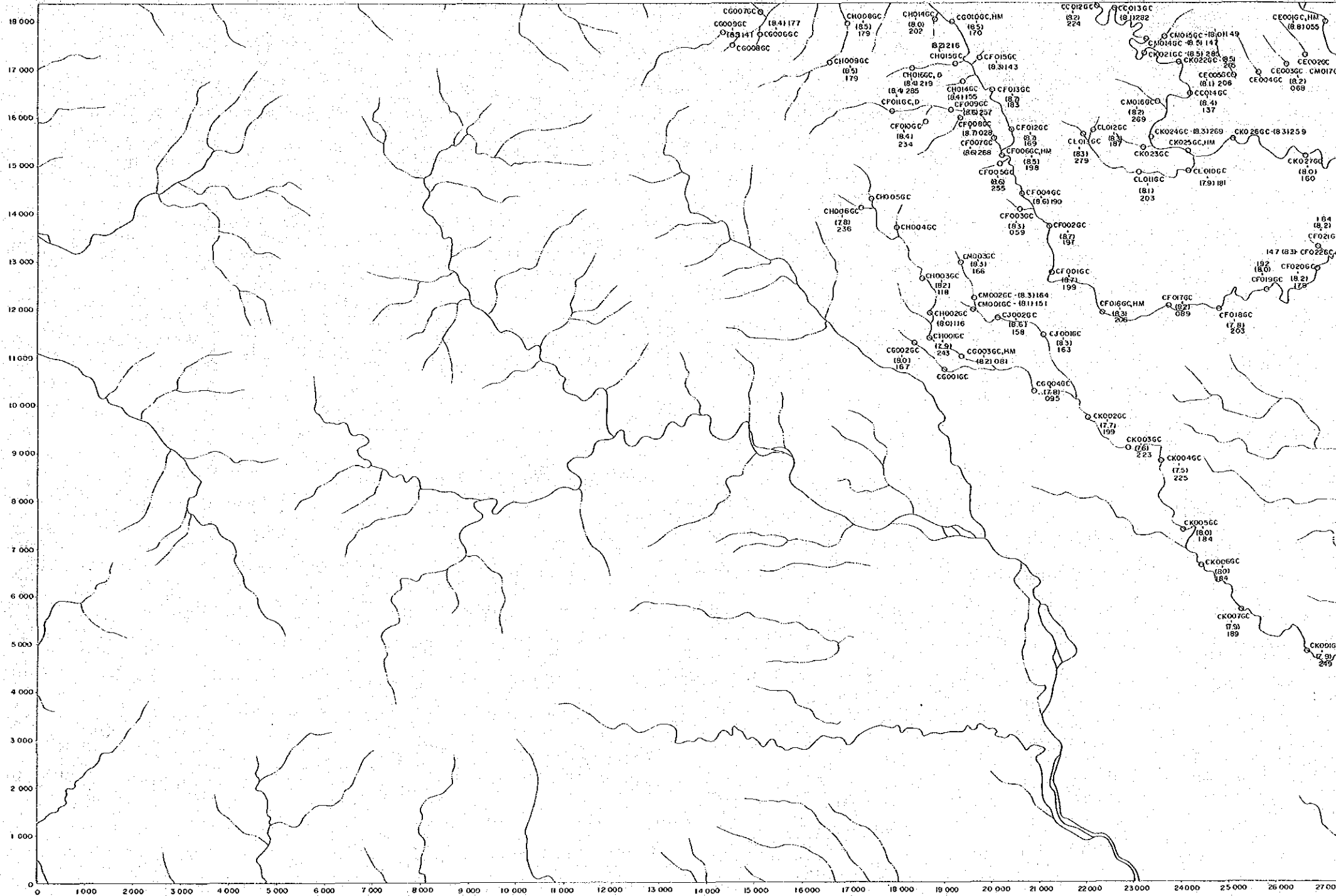
- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (µs/cm)
- [B-48] : Sampling point (for laboratory work)
 - Ⓜ : Thin Section
 - Ⓟ : Polished Section
 - Ⓧ : X-Ray Analysis
 - Ⓜ : Whole Rock Analysis
 - Ⓢ : Ore Assay
 - Ⓚ : K-Ar Dating

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地质部地质研究所

PALAWAN 1:50,000

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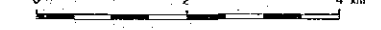


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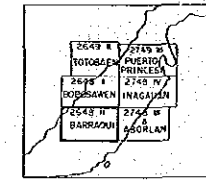
THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONICS OF TWO
CONTRASTING GEOLOGIC ENVIRONMENT
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THE REPUBLIC OF THE PHILIPPINES
PHASE III
SAMPLING POINT, pH VALUES AND
ELECTRIC CONDUCTIVITY VALUES
PALAWAN III-IV AREA

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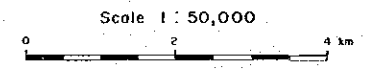
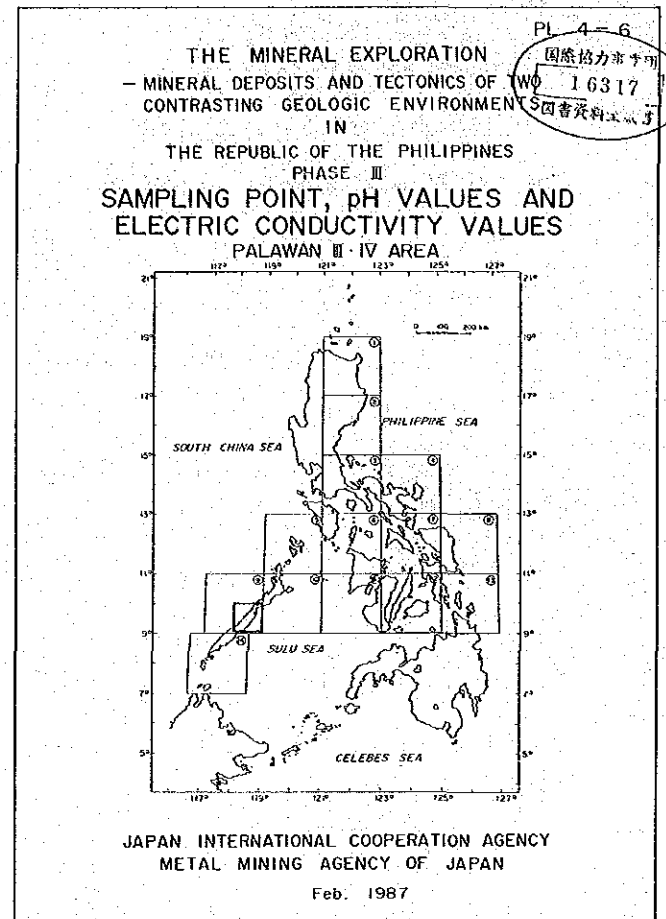
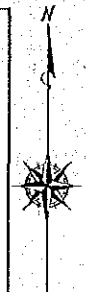
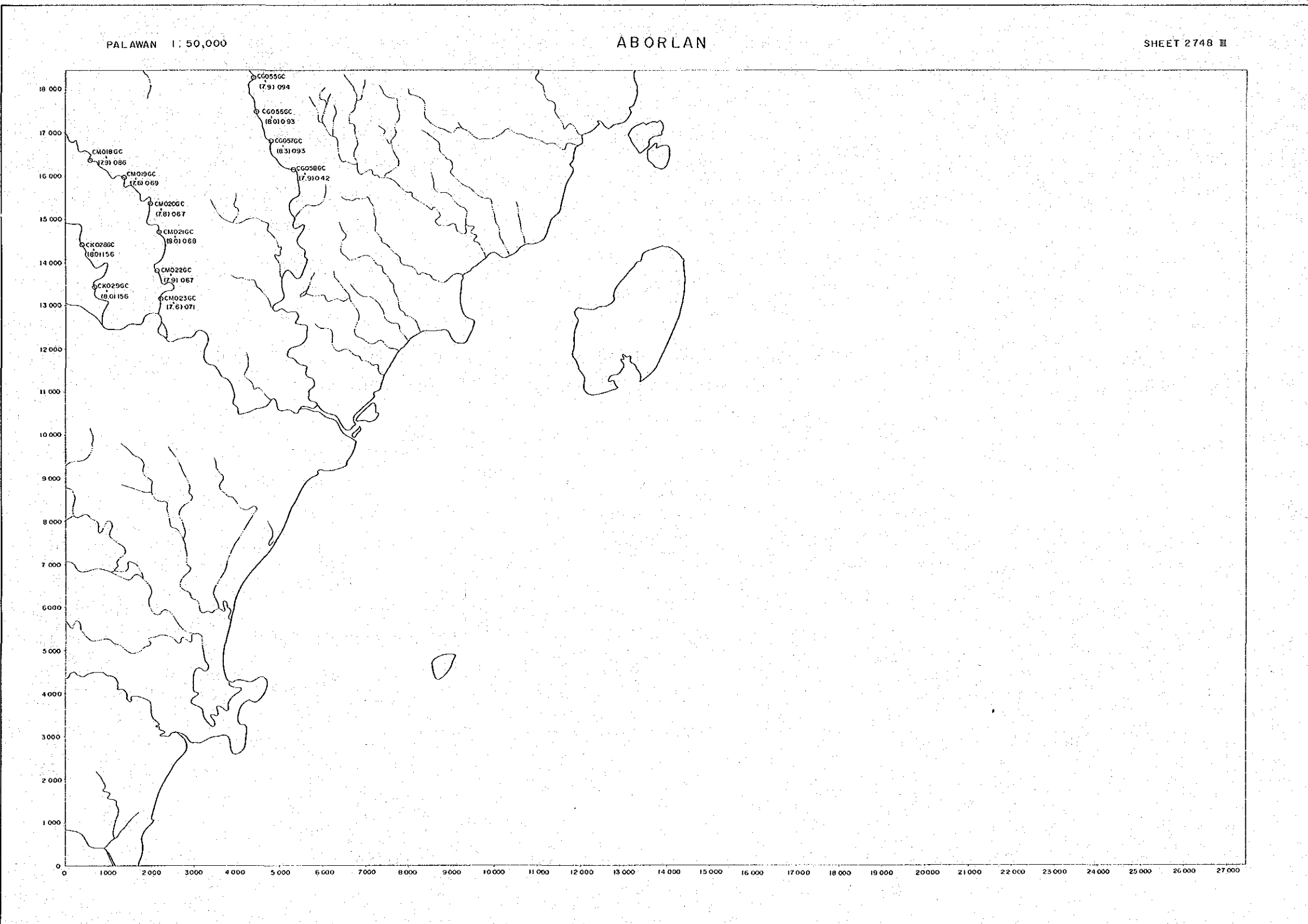
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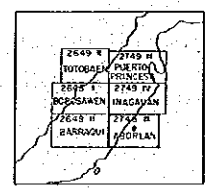
LEGEND



- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊛ : K-Ar Dating



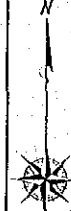
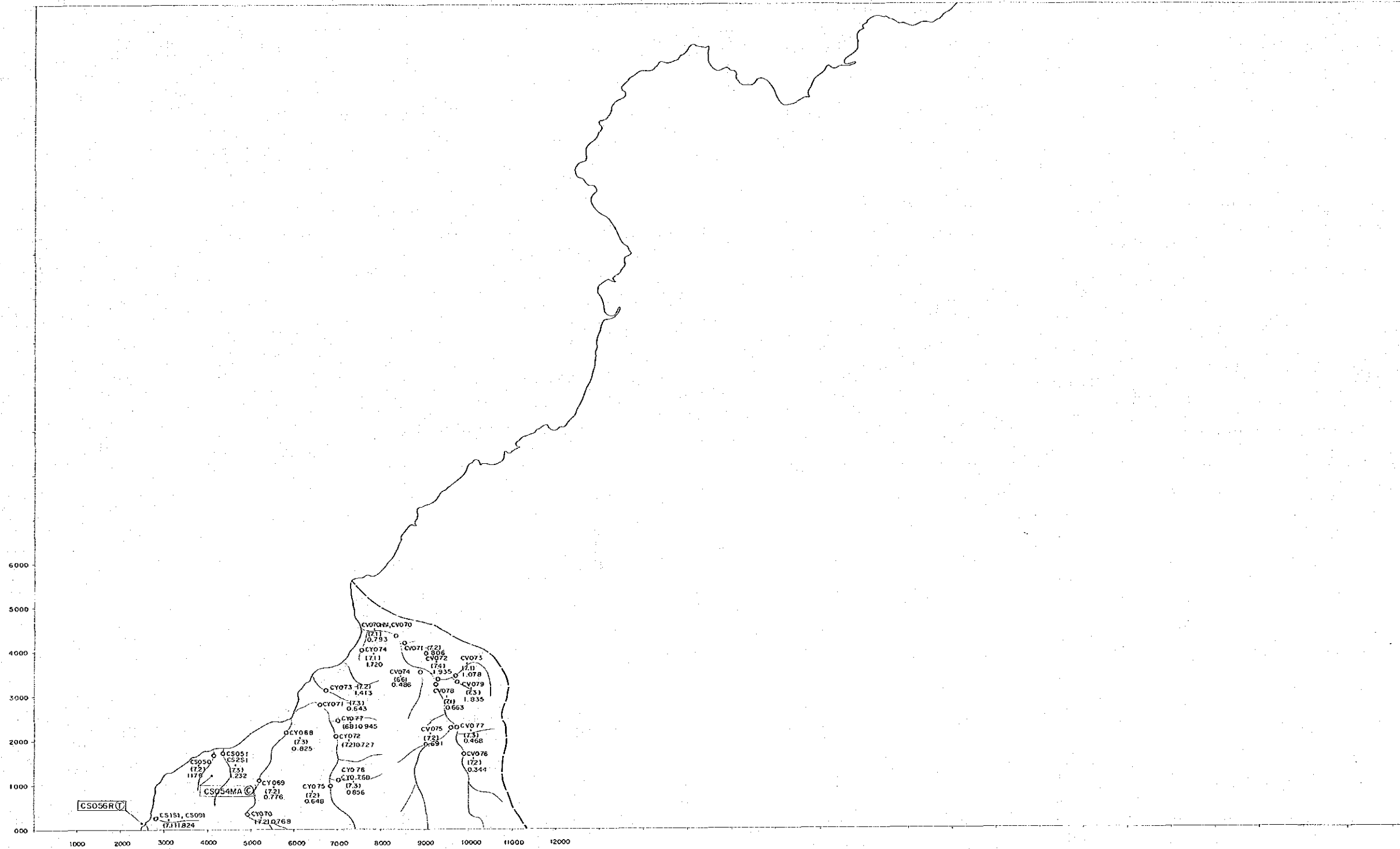
LEGEND



- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- B-48 : Sampling point (for laboratory work)
- ⊖ : Thin Section ⊕ : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊕ : K-Ar Dating

LONG POINT

MAP NO. 2648 I



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PHASE III
SAMPLING POINT, pH, V, EC
ELECTRIC CONDUCTIVITY
PALAWAN III-IV, AR
117° 118° 119° 120° 121° 122°

SOUTH CHINA SEA
SULU SEA
CELEBES SEA

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Feb. 1987

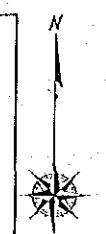
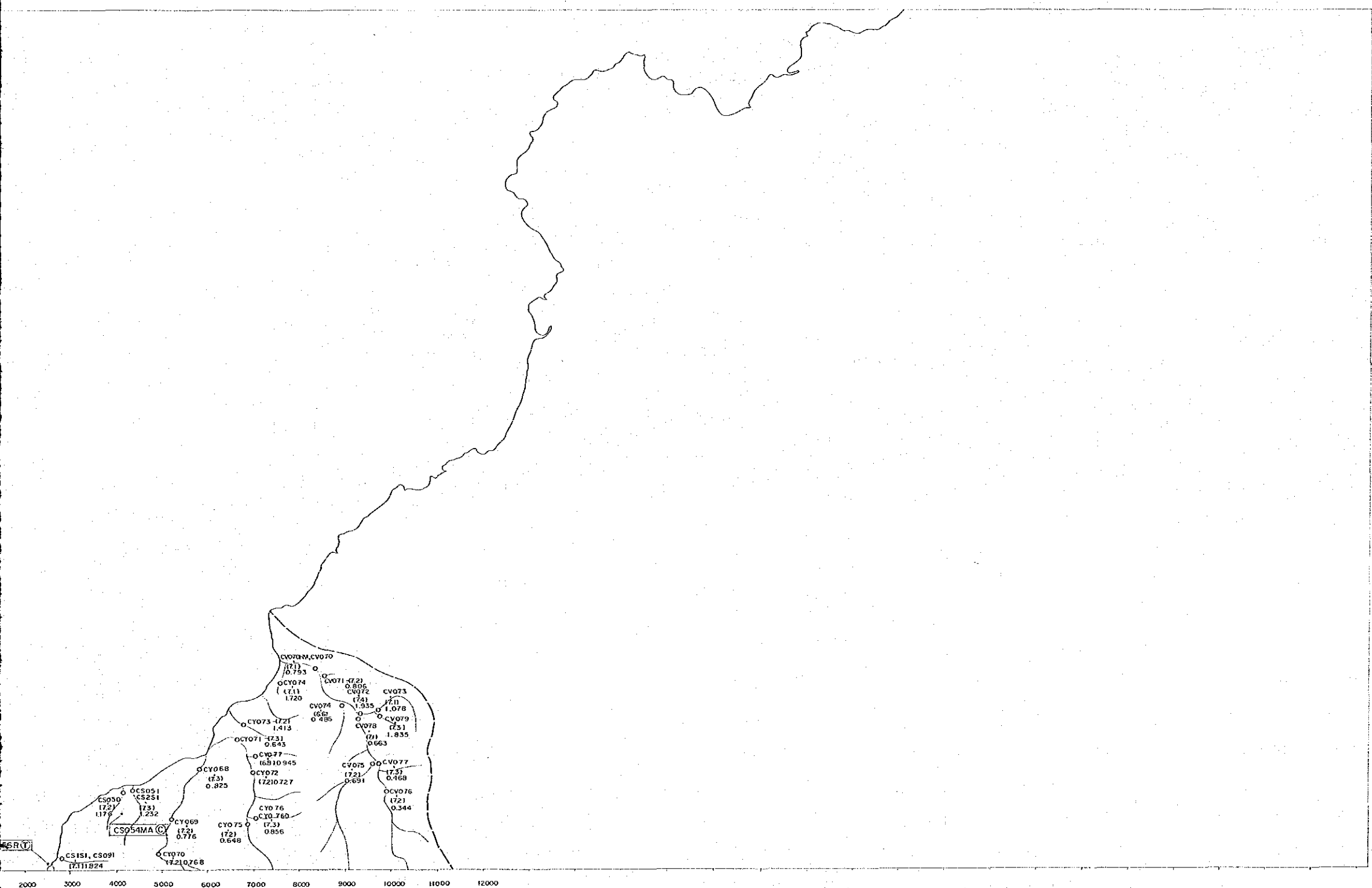
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LEGEND

- : Sampling
- (7.0) : pH
- 280 : Electric
- Ⓟ : Sampling
- Ⓣ : Thin Section
- ⓧ : X-Ray Analyst
- Ⓞ : Ore Assay

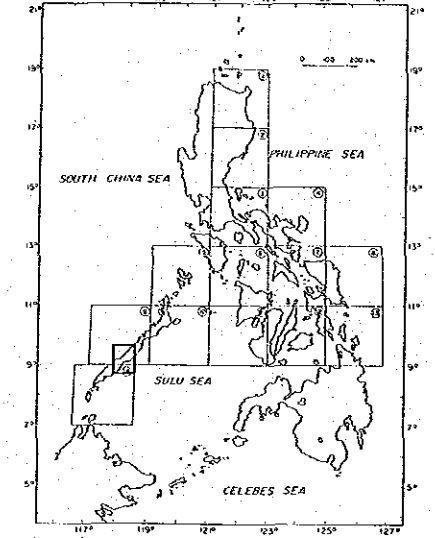
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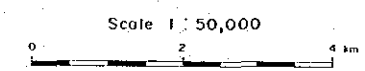


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 IN
 THE REPUBLIC OF THE PHILIPPINES
 PHASE III
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN III-IV AREA

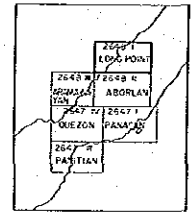


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 Feb. 1987



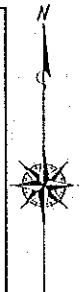
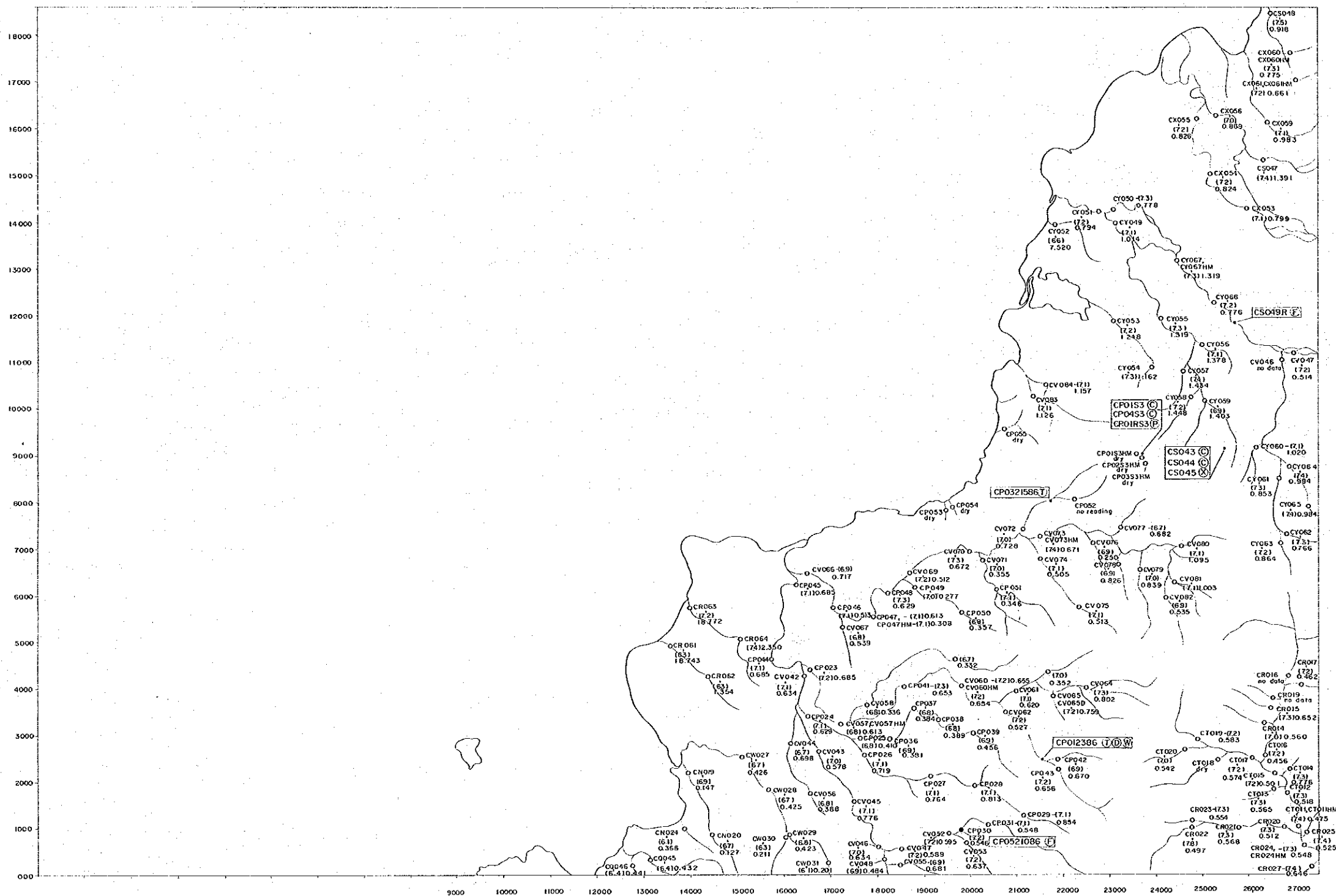
LEGEND

- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (µs/cm)
- [B-48] : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊛ : K-Ar Dating

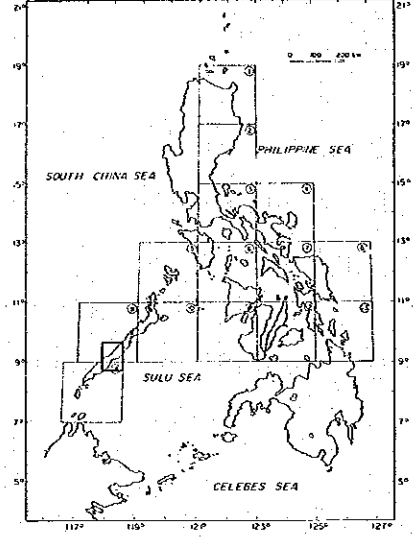


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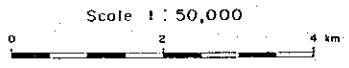
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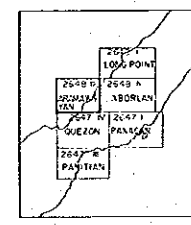
PL. 4-8
 THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF TWO CONTRASTING GEOLOGIC ENVIRONMENTS
 IN
 THE REPUBLIC OF THE PHILIPPINES
 PHASE III
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN III IV AREA



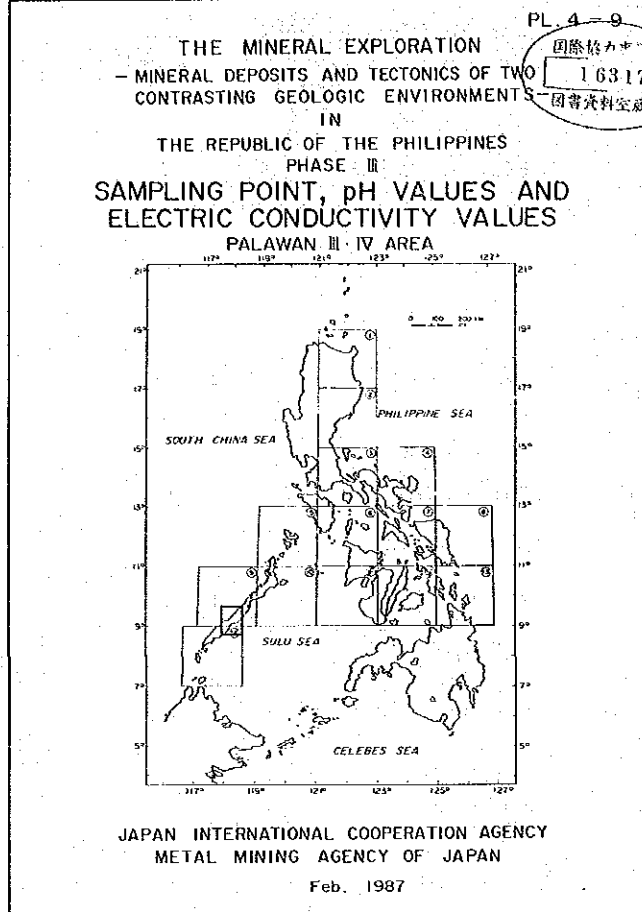
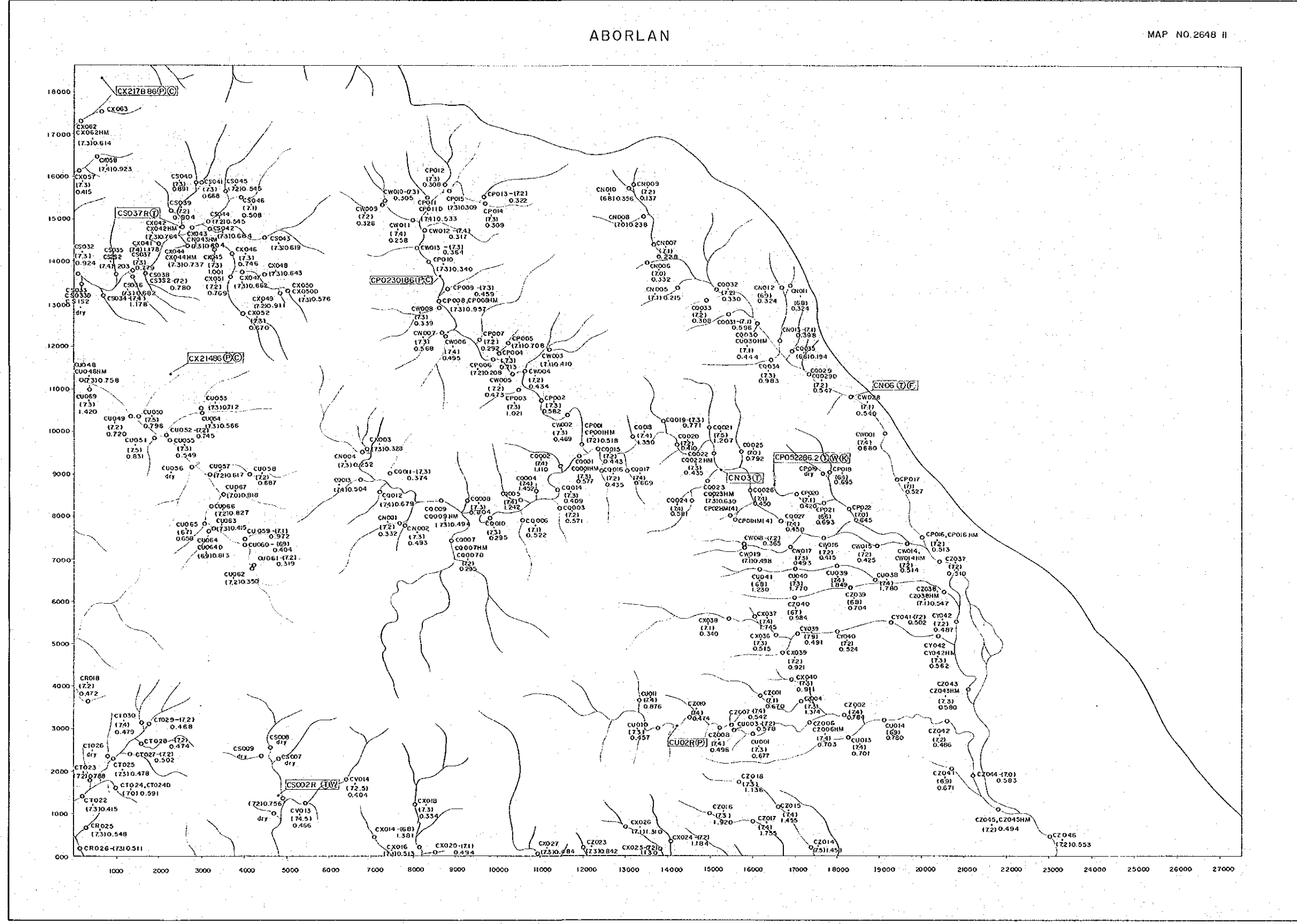
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LEGEND

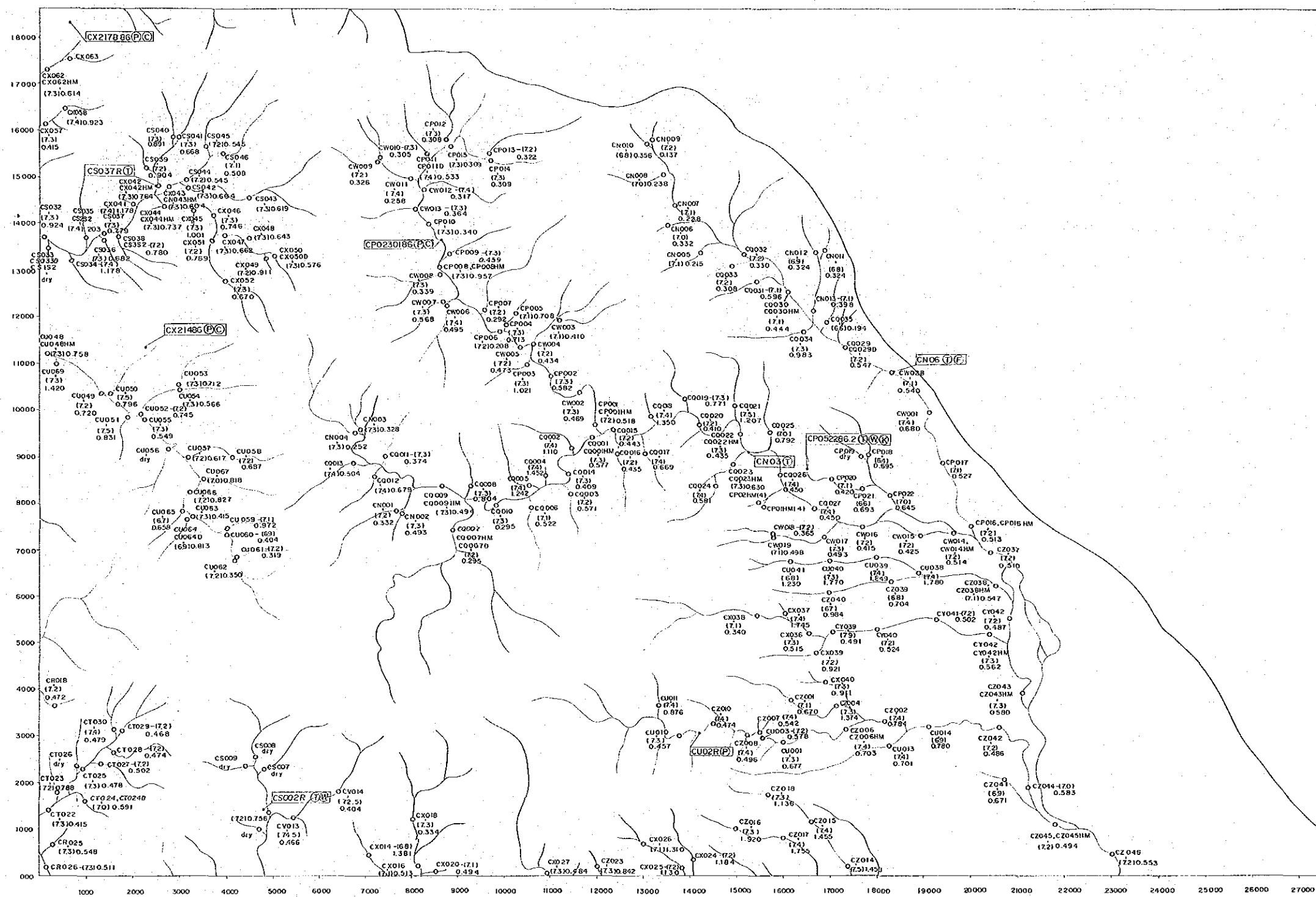


- O : Sampling point (Stream sediment, heavy mineral)
- (70) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)
- (T) : Thin Section (P) : Polished Section
- (X) : X-Ray Analysis (W) : Whole Rock Analysis
- (C) : Ore Assay (K) : K-An Dating

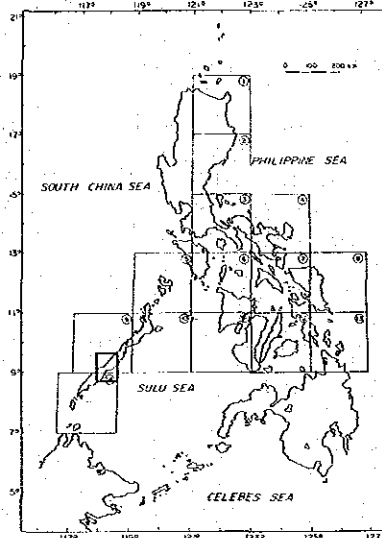


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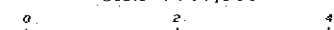


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 PHASE II
 SAMPLING POINT, pH VALUES AND
 ELECTRIC CONDUCTIVITY VALUES
 PALAWAN III-IV AREA



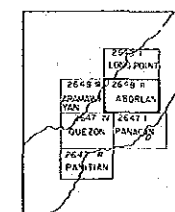
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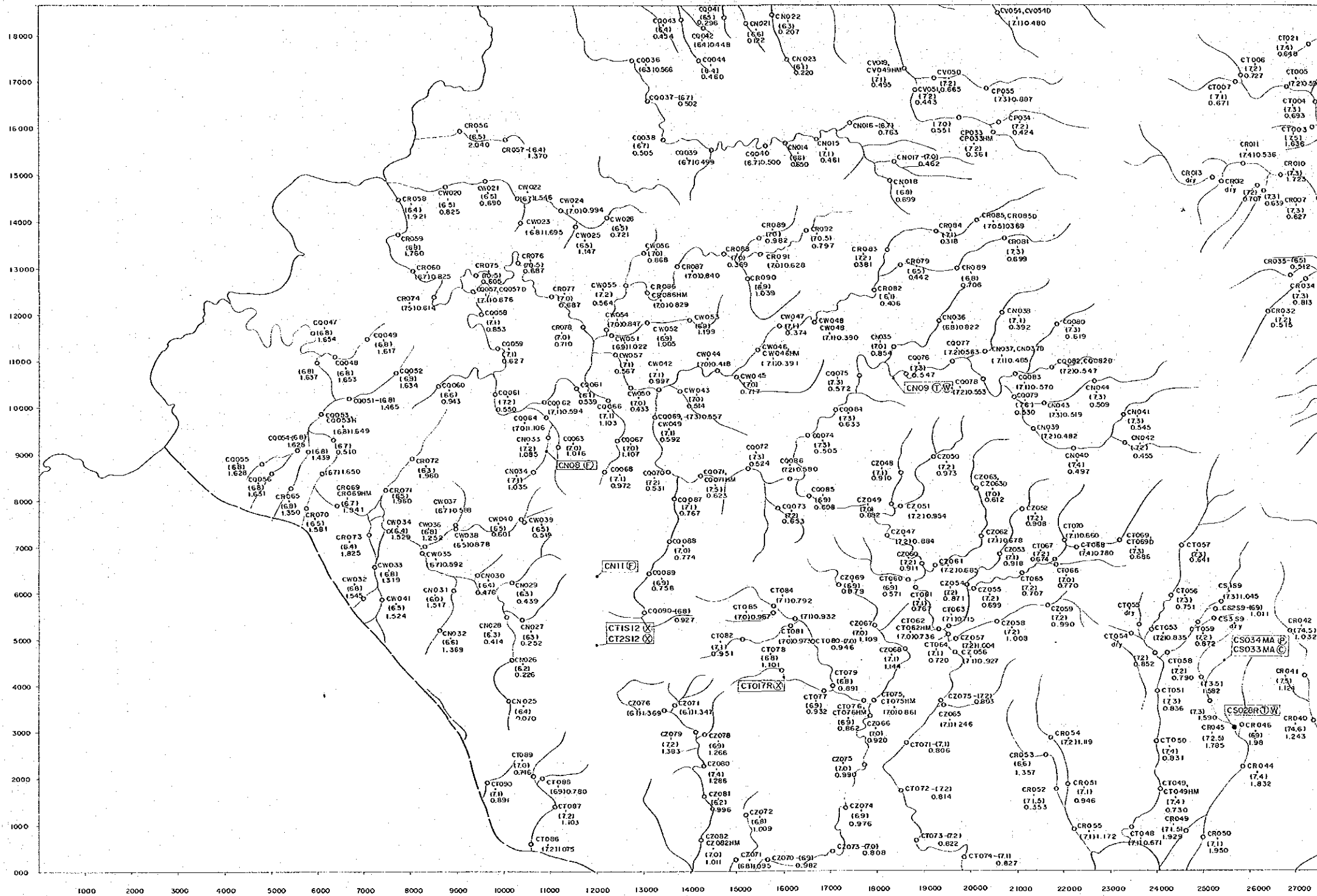
LEGEND

- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (µs/cm)
- [B-48] : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊕ : K-An Dating



QUEZON

MAP NO. 2647 IV

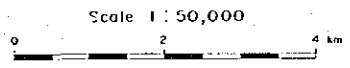


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THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONICS OF TWO
CONTRASTING GEOLOGIC ENVIRONMENTS -

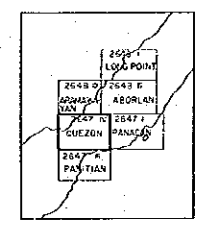
IN
THE REPUBLIC OF THE PHILIPPINES
PHASE III
SAMPLING POINT, pH VALUES AND
ELECTRIC CONDUCTIVITY VALUES
PALAWAN III-IV AREA

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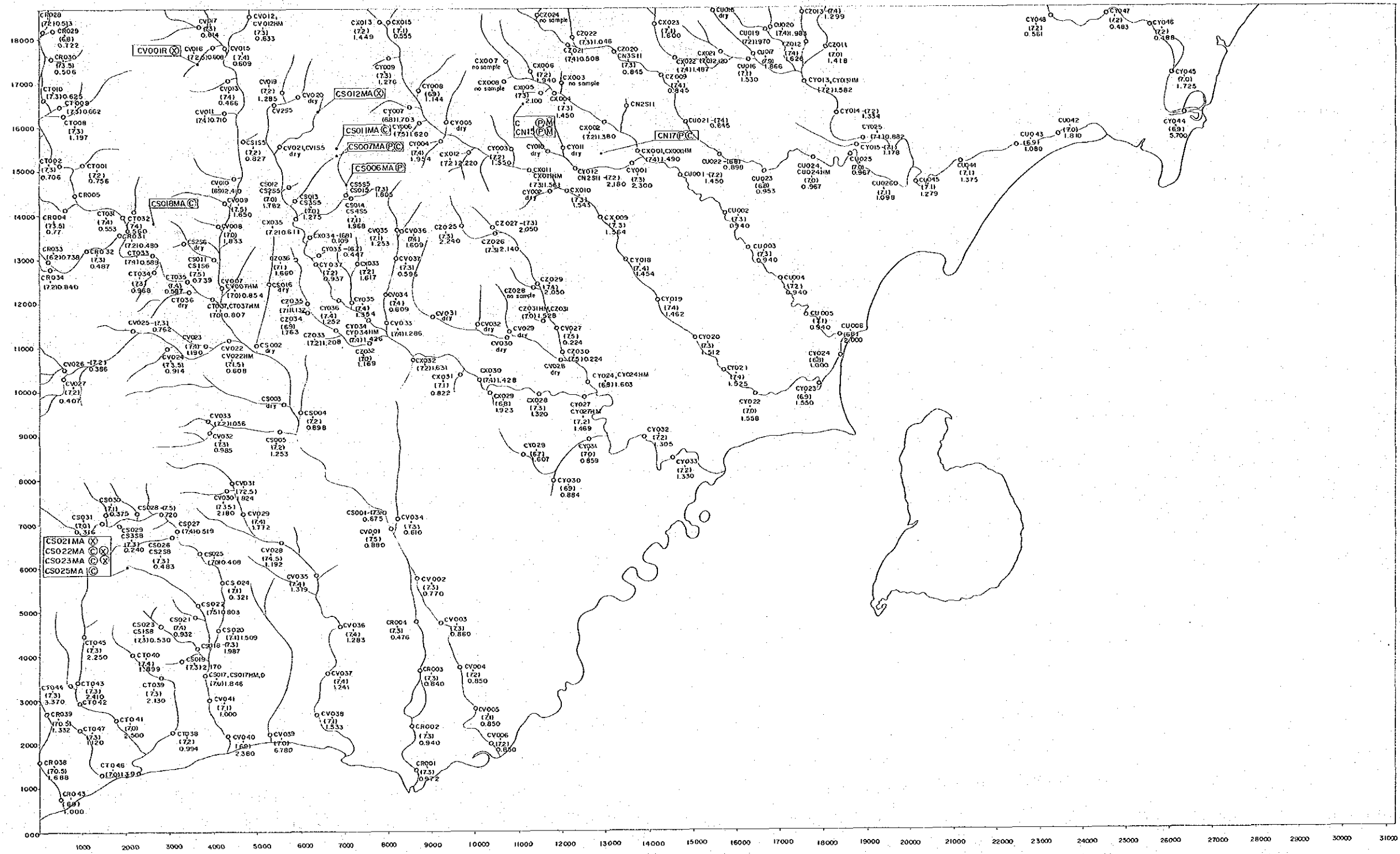
LEGEND

- O : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (µs/cm)
- [B-48] : Sampling point (for laboratory work)
- Ⓣ : Thin Section Ⓟ : Polished Section
- Ⓧ : X-Ray Analysis Ⓜ : Whole Rock Analysis
- Ⓢ : Ore Assay Ⓚ : K-An Dating

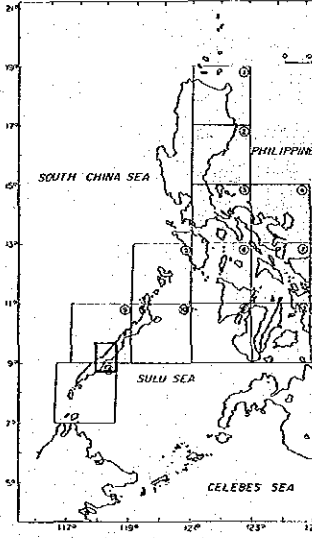


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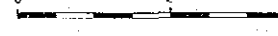


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IN
THE REPUBLIC OF THE PHILIPPINES
PHASE II
SAMPLING POINT, pH VALUE
ELECTRIC CONDUCTIVITY
PALAWAN III-IV AREA



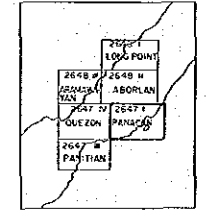
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METAL MINING AGENCY OF
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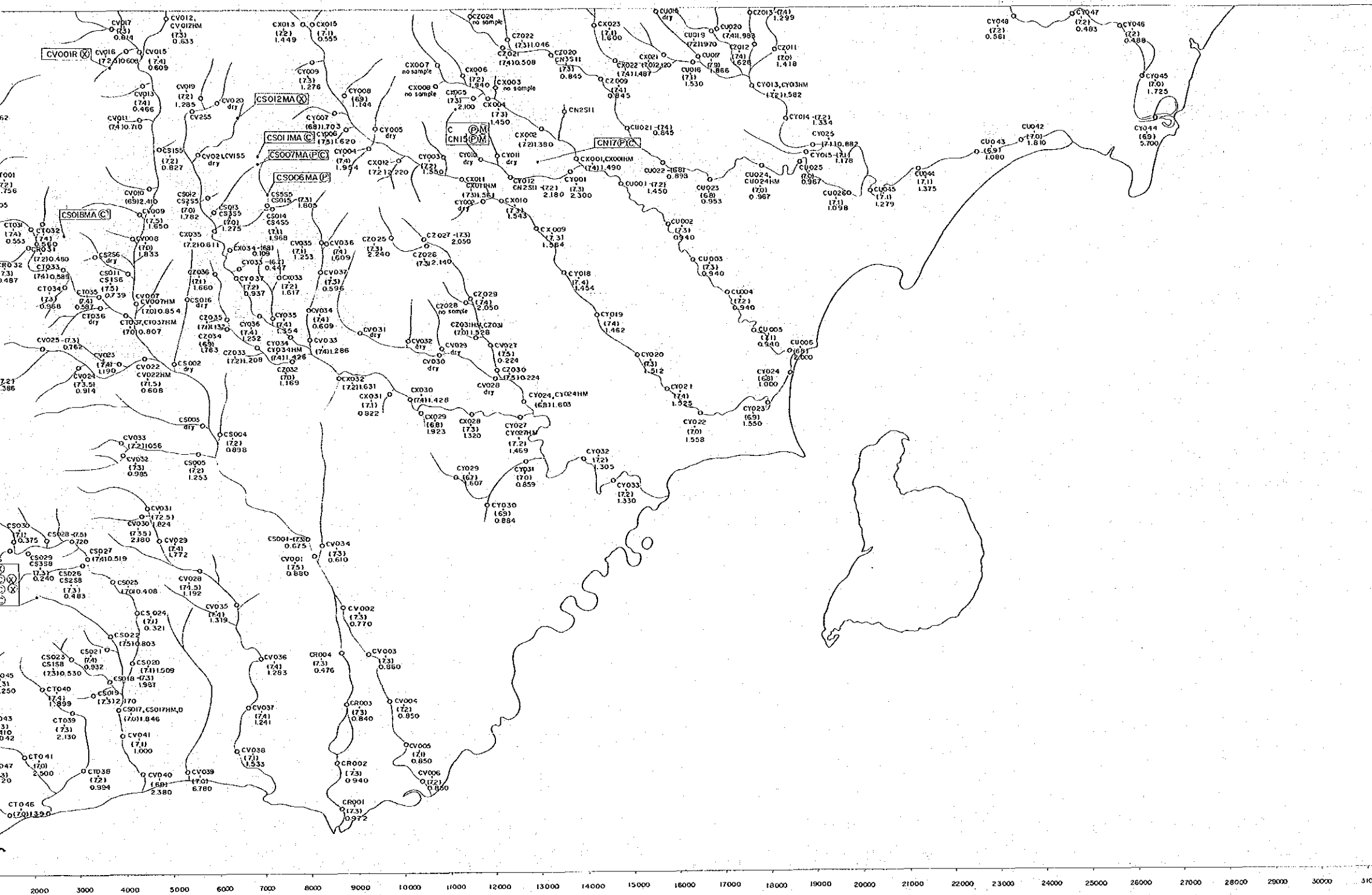
LEGEND

- O : Sampling point
- (7.0) : pH
- 280 : Electric conductivity
- [B-48] : Sampling point
- ① : Thin Section
- ⊗ : X-Ray Analysis
- ⊙ : Ore Assay

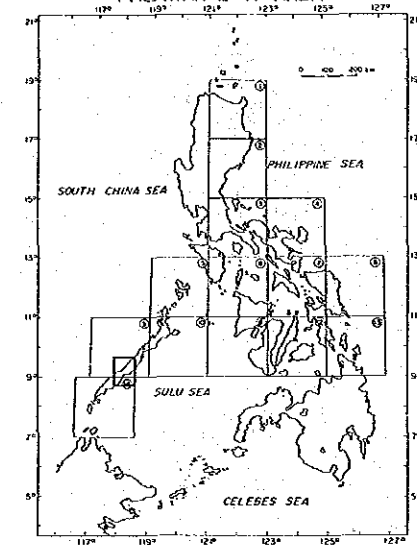


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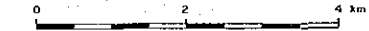


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CONTRASTING GEOLOGIC ENVIRONMENT IN
THE REPUBLIC OF THE PHILIPPINES
PHASE III
SAMPLING POINT, pH VALUES AND
ELECTRIC CONDUCTIVITY VALUES
PALAWAN II - IV AREA

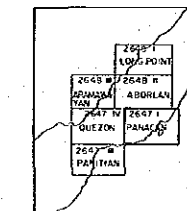


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Feb. 1987

Scale 1 : 50,000



LEGEND



- : Sampling point (Stream sediment, heavy mineral)
- (7.0) : pH
- 280 : Electric conductivity (μs/cm)
- [B-48] : Sampling point (for laboratory work)
- ① : Thin Section ② : Polished Section
- ⊗ : X-Ray Analysis ⊕ : Whole Rock Analysis
- ⊙ : Ore Assay ⊕ : K-Ar Dating