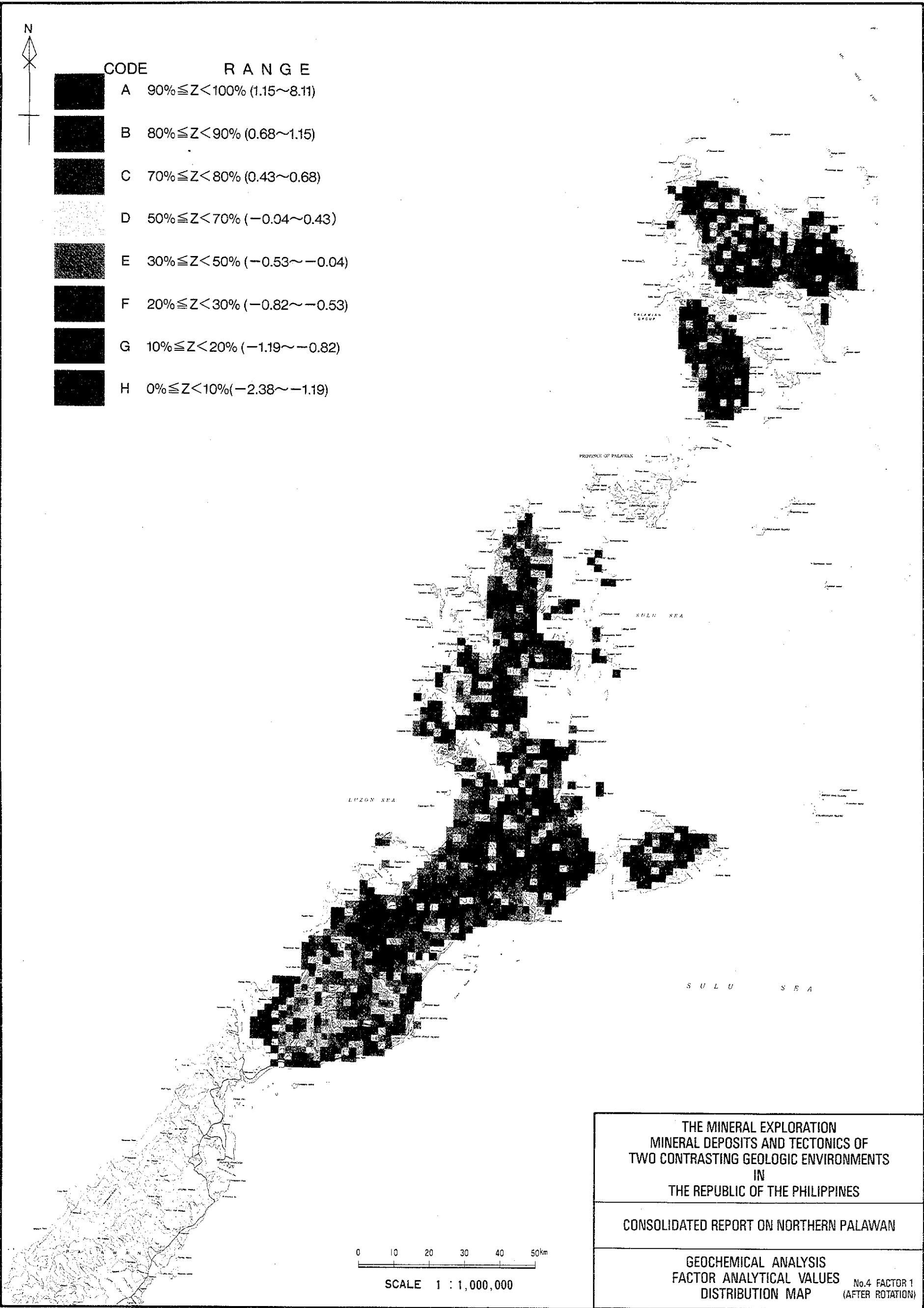


CODE	RANGE
A	90% $\leq$ Z < 100% (1.06 ~ 4.48)
B	80% $\leq$ Z < 90% (0.73 ~ 1.06)
C	70% $\leq$ Z < 80% (0.49 ~ 0.73)
D	50% $\leq$ Z < 70% (0.07 ~ 0.48)
E	30% $\leq$ Z < 50% (-0.39 ~ 0.07)
F	20% $\leq$ Z < 30% (-0.68 ~ -0.39)
G	10% $\leq$ Z < 20% (-1.14 ~ -0.68)
H	0% $\leq$ Z < 10% (-6.42 ~ -1.14)

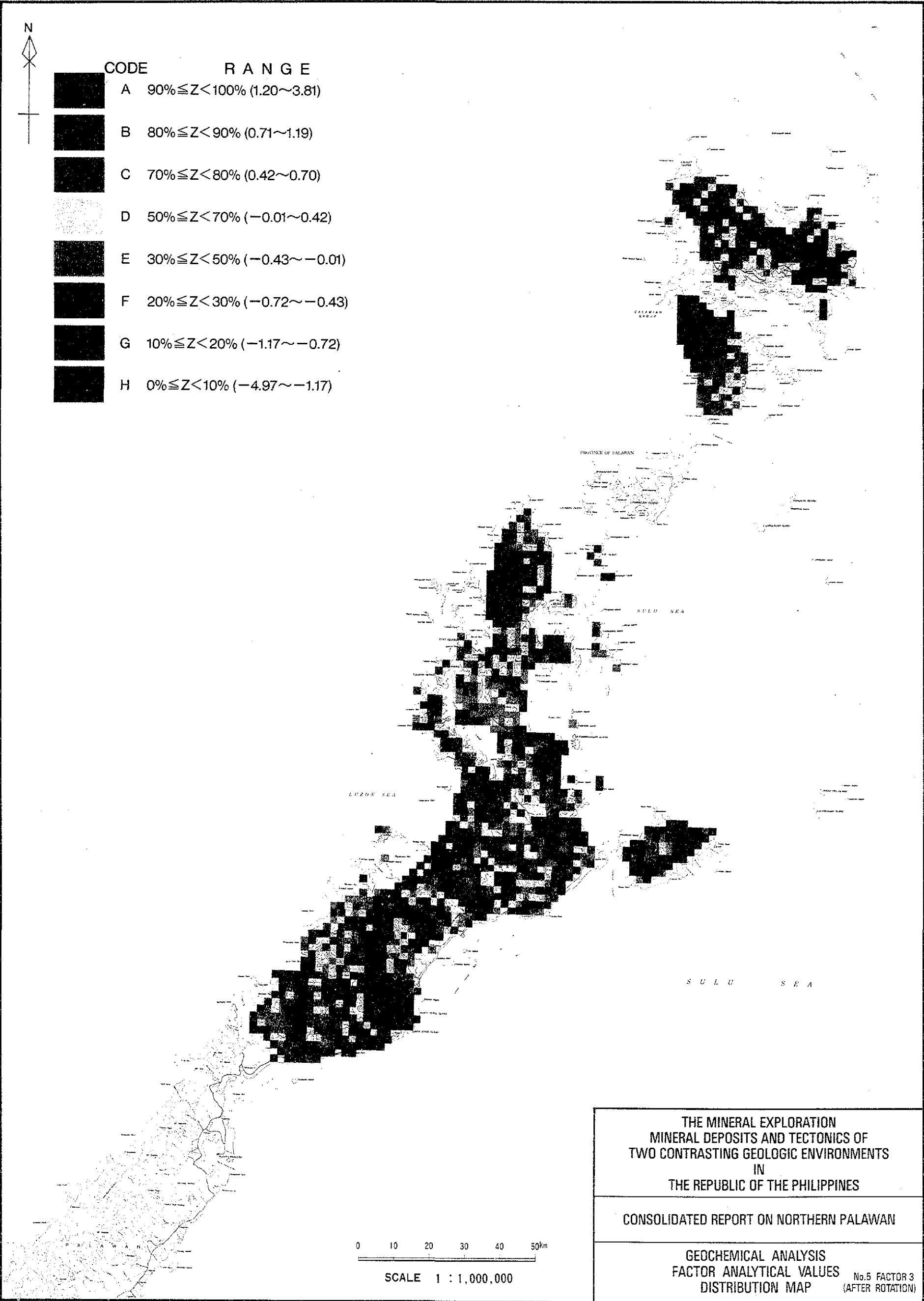
THE MINERAL EXPLORATION  
 MINERAL DEPOSITS AND TECTONICS OF  
 TWO CONTRASTING GEOLOGIC ENVIRONMENTS  
 IN  
 THE REPUBLIC OF THE PHILIPPINES  
 CONSOLIDATED REPORT ON NORTHERN PALAWAN  
 GEOCHEMICAL ANALYSIS  
 FACTOR ANALYTICAL VALUES No.3 FACTOR 4  
 DISTRIBUTION MAP (BEFORE ROTATION)

0 10 20 30 40 50km  
 SCALE 1 : 1,000,000



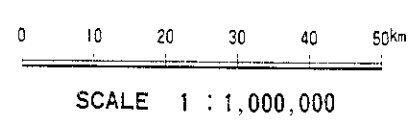
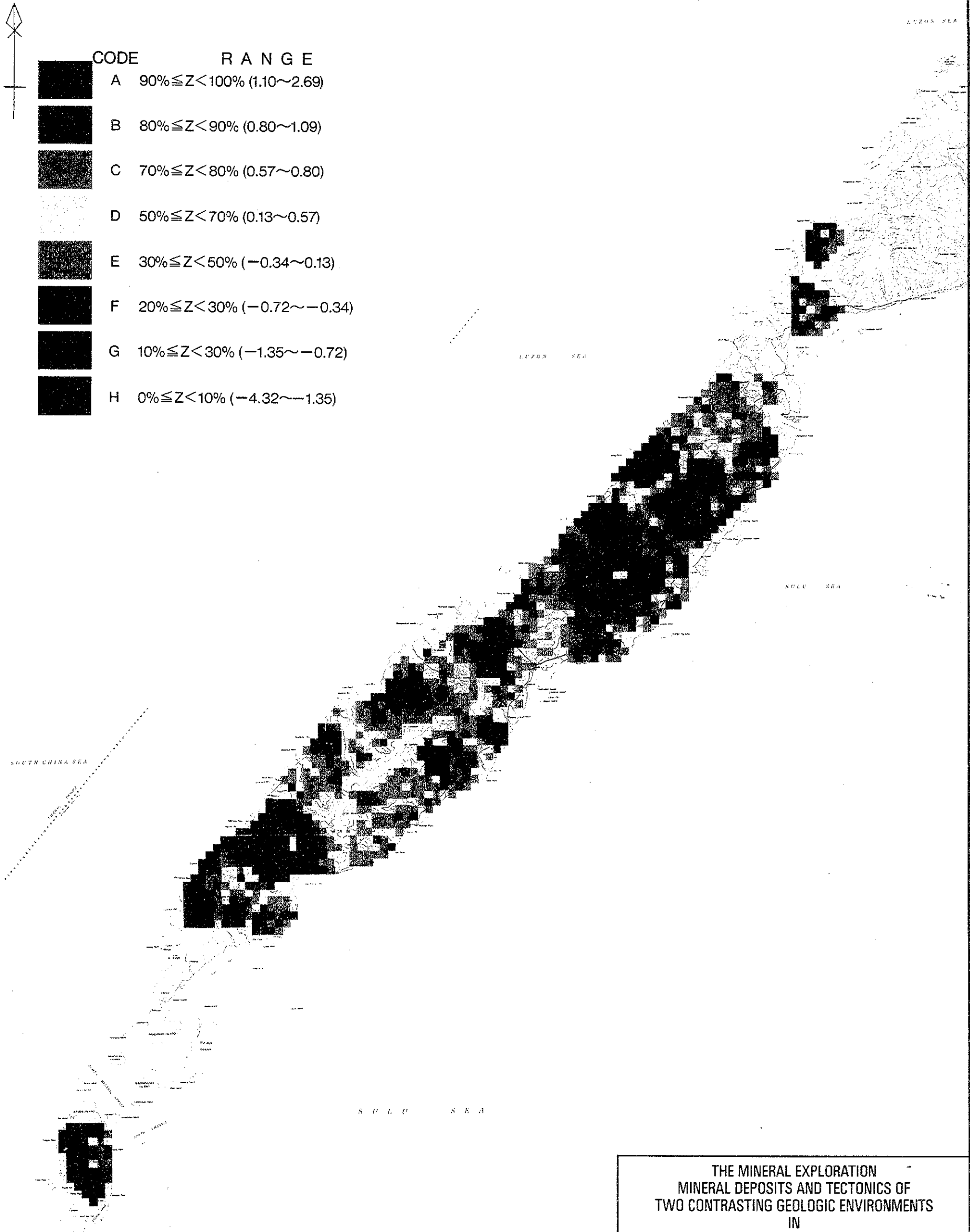
CODE	R A N G E
A	$90\% \leq Z < 100\%$ (1.15~8.11)
B	$80\% \leq Z < 90\%$ (0.68~1.15)
C	$70\% \leq Z < 80\%$ (0.43~0.68)
D	$50\% \leq Z < 70\%$ (-0.04~0.43)
E	$30\% \leq Z < 50\%$ (-0.53~-0.04)
F	$20\% \leq Z < 30\%$ (-0.82~-0.53)
G	$10\% \leq Z < 20\%$ (-1.19~-0.82)
H	$0\% \leq Z < 10\%$ (-2.38~-1.19)

THE MINERAL EXPLORATION  
 MINERAL DEPOSITS AND TECTONICS OF  
 TWO CONTRASTING GEOLOGIC ENVIRONMENTS  
 IN  
 THE REPUBLIC OF THE PHILIPPINES  
 CONSOLIDATED REPORT ON NORTHERN PALAWAN  
 GEOCHEMICAL ANALYSIS  
 FACTOR ANALYTICAL VALUES No.4 FACTOR 1  
 DISTRIBUTION MAP (AFTER ROTATION)





CODE	RANGE
A	$90\% \leq Z < 100\%$ (1.10~2.69)
B	$80\% \leq Z < 90\%$ (0.80~1.09)
C	$70\% \leq Z < 80\%$ (0.57~0.80)
D	$50\% \leq Z < 70\%$ (0.13~0.57)
E	$30\% \leq Z < 50\%$ (-0.34~0.13)
F	$20\% \leq Z < 30\%$ (-0.72~-0.34)
G	$10\% \leq Z < 30\%$ (-1.35~-0.72)
H	$0\% \leq Z < 10\%$ (-4.32~-1.35)



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

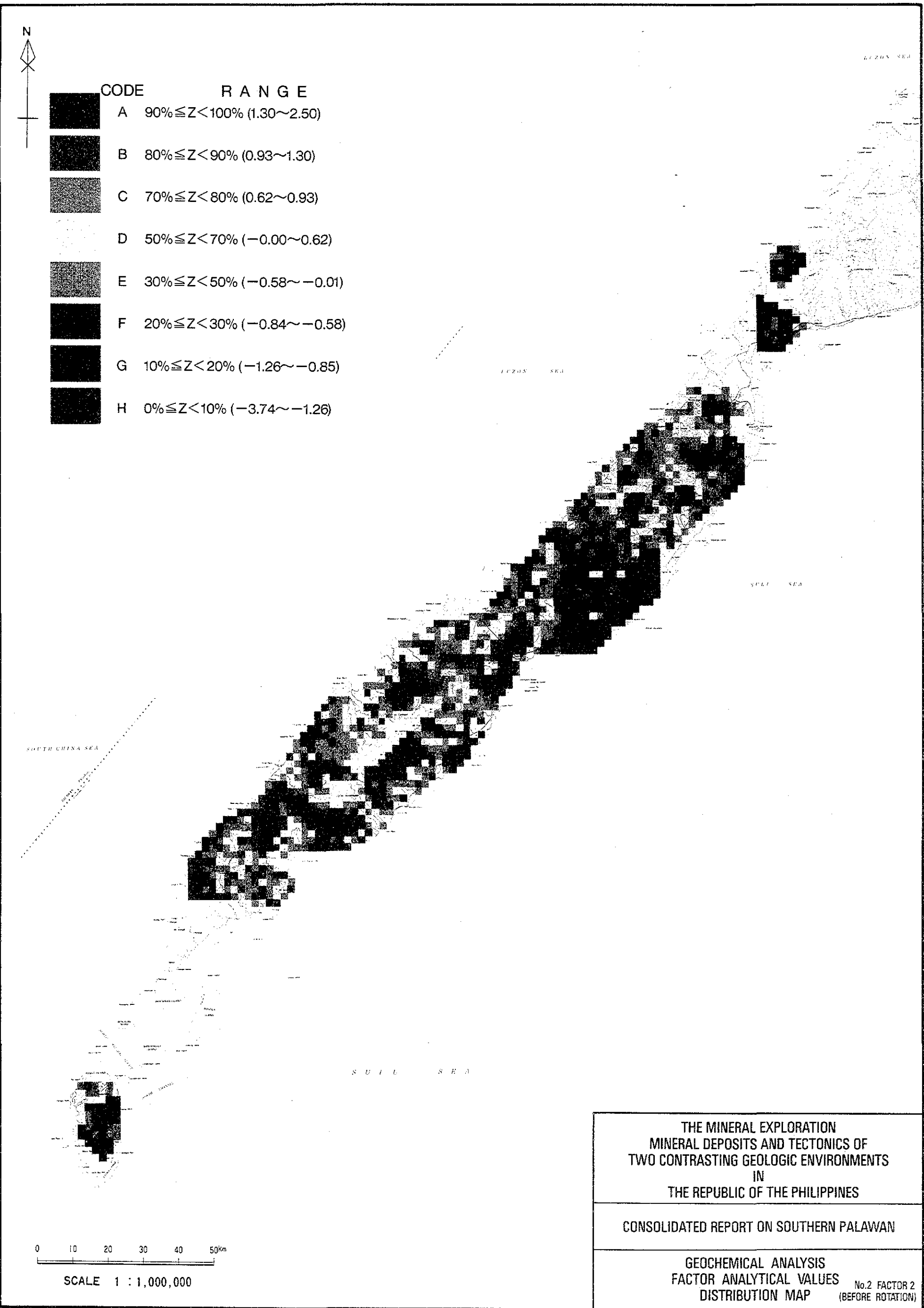
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CONSOLIDATED REPORT ON SOUTHERN PALAWAN

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GEOCHEMICAL ANALYSIS  
 FACTOR ANALYTICAL VALUES  
 DISTRIBUTION MAP

No.1 FACTOR 1  
 (BEFORE ROTATION)



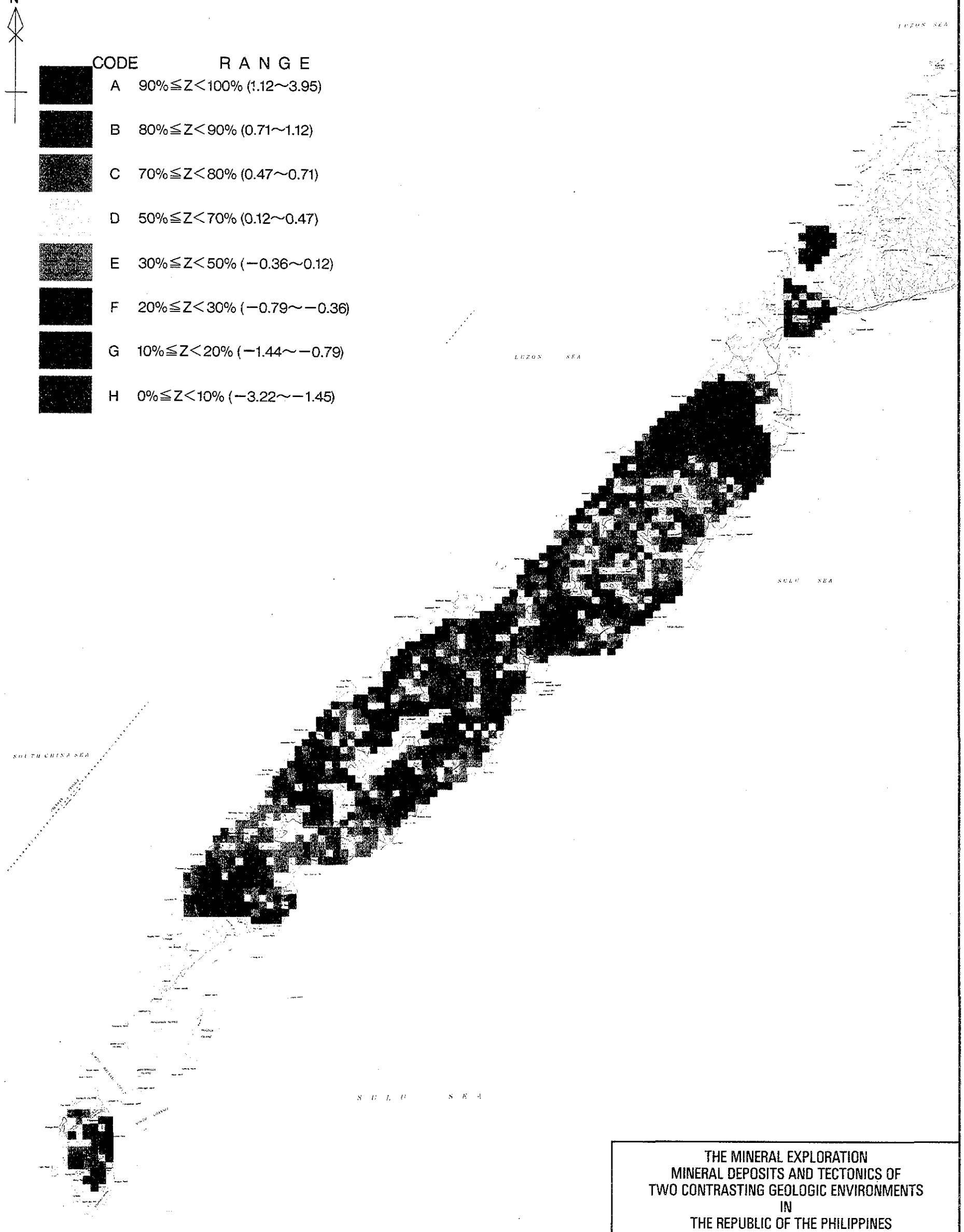
CODE	RANGE
A	$90\% \leq Z < 100\%$ (1.30~2.50)
B	$80\% \leq Z < 90\%$ (0.93~1.30)
C	$70\% \leq Z < 80\%$ (0.62~0.93)
D	$50\% \leq Z < 70\%$ (-0.00~0.62)
E	$30\% \leq Z < 50\%$ (-0.58~-0.01)
F	$20\% \leq Z < 30\%$ (-0.84~-0.58)
G	$10\% \leq Z < 20\%$ (-1.26~-0.85)
H	$0\% \leq Z < 10\%$ (-3.74~-1.26)

THE MINERAL EXPLORATION  
 MINERAL DEPOSITS AND TECTONICS OF  
 TWO CONTRASTING GEOLOGIC ENVIRONMENTS  
 IN  
 THE REPUBLIC OF THE PHILIPPINES  
 CONSOLIDATED REPORT ON SOUTHERN PALAWAN  
 GEOCHEMICAL ANALYSIS  
 FACTOR ANALYTICAL VALUES  
 DISTRIBUTION MAP No.2 FACTOR 2  
(BEFORE ROTATION)

0 10 20 30 40 50km  
 SCALE 1 : 1,000,000



CODE	R A N G E
A	$90\% \leq Z < 100\%$ (1.12~3.95)
B	$80\% \leq Z < 90\%$ (0.71~1.12)
C	$70\% \leq Z < 80\%$ (0.47~0.71)
D	$50\% \leq Z < 70\%$ (0.12~0.47)
E	$30\% \leq Z < 50\%$ (-0.36~0.12)
F	$20\% \leq Z < 30\%$ (-0.79~-0.36)
G	$10\% \leq Z < 20\%$ (-1.44~-0.79)
H	$0\% \leq Z < 10\%$ (-3.22~-1.45)



0 10 20 30 40 50km  
SCALE 1 : 1,000,000

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

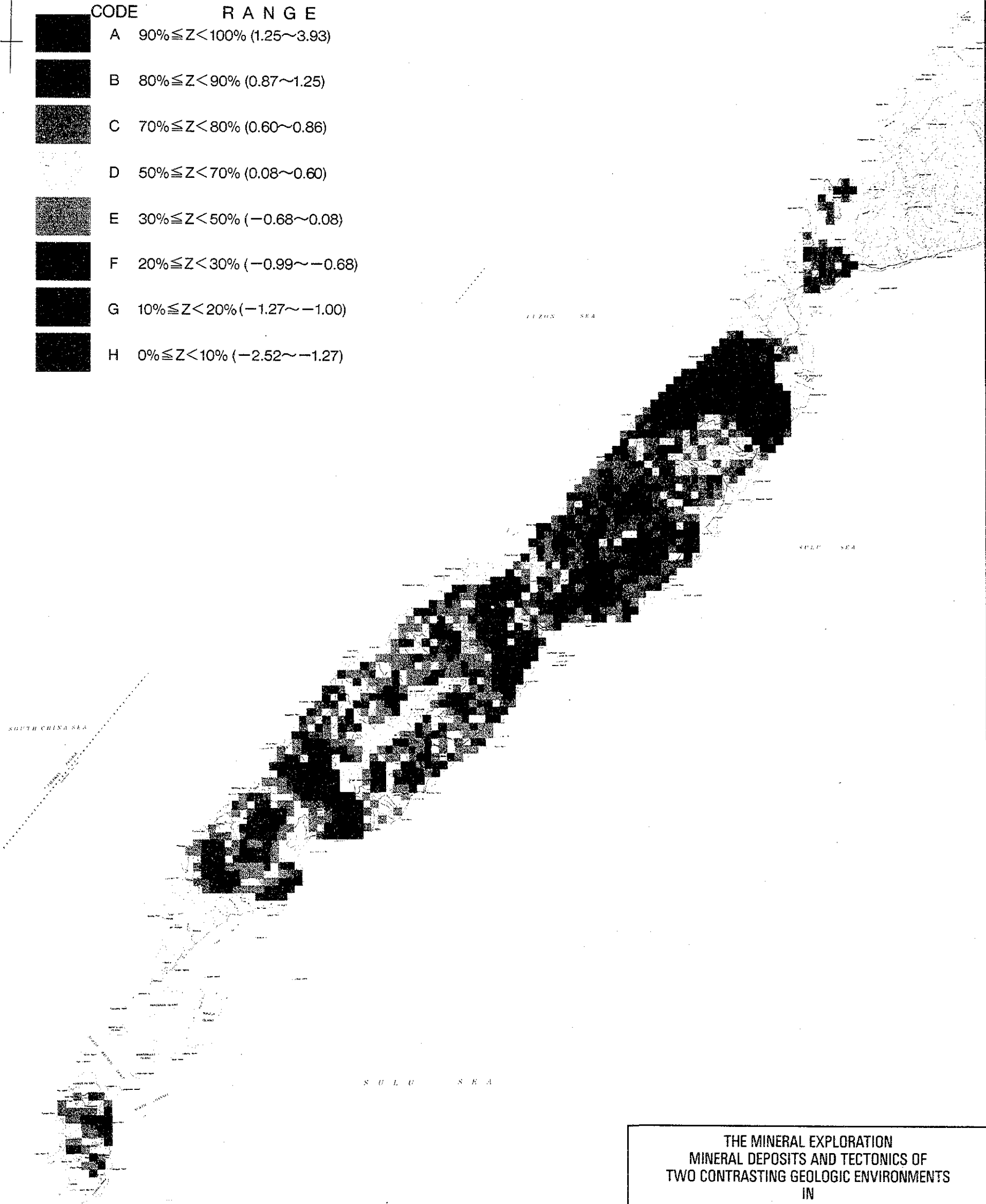
CONSOLIDATED REPORT ON SOUTHERN PALAWAN

GEOCHEMICAL ANALYSIS  
FACTOR ANALYTICAL VALUES  
DISTRIBUTION MAP

No.3 FACTOR 3  
(BEFORE ROTATION)



CODE	RANGE
A	$90\% \leq Z < 100\%$ (1.25~3.93)
B	$80\% \leq Z < 90\%$ (0.87~1.25)
C	$70\% \leq Z < 80\%$ (0.60~0.86)
D	$50\% \leq Z < 70\%$ (0.08~0.60)
E	$30\% \leq Z < 50\%$ (-0.68~0.08)
F	$20\% \leq Z < 30\%$ (-0.99~-0.68)
G	$10\% \leq Z < 20\%$ (-1.27~-1.00)
H	$0\% \leq Z < 10\%$ (-2.52~-1.27)



0 10 20 30 40 50km  
SCALE 1 : 1,000,000

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

CONSOLIDATED REPORT ON SOUTHERN PALAWAN

GEOCHEMICAL ANALYSIS  
FACTOR ANALYTICAL VALUES  
DISTRIBUTION MAP

No.4 FACTOR 3  
(AFTER ROTATION)

- 付図－3－1 北部地域重鋳物パンニング試料の異常値分布図  
(1/1,000,000)
- 付図－3－2 南部地域重鋳物パンニング試料の異常値分布図  
(1/1,000,000)
- 付図－4－1 北部地域重鋳物パンニング試料の主要重鋳物重量比分布図  
(1/1,000,000)
- 付図－4－2 南部地域重鋳物パンニング試料の主要重鋳物重量比分布図  
(1/1,000,000)
- 付図－5－2 南部地域重力のブーゲー異常分布図 (1/1,000,000)
- 付図－6－1 北部地域空中磁気分布図 (1/1,000,000)
- 付図－6－2 南部地域空中磁気分布図 (1/1,000,000)
- 付図－7－1 北部地域リニアメント解析図 (1/1,000,000)
- 付図－7－2 南部地域リニアメント解析図 (1/1,000,000)
- 付図－8－1 北部地域鋳徴地位置図 (鋳徴一覧表添付) (1/1,000,000)
- 付図－8－2 南部地域鋳徴地位置図 (鋳徴一覧表添付) (1/1,000,000)
- 付図－9－2 南部地域既存データ インデックス図 (1/1,000,000)
- 付図－10－1 北部地域探査有望地と鋳徴地の関係図 (1/1,000,000)
- 付図－10－2 南部地域探査有望地と鋳徴地の関係図 (1/1,000,000)

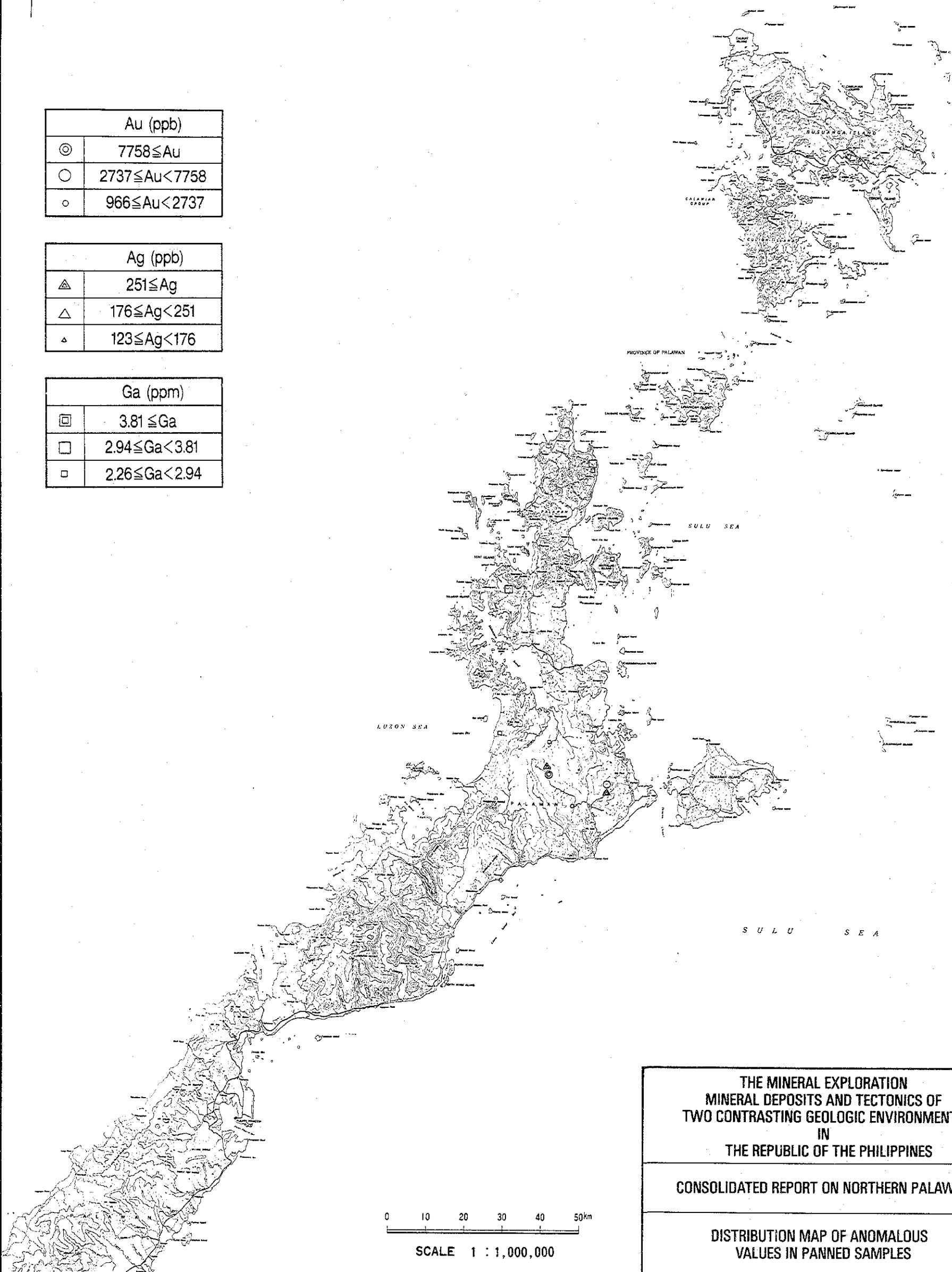




Au (ppb)	
⊙	$7758 \leq Au$
○	$2737 \leq Au < 7758$
◦	$966 \leq Au < 2737$

Ag (ppb)	
△	$251 \leq Ag$
△	$176 \leq Ag < 251$
△	$123 \leq Ag < 176$

Ga (ppm)	
⊠	$3.81 \leq Ga$
□	$2.94 \leq Ga < 3.81$
□	$2.26 \leq Ga < 2.94$



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

CONSOLIDATED REPORT ON NORTHERN PALAWAN

DISTRIBUTION MAP OF ANOMALOUS  
VALUES IN PANNED SAMPLES

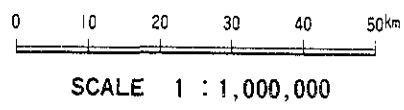
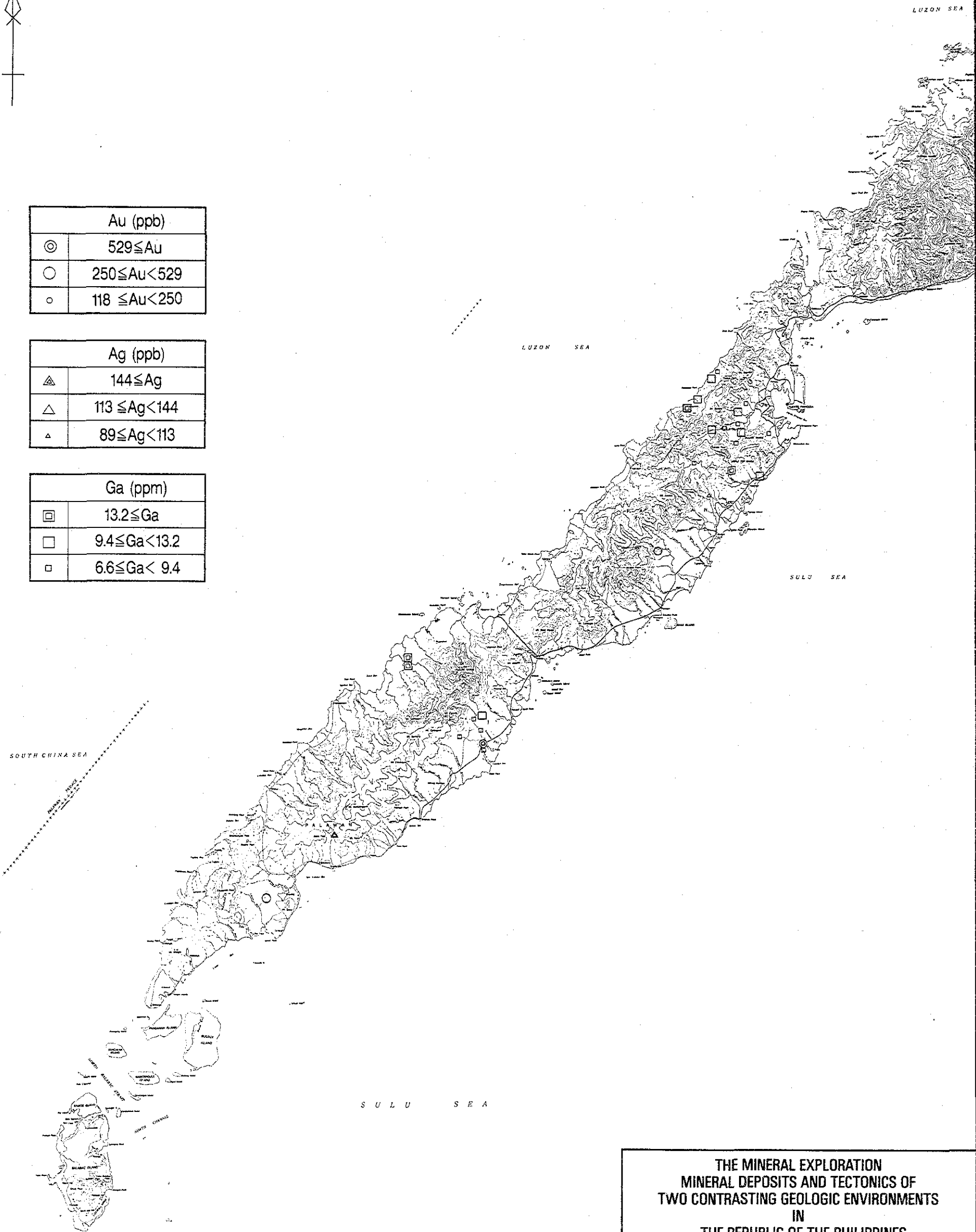
0 10 20 30 40 50km  
SCALE 1 : 1,000,000



Au (ppb)	
⊙	$529 \leq Au$
○	$250 \leq Au < 529$
◦	$118 \leq Au < 250$

Ag (ppb)	
△	$144 \leq Ag$
△	$113 \leq Ag < 144$
△	$89 \leq Ag < 113$

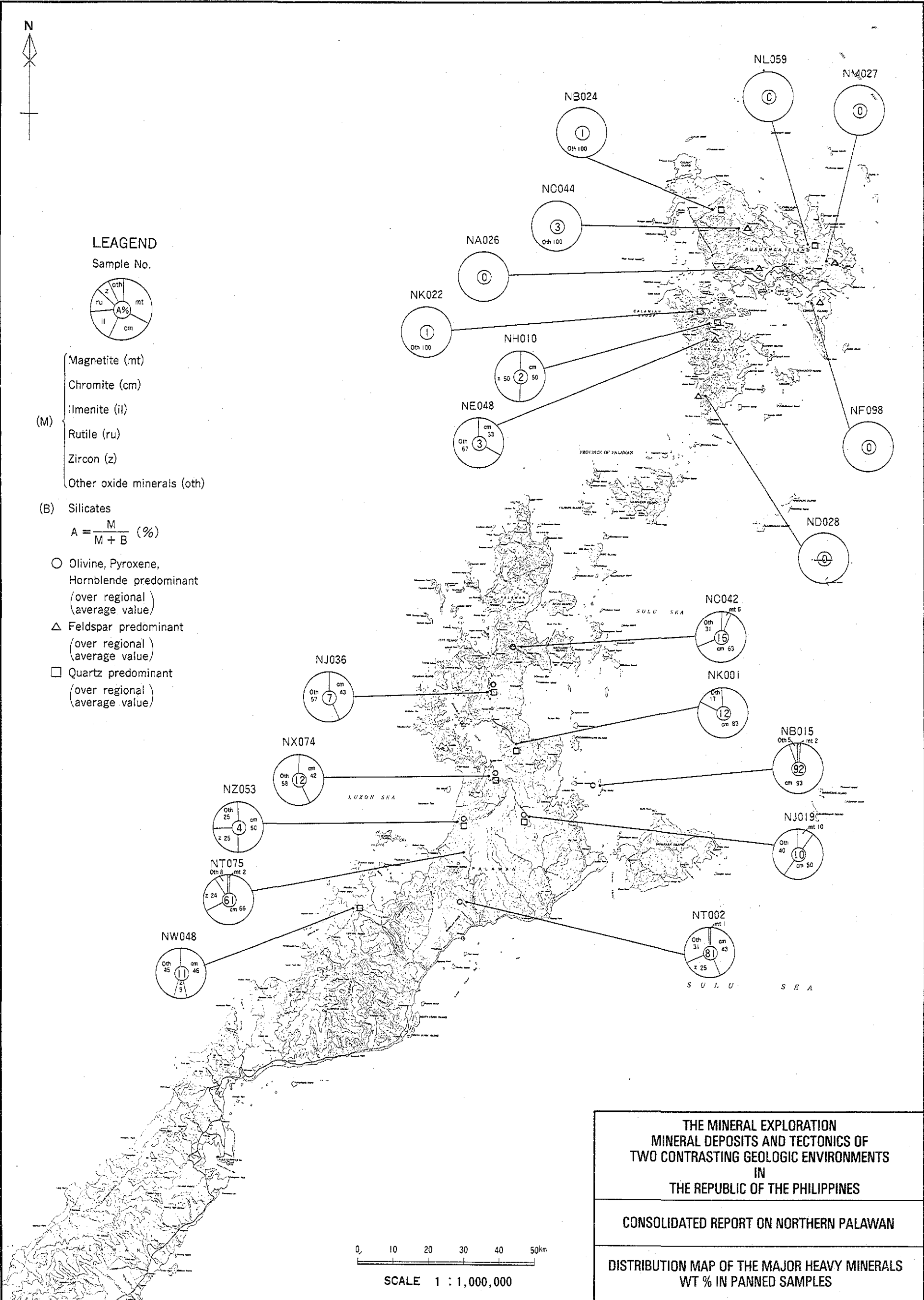
Ga (ppm)	
⊠	$13.2 \leq Ga$
□	$9.4 \leq Ga < 13.2$
□	$6.6 \leq Ga < 9.4$



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

CONSOLIDATED REPORT ON SOUTHERN PALAWAN

DISTRIBUTION MAP OF ANOMALOUS  
VALUES IN PANNED SAMPLES

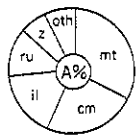




LUZON SEA

**LEAGEND**

Sample No.



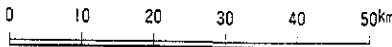
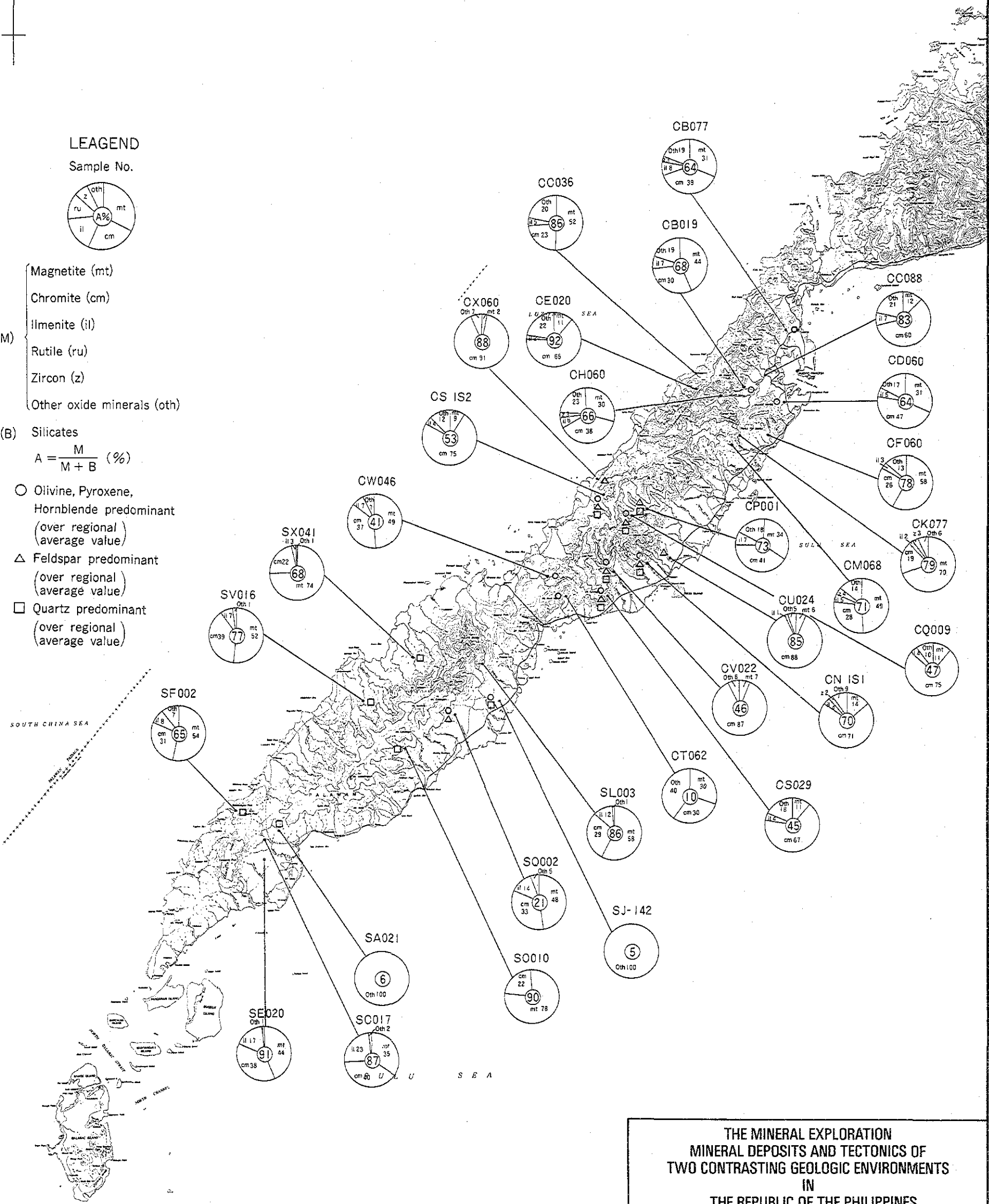
- (M)
- Magnetite (mt)
  - Chromite (cm)
  - Ilmenite (il)
  - Rutile (ru)
  - Zircon (z)
  - Other oxide minerals (oth)

(B) Silicates

$$A = \frac{M}{M + B} (\%)$$

- Olivine, Pyroxene, Hornblende predominant (over regional average value)
- △ Feldspar predominant (over regional average value)
- Quartz predominant (over regional average value)

SOUTH CHINA SEA



SCALE 1 : 1,000,000

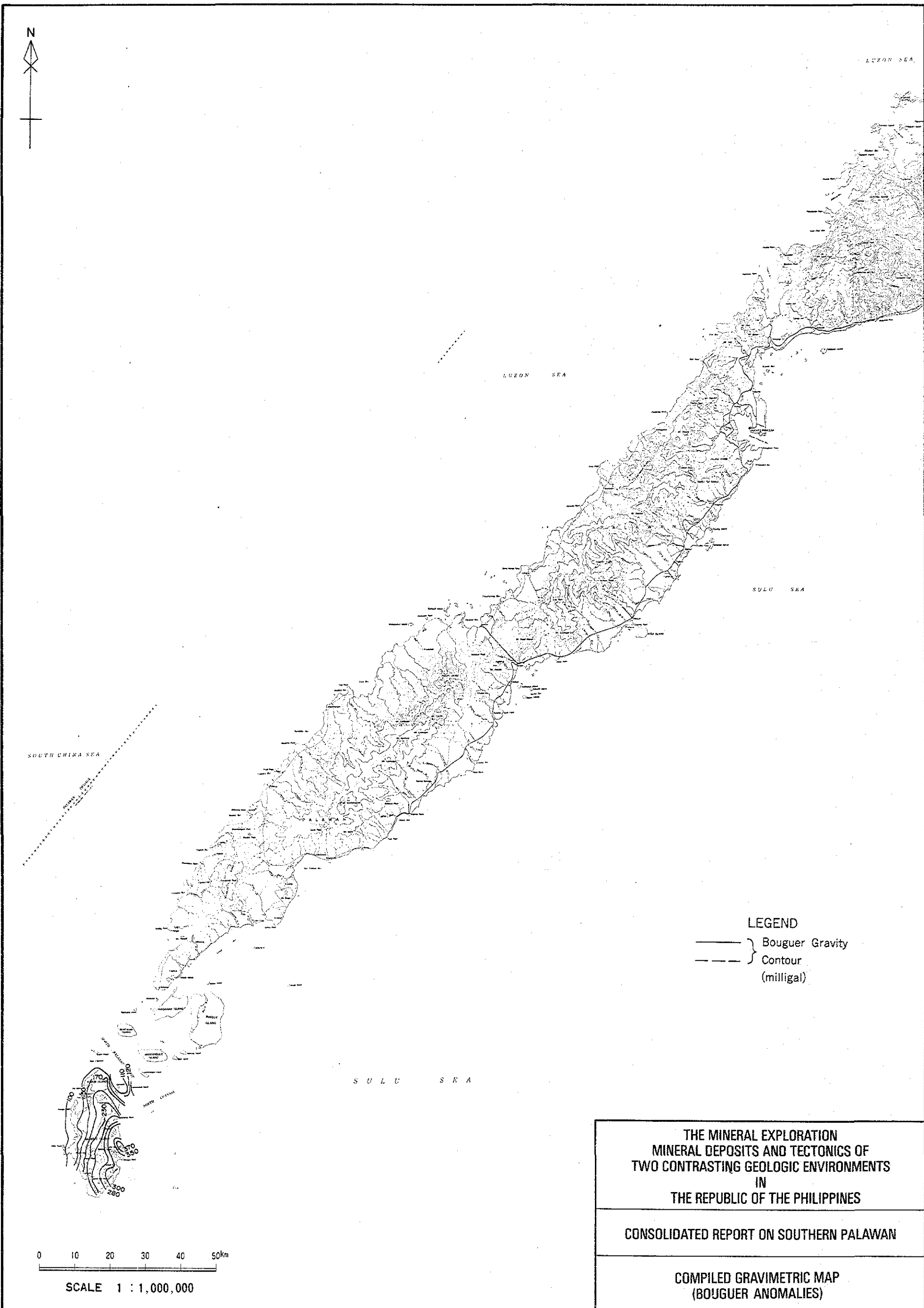
**THE MINERAL EXPLORATION  
MINERAL DEPOSITS AND TECTONICS OF  
TWO CONTRASTING GEOLOGIC ENVIRONMENTS  
IN  
THE REPUBLIC OF THE PHILIPPINES**

---

**CONSOLIDATED REPORT ON SOUTHERN PALAWAN**

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**DISTRIBUTION MAP OF THE MAJOR HEAVY MINERALS  
WT % IN PANNED SAMPLES**



0 10 20 30 40 50km  
 SCALE 1 : 1,000,000

LEGEND  
 ——— } Bouguer Gravity  
 - - - - } Contour  
 (milligal)

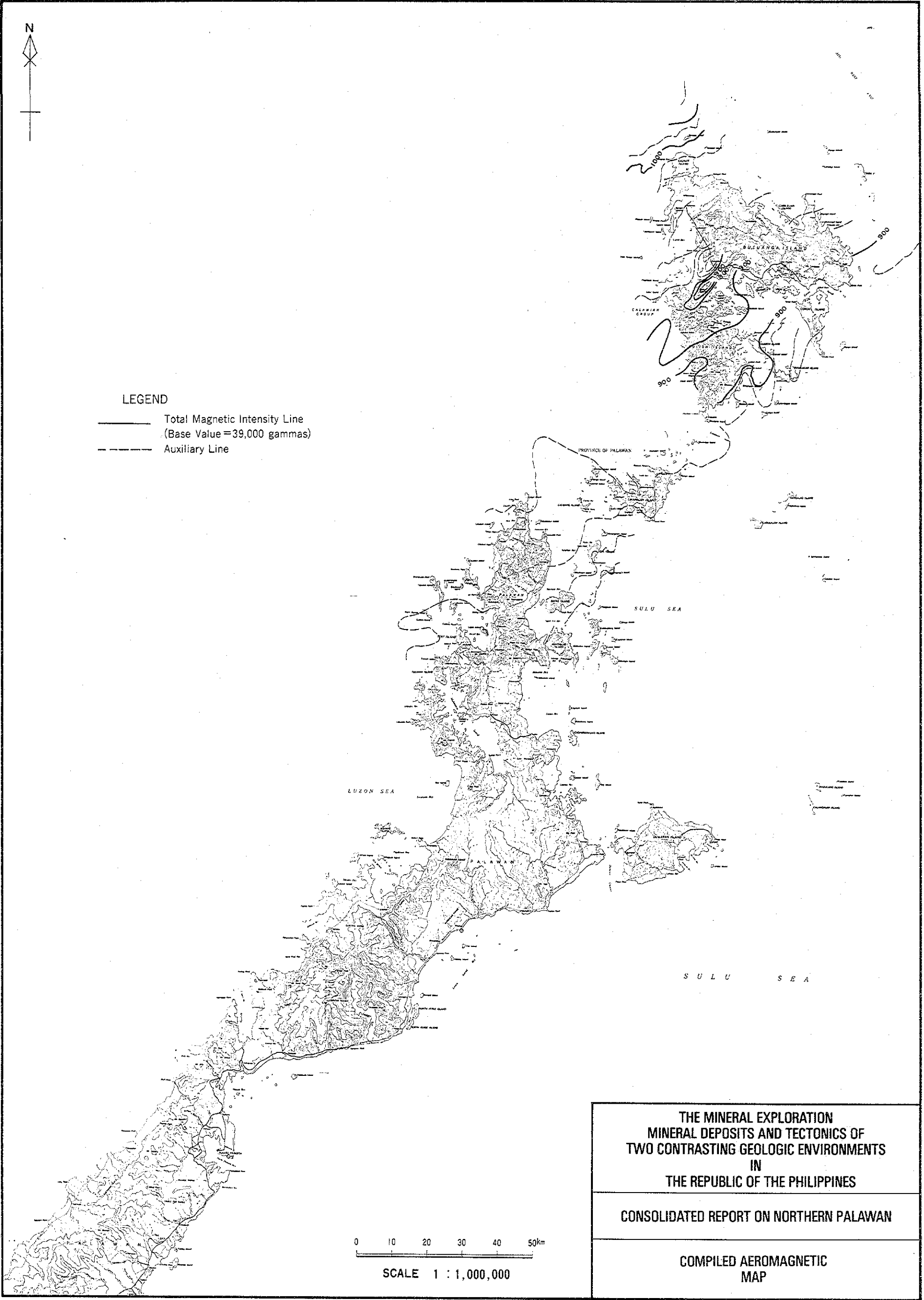
THE MINERAL EXPLORATION  
 MINERAL DEPOSITS AND TECTONICS OF  
 TWO CONTRASTING GEOLOGIC ENVIRONMENTS  
 IN  
 THE REPUBLIC OF THE PHILIPPINES

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CONSOLIDATED REPORT ON SOUTHERN PALAWAN

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COMPILED GRAVIMETRIC MAP  
 (BOUGUER ANOMALIES)



**LEGEND**

- Total Magnetic Intensity Line  
(Base Value = 39,000 gammas)
- - - - Auxiliary Line

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

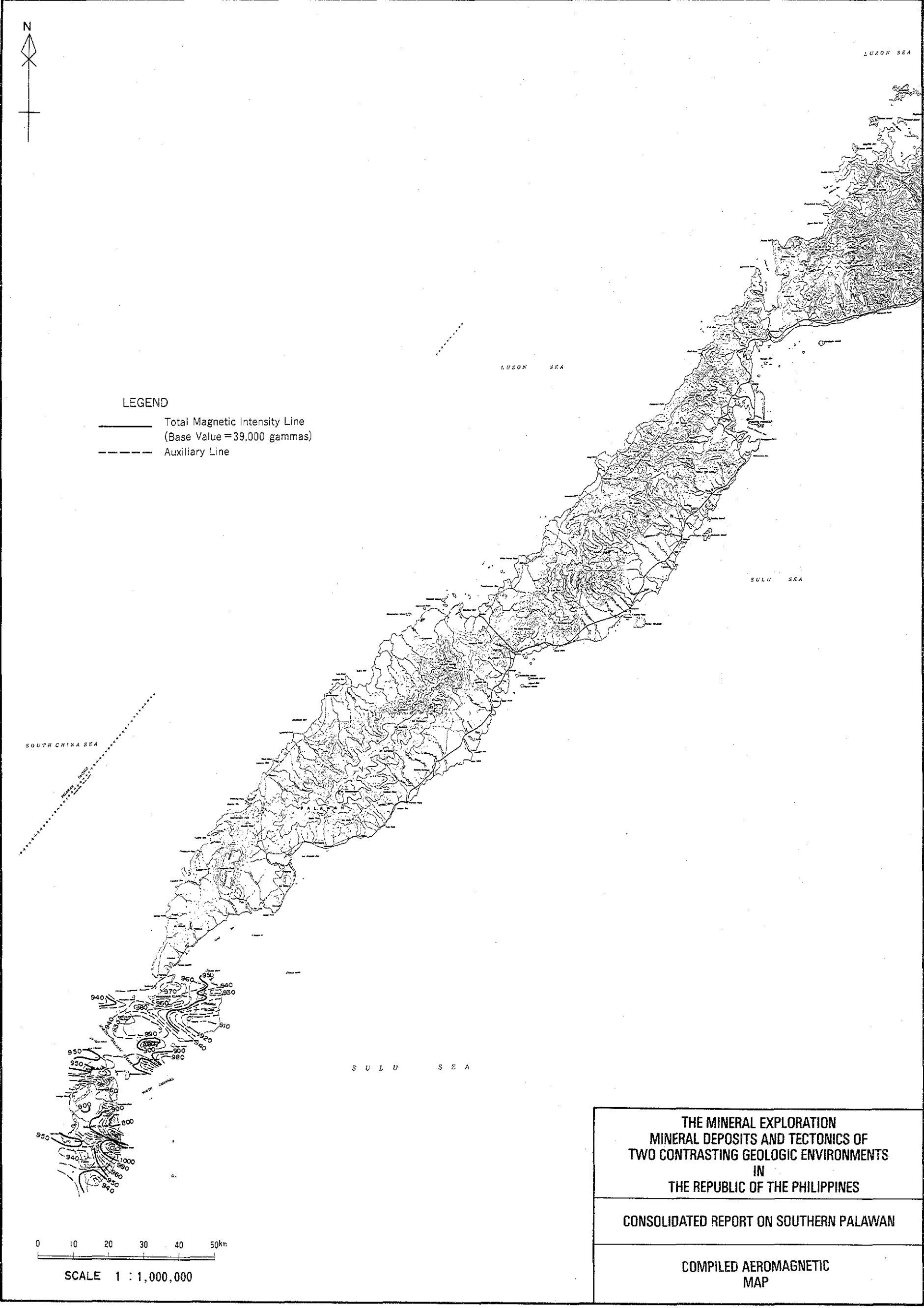
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**CONSOLIDATED REPORT ON NORTHERN PALAWAN**

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**COMPILED AEROMAGNETIC  
 MAP**

0 10 20 30 40 50km  
**SCALE 1 : 1,000,000**



LEGEND

- Total Magnetic Intensity Line  
(Base Value = 39,000 gammas)
- - - Auxiliary Line

0 10 20 30 40 50km  
SCALE 1 : 1,000,000

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

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




CONSOLIDATED REPORT ON SOUTHERN PALAWAN

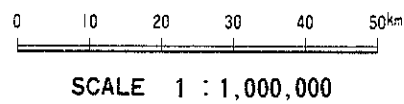
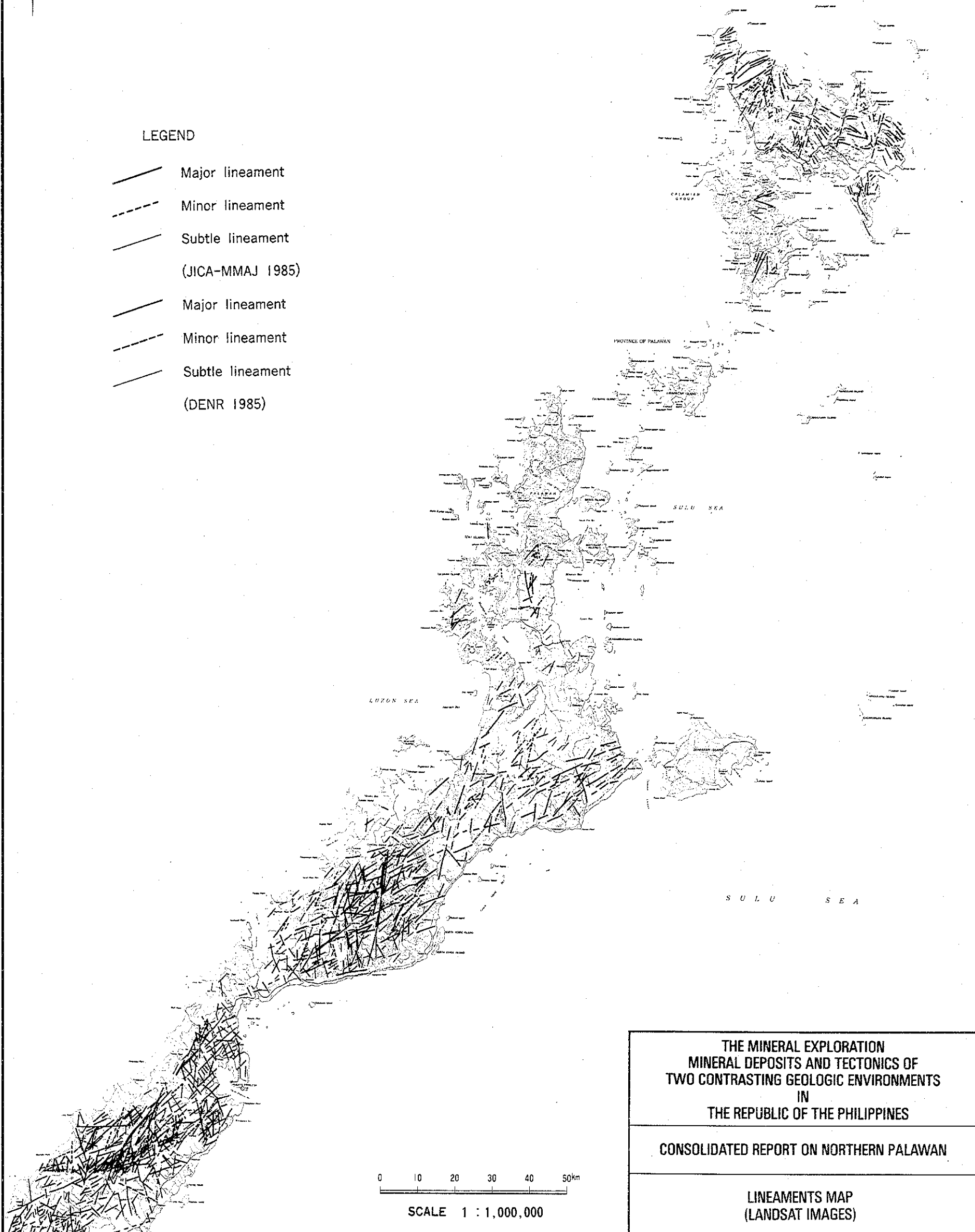
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COMPILED AEROMAGNETIC  
MAP



LEGEND

-  Major lineament
-  Minor lineament
-  Subtle lineament
- (JICA-MMAJ 1985)
-  Major lineament
-  Minor lineament
-  Subtle lineament
- (DENR 1985)

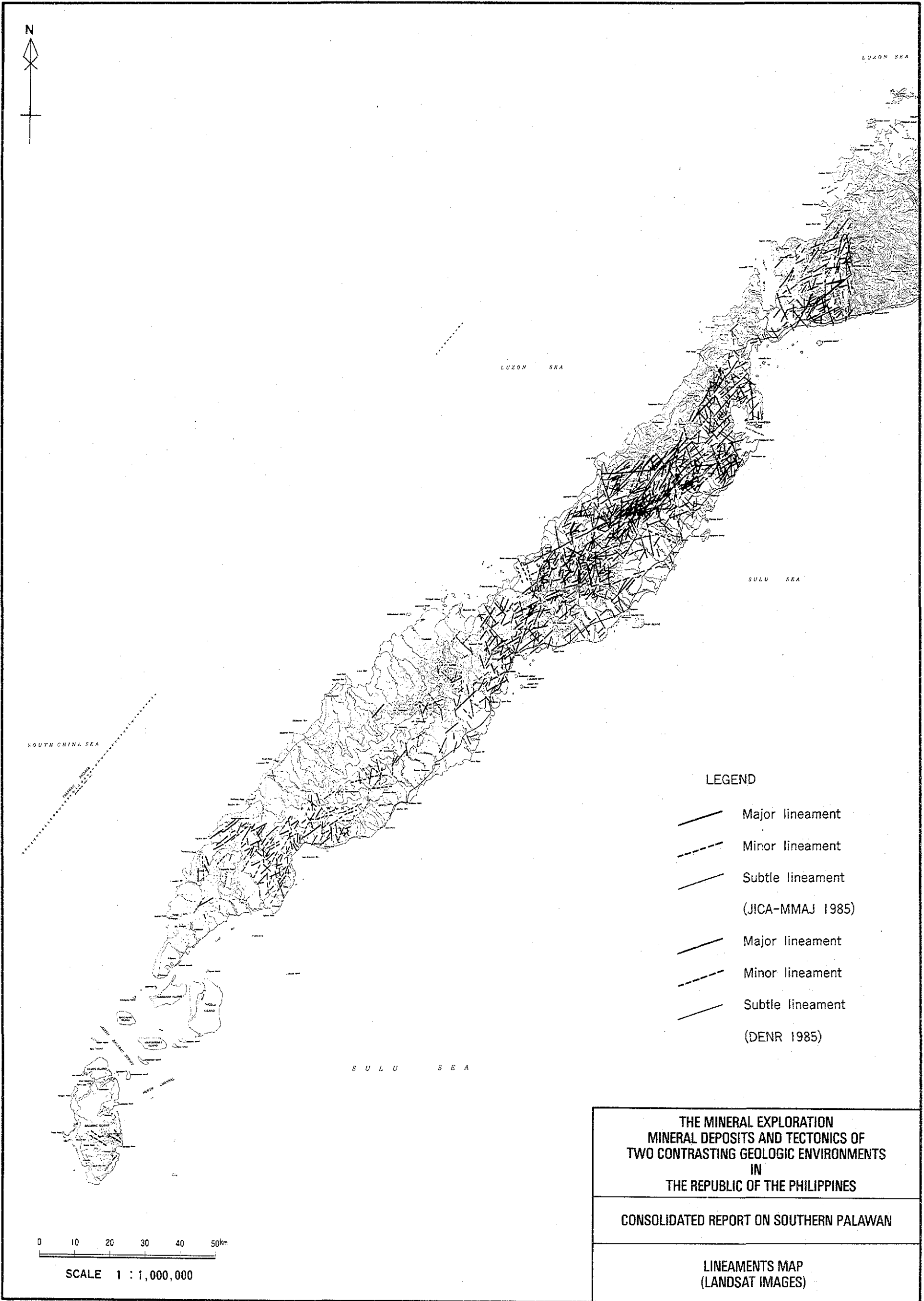


THE MINERAL EXPLORATION  
MINERAL DEPOSITS AND TECTONICS OF  
TWO CONTRASTING GEOLOGIC ENVIRONMENTS  
IN  
THE REPUBLIC OF THE PHILIPPINES

CONSOLIDATED REPORT ON NORTHERN PALAWAN

LINEAMENTS MAP  
(LANDSAT IMAGES)





LEGEND

- Major lineament
- - - Minor lineament
- Subtle lineament
- (JICA-MMAJ 1985)
- Major lineament
- - - Minor lineament
- Subtle lineament
- (DENR 1985)

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

CONSOLIDATED REPORT ON SOUTHERN PALAWAN

LINEAMENTS MAP  
 (LANDSAT IMAGES)

0 10 20 30 40 50km

SCALE 1 : 1,000,000

# 鉍 徵 地 一 覽 表

## Palawan

<u>Metallics</u>		<u>Nonmetallics</u>	
2. Coron, San Nicolas	Mn	6. Taytay	Sis
4. Kabol-Kabol	Mn	10. Roxas del Pilar	Sis
18. Bacungan	Cr	23. Tagburos-Montible	Cly
19. Perpertual, Bacungan	Hg	24. Inagauan	Cly
20. Sta. Lourdes	Hg	28. Maliano & Princesa Urduja	Cly
21. Tagburos	Hg	35. But Also	GnP
22. Irahuan	Cr	37. Balintoc	GnP
26. Atlas Mine	Ni, Cr	38. Alfonso	GnP
27. Birong	Ni	49. Inagaan, Maringas	Tlc
29. Takucnangon, Inogbong	Cr	52. Iwahig	GnP
30. Pandacan, Narra	Ni	53. Tagbita, Latud	Sis
31. Princesa Urduja, Narra	Ni	61. Malanut	Ls
32. Tronto, calategas	Ni		
33. Calategas	Ni		
34. Narra	Ni		
39. Pulute Range	Ni		
40. Dulag, Brookes Point	Fe		
41. Calumpang, Quezon	Cu		
42. Tarampita, Eran	Ni		
43. Winchester Exploration Corp. Labog	Ni		
45. Linao, Ipilan	Ni		
46. Ipilan, Brookers Point	Ni		
47. Tirongan, Lineo	Cu		
48. Gantung, Linao	Cu, Zn		
50. Rio Tuba Batarasa	Ni		
54. Rio Tuba	Ni		
56. Balalac	Cu		
62. Morson Point Mines, Berong	Ni, Fe, Co		
63. Aborlan	Ni, Co, Fe		
64. Lanka	Mn		
65. Dipadian	Mn		
66. Paly Is.	Ni, Cr		
67. Richman	Cr		
68. Boyo	Cr		
69. Benguet	Cr		
70. Romarao	Ni, Cr		
71. Ibat-ong	Ni		
72. Marasgao	Ni, Cr		
73. Bethlehem	Ni, Cr		
74. Bethlehem West	Ni		
75. Olympic	Ni, Cr		
76. Santa Monika	Ni, Cr		
77. Trident	Cr		
78. Barong Barong A	Cu		
79. Barong Barong B	Cu		
80. Barong Barong C	Cu		
81. Males	Cu		
82. Pulot	Cu		
83. Tinitian	Sb		

### LEGEND

#### Deposit

metallic      nonmetallic



: Operating mine



: Explored, Developed, Prospect or Indication

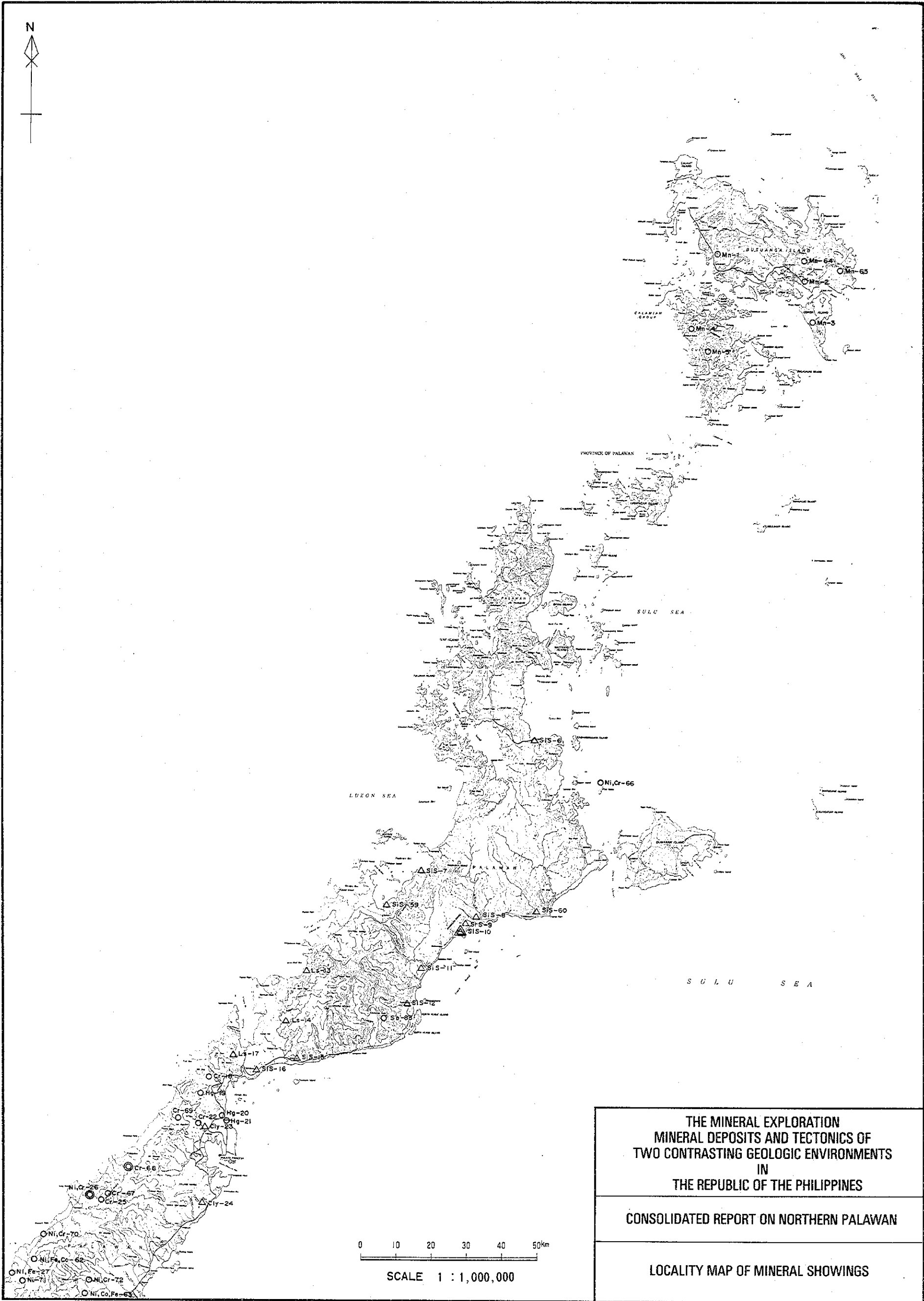
#### Symbols

metallic

nonmetallics

Au : Gold  
 Ag : Silver  
 Al : Aluminum  
 As : Arsenic  
 Bax : Bauxite  
 Cu : Copper  
 Co : Cobalt  
 Cr : Chromite  
 Fe : Iron  
 Hg : Mercury  
 Mn : Manganese  
 Mo : Molybdenum  
 Ni : Nickel  
 Pb : Lead  
 Sb : Antimony  
 Sn : Tin  
 U : Uranium  
 W : Tungsten  
 Zn : Zinc

Asb : Asbestos  
 Asp : Asphalt  
 Bar : Barite  
 Bnt : Bentonite  
 Cly : Clay  
 Coal : Coal  
 Dia : Diatomaceous Earth  
 Dol : Dolomite  
 Fd : Feldspar  
 Fl : Flourite  
 Gn : Guano  
 Gnp : Guano-Phosphate  
 Gr : Granite  
 Gyp : Gypsum  
 Ls : Limestone  
 Mbl : Marble  
 P : Phosphate  
 Peb : Pebble  
 Peat : Peat  
 Per : Perlite  
 Py : Pyrite  
 S : Sulfur  
 Sh : Shale  
 Si : Silica  
 SiS : Silica Sand  
 SS : Sandstone  
 Tlc : Talc



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

---

**CONSOLIDATED REPORT ON NORTHERN PALAWAN**

---

**LOCALITY MAP OF MINERAL SHOWINGS**

# 鉍 徵 地 一 覽 表

## Palawan

<u>Metallics</u>		<u>Nonmetallics</u>	
2. Coron, San Nicolas	Mn	6. Taytay	Sis
4. Kabol-Kabol	Mn	10. Roxas del Pilar	Sis
18. Bacungan	Cr	23. Tagburos-Montible	Cly
19. Perpertual, Bacungan	Hg	24. Inagauan	Cly
20. Sta. Lourdes	Hg	28. Maliano & Princesa Urduja	Cly
21. Tagburos	Hg	35. But Also	GnP
22. Irahuan	Cr	37. Balintoc	GnP
26. Atlas Mine	Ni, Cr	38. Alfonso	GnP
27. Birong	Ni	49. Inagaan, Maringas	Tlc
29. Takucnangon, Inogbong	Cr	52. Iwahig	GnP
30. Pandacan, Narra	Ni	53. Tagbita, Latud	Sis
31. Princesa Urduja, Narra	Ni	61. Malanut	Ls
32. Tronto, calategas	Ni		
33. Calategas	Ni		
34. Narra	Ni		
39. Pulute Range	Ni		
40. Dulag, Brookes Point	Fe		
41. Calumpang, Quezon	Cu		
42. Tarampita, Eran	Ni		
43. Winchester Exploration Corp. Labog	Ni		
45. Linao, Ipilan	Ni		
46. Ipilan, Brookers Point	Ni		
47. Tirongan, Lineo	Cu		
48. Gantung, Linao	Cu, Zn		
50. Rio Tuba Batarasa	Ni		
54. Rio Tuba	Ni		
56. Balalac	Cu		
62. Morson Point Mines, Berong	Ni, Fe, Co		
63. Aborlan	Ni, Co, Fe		
64. Lanka	Mn		
65. Dipadian	Mn		
66. Paly Is.	Ni, Cr		
67. Richman	Cr		
68. Boyo	Cr		
69. Benguet	Cr		
70. Romarao	Ni, Cr		
71. Ibat-ong	Ni		
72. Marasgao	Ni, Cr		
73. Bethlehem	Ni, Cr		
74. Bethlehem West	Ni		
75. Olympic	Ni, Cr		
76. Santa Monika	Ni, Cr		
77. Trident	Cr		
78. Barong Barong A	Cu		
79. Barong Barong B	Cu		
80. Barong Barong C	Cu		
81. Males	Cu		
82. Pulot	Cu		
83. Tinitian	Sb		

### LEGEND

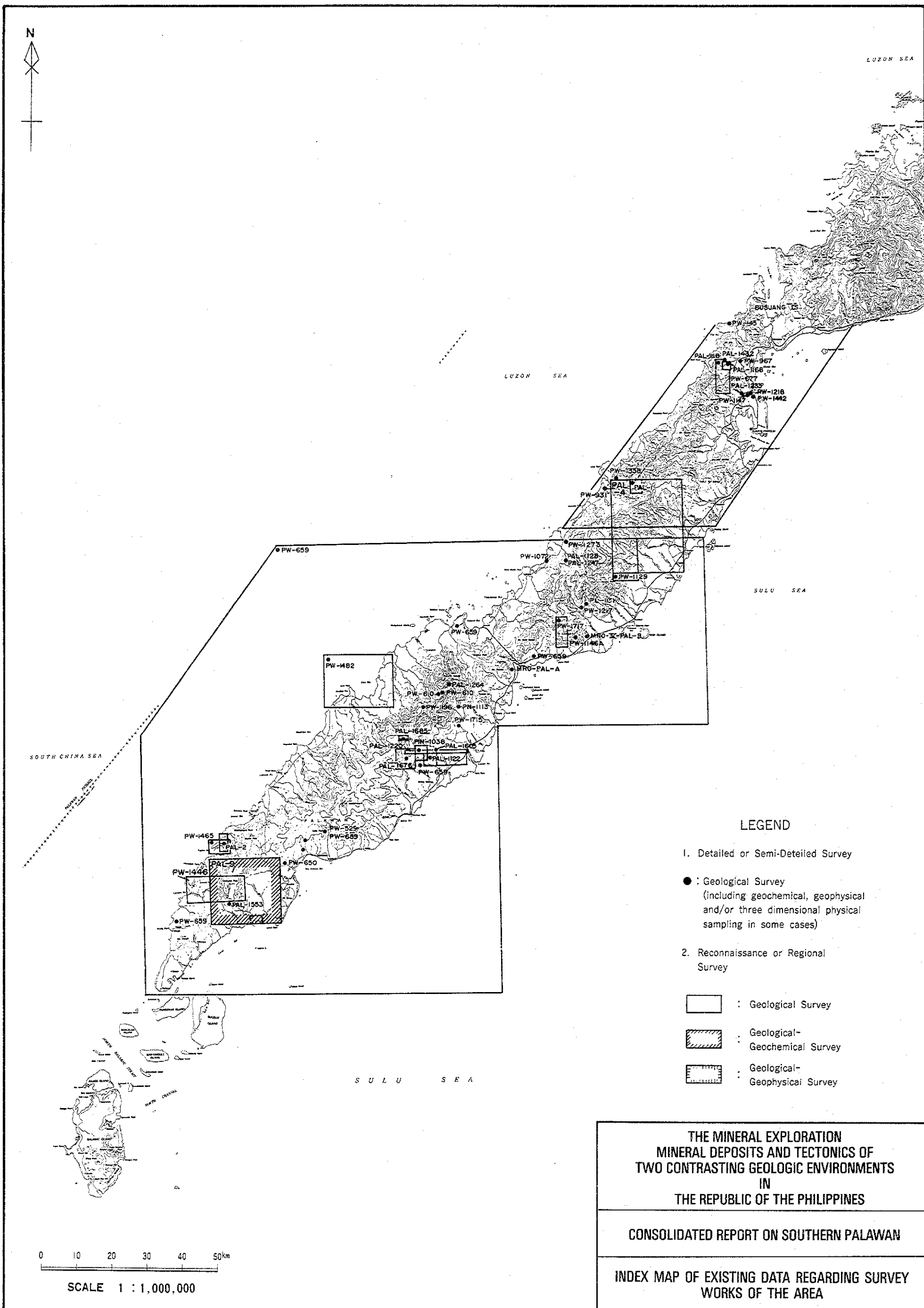
#### Deposit

metallic	nonmetallic	
⊙	△	: Operating mine
○	△	: Explored, Developed, Prospect or Indication

#### Symbols

metallic		nonmetallics	
Au	: Gold	Asb	: Asbestos
Ag	: Silver	Asp	: Asphalt
Al	: Aluminum	Bar	: Barite
As	: Arsenic	Bnt	: Bentonite
Bax	: Bauxite	Cly	: Clay
Cu	: Copper	Coal	: Coal
Co	: Cobalt	Dia	: Diatomaceous Earth
Cr	: Chromite	Dol	: Dolomite
Fe	: Iron	Fd	: Feldspar
Hg	: Mercury	Fl	: Flourite
Mn	: Manganese	Gn	: Guano
Mo	: Molybdenum	GnP	: Guano-Phosphate
Ni	: Nickel	Gr	: Granite
Pb	: Lead	Gyp	: Gypsum
Sb	: Antimony	Ls	: Limestone
Sn	: Tin	Mbl	: Marble
U	: Uranium	P	: Phosphate
W	: Tungsten	Peb	: Pebble
Zn	: Zinc	Peat	: Peat
		Per	: Perlite
		Py	: Pyrite
		S	: Sulfur
		Sh	: Shale
		Si	: Silica
		SiS	: Silica Sand
		SS	: Sandstone
		Tlc	: Talc





**LEGEND**

- 1. Detailed or Semi-Detailed Survey
  - : Geological Survey  
(including geochemical, geophysical and/or three dimensional physical sampling in some cases)
- 2. Reconnaissance or Regional Survey
  - : Geological Survey
  - ▨ : Geological-Geochemical Survey
  - ⋯ : Geological-Geophysical Survey

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

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**CONSOLIDATED REPORT ON SOUTHERN PALAWAN**

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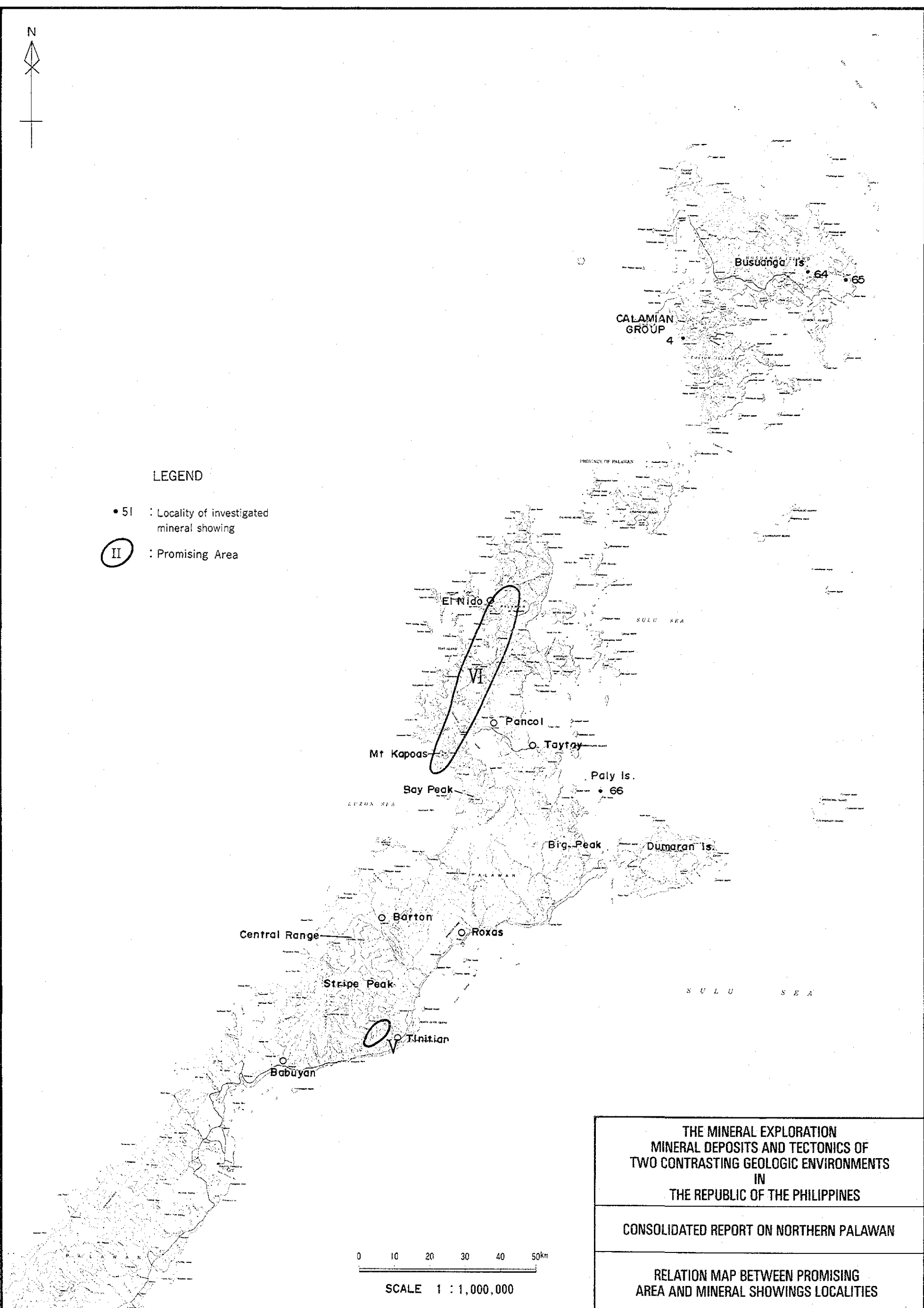
**INDEX MAP OF EXISTING DATA REGARDING SURVEY  
WORKS OF THE AREA**



LEGEND

• 51 : Locality of investigated mineral showing

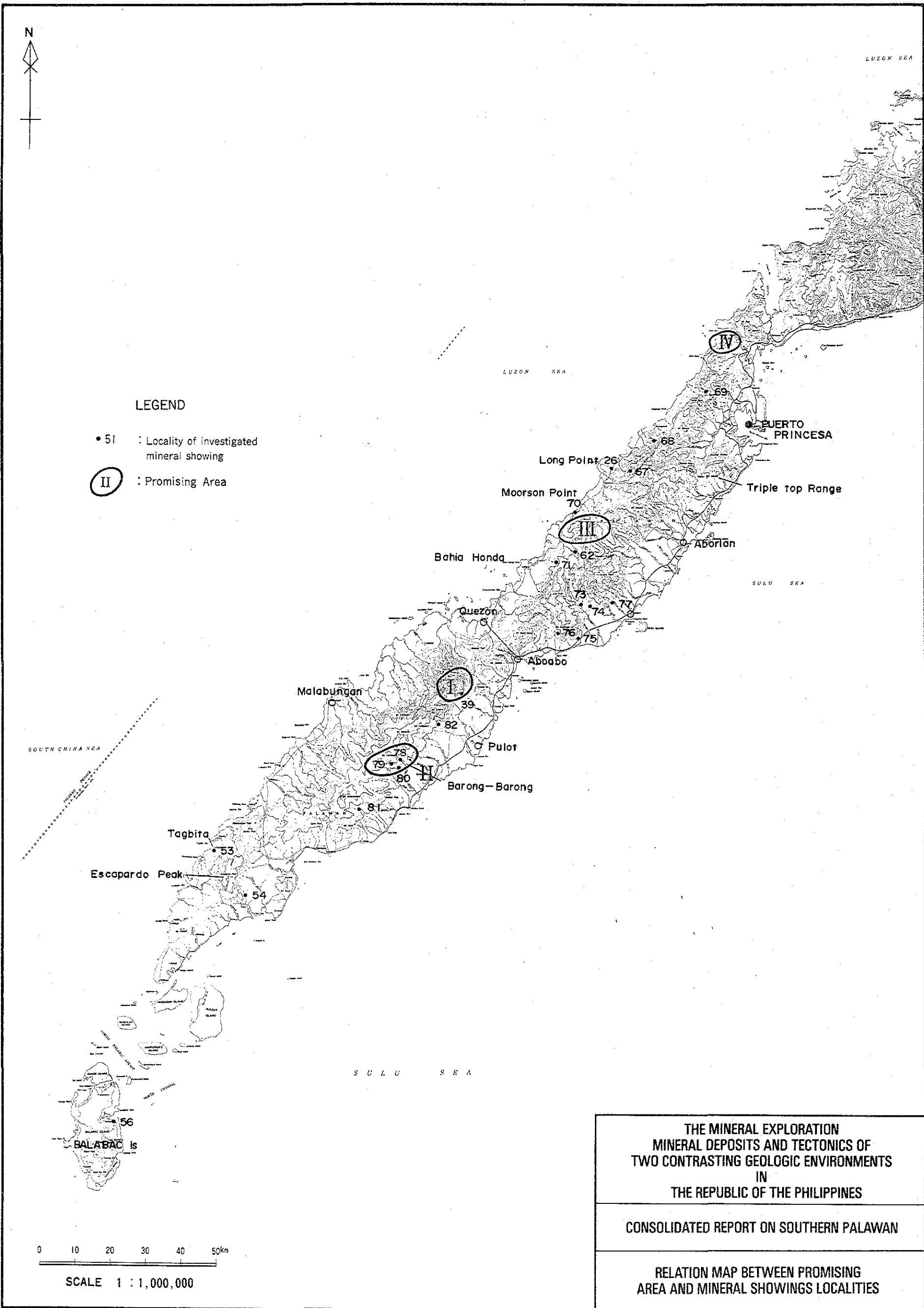
Ⓜ : Promising Area



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

CONSOLIDATED REPORT ON NORTHERN PALAWAN

RELATION MAP BETWEEN PROMISING  
AREA AND MINERAL SHOWINGS LOCALITIES



**LEGEND**

- 51 : Locality of investigated mineral showing
- II : Promising Area

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

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**CONSOLIDATED REPORT ON SOUTHERN PALAWAN**

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**RELATION MAP BETWEEN PROMISING  
 AREA AND MINERAL SHOWINGS LOCALITIES**

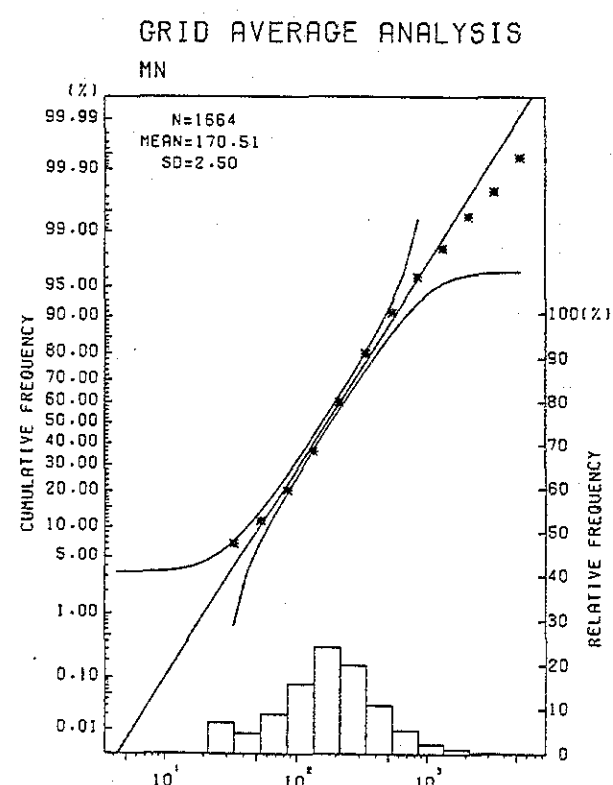
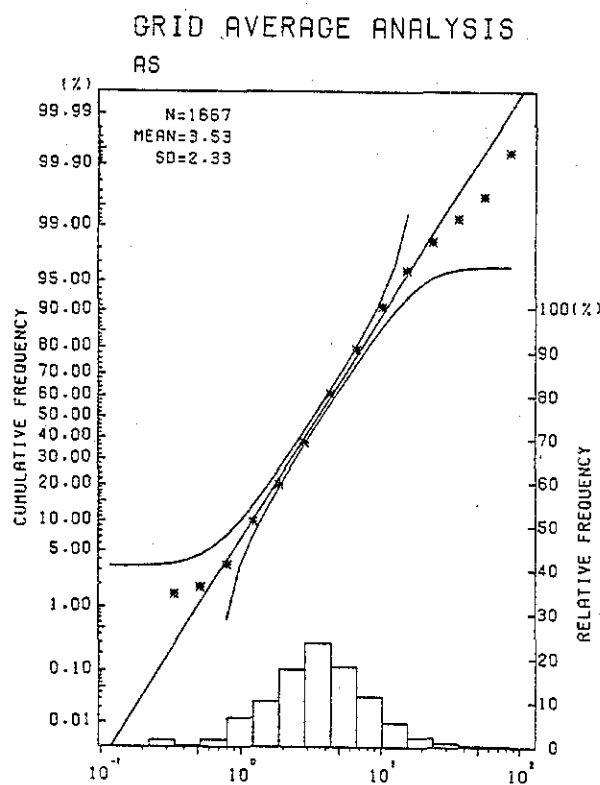
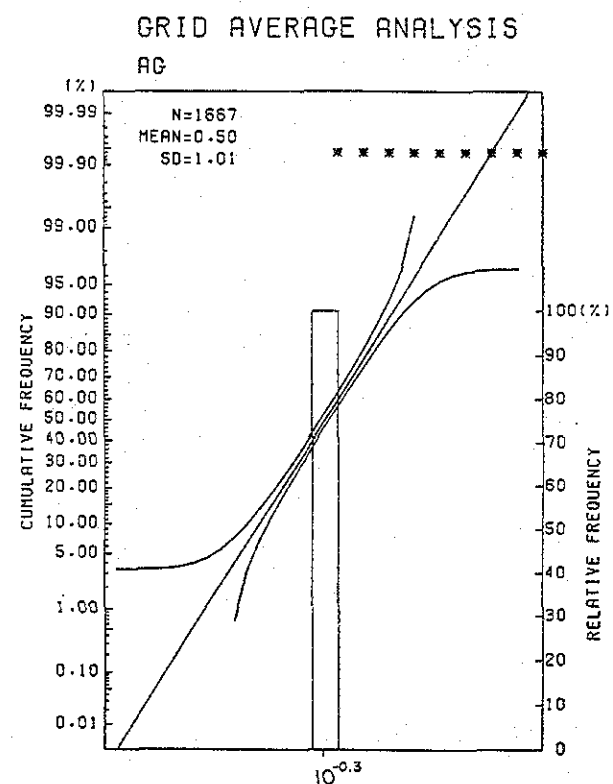
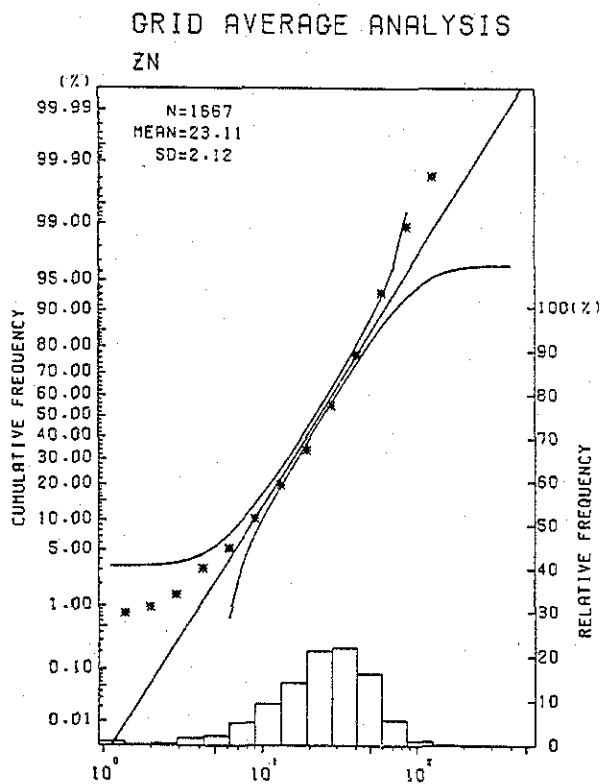
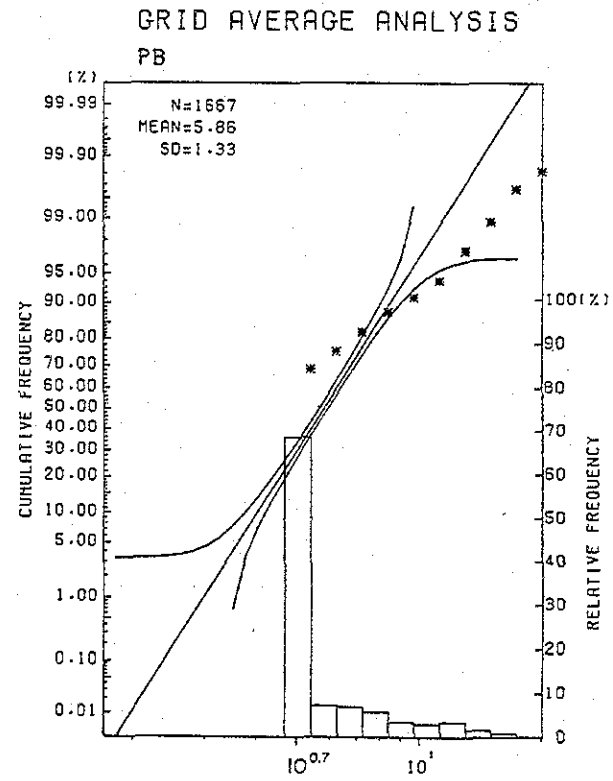
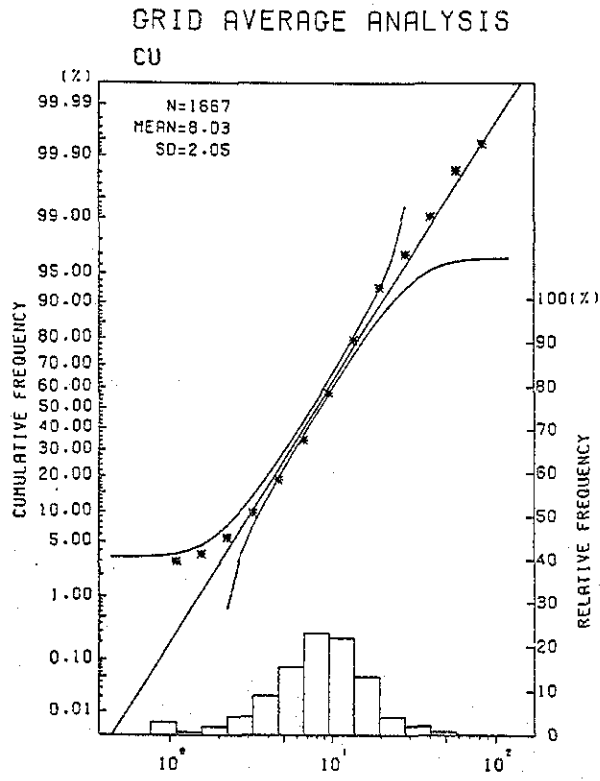
0 10 20 30 40 50km  
**SCALE 1 : 1,000,000**



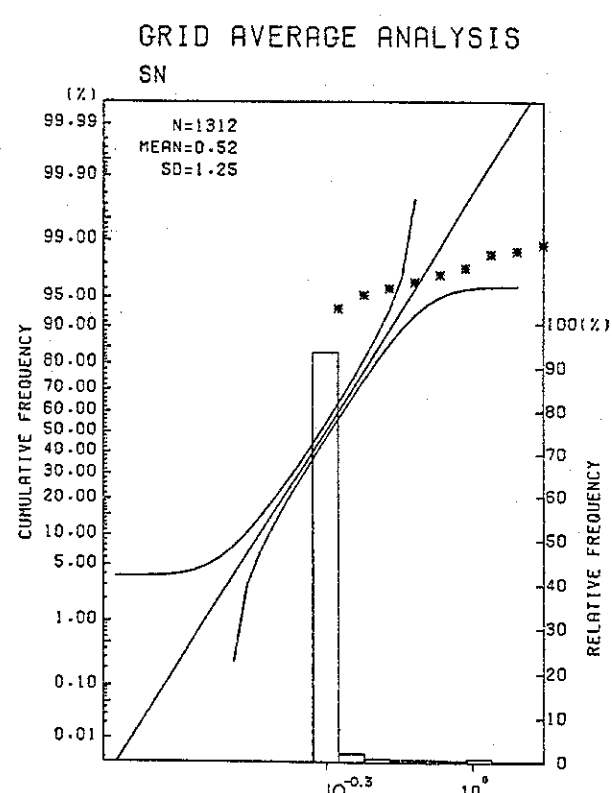
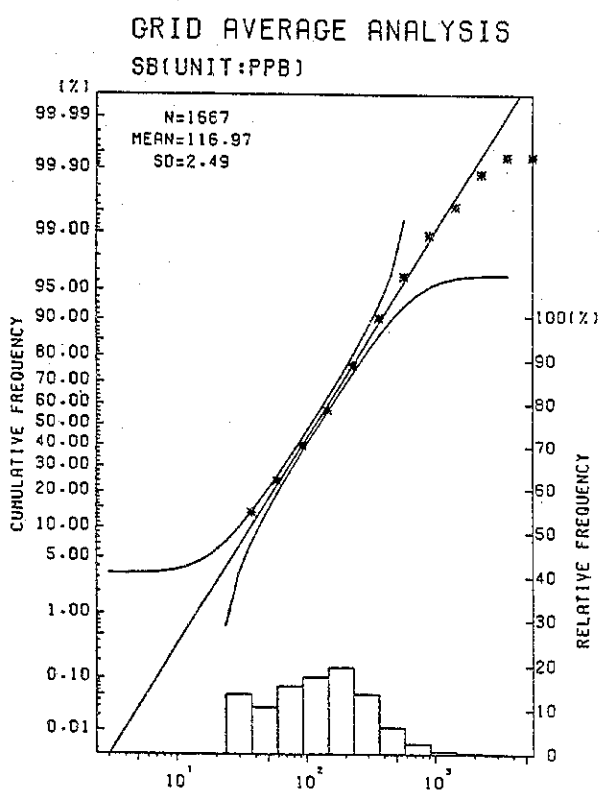
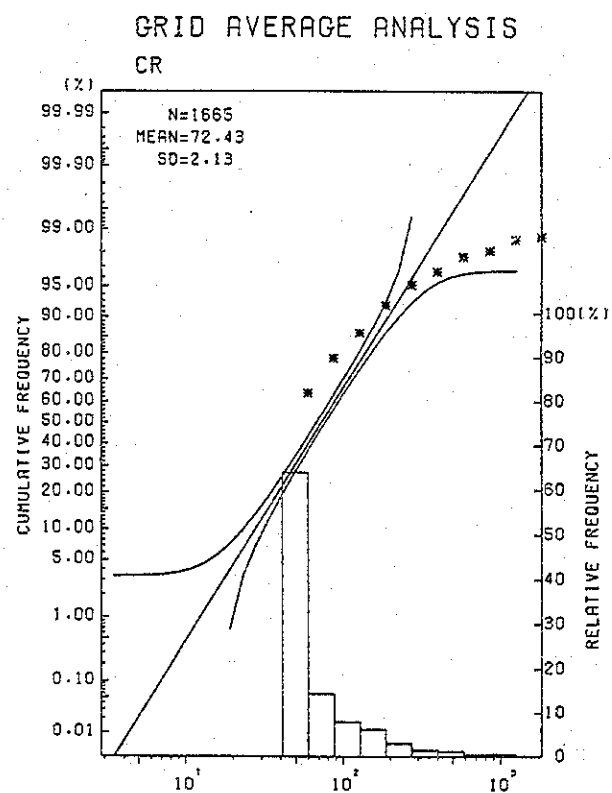
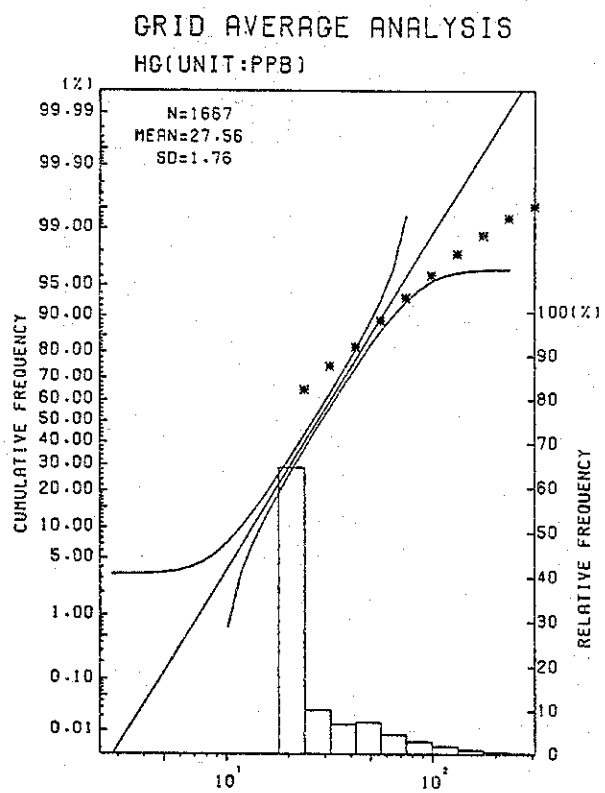
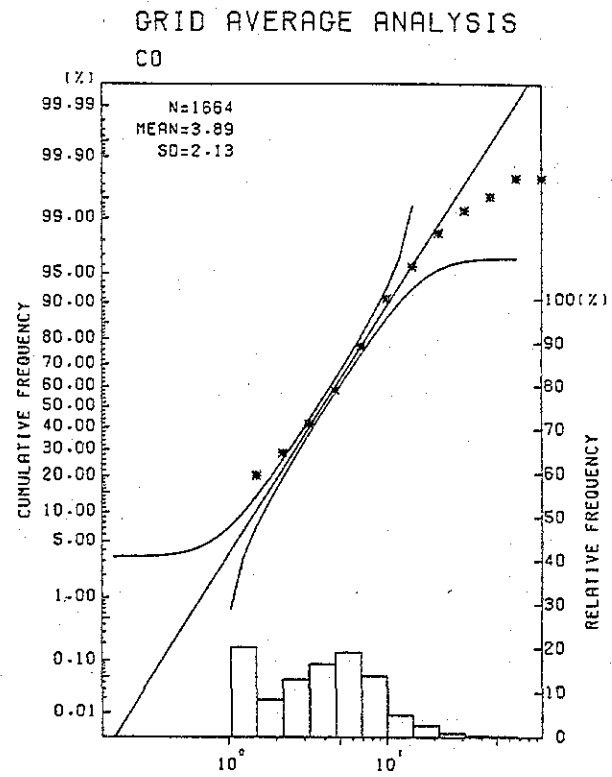
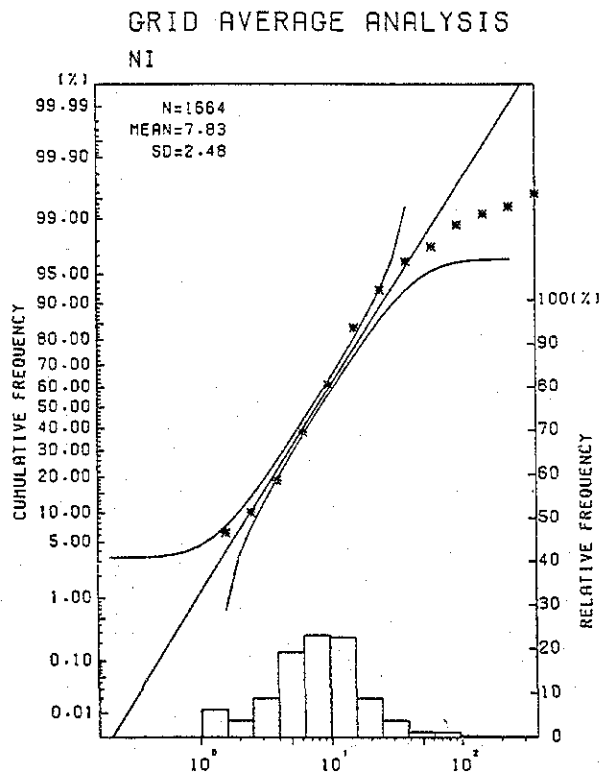
## 巻末資料

1. グリッド平均値のヒストグラム・累積頻度曲線図
2. 既存調査資料リスト

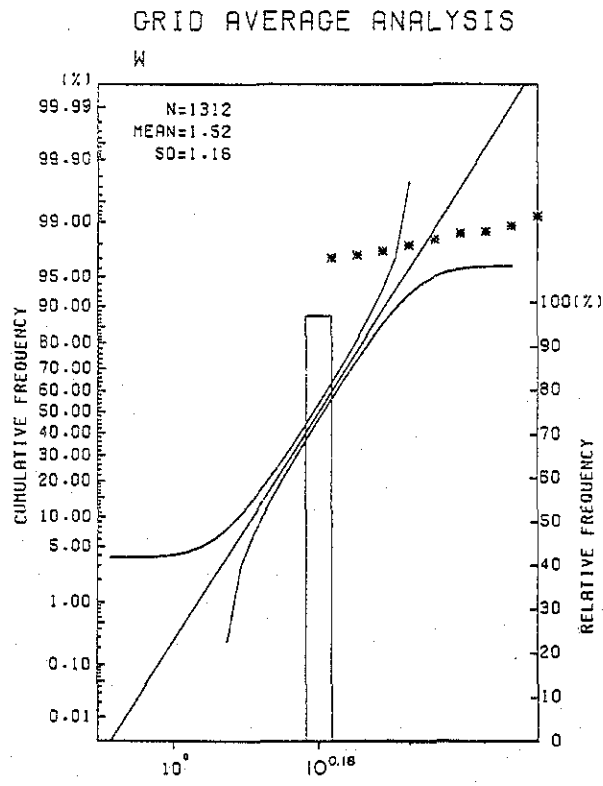
卷末資料-1 グリッド平均値のヒストグラム・累積頻度曲線図  
(北部地域1)



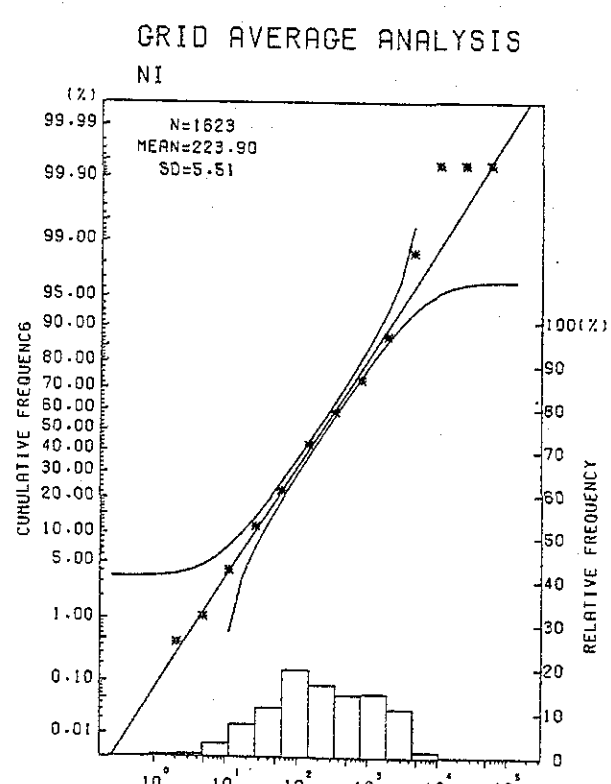
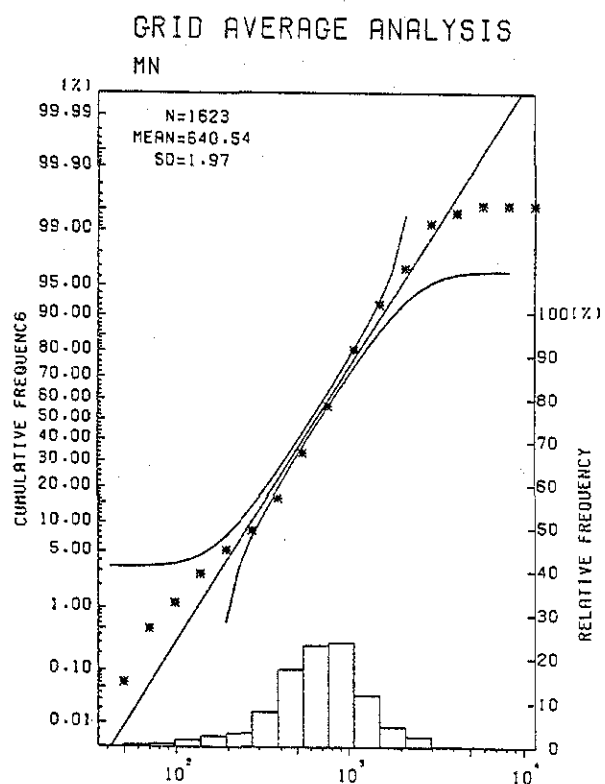
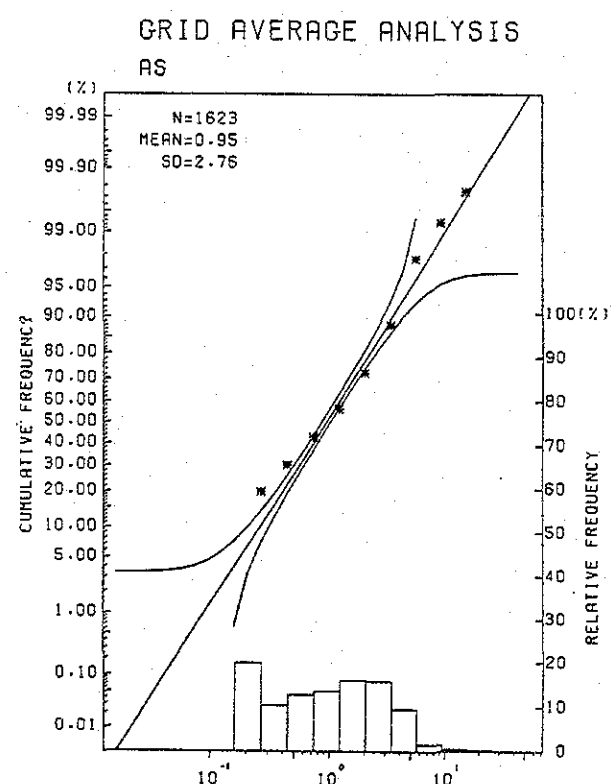
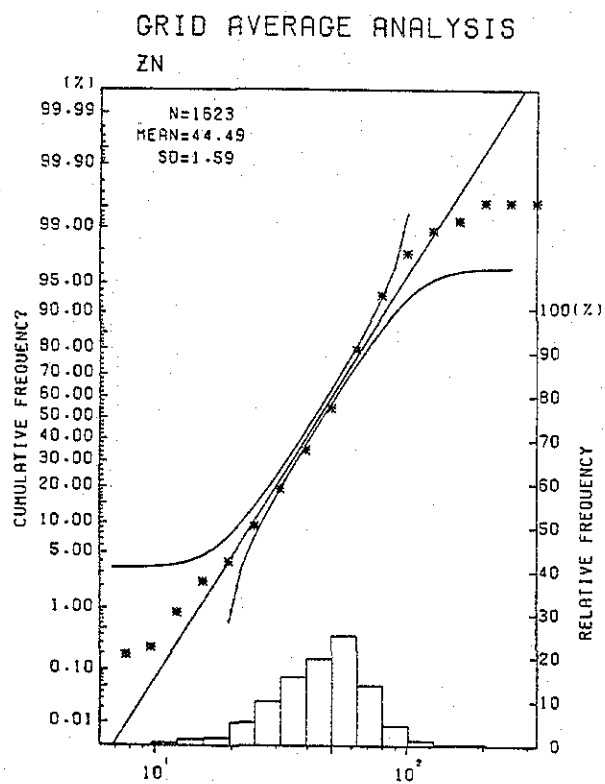
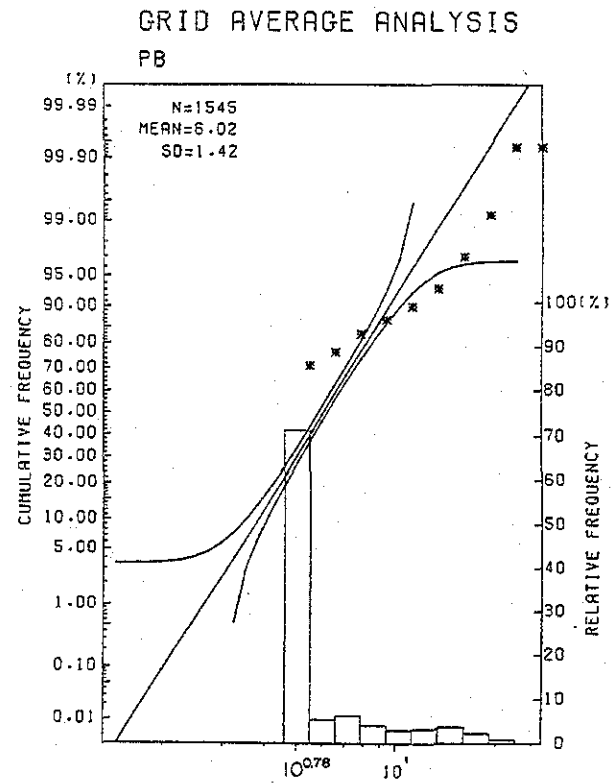
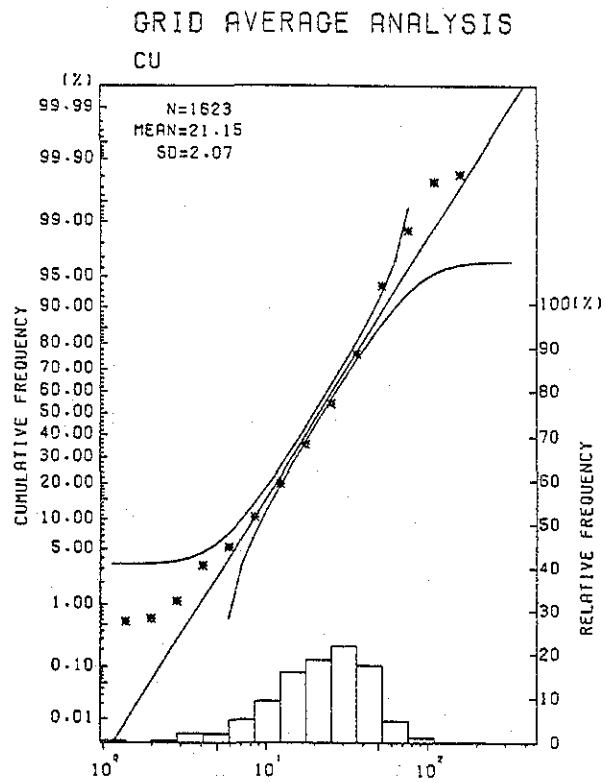
巻末資料-1 グリッド平均値のヒストグラム・累積頻度曲線図  
(北部地域2)



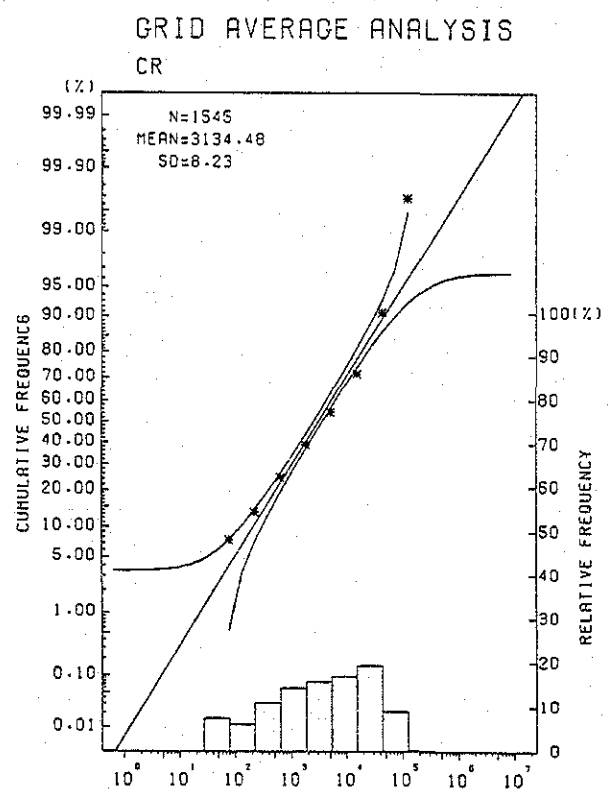
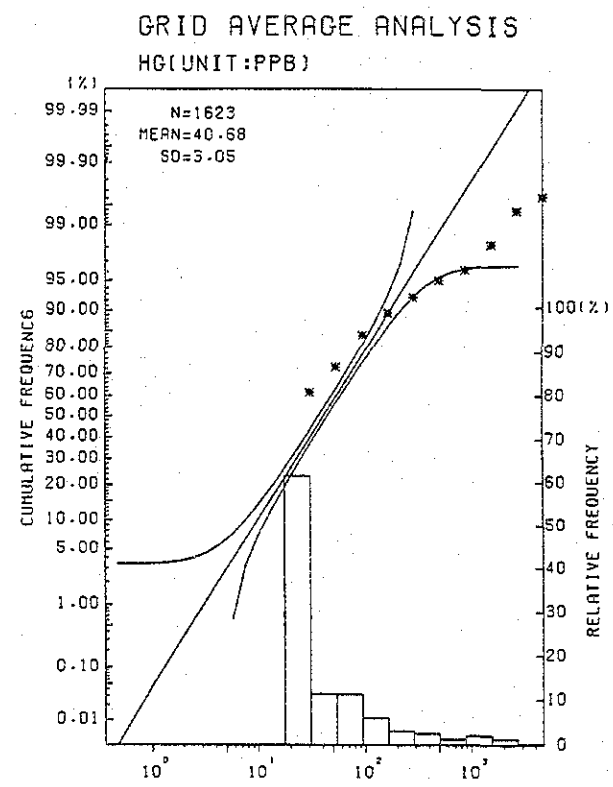
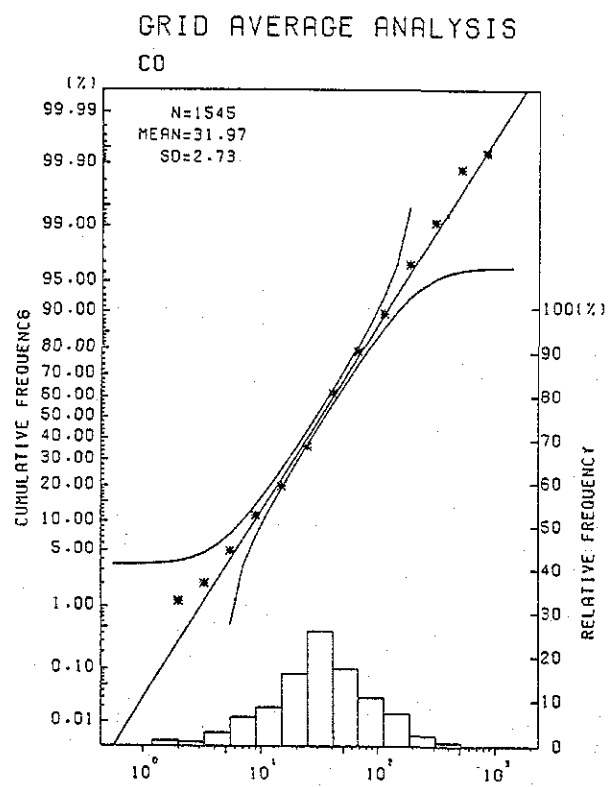
卷末資料 -1 グリッド平均値のヒストグラム・累積頻度曲線図  
 (北部地域3)



卷末資料 - 1 グリッド平均値のヒストグラム・累積頻度曲線図  
(南部地域 1)



卷末資料 - 1 グリッド平均値のヒストグラム・累積頻度曲線図  
(南部地域2)



## 卷末資料 - 2 既存調査資料リスト

<u>REPORT NO.</u>	<u>AUTHOR/S</u>	<u>TITLE OF REPORTS</u>
PALAWAN: 70		
*145 & 50 RA	R. marsden	Manganese, Busuanga Island
*218 12 RA	J. Singson, N. Badillo, O. Crispin	Report on the geological reconnaissance survey of Northern Palawan and investigation of phosphates, pyrites and other industrial minerals
*232	A. Cruz	Report on the geological investigation of the quartz sand deposit in del Pilar, Roxas, Palawan
*14	D. Lim, N. Gamatero	The Iraw and Pichivan Mn prospects in the Island of Culion, Coron, Palawan
*66 RA	N. Lim, N. Gamatero	Report on the Mn deposits of Mrs. Planas in Dimatohod, Maricaban area, Busuanga Island
*258	C. Ibañez, E. Puzon	Report on the geological investigation of Cu deposit in Balabas, Palawan
*282	D. Palacio	Report on diamond drilling in Busuanga Island
*312	C. Ibañez	Report on the geologic investigation of the Mn deposits in Binaba-an, culion, Palawan
323 (643)	R. Jagolino, A. Gorriceta	Report on the geologic investigaion of silica sand in del Pilar, Roxas, Plawan
*529	C. Velasquez	Memo report on the Talc (Steatite) deposits of Top service Inc. in sitio Inagaan, Maringas, Bataraza, Palawan
571 (846)	J. Santiago, R. Santos	The geologic investigation of the Mercury prospects in Bacunga, Puerto Princesa, Palawan
*585	H. Fernandez	The geology and origin of chromite deposits, Central Palawan
*610	P. fortune, O. Abarquez, B. Vera Cruz	Magnetometer survey and geology of the Dulang Iro prospect, Brooke's Point, Palawan
653 (956)	C. Velasquez E. del Rosario	Memo report on the silica sand deposit of the Republic Glass Corp, in San Vicente-Agutaya, Taytay, Palawan
*659	M. Arana, H. Quiazon	Reconnaissance survey of Southern Plawan
*662	P. Manlansing	Geological investigaion of the Mn claims of Fernandez Hermanos, Inc. in San Nicolas, Coron, Palawan
677 (989)	J. Santiago	Geologic investigation of Sugnayao Hg deposit, Tagburos, Puerto Princesa, Palawan
*685	O. Crispin	Report on the geological investigation of marble deposits covered by mining claims Monte, Mar and Eibram in St. Paul Bay area Sabang, Puerto Princesa, Palawan
*715	M. Baque, G. Belleza	Investigaion of the mineral claims of Phil. Marbler Corp. located at Bo. cabayogan, puerto Princesa, Palawan
*770 (118)	J. Santiago I Oscillada	Geologic investigation of the Kennedy Family mineral prospect Indalawan, Balabac Island, Palawan
*777 (1136)	R. Jagolino	Report on the geologic investigation of the limestone deposits in Tagabenit, Puerto Princesa, Palawan
*931 (1337)	N.L. Caagusan	Geological investigation of 294 lode claims for nickel, applied for lease by Soriano Y Cia in Bobosawen and Apurauan, Aborlan, palawan
967 (1381)	J. Santiago	Mineral investigation and verification of four lode claims of Perpetual Mercury Mines in Bacunga, Puerto Princesa, Palawan
*988 (1423)	P. Liñgat	Geologic investigation and verification of lode mining claims in Bo. Tagabenet, Puerto Princesa, Plawan
1013 (1441)	A. Padered	Geological investigation and verification of mining claims of Mr. Benedicto Tablante at Sitio Linao. Bo. Ipilan, Brookes Point, Palawan
MRO. IV-PAL-C	P.S. Cortes E.P. Reyes	Report on the re-evaluation of the Palawan Quicksilver mines, Inc. in Puerto Princesa, palawan
1033 (1474)	N. Bautista	Mineral verification of one hundred and ten lode claims in ro Tuba Bataraza, Plawan applied for lease by the rio Tuba nickel mining Corporation
*1038 (1482)	J.C. Ferandez	Geological investigation and verification of mining claim of Palawan nickel Corporation Bo. Ipilan, Brookes Point, Palawan
*1072 (1471)	M. Liggayu	Report on the verification of nckeliferous laterite deposit in Barrio Birong, Quezon, Palawan
1098 (1552)	P. Estupigan	Report on the geological reserve of the mercury deposits in New Frontier Mines Inc. Bacungan, Puerto Princesa, Palawan
*1113 (1984)	G.R. Balce	Geological verification of mining claims of Atlantic Exploration Corporation and Mondo exploration Corp. in Bo. Labog, Brookes Point, Palawan
*1118 (1597)	R. Peña	Geological verification of "perpetual" claims in Bacungan, Puerto Princesa, Palawan
*1122 (1613)	A. Paderes	Geological investigation and mineral verification of mining claims of Lecar and Sons, Inc. and Plawan nickel Corp. situated at Bos. Maasin, Pulot and Ipilan, Brookes Point, Palawan
*1128 (1603)	A. Gorriceta	Memo report on the geological verification of the laterite deposits in Bo. Birong, Quezon, Palawan

<u>REPORT NO.</u>	<u>AUTHOR/S</u>	<u>TITLE OF REPORTS</u>
*1129 (1622)	N. Bautista	Geologic investigation of 54 placer claims in Aborlan Palawan for Navarro & Cunanan Surveying Co.
1146 (1670)	O. Abarquez	Geologic reserves of the Tuba nickel deposit at Rio Tuba, Bataraza, Palawan
*1146A	J. Mantaring	Geological verification of mineral claims of Toronto exploration Corp. in Bo. Calategas, Narra, Palawan
1147 (1647)	P. Estupigan	Mineral verification and investigation of lode claims applied for lease by Palawan Quick-silver mines, Inc. in Tagburos, Puerto Princesa, Palawan
*1168 (1597)	R. Peña	Geological verification of "Perpetual" claims in Bacungan, Puerto Princesa, Palawan
*1181 (1710)	J. Mantaring	Geological verification of mineral claims of Bethlehem exploration in Bo. Pandacan, Narra, Palawan
*1196 (1752)	R. Zerda	Geological investigation and mineral verification of 12 lode claims of Colossal Mining and Exploration Corp. at Calumpang, Quezon, Palawan
PW-218		Report on the geological reconnaissance survey of northern Palawan and investigation of phosphates, Pyrites and other industrial minerals
*1211 (1749)	C. Velasquez	Geological verification of Amor placer mining claim in Port Barton, Puerto Princesa City, Palawan
*1217 (1769)	J. Mantaring	Geological verification of nickel mineralization within the mineral claims of Laramie exploration Corp. and Bethlehem Exploration & Development Corp. in Narra, Palawan
*1218 (1709)	R. Zerda	Geological investment and Mineral verification of 11 lode claims of Palawan Quicksilver Mines, Inc. located at Sta. Lourdes, Puerto Princesa city, Palawan
*1220 (1784)	C. Samonte	Geological investigation of nickel mineralization on 28 lode claims of Nicop Mining Corp. in Brookes Point, Palawan
*1233 (1820)	R. Peña	Geo. Verification of "Rover" Placer claims applied for lease in Tagburos, Puerto Princesa, Palawan
*1247 (1825)	C. Velasquez	Mineral verification of nickeliferous laterite and saprolite in the 150 mining claims of the Maligaya Mining corp. situated in Bo. Berong, Quezon, Palawan
1264 (1876)	R. Zerda	Report on the geological verification of mineral claims of Mondo exploration corporation and Atlantic City Exploration Corporation in Bo. Labog, Brookes Point, Palawan
*1273 (1890)	P. Liñgat. B. Ballesteros	Geological investigation & mineral verification of 150 lode claims of Morson Point Mines, Bo. Berong, Quezon, Palawan Island
986 (1408)	R. Jagolino A. Gorriceta	Geological investigation and mineral verification of silica sand deposits in Dumaran and Taytay, Palawan
1358 (2006)	C. Ramos	Geological verification for nickel mineralization of six (6) lode claims covered by Lla-V11340 in Apurauan and Bobosawen, Aborlan, Palawan
1407	A. Gorriceta	Geological verification of silica sand deposit in Barrio Narra, Roxas, Palawan
1422	D.G. Custodio	Geological verification of fourteen (14) lode claims applied for lease in Tagburos, Puerto Princesa, Palawan
1432	P. Fortuno, N. Bautista	Geological & Magnetometer of the Bacungan Iron deposit Puerto Princesa, Palawan
PAL-1	F. Perez	Period on the geological verification of "Arse-3" mineral claim of Palawan Chrome mining and Exploration Company in Aborlan, palawan
1465 (2162)	C.A. Llave	Geological investigation and mineral verification of the twelve mining claims in sitio Tagbita, Barrio Latud, Quezon, Palawan
*1482	L.M. Cariño	Memorandum report on the preliminary investigation of the reported bauxite deposit in Tarampitao, Southwestern part of Palawan Province
*1553 (1975)	O.E. Abarquez	Mineral verification of four hundred and seventy five (475) lode claims in Bos. Rio Tuba and Sandoval, Bataraza, Palawan of Rio Tuba Nickel mining Corporation
*1605 (1976)	P.S. Estupigan	Mineral verification of copper lode claims at Brookes Point, Palawan
*1676 (1976)	P.S. Estupigan	Geologic and mineral verification of copper claims at Brookes Point, Palawan
*1715 (1977)	J.A. Socrates	Geologic verification of mineral claims of Winchester Exploration corporation at Brookes Point, Palawan
*1717 (1977)	J. Socrates, Jr.	Geological verification of mineral claims of Sta. Monica exploration Corp. at Narra, Palawan
PAL-2	G. Revilla	Geological verification of silica placer claims covered by PLA-Nos. V-3170, V-3178 & V-3179 in Bo. Tagbita, Colby, and Apatan, Quezon, Palawan
PAL-4	R. Cabrera	Progress report on the semi-detailed geological Quadrangle mapping and mineral canvassing of easter Aborlan, Palawan, covering portions of Quadrangles Aborlan (2748 III) Bobosawon (2468 I) & Barraqui (2648 II)
PAL-1264	R.B. Zerda	Geological verification of mineral claims of Mondo exploration corporation and Atlantic City Exploration Corporation in Bo. Labog, Brookes Point, Palawan
PAL-9	R. Cabrera	Progress report of the Semi-detailed geological quadrangle mapping and Mineral Canvassing of southern Palawan for months Feb. -April, 1983



<u>REPORT NO.</u>	<u>AUTHOR/S</u>	<u>TITLE OF REPORTS</u>
MRO- IV-PAL-A	R. Cabrera	Geological appraisal and assessment of Guano and Phosphate Rocks Deposits in Southern Palawan
MRO- IV-PAL-B	L.P. Garcia Palispis	Report on the evaluation of the Toronto Ni Project of Olympic Mines and development Corporation, at Bo. Calataga Narra, Palawan

JICA