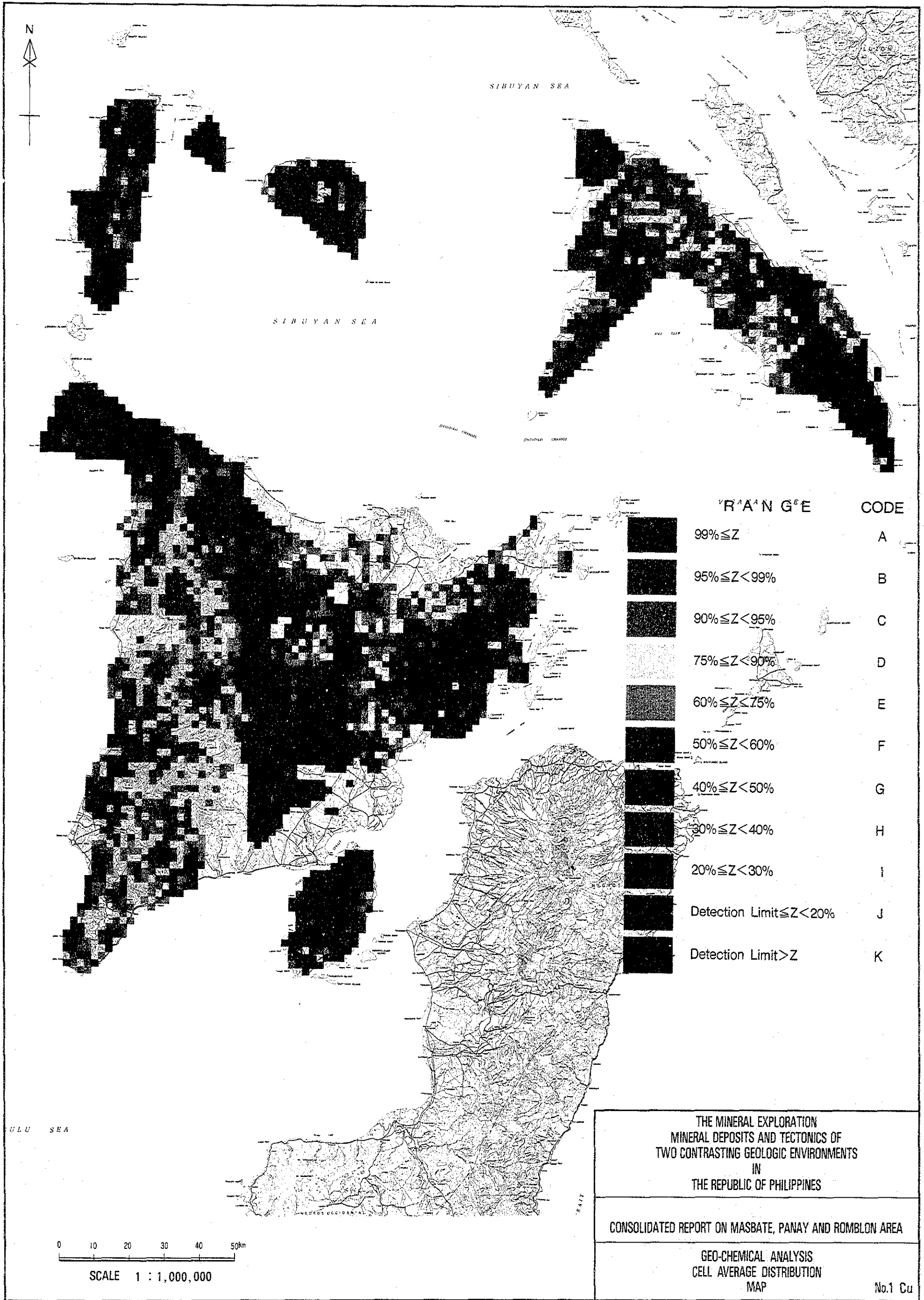
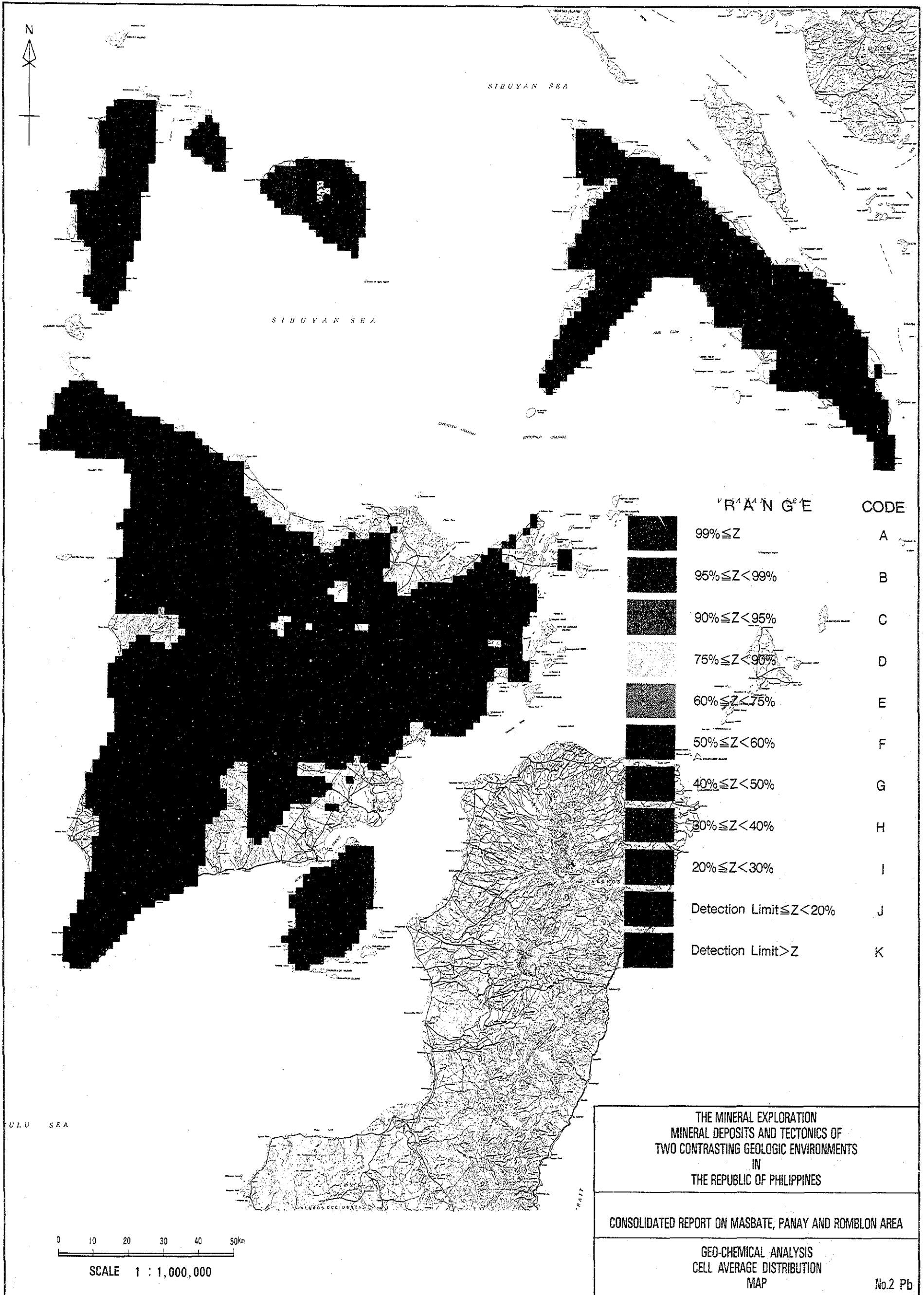
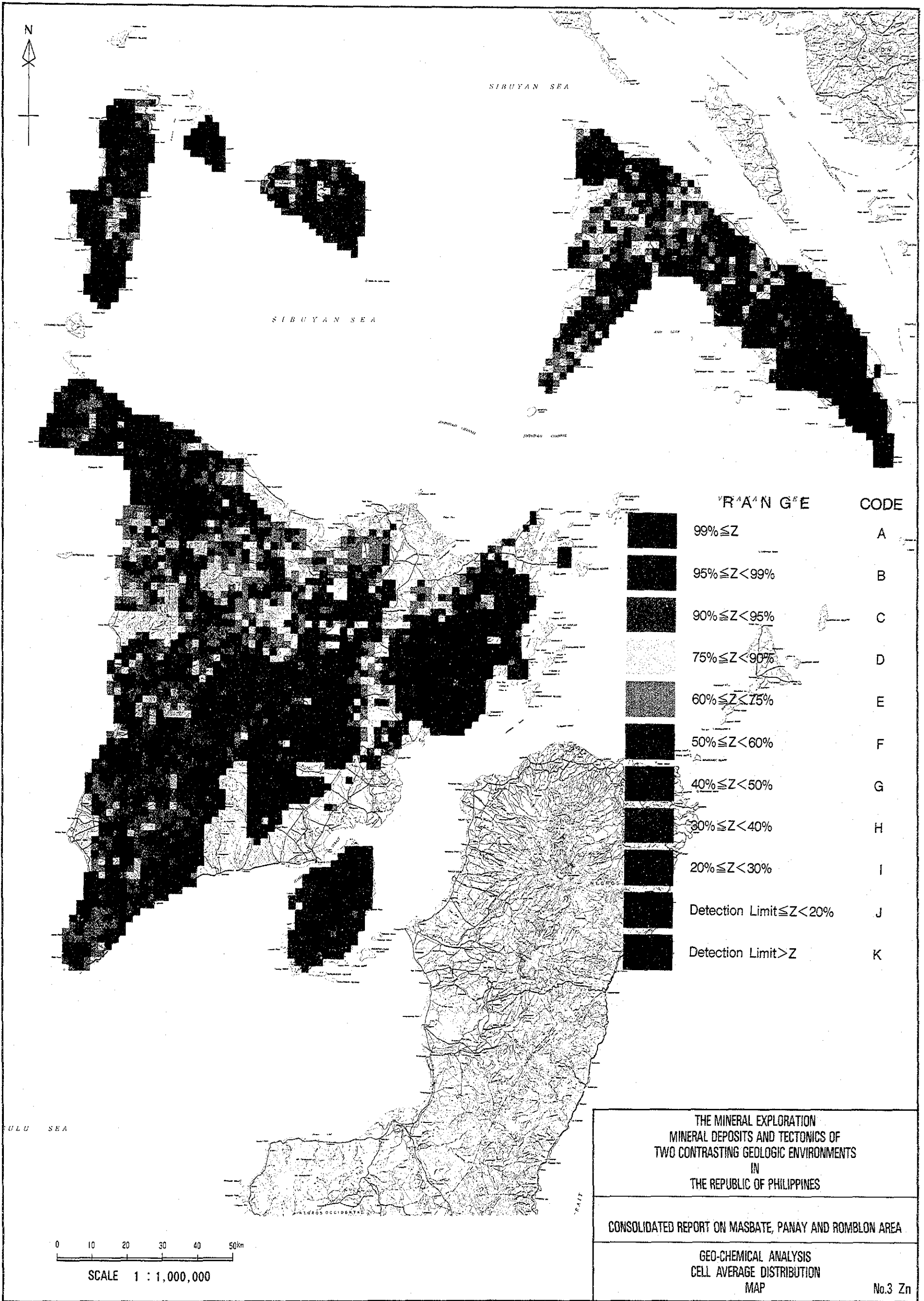
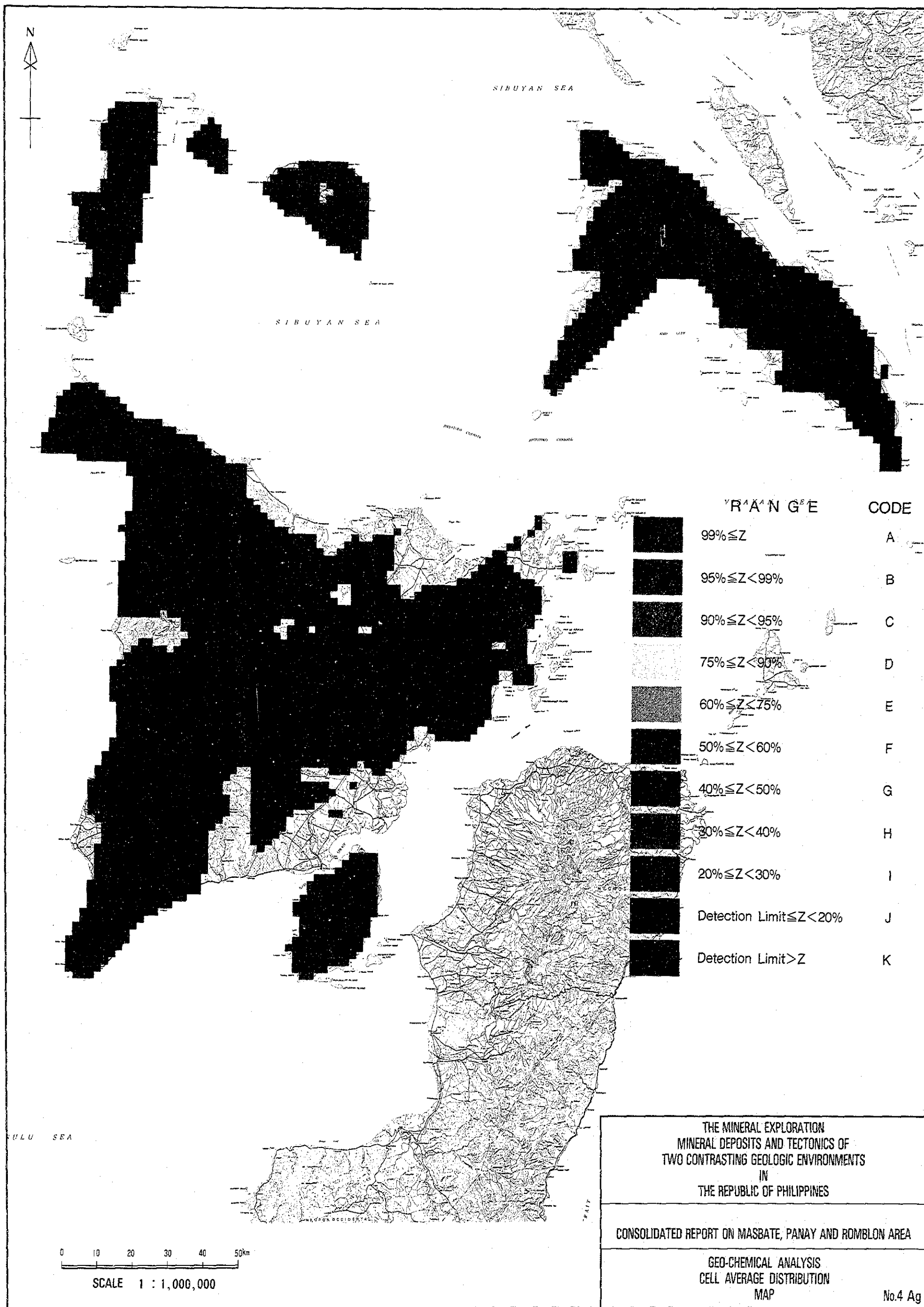


**PL-2-1 Geo-Chemical Analyses Cell Average Value
Distribution Map (1/1,000,000)**









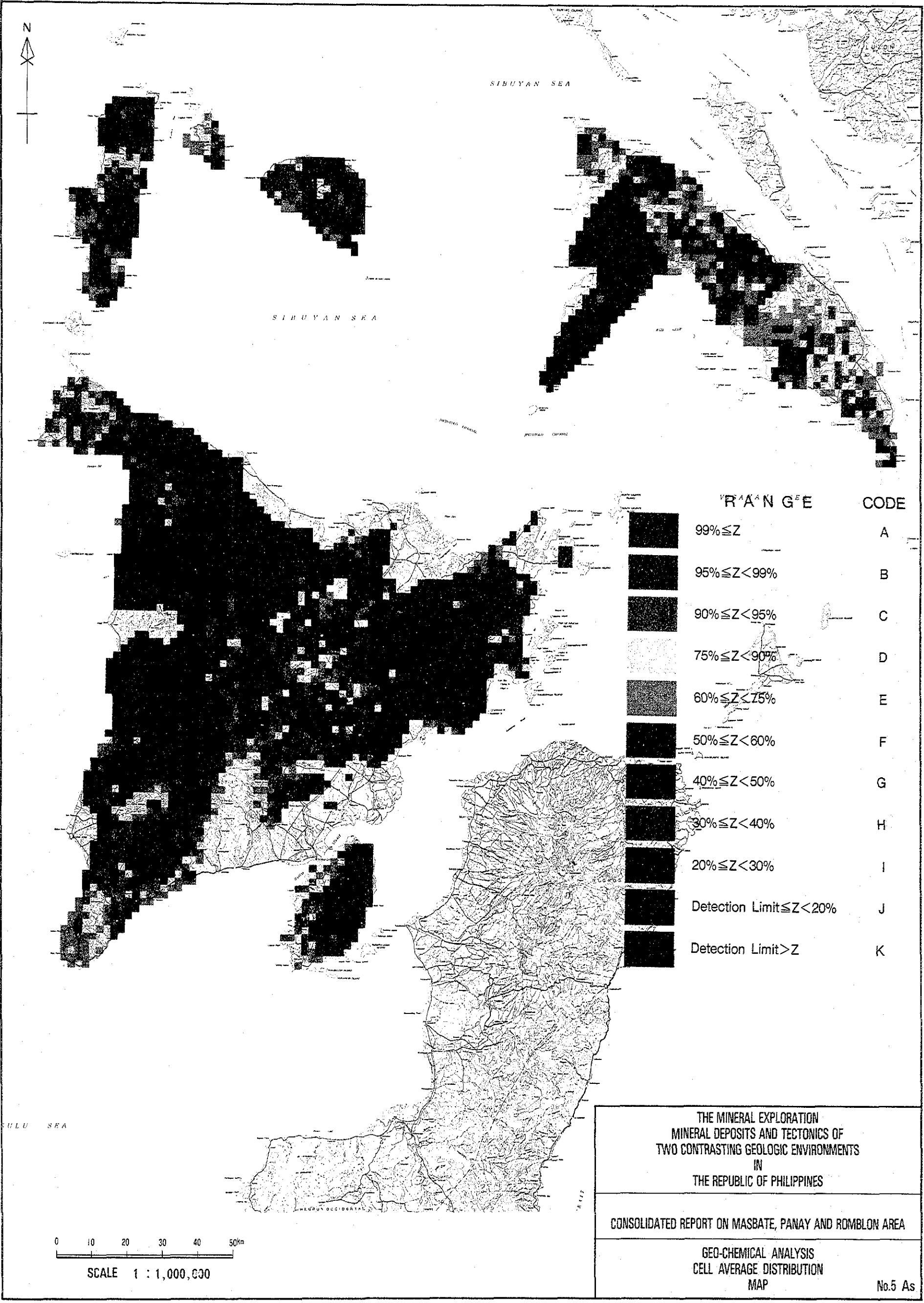
RANGE	CODE
$99\% \leq Z$	A
$95\% \leq Z < 99\%$	B
$90\% \leq Z < 95\%$	C
$75\% \leq Z < 90\%$	D
$60\% \leq Z < 75\%$	E
$50\% \leq Z < 60\%$	F
$40\% \leq Z < 50\%$	G
$30\% \leq Z < 40\%$	H
$20\% \leq Z < 30\%$	I
Detection Limit $\leq Z < 20\%$	J
Detection Limit $> Z$	K

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

CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP

No.4 Ag



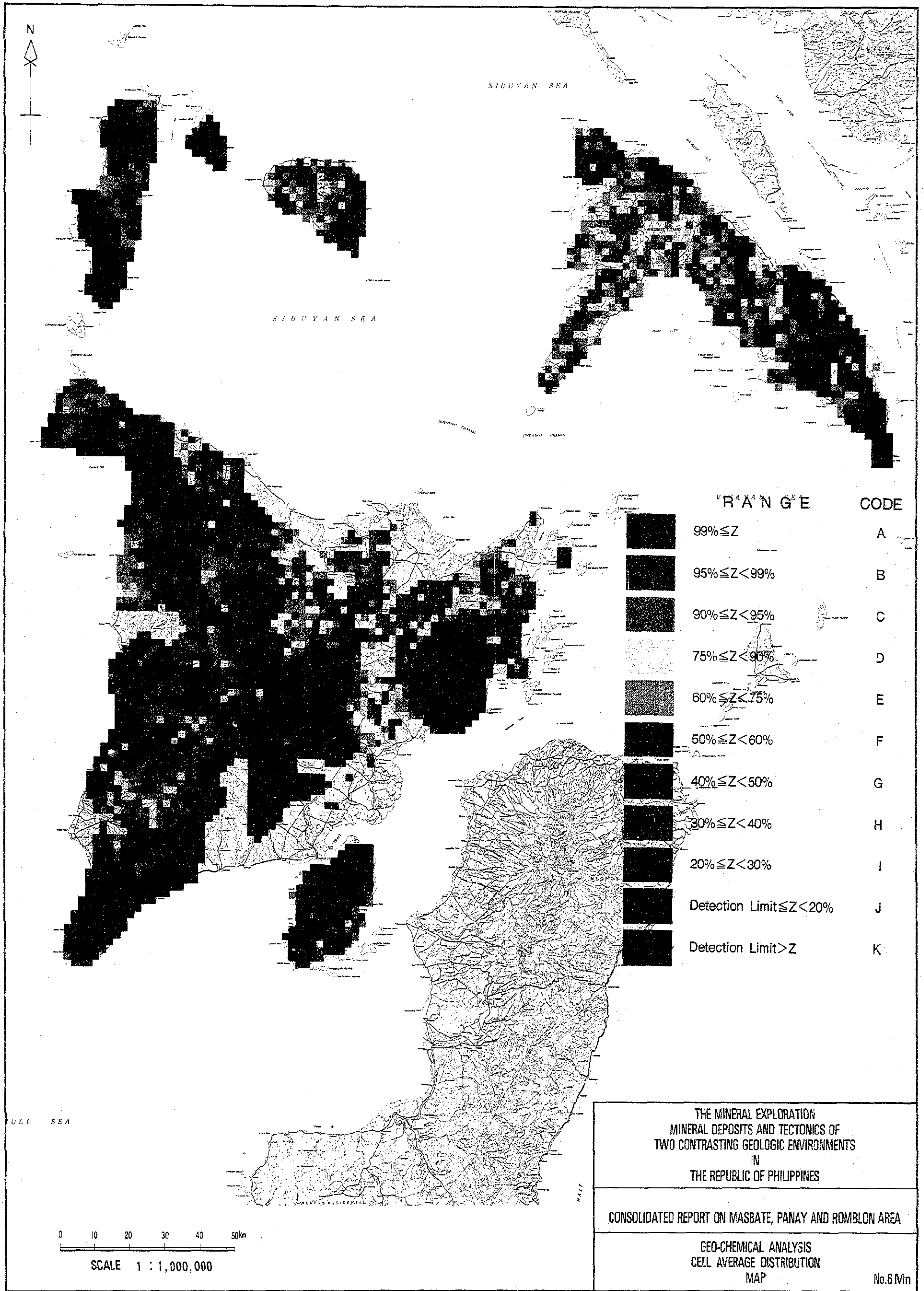
RANGE	CODE
$99\% \leq Z$	A
$95\% \leq Z < 99\%$	B
$90\% \leq Z < 95\%$	C
$75\% \leq Z < 90\%$	D
$60\% \leq Z < 75\%$	E
$50\% \leq Z < 60\%$	F
$40\% \leq Z < 50\%$	G
$30\% \leq Z < 40\%$	H
$20\% \leq Z < 30\%$	I
Detection Limit $\leq Z < 20\%$	J
Detection Limit $> Z$	K

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

CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

GEO-CHEMICAL ANALYSIS
 CELL AVERAGE DISTRIBUTION
 MAP

No.5 As



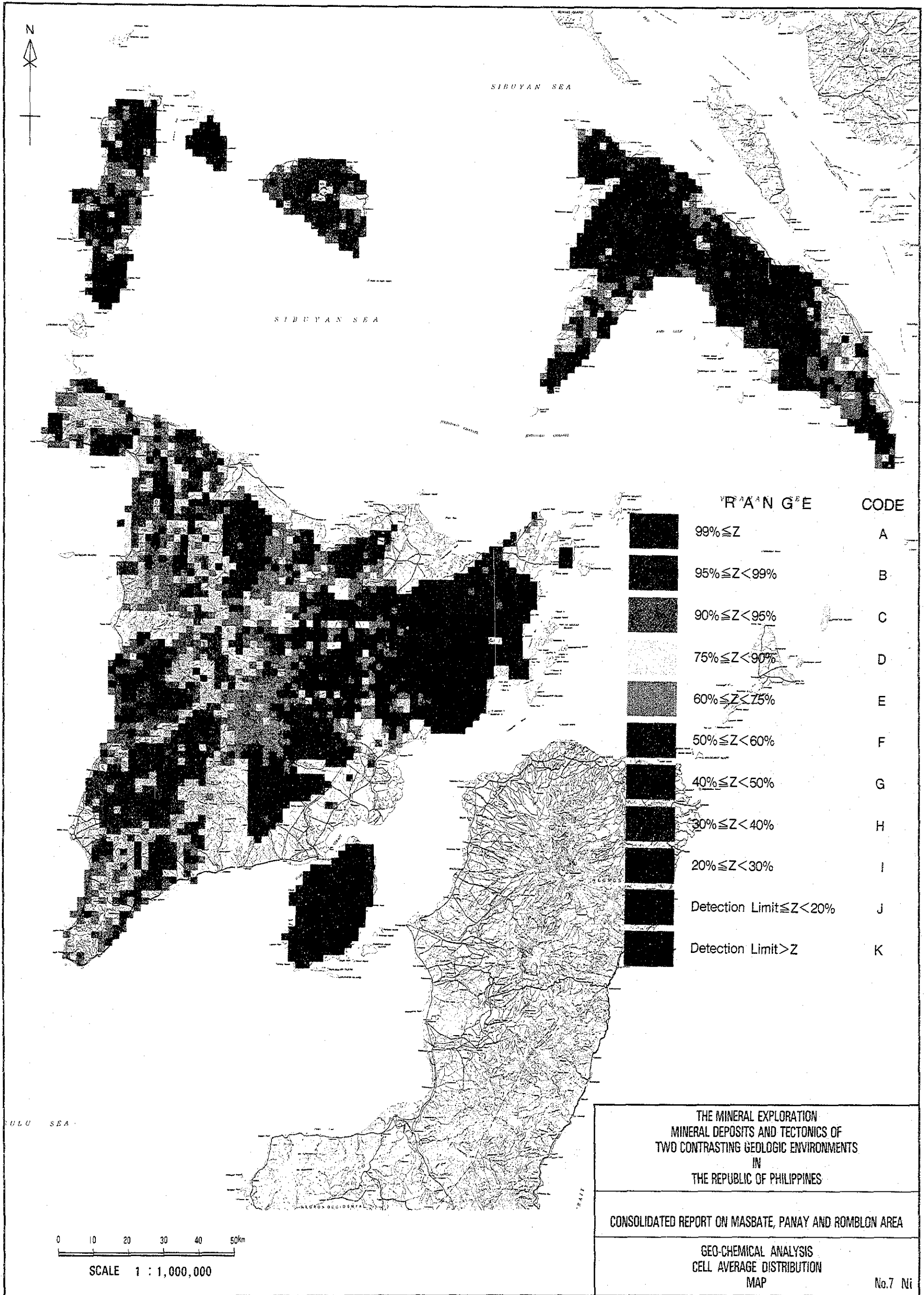
RANGE	CODE
$99\% \leq Z$	A
$95\% \leq Z < 99\%$	B
$90\% \leq Z < 95\%$	C
$75\% \leq Z < 90\%$	D
$60\% \leq Z < 75\%$	E
$50\% \leq Z < 60\%$	F
$40\% \leq Z < 50\%$	G
$30\% \leq Z < 40\%$	H
$20\% \leq Z < 30\%$	I
Detection Limit $\leq Z < 20\%$	J
Detection Limit $> Z$	K

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

CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

GEO-CHEMICAL ANALYSIS
 CELL AVERAGE DISTRIBUTION
 MAP

No. 6 Mn



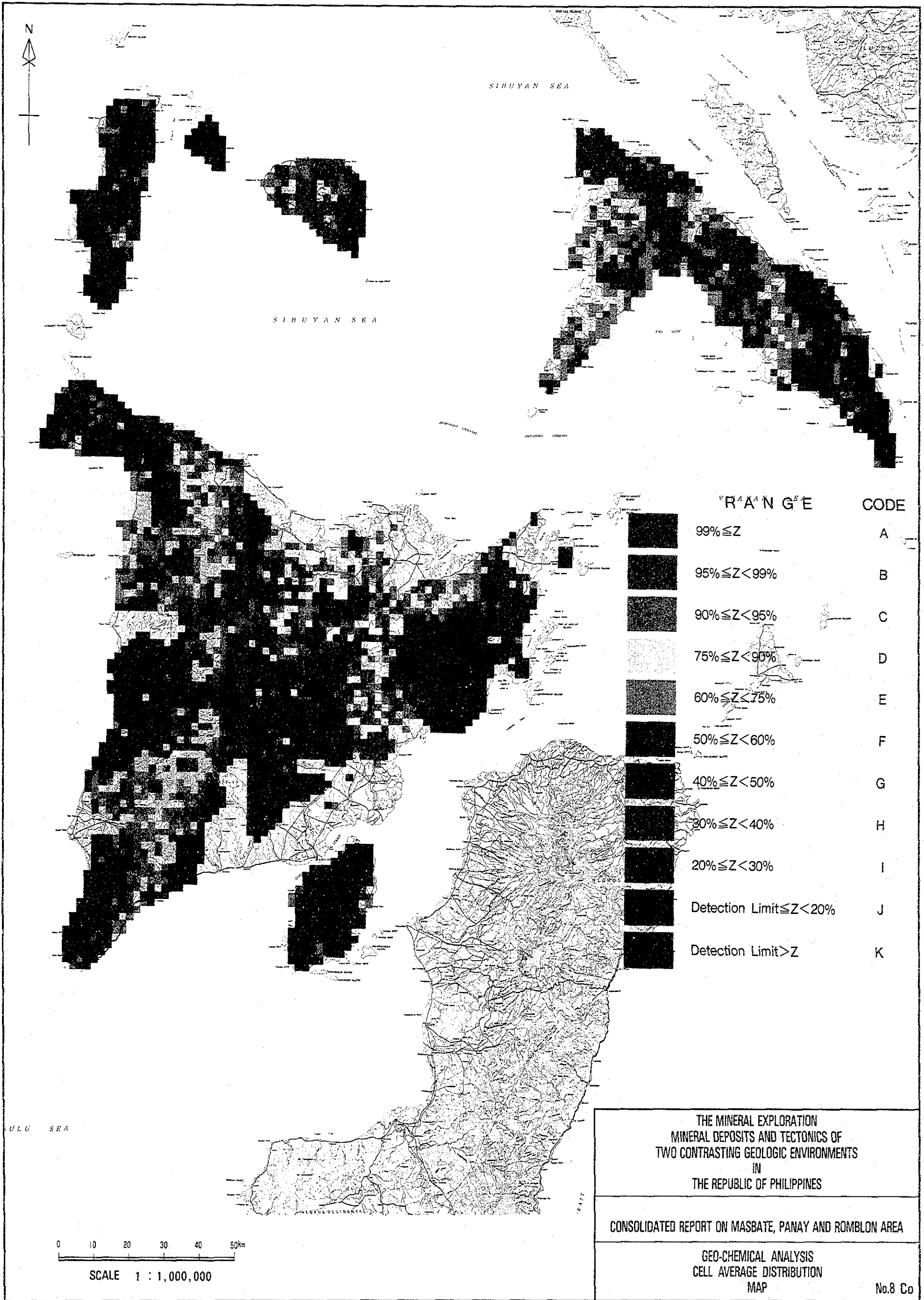
RANGE	CODE
$99\% \leq Z$	A
$95\% \leq Z < 99\%$	B
$90\% \leq Z < 95\%$	C
$75\% \leq Z < 90\%$	D
$60\% \leq Z < 75\%$	E
$50\% \leq Z < 60\%$	F
$40\% \leq Z < 50\%$	G
$30\% \leq Z < 40\%$	H
$20\% \leq Z < 30\%$	I
Detection Limit $\leq Z < 20\%$	J
Detection Limit $> Z$	K

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

CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

GEO-CHEMICAL ANALYSIS
 CELL AVERAGE DISTRIBUTION
 MAP

No.7 Ni



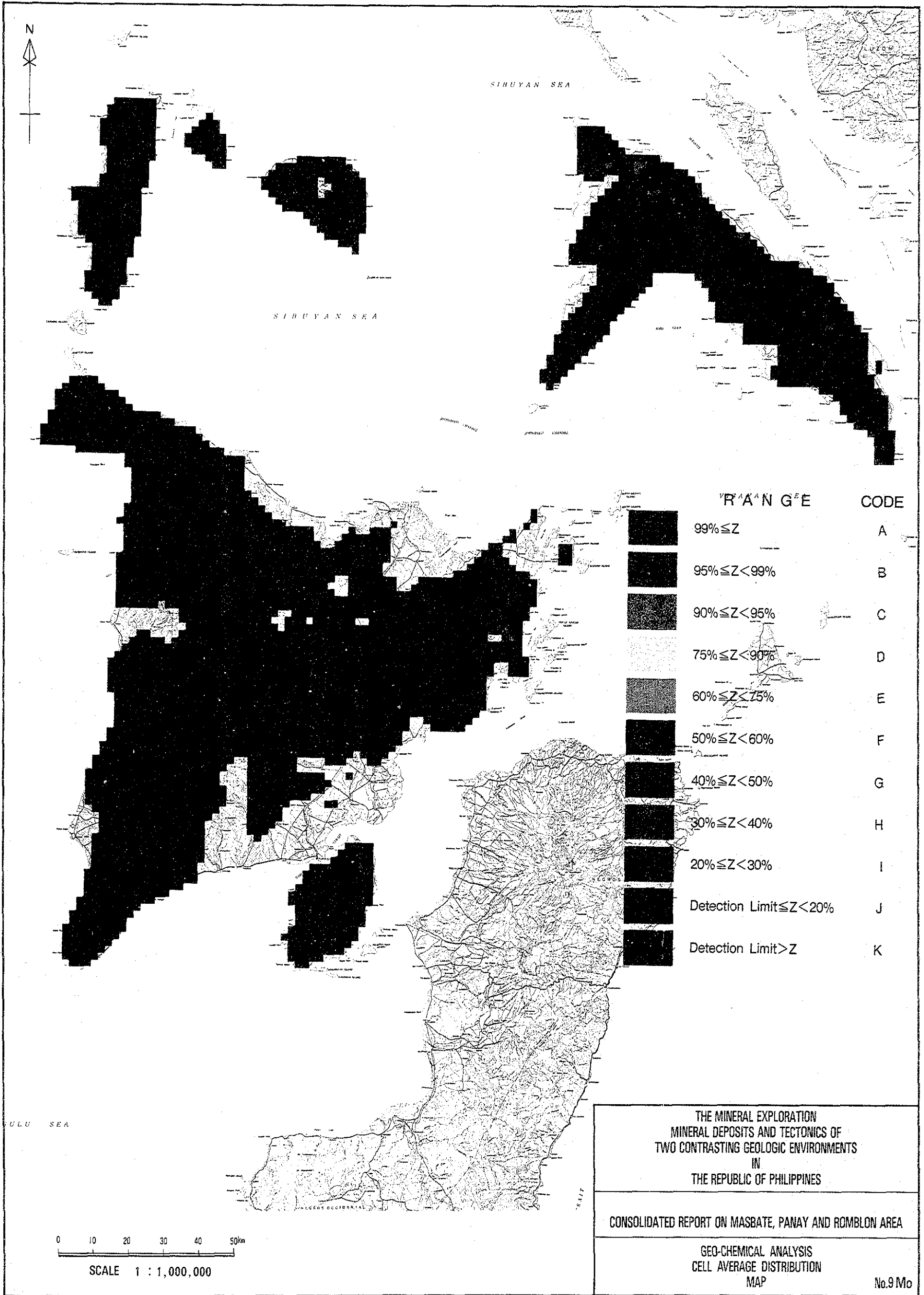
RANGE	CODE
$99\% \leq Z$	A
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$90\% \leq Z < 95\%$	C
$75\% \leq Z < 90\%$	D
$60\% \leq Z < 75\%$	E
$50\% \leq Z < 60\%$	F
$40\% \leq Z < 50\%$	G
$30\% \leq Z < 40\%$	H
$20\% \leq Z < 30\%$	I
Detection Limit $\leq Z < 20\%$	J
Detection Limit $> Z$	K

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

CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

GEO-CHEMICAL ANALYSIS
 CELL AVERAGE DISTRIBUTION
 MAP

No.8 Co



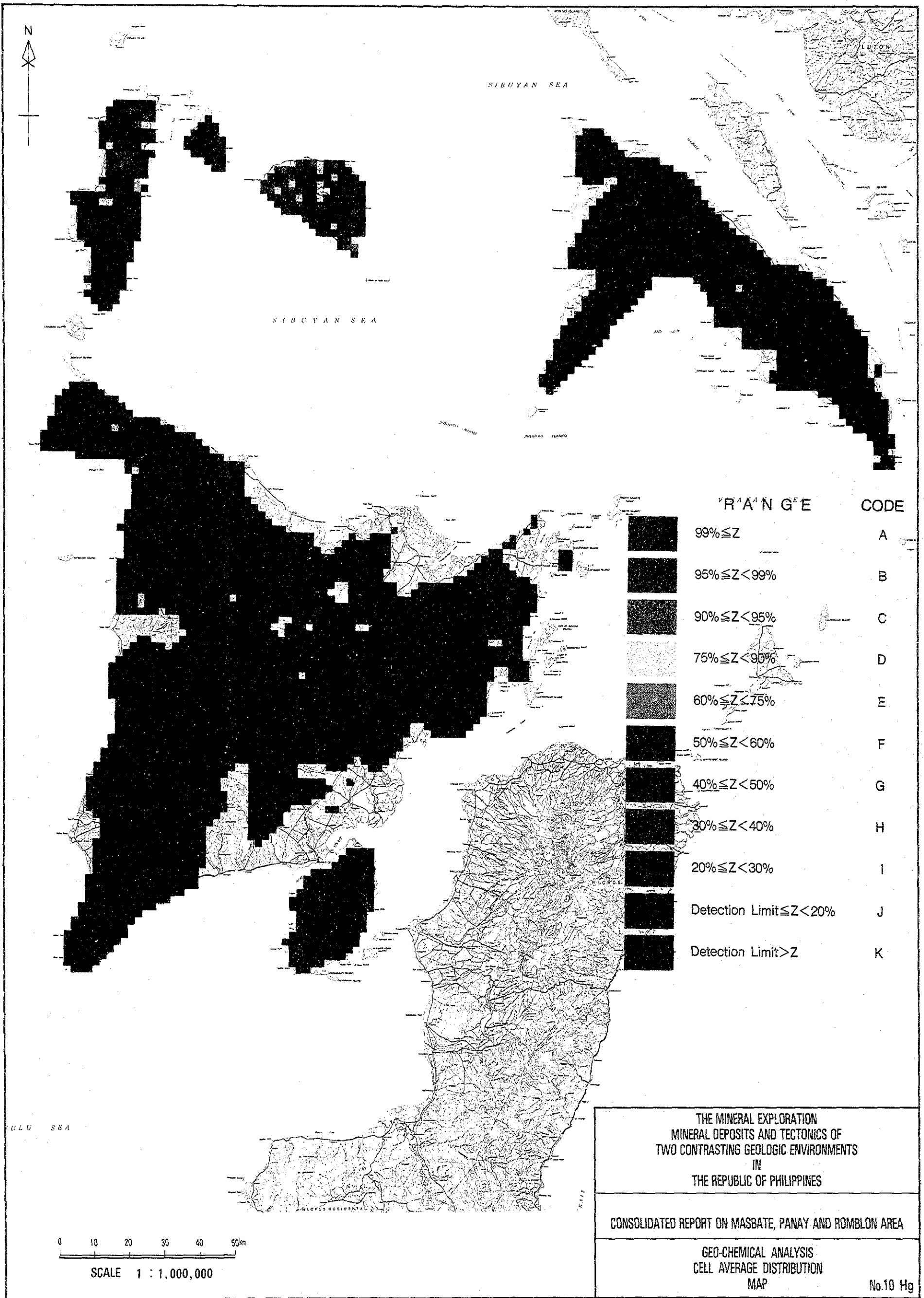
RANGE	CODE
$99\% \leq Z$	A
$95\% \leq Z < 99\%$	B
$90\% \leq Z < 95\%$	C
$75\% \leq Z < 90\%$	D
$60\% \leq Z < 75\%$	E
$50\% \leq Z < 60\%$	F
$40\% \leq Z < 50\%$	G
$30\% \leq Z < 40\%$	H
$20\% \leq Z < 30\%$	I
Detection Limit $\leq Z < 20\%$	J
Detection Limit $> Z$	K

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

CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

GEO-CHEMICAL ANALYSIS
 CELL AVERAGE DISTRIBUTION
 MAP

No.9 Mo



RANGE	CODE
99% ≤ Z	A
95% ≤ Z < 99%	B
90% ≤ Z < 95%	C
75% ≤ Z < 90%	D
60% ≤ Z < 75%	E
50% ≤ Z < 60%	F
40% ≤ Z < 50%	G
30% ≤ Z < 40%	H
20% ≤ Z < 30%	I
Detection Limit ≤ Z < 20%	J
Detection Limit > Z	K

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

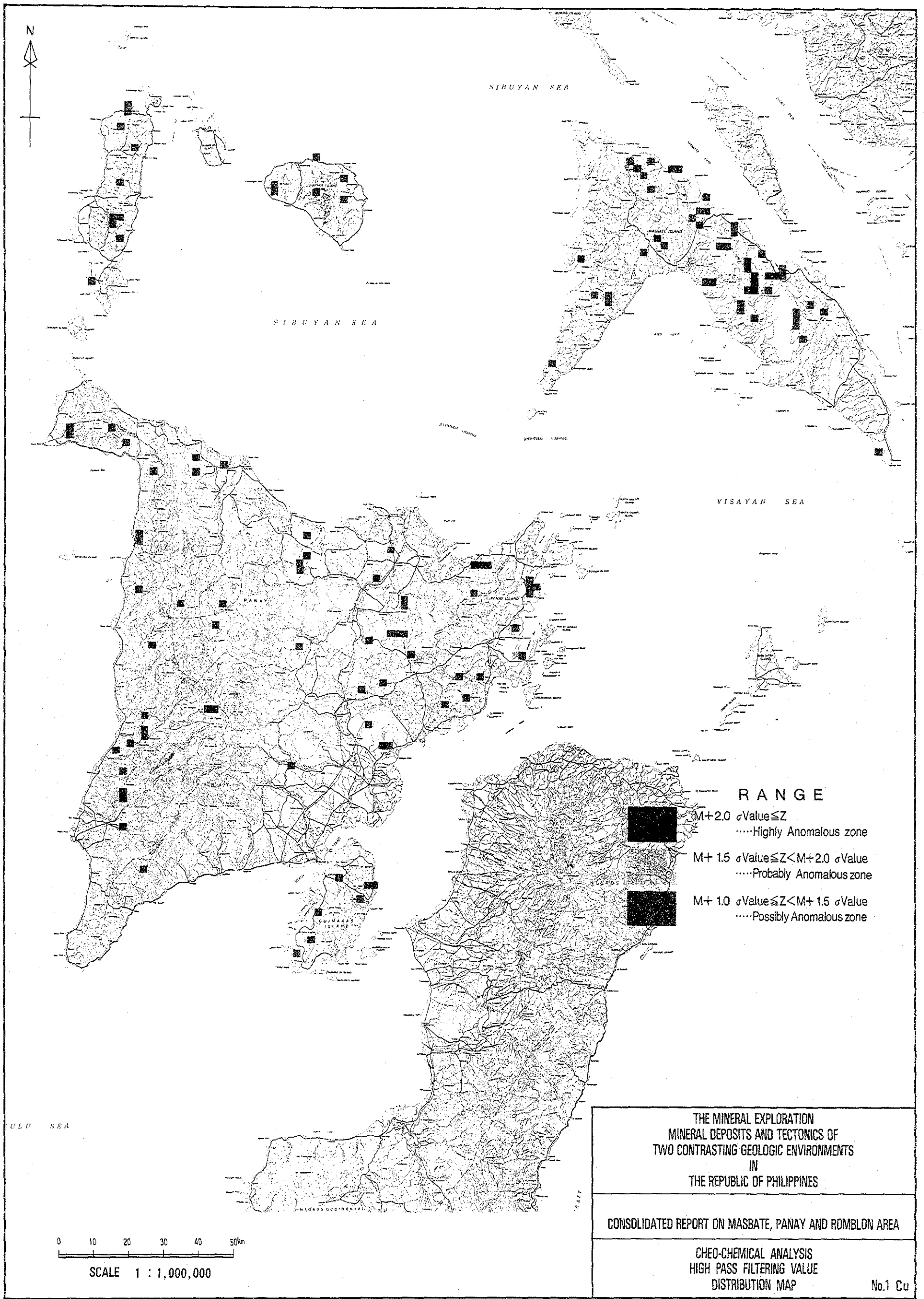
CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP

No.10 Hg

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

**PL-2-2 Geo-Chemical Analyses High Pass Filtering
Value Distribution Map (1/1,000,000)**

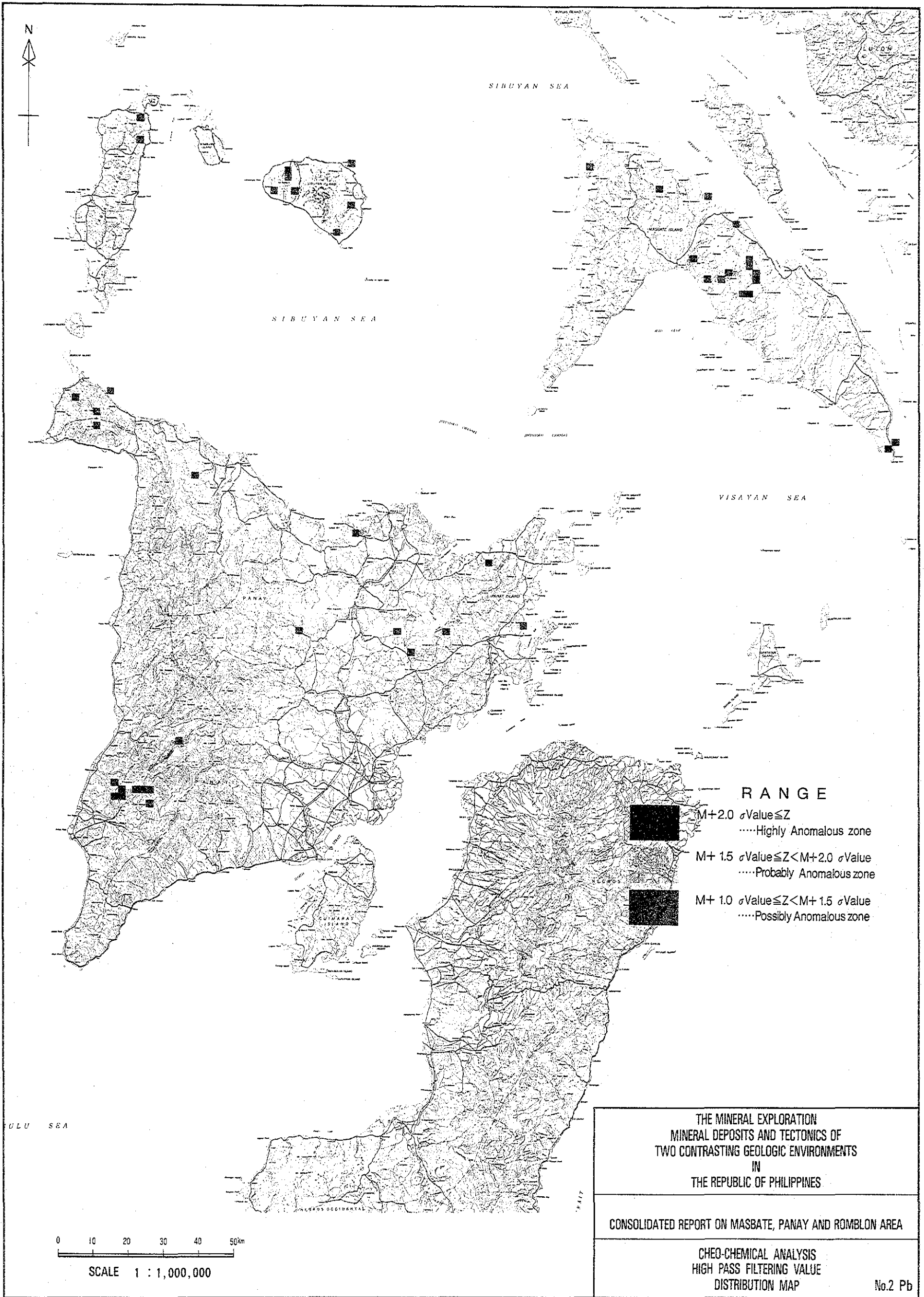


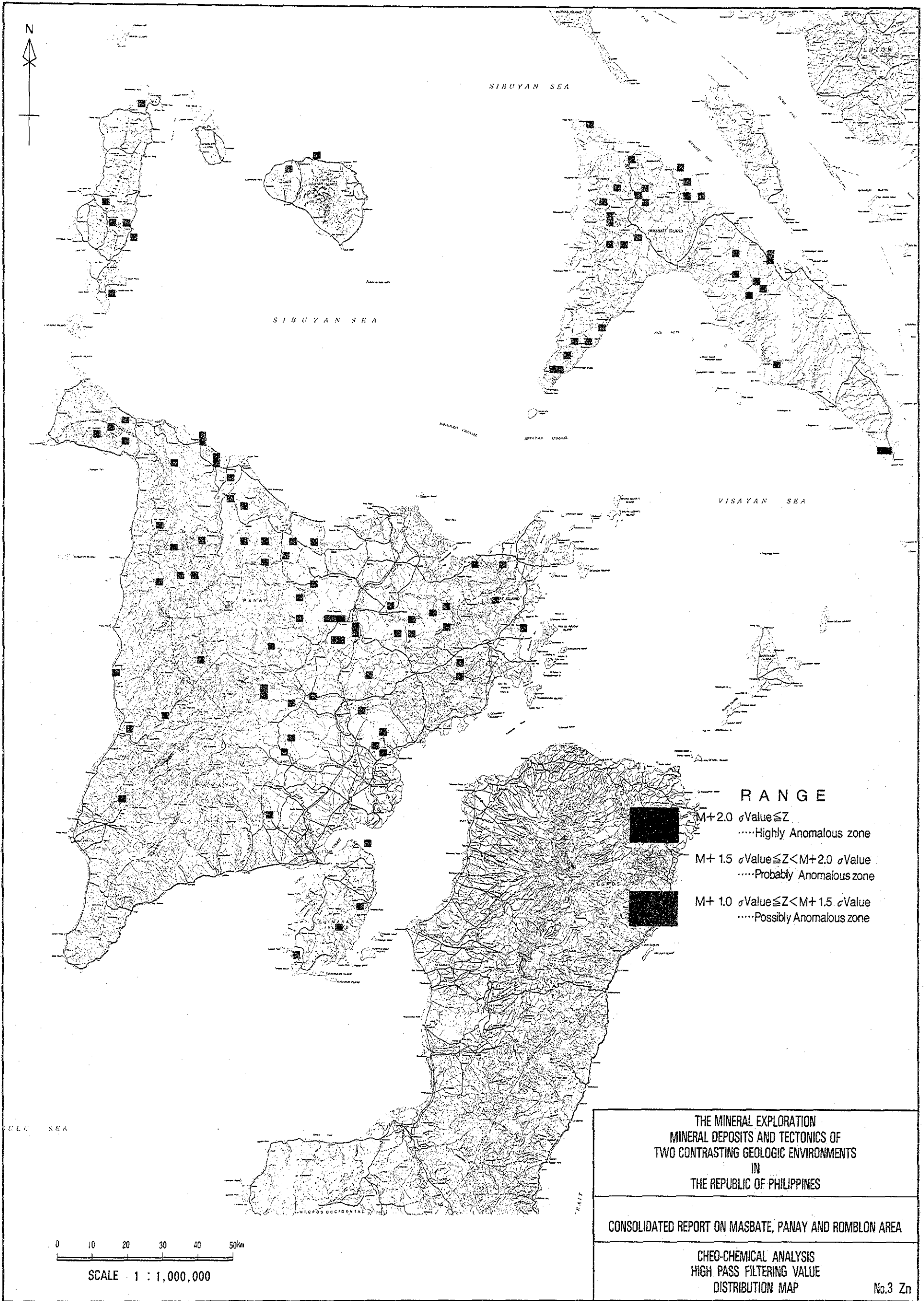
THE MINERAL EXPLORATION
 MINERAL DEPOSITS AND TECTONICS OF
 TWO CONTRASTING GEOLOGIC ENVIRONMENTS
 IN
 THE REPUBLIC OF PHILIPPINES

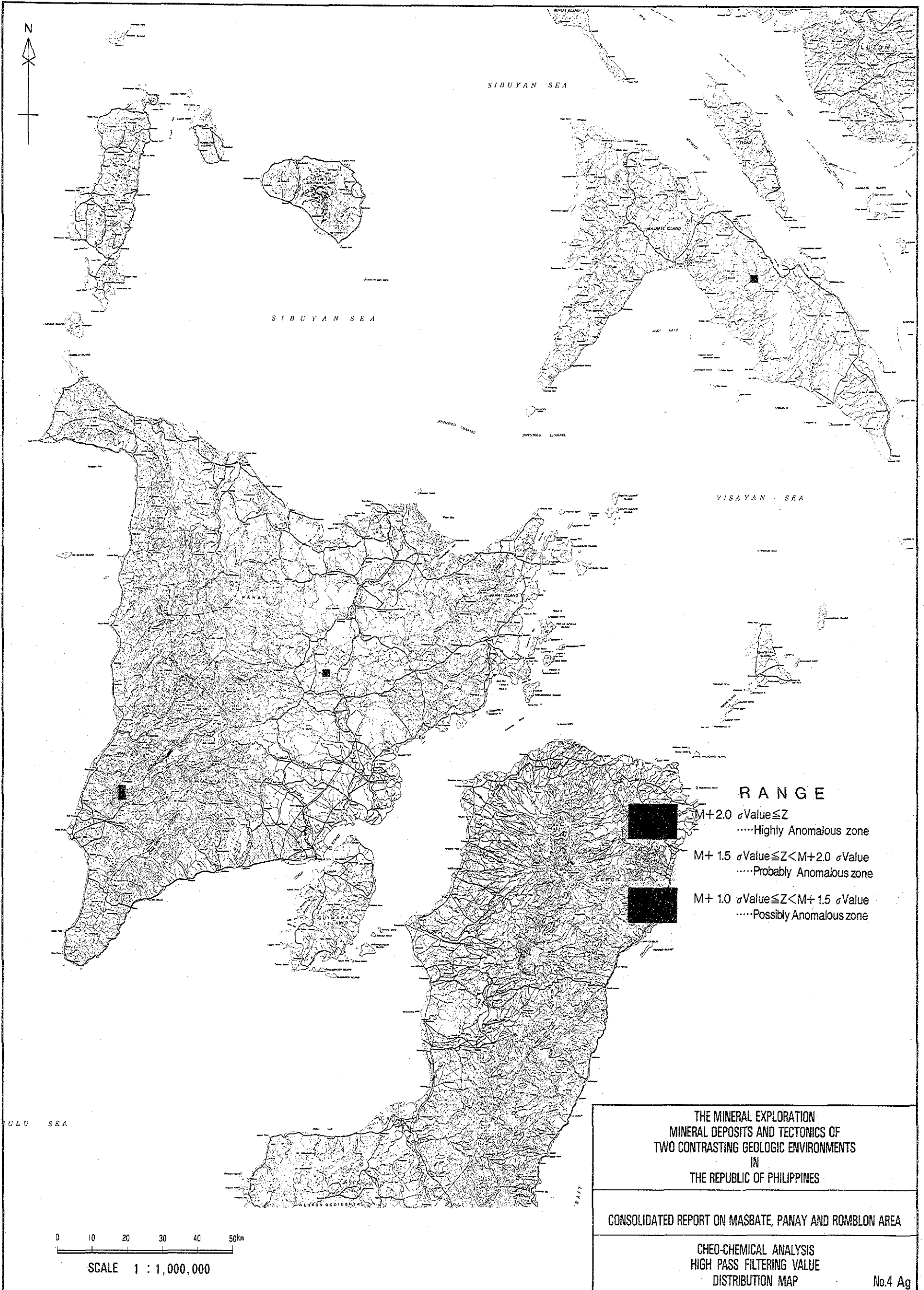
CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

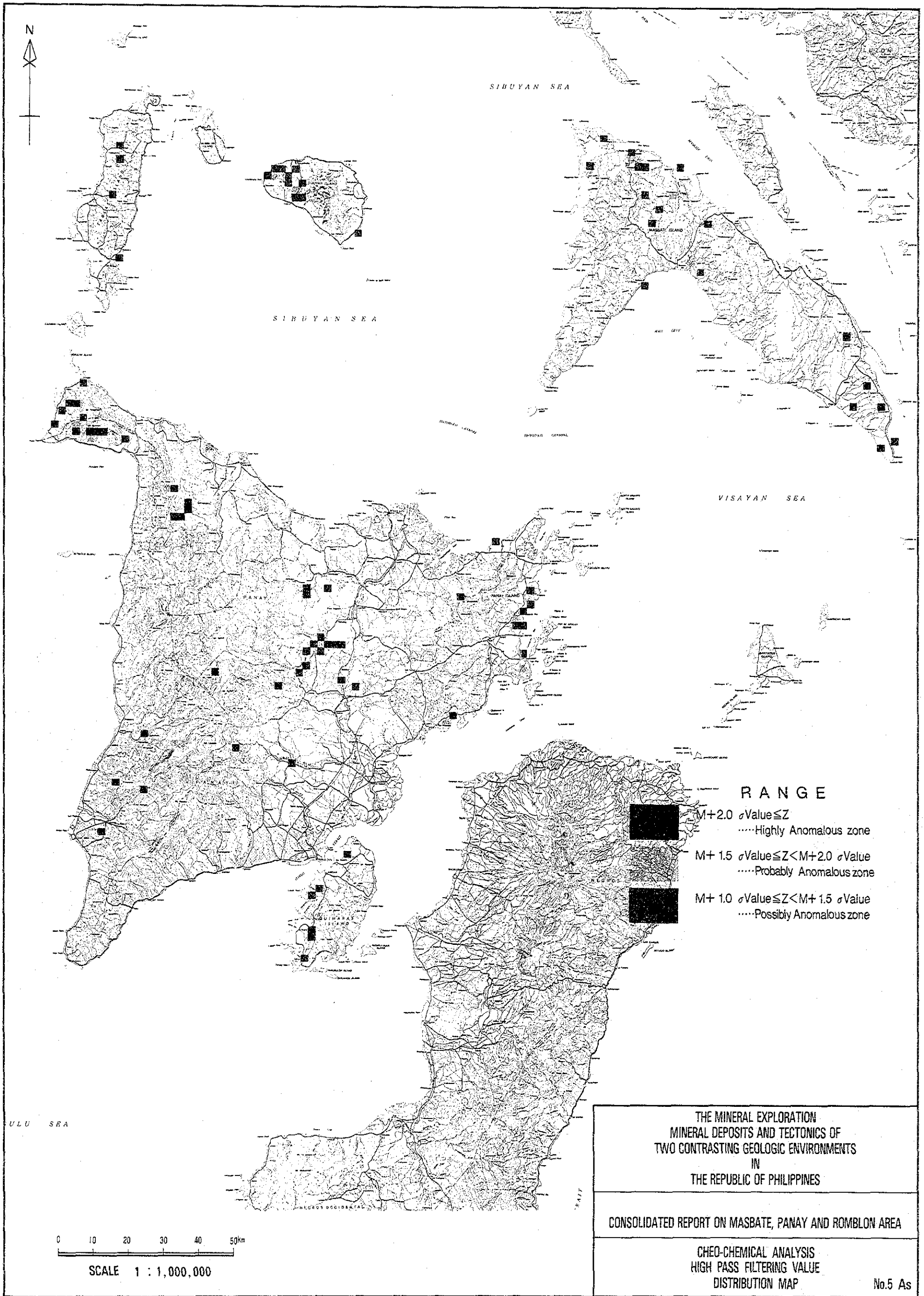
CHEO-CHEMICAL ANALYSIS
 HIGH PASS FILTERING VALUE
 DISTRIBUTION MAP

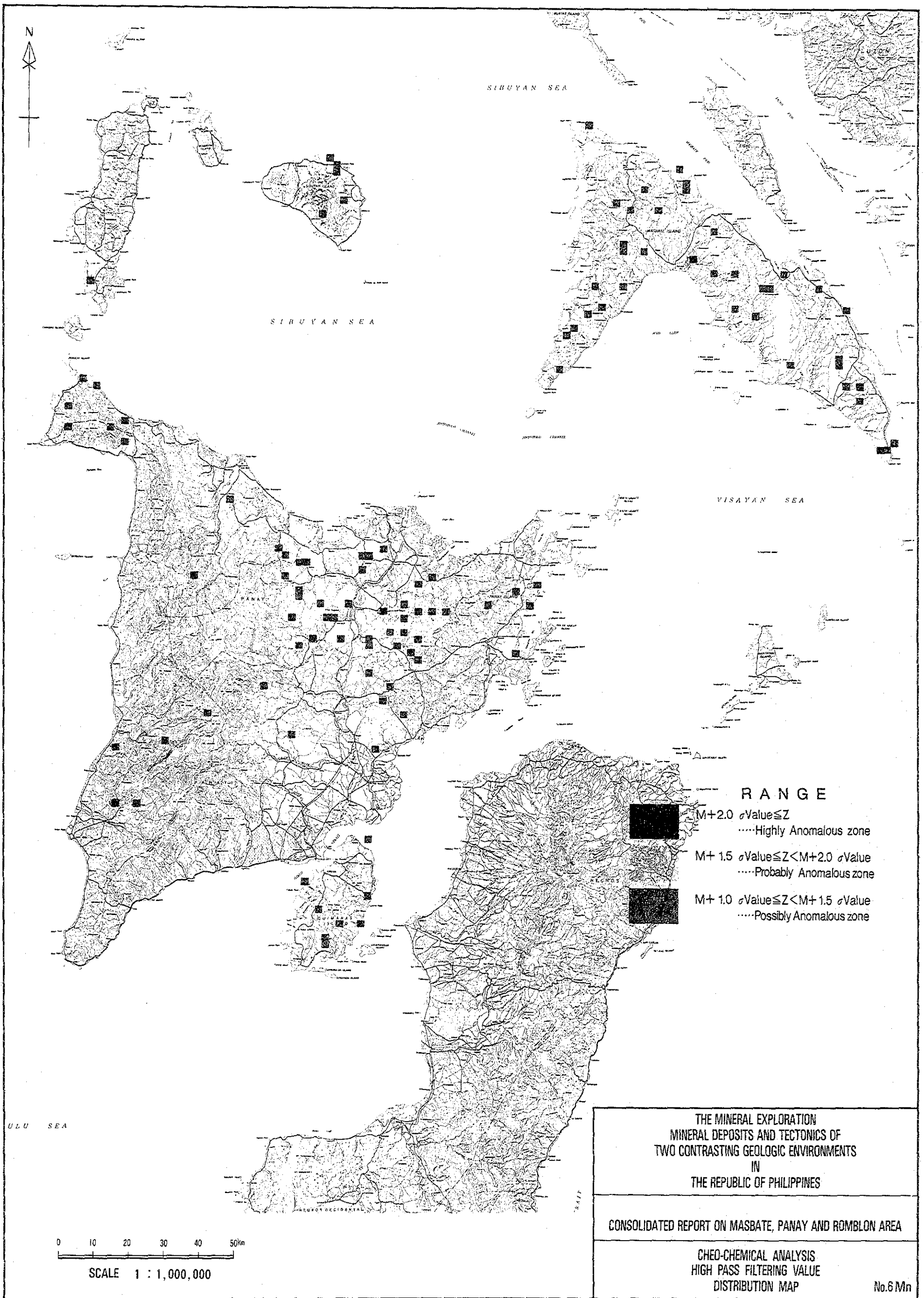
No.1 Cu

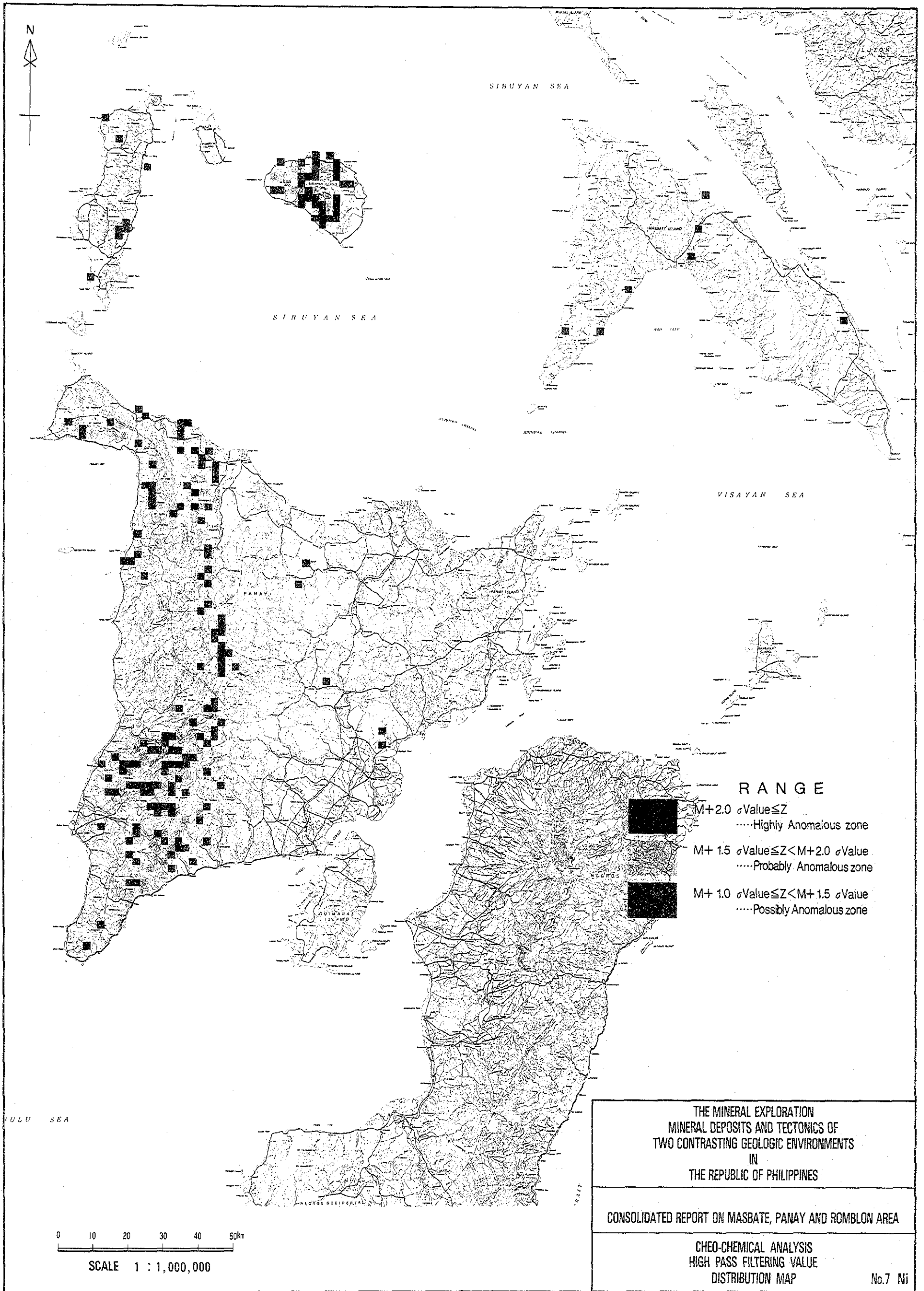












RANGE

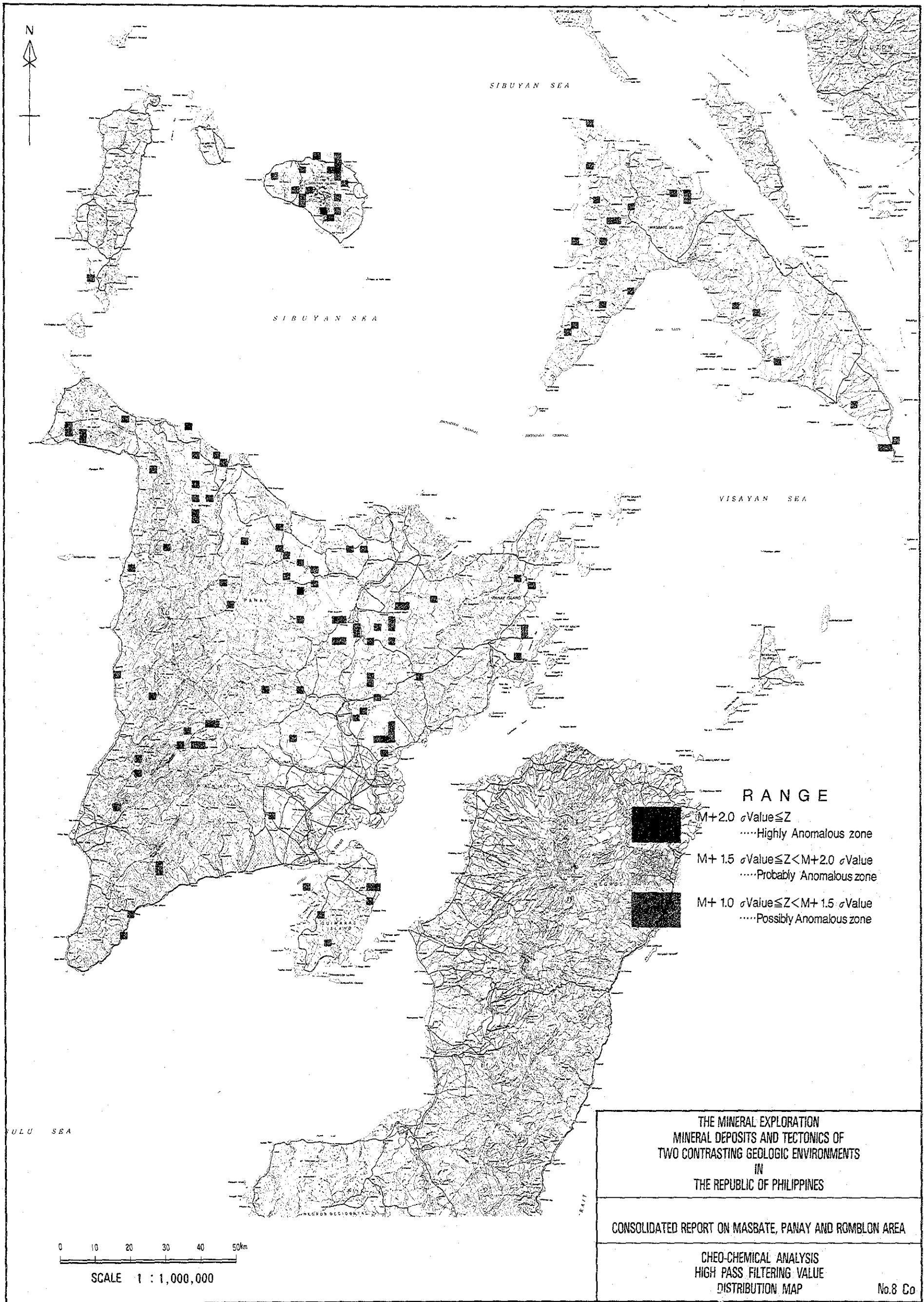
- $M+2.0 \sigma \text{ Value} \leq Z$
.....Highly Anomalous zone
- $M+1.5 \sigma \text{ Value} \leq Z < M+2.0 \sigma \text{ Value}$
.....Probably Anomalous zone
- $M+1.0 \sigma \text{ Value} \leq Z < M+1.5 \sigma \text{ Value}$
.....Possibly Anomalous zone

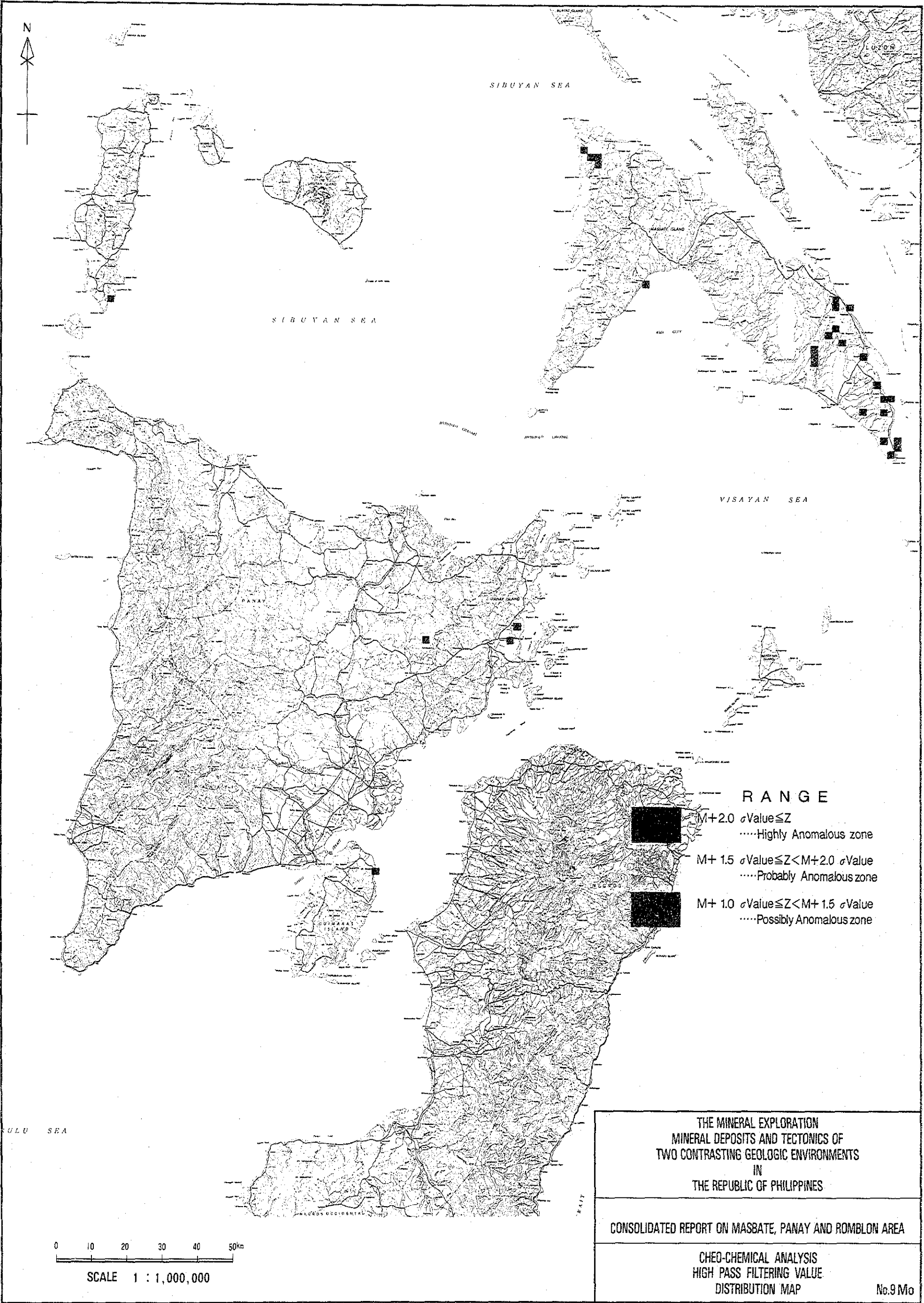
THE MINERAL EXPLORATION
MINERAL DEPOSITS AND TECTONICS OF
TWO CONTRASTING GEOLOGIC ENVIRONMENTS
IN
THE REPUBLIC OF PHILIPPINES

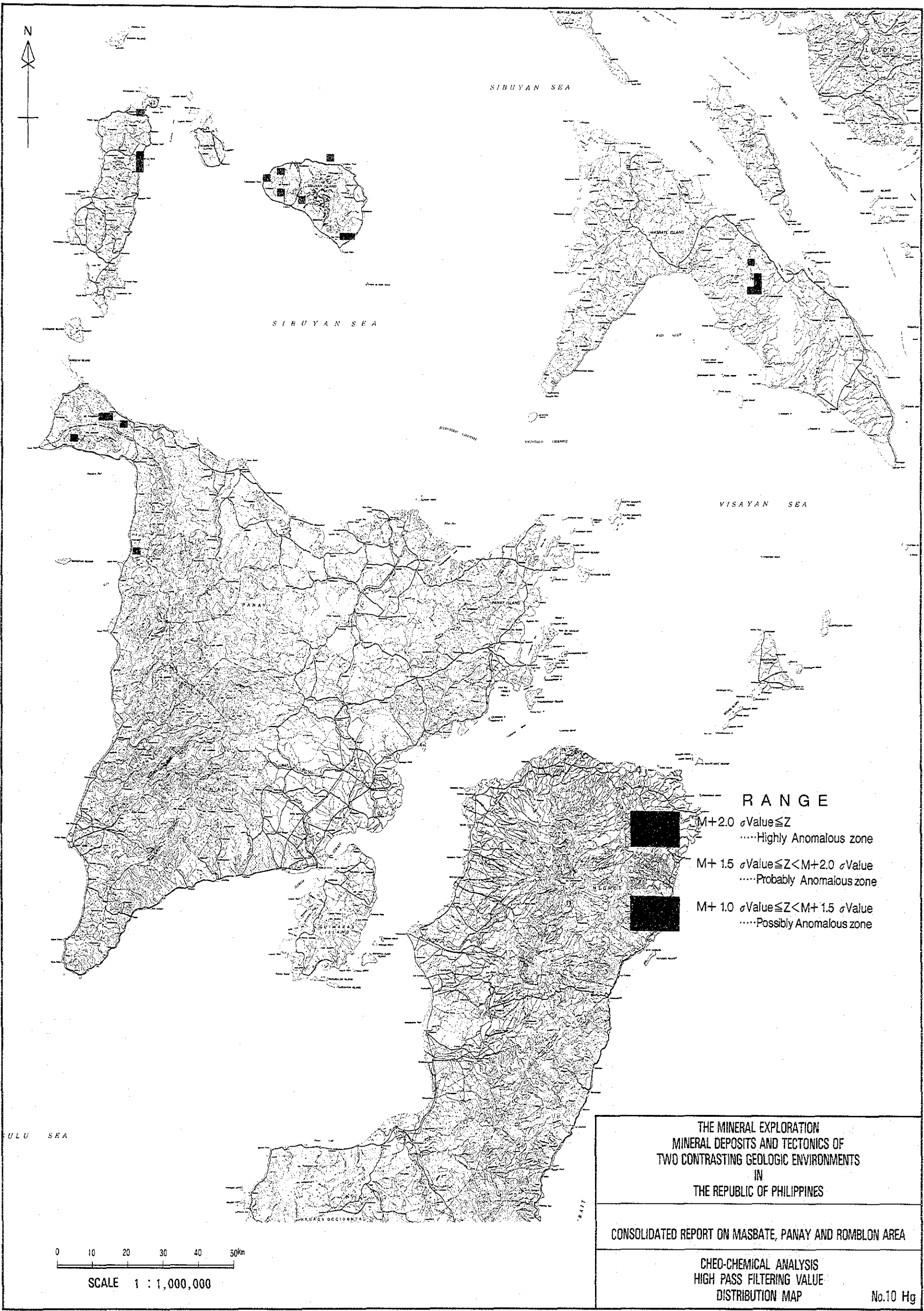
CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

CHEO-CHEMICAL ANALYSIS
HIGH PASS FILTERING VALUE
DISTRIBUTION MAP

No.7 Ni







RANGE

- $M+2.0 \sigma \text{Value} \leq Z$
 Highly Anomalous zone
- $M+1.5 \sigma \text{Value} \leq Z < M+2.0 \sigma \text{Value}$
 Probably Anomalous zone
- $M+1.0 \sigma \text{Value} \leq Z < M+1.5 \sigma \text{Value}$
 Possibly Anomalous zone

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

CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

CHED-CHEMICAL ANALYSIS
 HIGH PASS FILTERING VALUE
 DISTRIBUTION MAP

No.10 Hg

