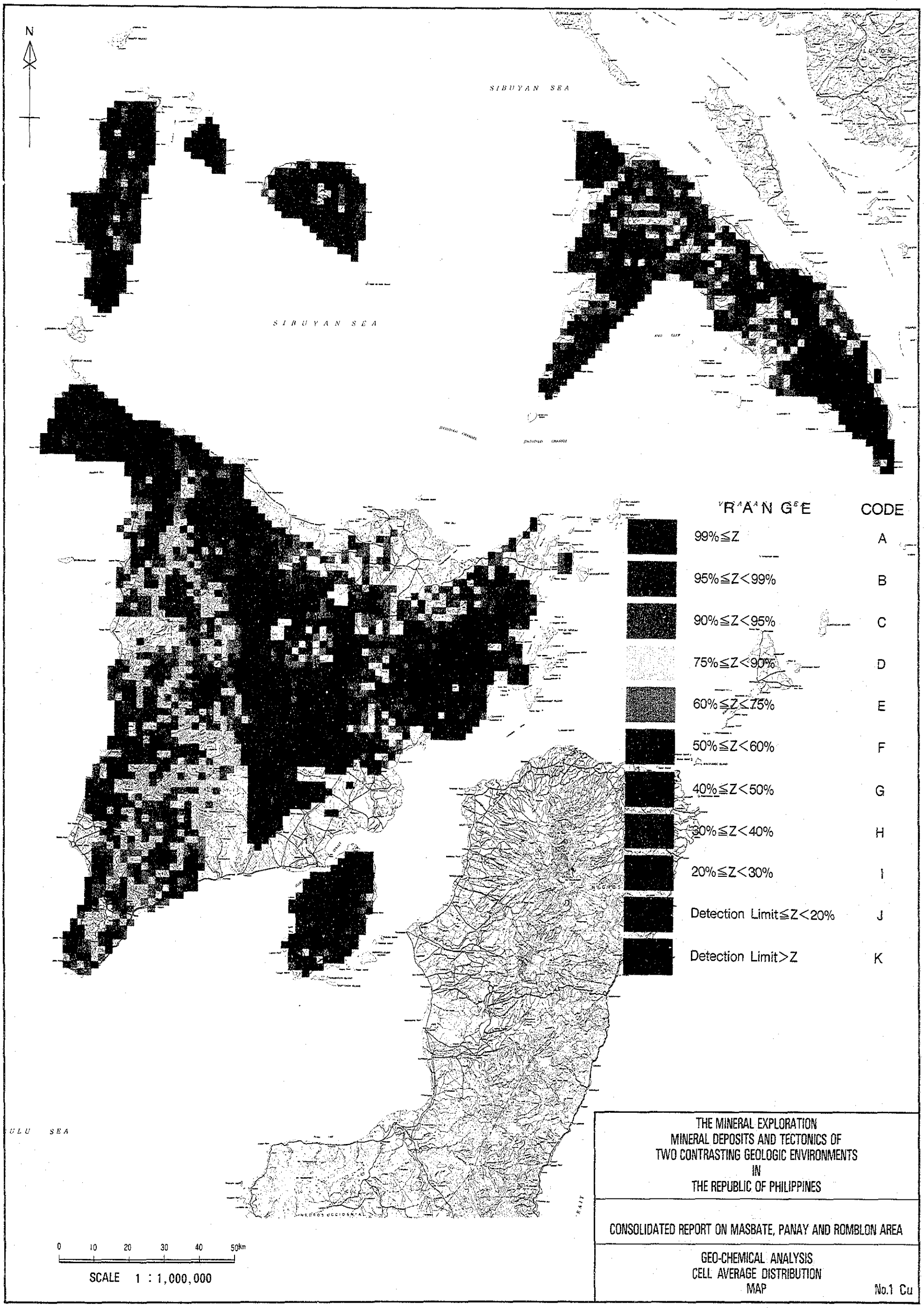
PL-2-1 Geo-Chemical Analyses Cell Average Value Distribution Map (1/1,000,000)


N
SIBUYAN SEA
SIBUYAN SEA
ULU SEA
LUZON
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
0 10 20 30 40 50Km
SCALE 1 : 1,000,000
THE MINERAL EXPLORATION
MINERAL DEPOSITS AND TECTONICS OF
TWO CONTRASTING GEOLOGIC ENVIRONMENTS
IN
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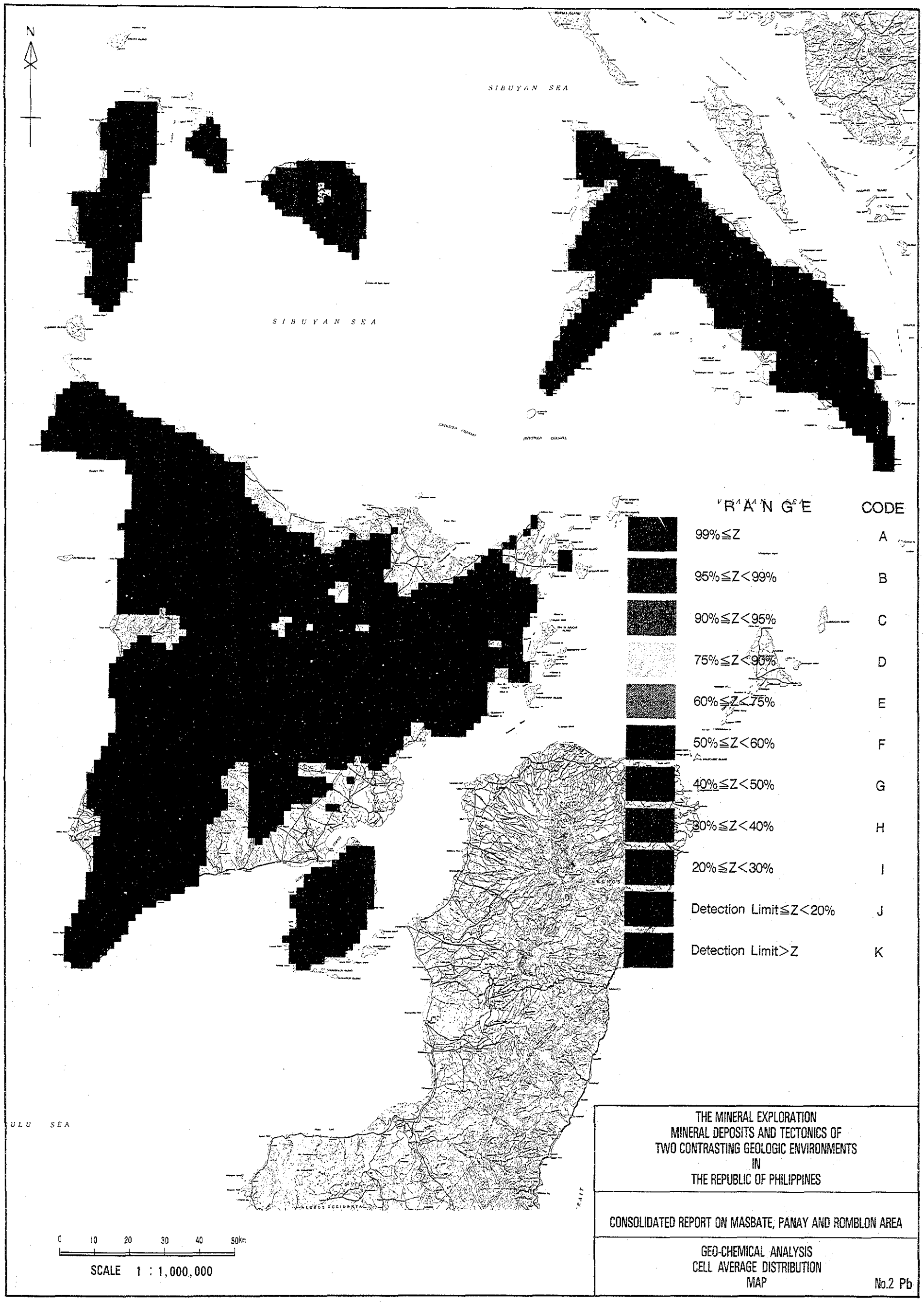
CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA
GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP
No.1 Cu


N
SIBUYAN SEA
SIBUYAN SEA
ULU SEA
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
0 10 20 30 40 50km
SCALE 1 : 1,000,000
THE MINERAL EXPLORATION
MINERAL DEPOSITS AND TECTONICS OF
TWO CONTRASTING GEOLOGIC ENVIRONMENTS
IN
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GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP
No.2 Pb

N

SIBUYAN SEA

SIBUYAN SEA

SULU SEA

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

0 10 20 30 40 50km

SCALE 1 : 1,000,000

THE MINERAL EXPLORATION
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TWO CONTRASTING GEOLOGIC ENVIRONMENTS
IN
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GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP

No.3 Zn

N

SIBUYAN SEA

SIBUYAN SEA

SULU SEA

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

0 10 20 30 40 50km

SCALE 1 : 1,000,000

THE MINERAL EXPLORATION
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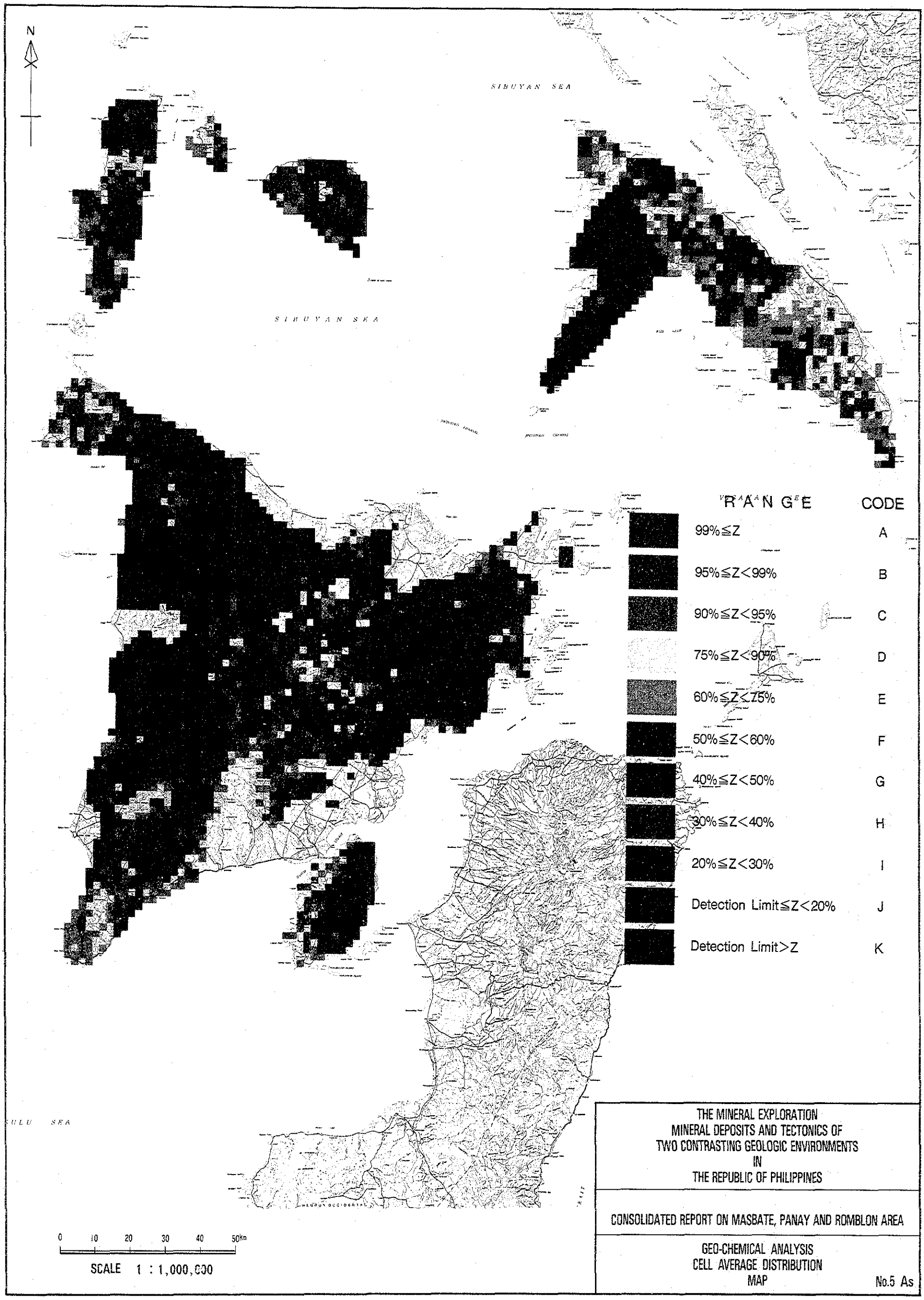
GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP

No.4 Ag



THE MINERAL EXPLORATION
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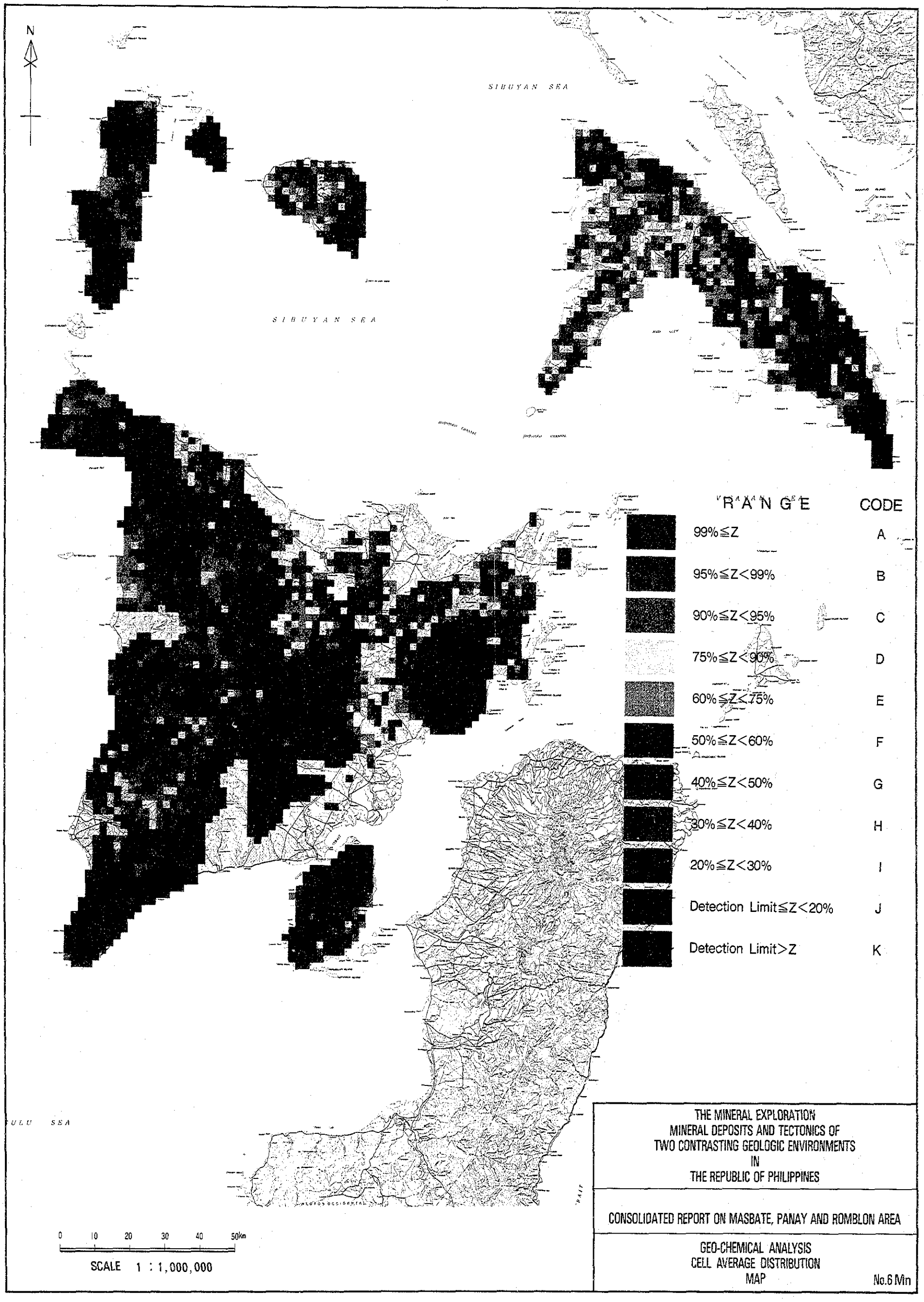
GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP

No.5 As


N
SIBUYAN SEA
SIBUYAN SEA
SULU SEA
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
0 10 20 30 40 50km
SCALE 1 : 1,000,000
THE MINERAL EXPLORATION
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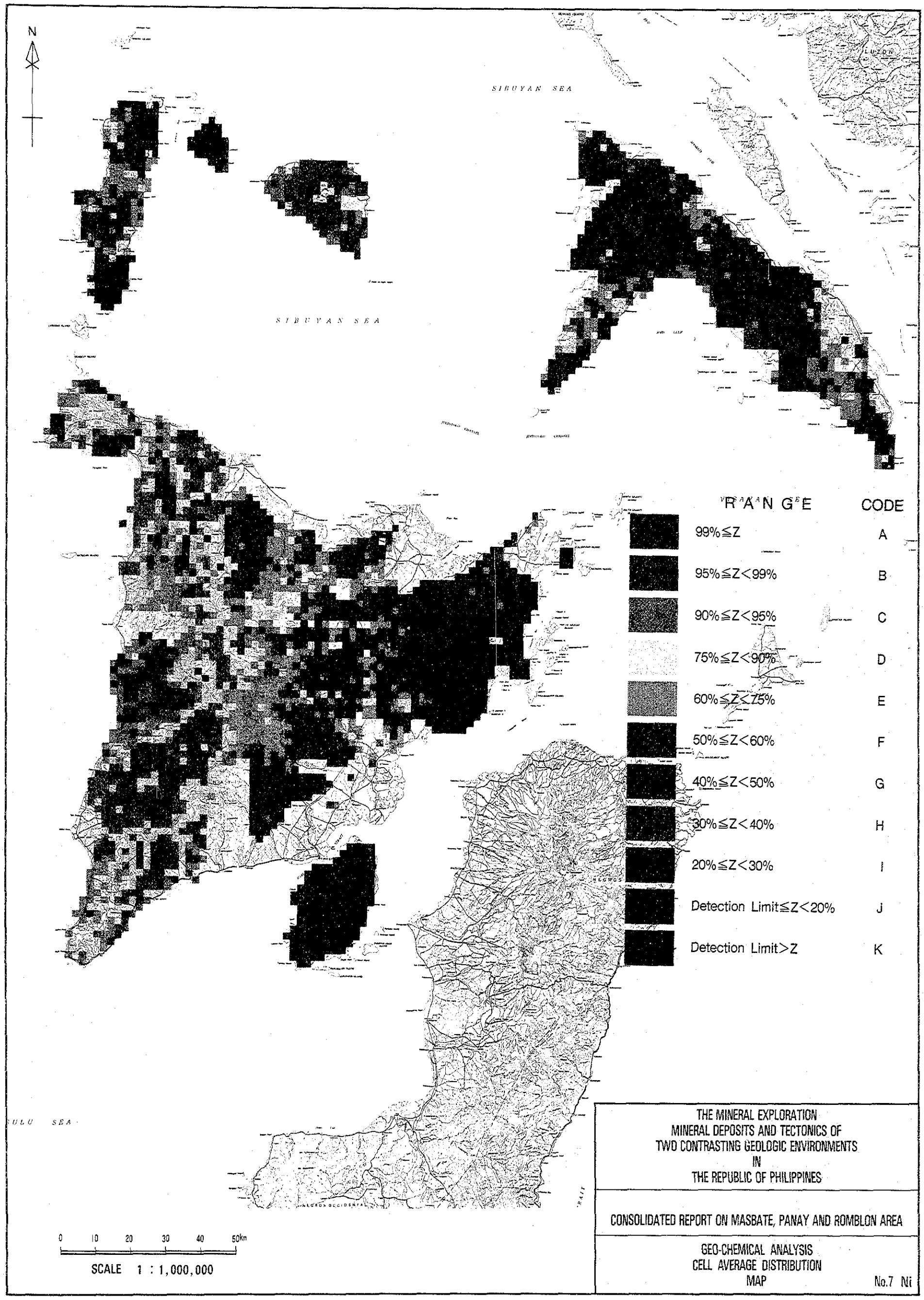
GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP
No.6 Mn


N
SIBUYAN SEA
SIBUYAN SEA
LUZON
SULU SEA
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
0 10 20 30 40 50km
SCALE 1 : 1,000,000
THE MINERAL EXPLORATION
MINERAL DEPOSITS AND TECTONICS OF
TWO CONTRASTING GEOLOGIC ENVIRONMENTS
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GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP
No.7 Ni

N

SIBUYAN SEA

SIBUYAN SEA

SULU SEA

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

0 10 20 30 40 50Km

SCALE 1 : 1,000,000

THE MINERAL EXPLORATION
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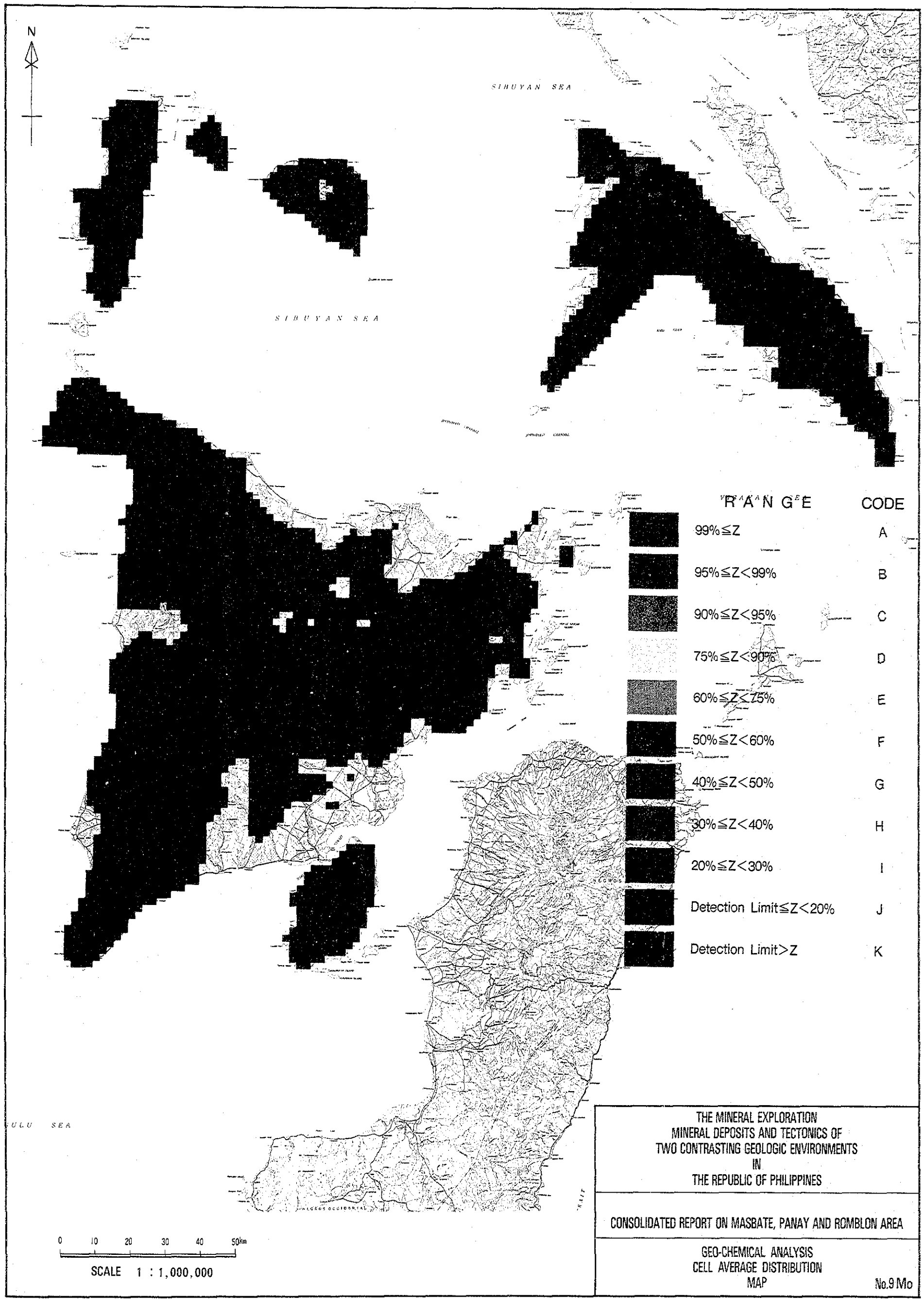
GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP

No.8 Co


N
SIBUYAN SEA
SIBUYAN SEA
LUZON
SULU SEA
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
0 10 20 30 40 50km
SCALE 1 : 1,000,000
THE MINERAL EXPLORATION
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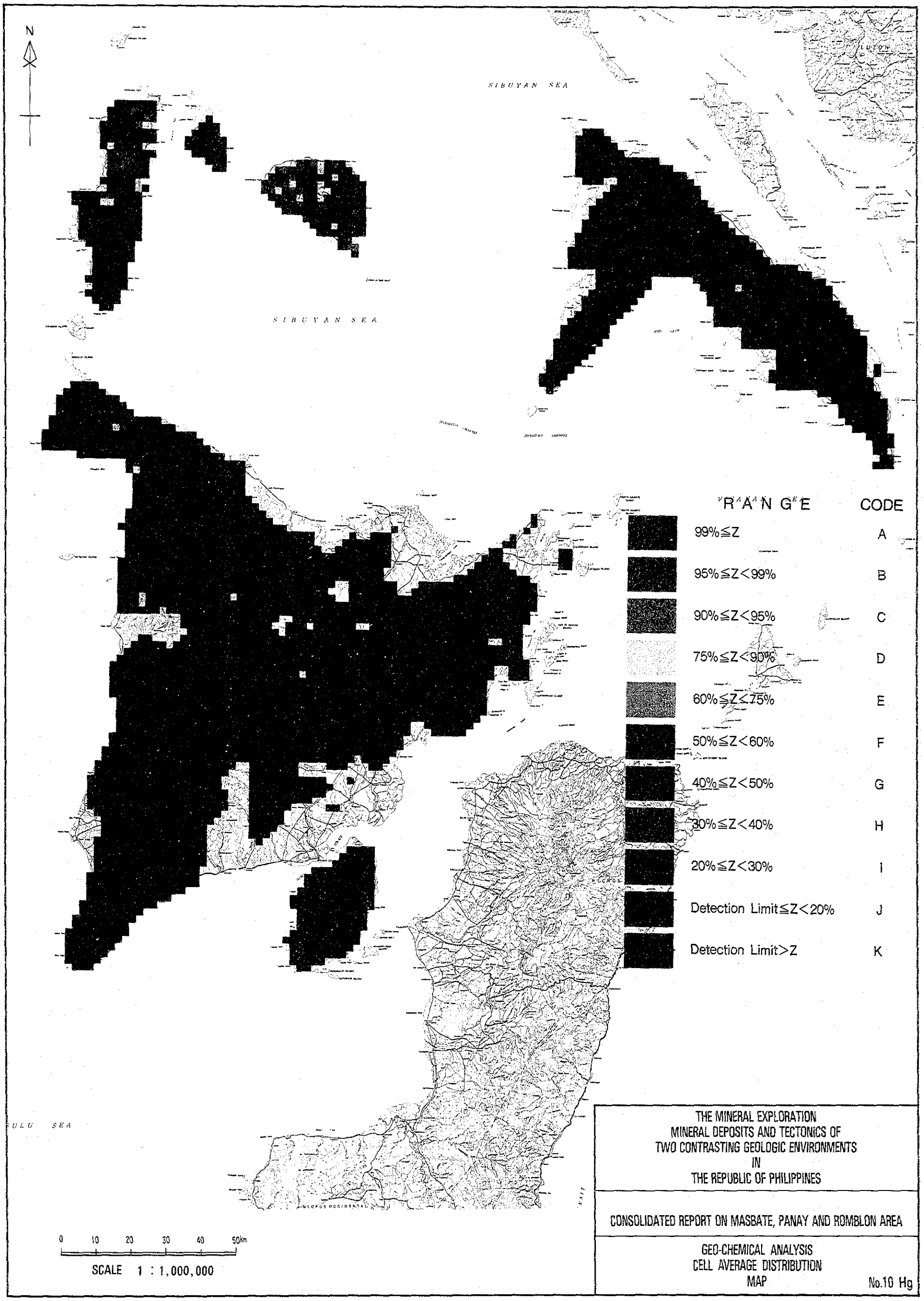
GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP
No.9 Mo



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MINERAL DEPOSITS AND TECTONICS OF
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IN
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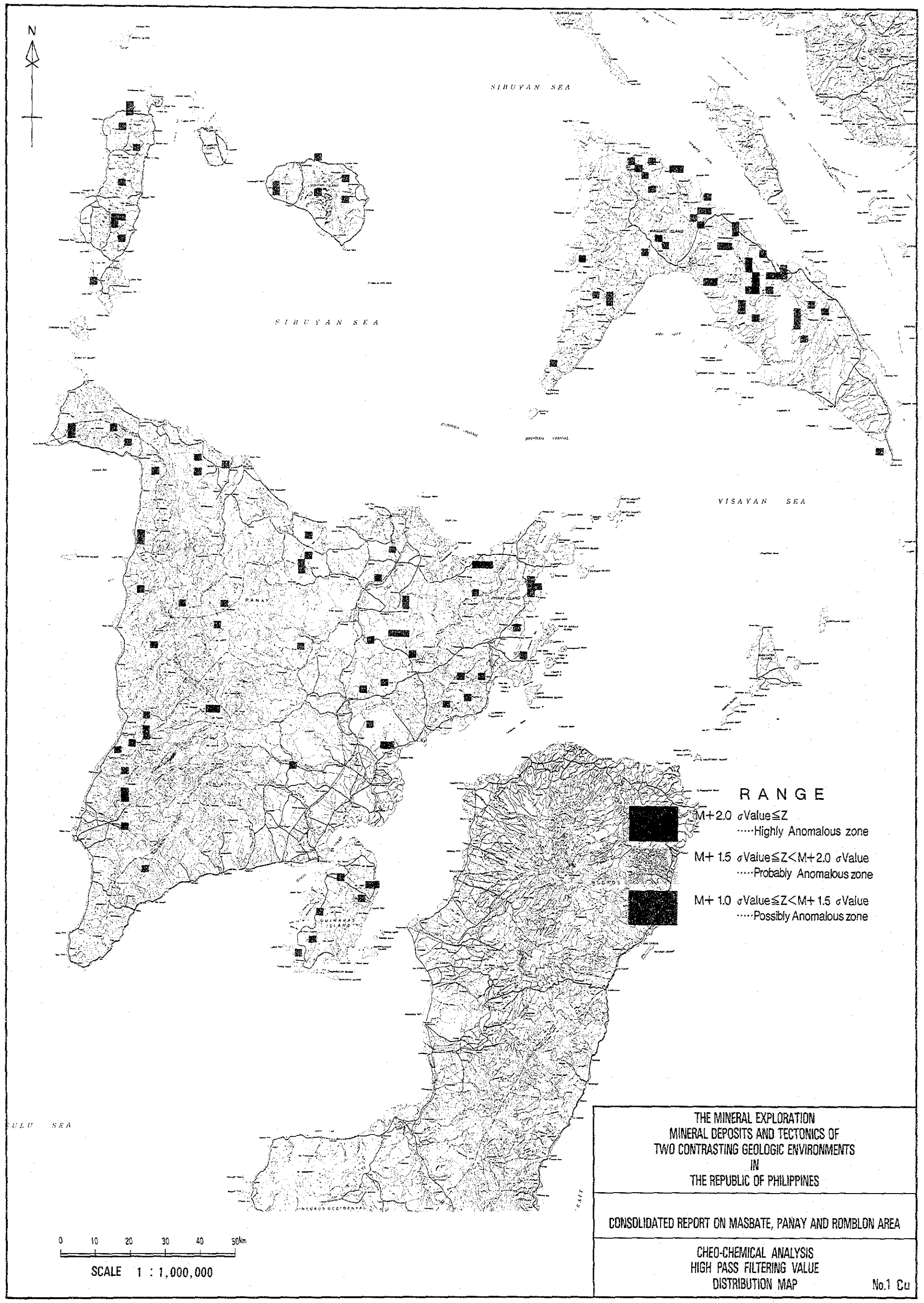
GEO-CHEMICAL ANALYSIS
CELL AVERAGE DISTRIBUTION
MAP

No.10 Hg

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


N
SIBUYAN SEA
SIBUYAN SEA
VISAYAN SEA
SULU SEA
MASBATE ISLAND
PANAY
NEGROS OCCIDENTAL
RANGE
M+2.0 σValue≦Z
·····Highly Anomalous zone
M+ 1.5 σValue≦Z<M+2.0 σValue
·····Probably Anomalous zone
M+ 1.0 σValue≦Z<M+ 1.5 σValue
·····Possibly Anomalous zone
0 10 20 30 40 50km
SCALE 1 : 1,000,000
THE MINERAL EXPLORATION
MINERAL DEPOSITS AND TECTONICS OF
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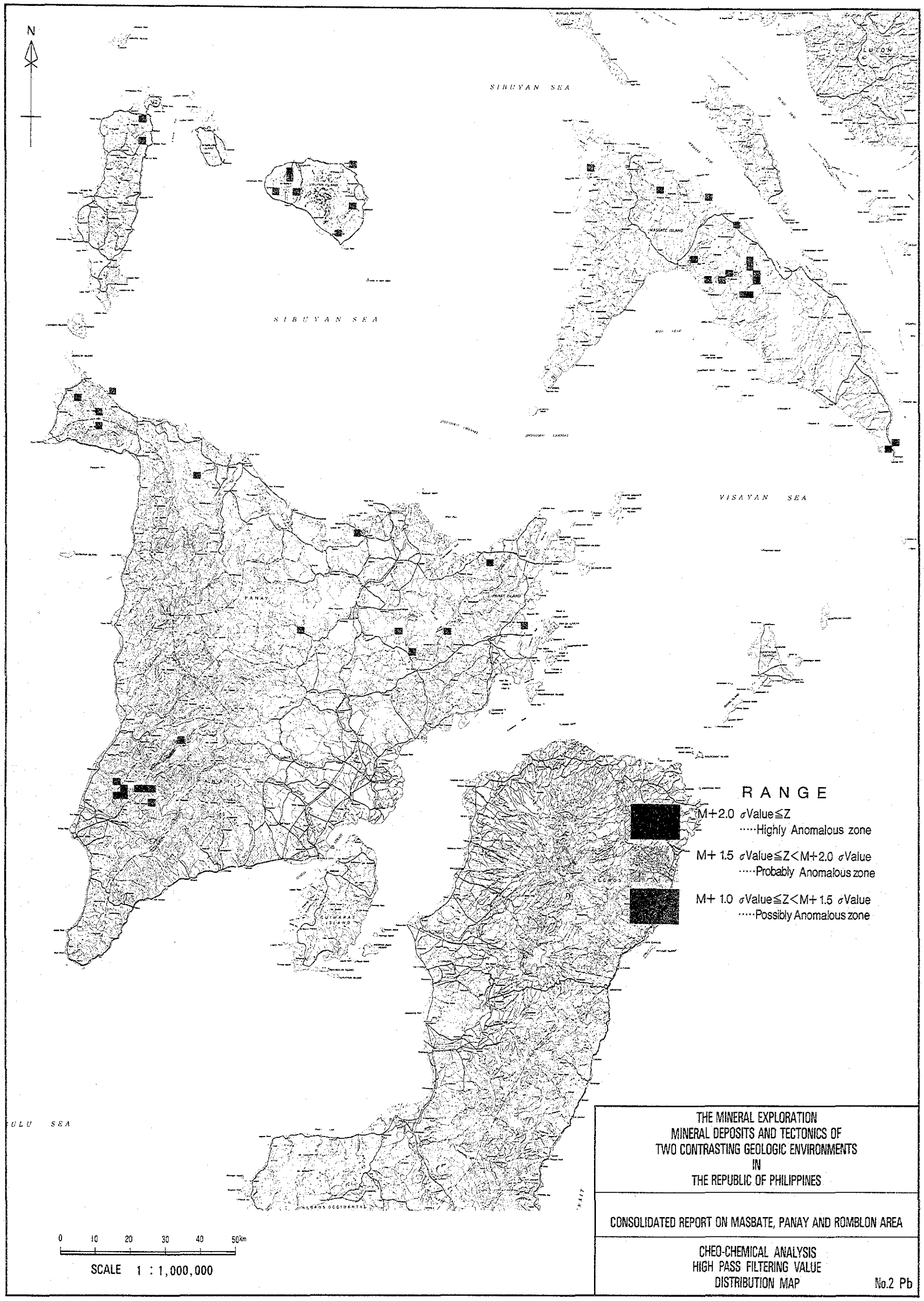
CHEO-CHEMICAL ANALYSIS
HIGH PASS FILTERING VALUE
DISTRIBUTION MAP
No.1 Cu



THE MINERAL EXPLORATION
MINERAL DEPOSITS AND TECTONICS OF
TWO CONTRASTING GEOLOGIC ENVIRONMENTS
IN
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CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

CHEO-CHEMICAL ANALYSIS
HIGH PASS FILTERING VALUE
DISTRIBUTION MAP

No.2 Pb

N

SIBUYAN SEA

SIBUYAN SEA

VISAYAN SEA

SULU SEA

LUZON

MASBATE ISLAND

PANAY

GUIMARAS ISLAND

NEGROS OCCIDENTAL

RANGE

M+2.0 σValue≦Z
·····Highly Anomalous zone

M+1.5 σValue≦Z<M+2.0 σValue
·····Probably Anomalous zone

M+1.0 σValue≦Z<M+1.5 σValue
·····Possibly Anomalous zone

0 10 20 30 40 50Km

SCALE 1 : 1,000,000

THE MINERAL EXPLORATION
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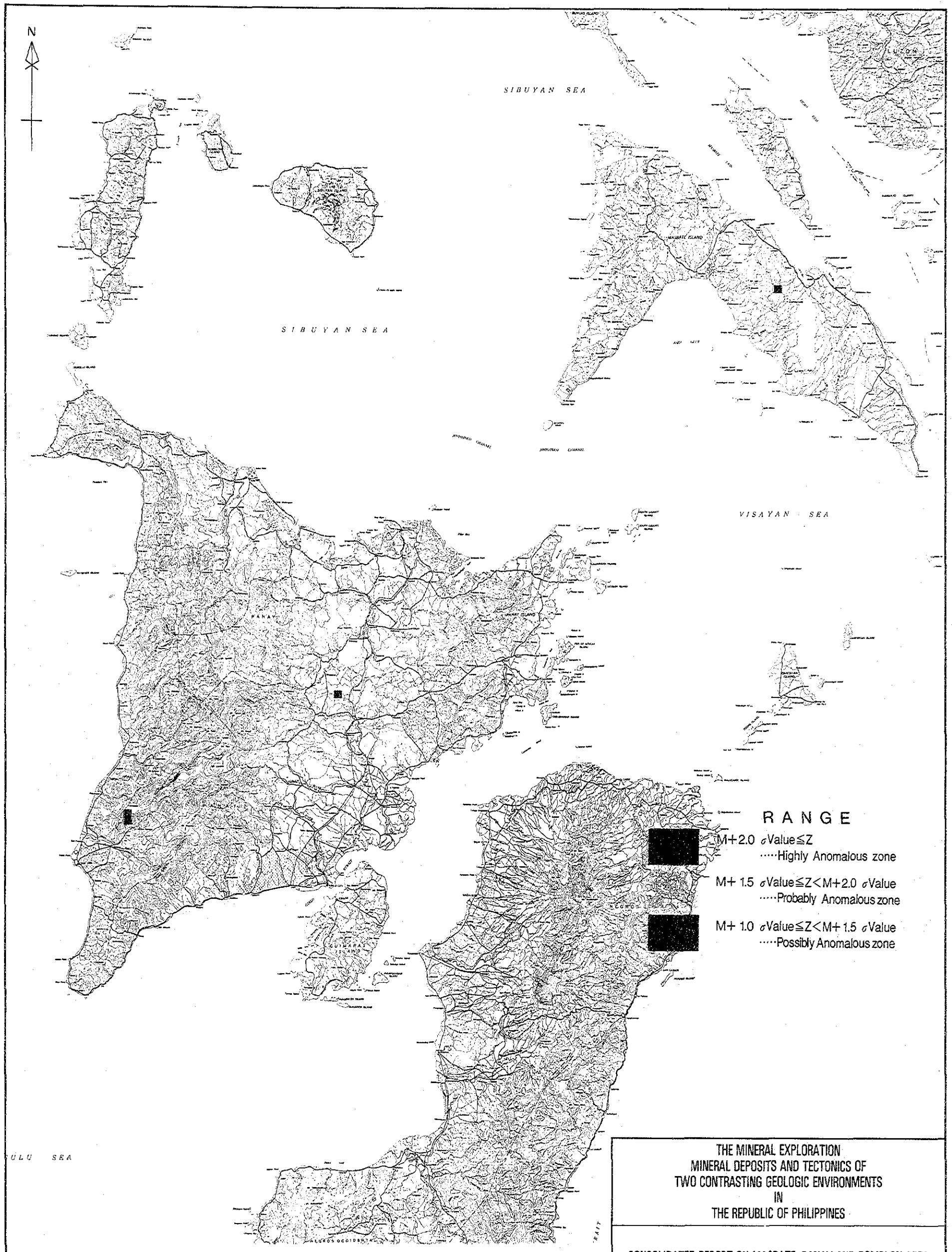
CHEO-CHEMICAL ANALYSIS
HIGH PASS FILTERING VALUE
DISTRIBUTION MAP No.3 Zn

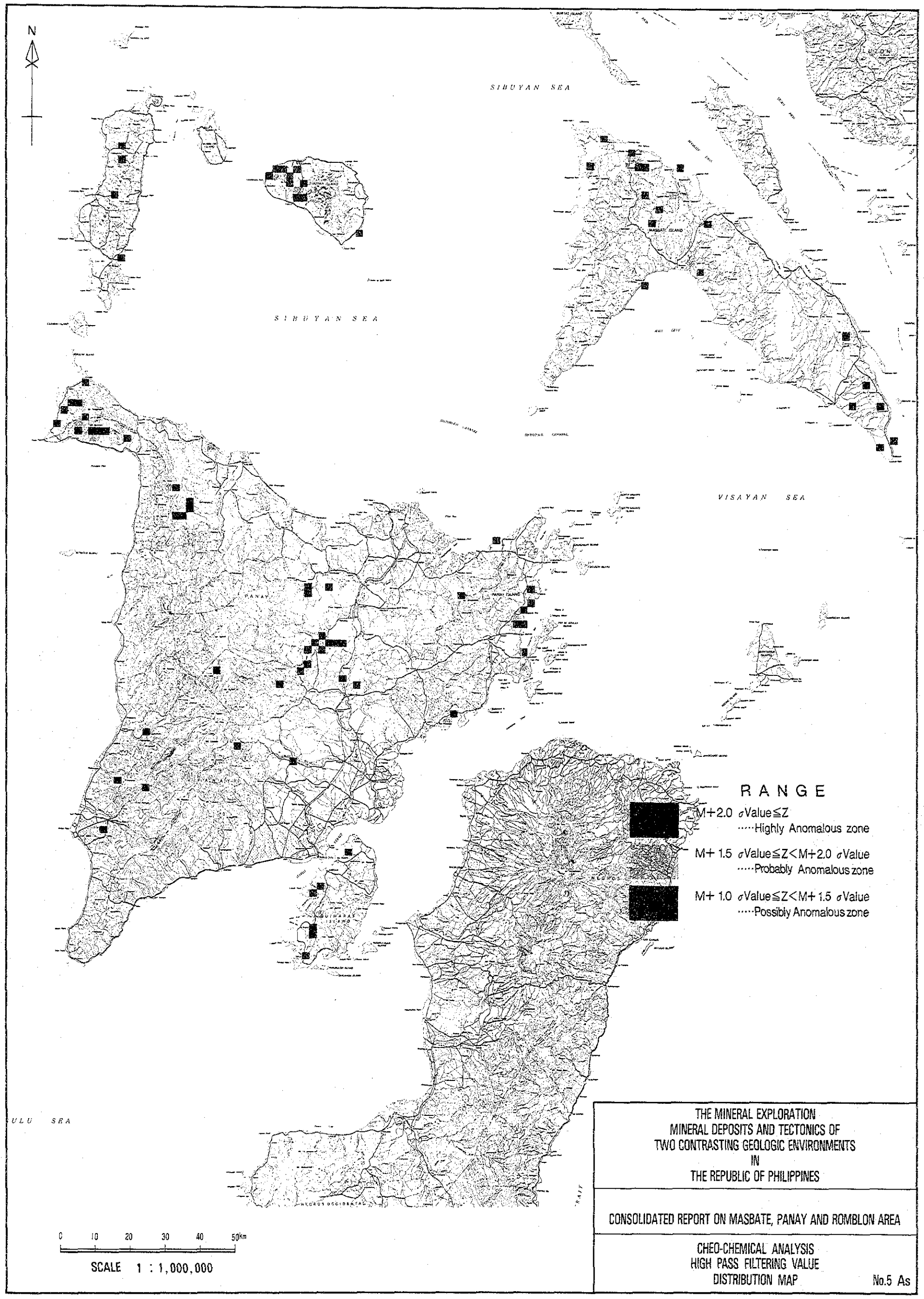


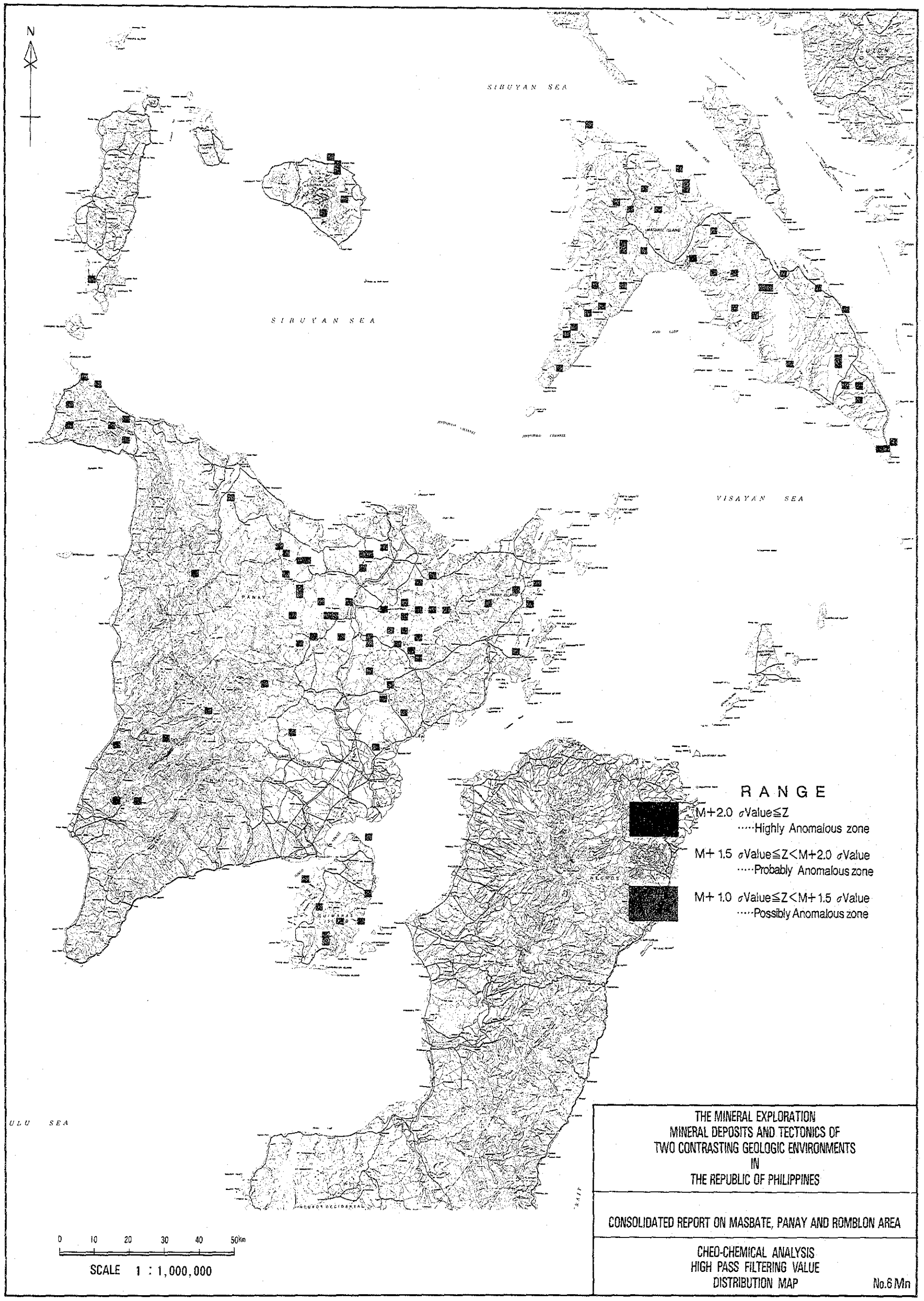
THE MINERAL EXPLORATION
MINERAL DEPOSITS AND TECTONICS OF
TWO CONTRASTING GEOLOGIC ENVIRONMENTS
IN
THE REPUBLIC OF PHILIPPINES

CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

CHEO-CHEMICAL ANALYSIS
HIGH PASS FILTERING VALUE
DISTRIBUTION MAP

No.4 Ag


N
SIBUYAN SEA
SIBUYAN SEA
VISAYAN SEA
ULU SEA
LUZON
PANAY
MASBATE ISLAND
RANGE
M+2.0 σValue≦Z
·····Highly Anomalous zone
M+ 1.5 σValue≦Z<M+2.0 σValue
·····Probably Anomalous zone
M+ 1.0 σValue≦Z<M+ 1.5 σValue
·····Possibly Anomalous zone
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 PHILIPPINES
CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA
CHEO-CHEMICAL ANALYSIS
HIGH PASS FILTERING VALUE
DISTRIBUTION MAP
No.5 As


N
SIBUYAN SEA
SIBUYAN SEA
VISAYAN SEA
ULU SEA
LUZON
MASBATE ISLAND
PANAY
NEGROS
RANGE
M+2.0 σValue≦Z
·····Highly Anomalous zone
M+ 1.5 σValue≦Z<M+2.0 σValue
·····Probably Anomalous zone
M+ 1.0 σValue≦Z<M+1.5 σValue
·····Possibly Anomalous zone
0 10 20 30 40 50Km
SCALE 1 : 1,000,000
THE MINERAL EXPLORATION
MINERAL DEPOSITS AND TECTONICS OF
TWO CONTRASTING GEOLOGIC ENVIRONMENTS
IN
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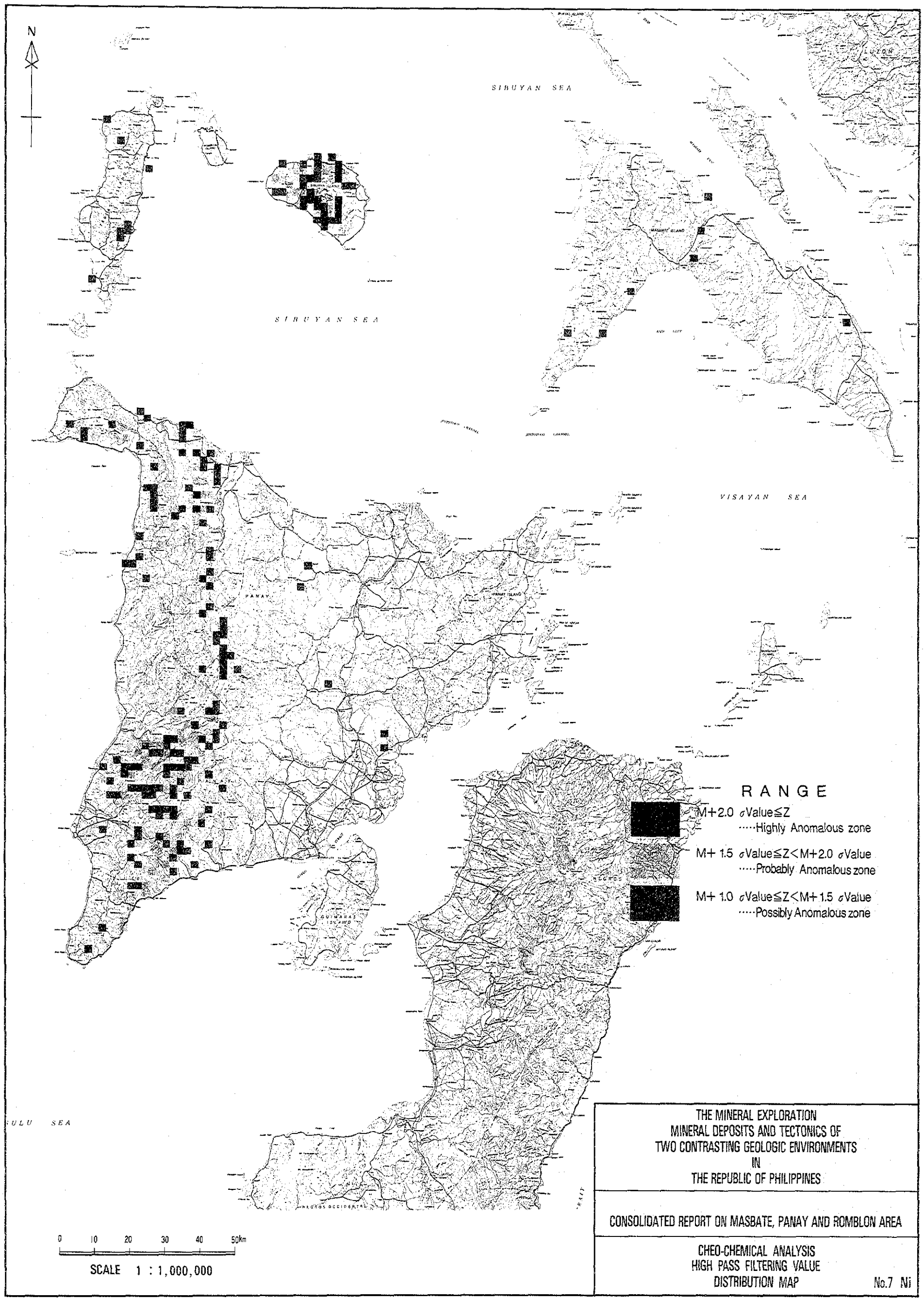
CHEO-CHEMICAL ANALYSIS
HIGH PASS FILTERING VALUE
DISTRIBUTION MAP
No.6 Mn



THE MINERAL EXPLORATION
MINERAL DEPOSITS AND TECTONICS OF
TWO CONTRASTING GEOLOGIC ENVIRONMENTS
IN
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CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA

CHEO-CHEMICAL ANALYSIS
HIGH PASS FILTERING VALUE
DISTRIBUTION MAP No.7 Ni

N

SIBUYAN SEA

SIBUYAN SEA

VISAYAN SEA

SULU SEA

RANGE

M+2.0 σValue≦Z
·····Highly Anomalous zone

M+ 1.5 σValue≦Z<M+2.0 σValue
·····Probably Anomalous zone

M+ 1.0 σValue≦Z<M+ 1.5 σValue
·····Possibly Anomalous zone

0 10 20 30 40 50km

SCALE 1 : 1,000,000

THE MINERAL EXPLORATION
MINERAL DEPOSITS AND TECTONICS OF
TWO CONTRASTING GEOLOGIC ENVIRONMENTS
IN
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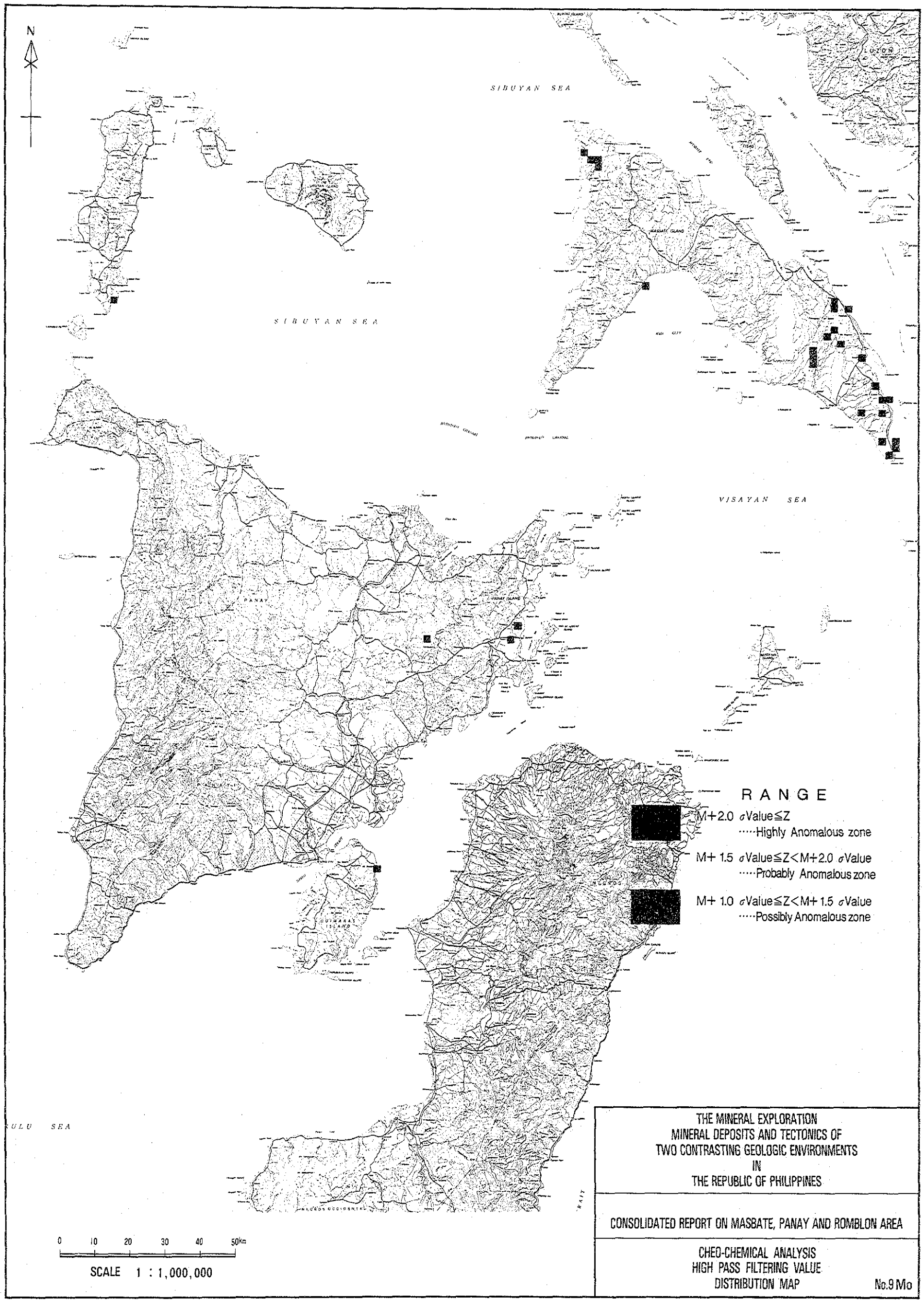
CHEO-CHEMICAL ANALYSIS
HIGH PASS FILTERING VALUE
DISTRIBUTION MAP No.8 Co


N
SIBUYAN SEA
SIBUYAN SEA
VISAYAN SEA
SULU SEA
LUZON
MASBATE ISLAND
PANAY
PANAY ISLAND
GUIMARAS ISLAND
NEGROS
RANGE
M+2.0 σValue≦Z
·····Highly Anomalous zone
M+ 1.5 σValue≦Z<M+2.0 σValue
·····Probably Anomalous zone
M+ 1.0 σValue≦Z<M+ 1.5 σValue
·····Possibly Anomalous zone
0 10 20 30 40 50km
SCALE 1 : 1,000,000
THE MINERAL EXPLORATION
MINERAL DEPOSITS AND TECTONICS OF
TWO CONTRASTING GEOLOGIC ENVIRONMENTS
IN
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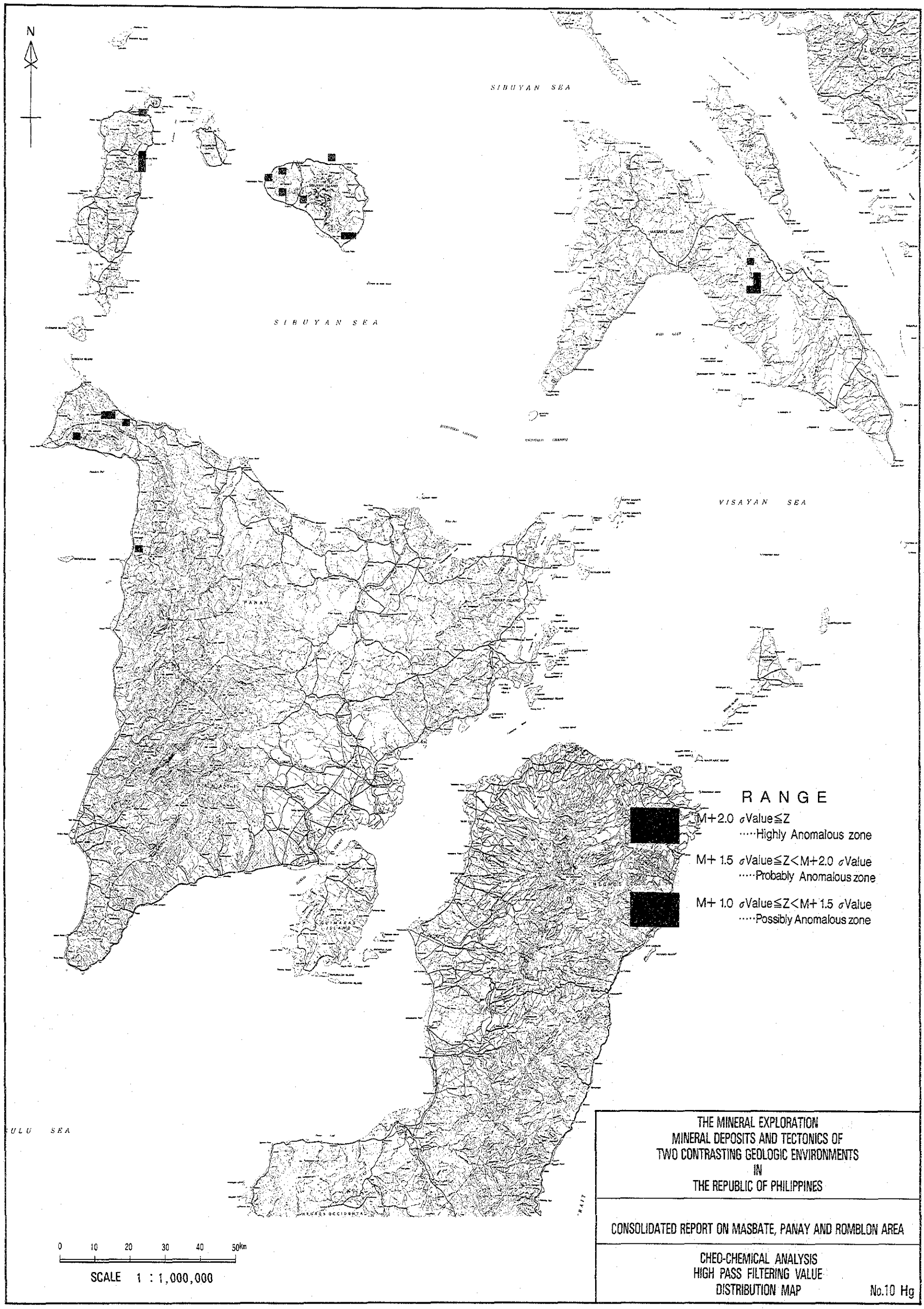
CONSOLIDATED REPORT ON MASBATE, PANAY AND ROMBLON AREA
CHEO-CHEMICAL ANALYSIS
HIGH PASS FILTERING VALUE
DISTRIBUTION MAP
No.9 Mo



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.10 Hg