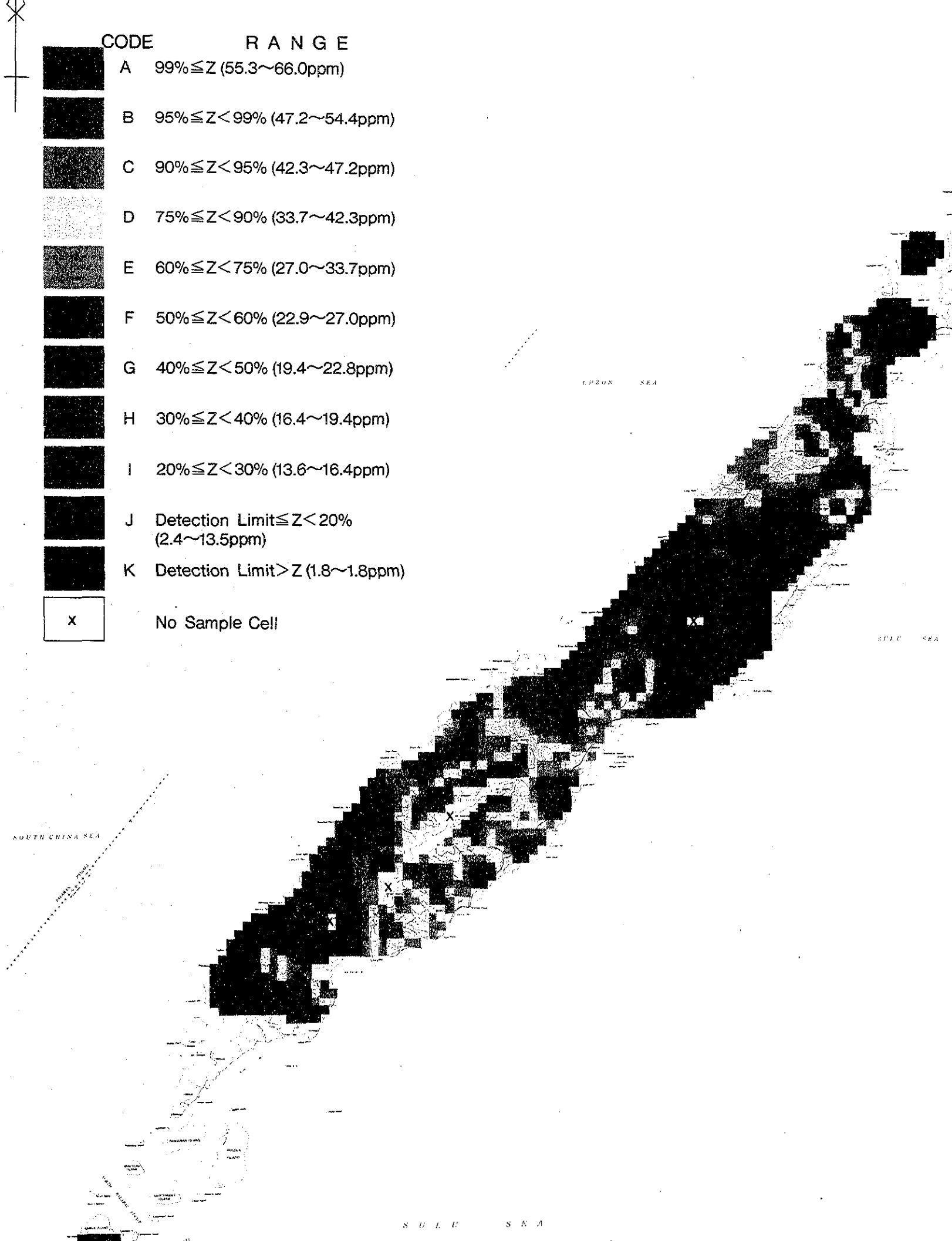
N

CODE	RANGE
A	99%≦Z (55.3～66.0ppm)
B	95%≦Z＜99% (47.2～54.4ppm)
C	90%≦Z＜95% (42.3～47.2ppm)
D	75%≦Z＜90% (33.7～42.3ppm)
E	60%≦Z＜75% (27.0～33.7ppm)
F	50%≦Z＜60% (22.9～27.0ppm)
G	40%≦Z＜50% (19.4～22.8ppm)
H	30%≦Z＜40% (16.4～19.4ppm)
I	20%≦Z＜30% (13.6～16.4ppm)
J	Detection Limit≦Z＜20% (2.4～13.5ppm)
K	Detection Limit＞Z (1.8～1.8ppm)
X	No Sample Cell



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
MOVING AVERAGE VALUES DISTRIBUTION
MAP No.1 Cu

N

CODE	RANGE
A	99%≦Z (14.0～16.3ppm)
B	95%≦Z＜99% (10.8～13.8ppm)
C	90%≦Z＜95% (10.0～10.8ppm)
D	75%≦Z＜90% (——)
E	60%≦Z＜75% (——)
F	50%≦Z＜60% (——)
G	40%≦Z＜50% (——)
H	30%≦Z＜40% (——)
I	20%≦Z＜30% (——)
J	Detection Limit≦Z＜20% (——)
K	Detection Limit＞Z (5.0～10.0ppm)
x	No Sample Cell

0 10 20 30 40 50km

SCALE 1 : 1,000,000

THE MINERAL EXPLORATION
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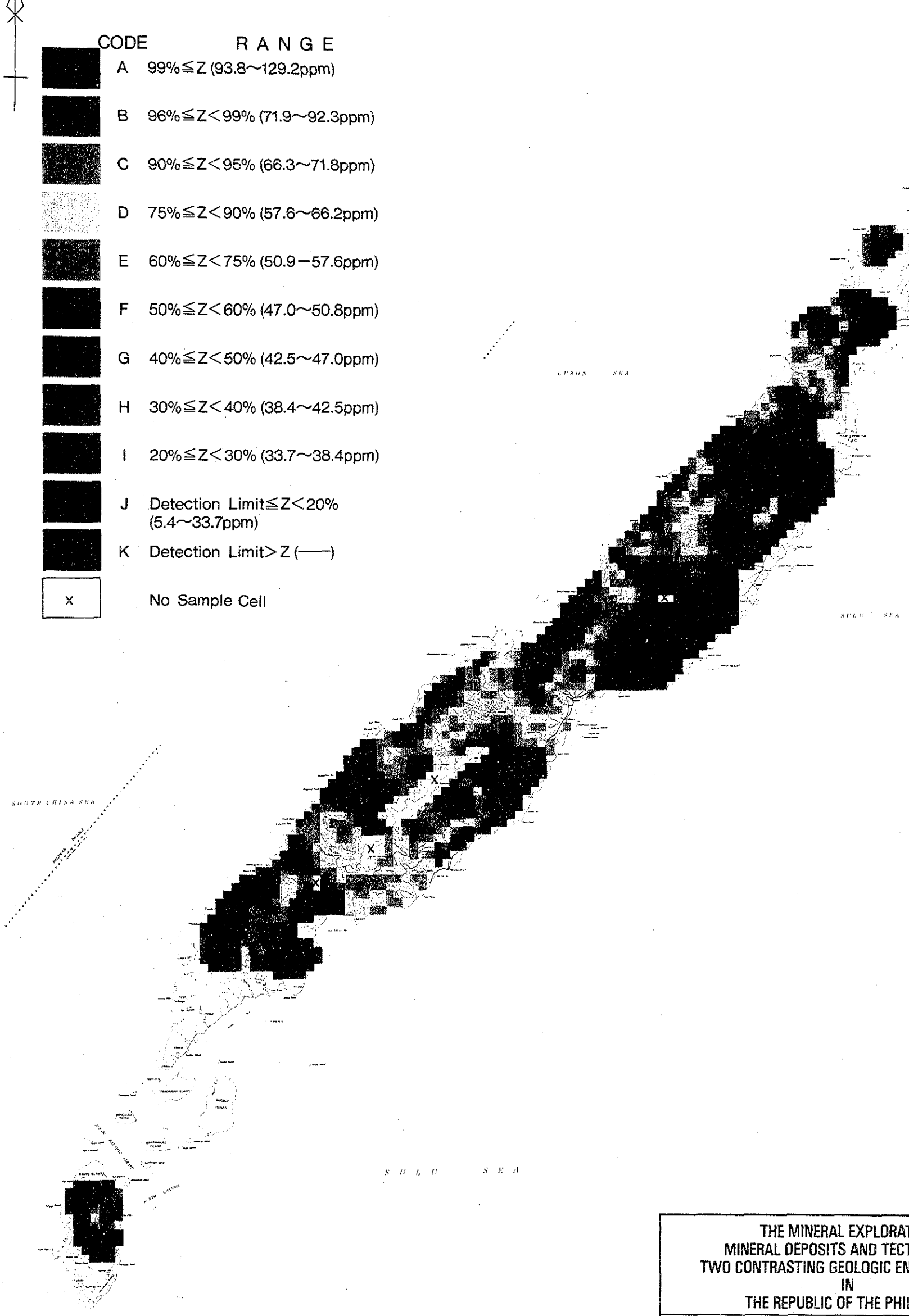
GEOCHEMICAL ANALYSIS
MOVING AVERAGE VALUES DISTRIBUTION
MAP No.2 Pb

N

CODE	RANGE
A	99%≦Z (93.8～129.2ppm)
B	96%≦Z＜99% (71.9～92.3ppm)
C	90%≦Z＜95% (66.3～71.8ppm)
D	75%≦Z＜90% (57.6～66.2ppm)
E	60%≦Z＜75% (50.9－57.6ppm)
F	50%≦Z＜60% (47.0～50.8ppm)
G	40%≦Z＜50% (42.5～47.0ppm)
H	30%≦Z＜40% (38.4～42.5ppm)
I	20%≦Z＜30% (33.7～38.4ppm)
J	Detection Limit≦Z＜20% (5.4～33.7ppm)
K	Detection Limit＞Z (——)
X	No Sample Cell



0 10 20 30 40 50km

SCALE 1 : 1,000,000

THE MINERAL EXPLORATION
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TWO CONTRASTING GEOLOGIC ENVIRONMENTS
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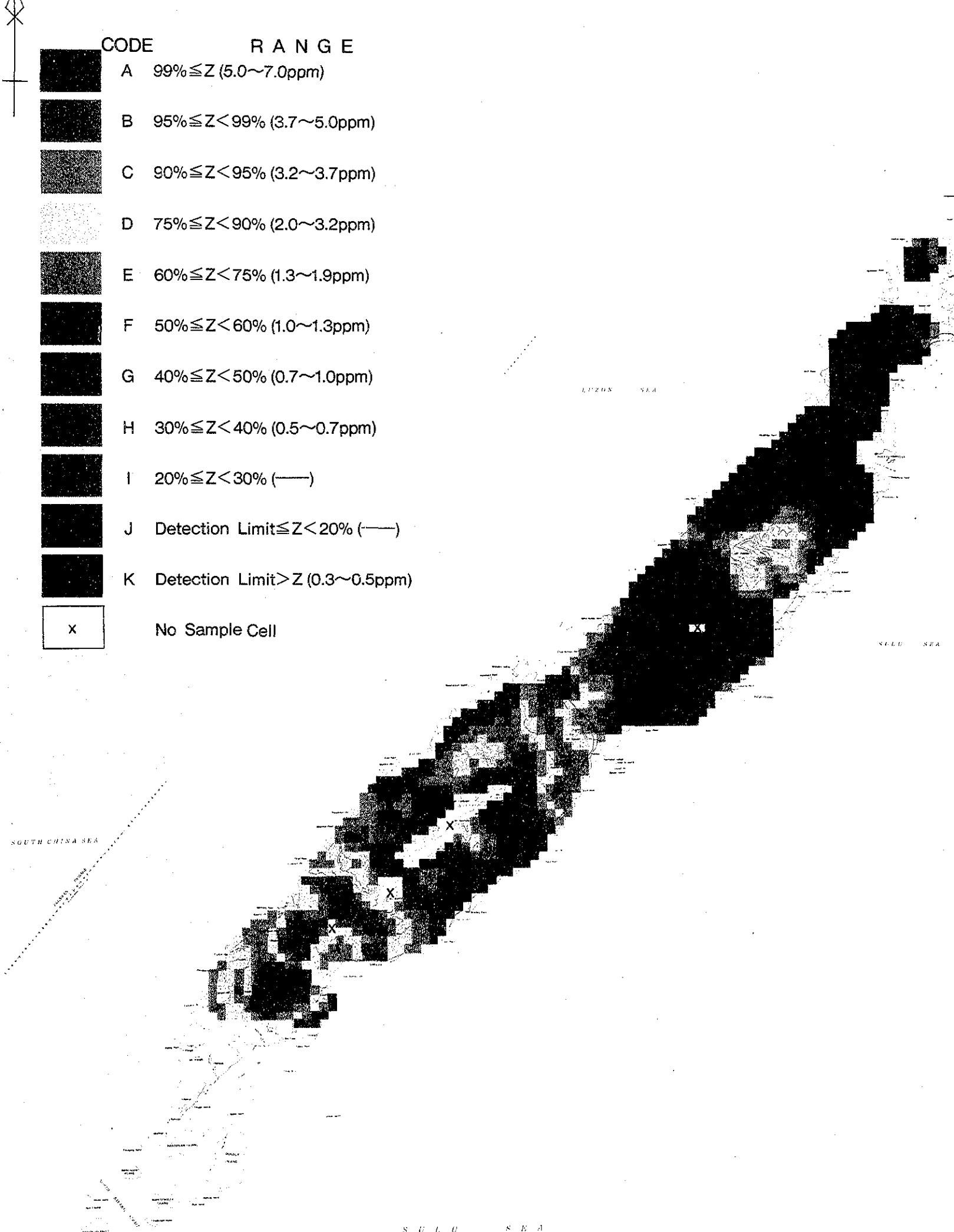
CONSOLIDATED REPORT ON SOUTHERN PALAWAN

GEOCHEMICAL ANALYSIS
MOVING AVERAGE VALUES DISTRIBUTION
MAP No.3 Zn

N

CODE	RANGE
A	99%≦Z (5.0～7.0ppm)
B	95%≦Z＜99% (3.7～5.0ppm)
C	90%≦Z＜95% (3.2～3.7ppm)
D	75%≦Z＜90% (2.0～3.2ppm)
E	60%≦Z＜75% (1.3～1.9ppm)
F	50%≦Z＜60% (1.0～1.3ppm)
G	40%≦Z＜50% (0.7～1.0ppm)
H	30%≦Z＜40% (0.5～0.7ppm)
I	20%≦Z＜30% (——)
J	Detection Limit≦Z＜20% (——)
K	Detection Limit＞Z (0.3～0.5ppm)
X	No Sample Cell



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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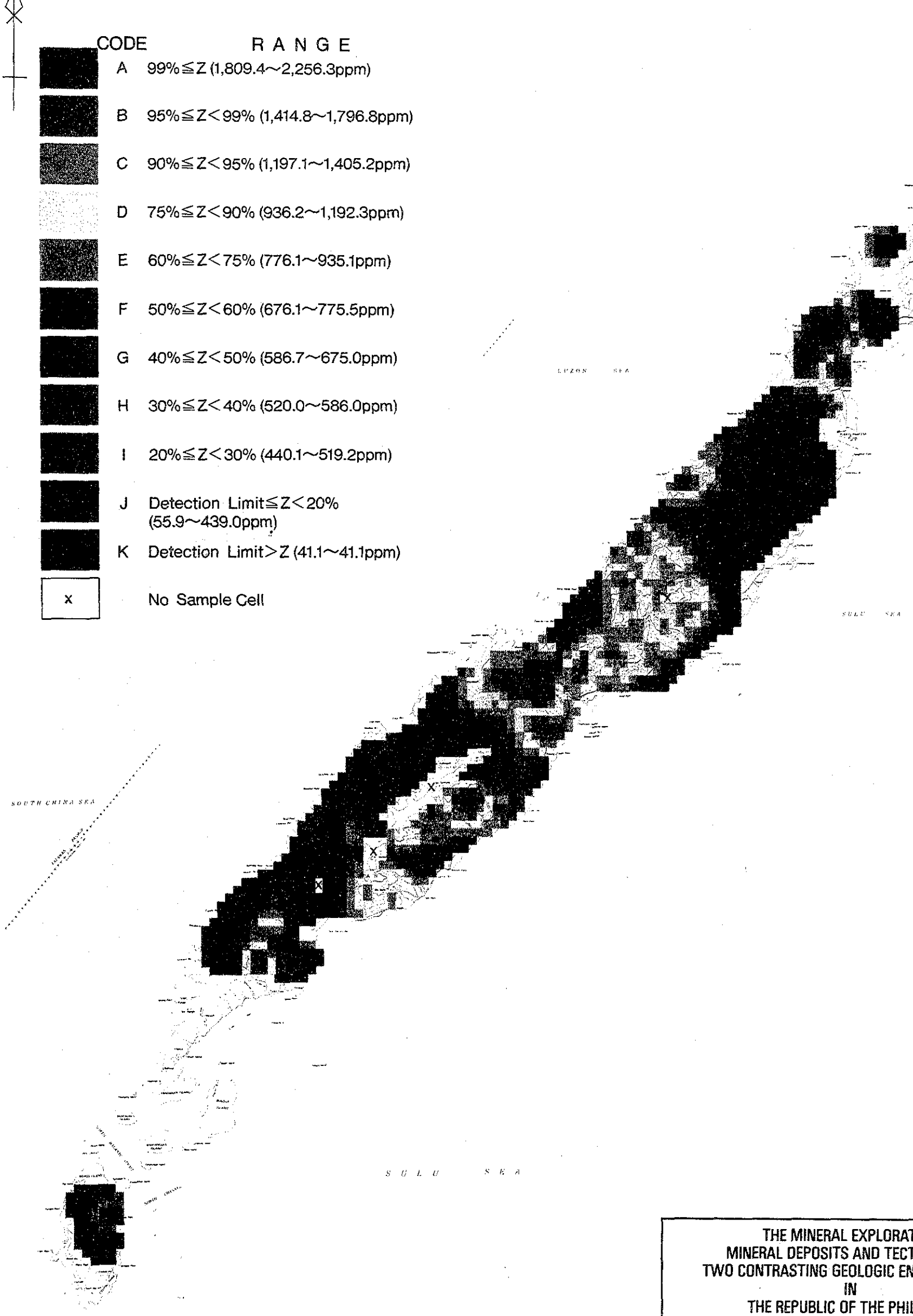
GEOCHEMICAL ANALYSIS
MOVING AVERAGE VALUES DISTRIBUTION
MAP No.4 As

N

CODE	RANGE
A	99%≦Z (1,809.4～2,256.3ppm)
B	95%≦Z＜99% (1,414.8～1,796.8ppm)
C	90%≦Z＜95% (1,197.1～1,405.2ppm)
D	75%≦Z＜90% (936.2～1,192.3ppm)
E	60%≦Z＜75% (776.1～935.1ppm)
F	50%≦Z＜60% (676.1～775.5ppm)
G	40%≦Z＜50% (586.7～675.0ppm)
H	30%≦Z＜40% (520.0～586.0ppm)
I	20%≦Z＜30% (440.1～519.2ppm)
J	Detection Limit≦Z＜20% (55.9～439.0ppm)
K	Detection Limit＞Z (41.1～41.1ppm)
x	No Sample Cell



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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GEOCHEMICAL ANALYSIS
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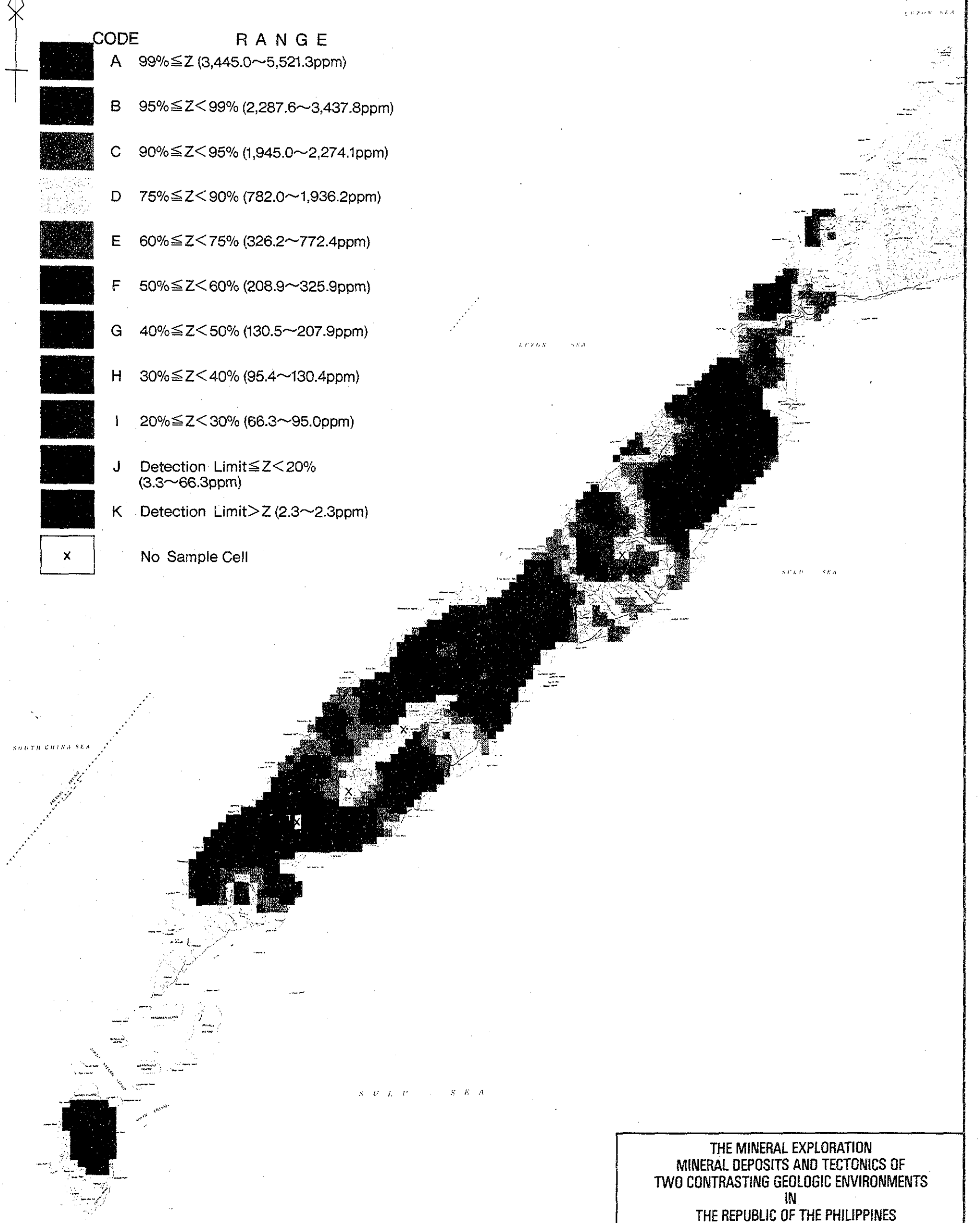
MAP No.5 Mn

N

CODE	RANGE
A	99%≦Z (3,445.0～5,521.3ppm)
B	95%≦Z＜99% (2,287.6～3,437.8ppm)
C	90%≦Z＜95% (1,945.0～2,274.1ppm)
D	75%≦Z＜90% (782.0～1,936.2ppm)
E	60%≦Z＜75% (326.2～772.4ppm)
F	50%≦Z＜60% (208.9～325.9ppm)
G	40%≦Z＜50% (130.5～207.9ppm)
H	30%≦Z＜40% (95.4～130.4ppm)
I	20%≦Z＜30% (66.3～95.0ppm)
J	Detection Limit≦Z＜20% (3.3～66.3ppm)
K	Detection Limit＞Z (2.3～2.3ppm)
x	No Sample Cell



0 10 20 30 40 50km

SCALE 1 : 1,000,000

THE MINERAL EXPLORATION
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GEOCHEMICAL ANALYSIS
MOVING AVERAGE VALUES DISTRIBUTION
MAP No.6 Ni

N

CODE	RANGE
A	99%≦Z (192.8～302.0ppm)
B	95%≦Z＜99% (132.4～183.3ppm)
C	90%≦Z＜95% (108.4～132.4ppm)
D	75%≦Z＜90% (56.8～108.3ppm)
E	60%≦Z＜75% (37.6～56.6ppm)
F	50%≦Z＜60% (32.7～37.6ppm)
G	40%≦Z＜50% (28.3～32.6ppm)
H	30%≦Z＜40% (22.3～28.3ppm)
I	20%≦Z＜30% (16.5～22.3ppm)
J	Detection Limit≦Z＜20% (3.1～16.4ppm)
K	Detection Limit＞Z (1.7～2.4ppm)
x	No Sample Cell

0 10 20 30 40 50km

SCALE 1 : 1,000,000

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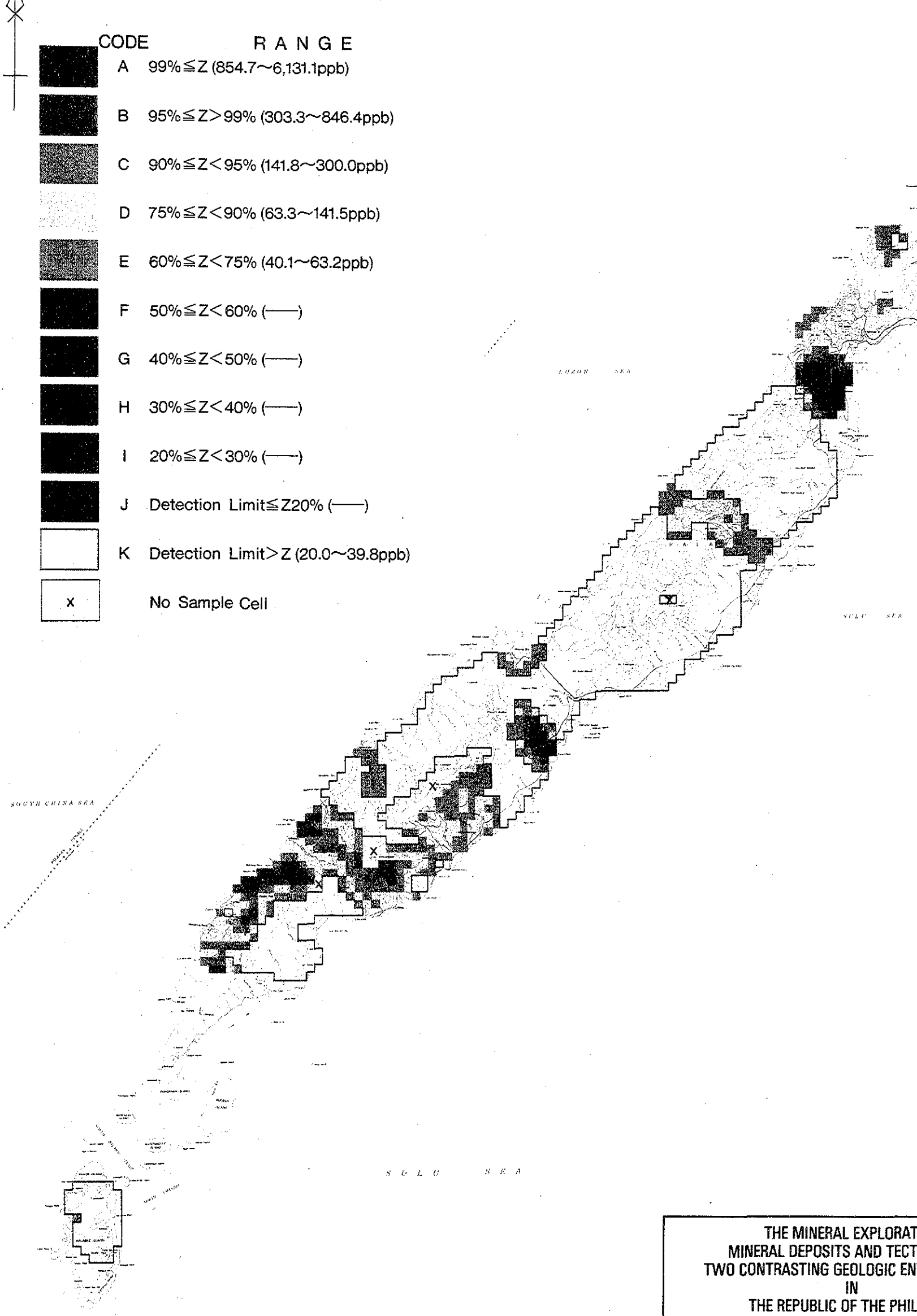
GEOCHEMICAL ANALYSIS
MOVING AVERAGE VALUES DISTRIBUTION
MAP No.7 Co

N

CODE	RANGE
A	99%≦Z (854.7～6,131.1ppb)
B	95%≦Z＞99% (303.3～846.4ppb)
C	90%≦Z＜95% (141.8～300.0ppb)
D	75%≦Z＜90% (63.3～141.5ppb)
E	60%≦Z＜75% (40.1～63.2ppb)
F	50%≦Z＜60% (——)
G	40%≦Z＜50% (——)
H	30%≦Z＜40% (——)
I	20%≦Z＜30% (——)
J	Detection Limit≦Z20% (——)
K	Detection Limit＞Z (20.0～39.8ppb)
x	No Sample Cell



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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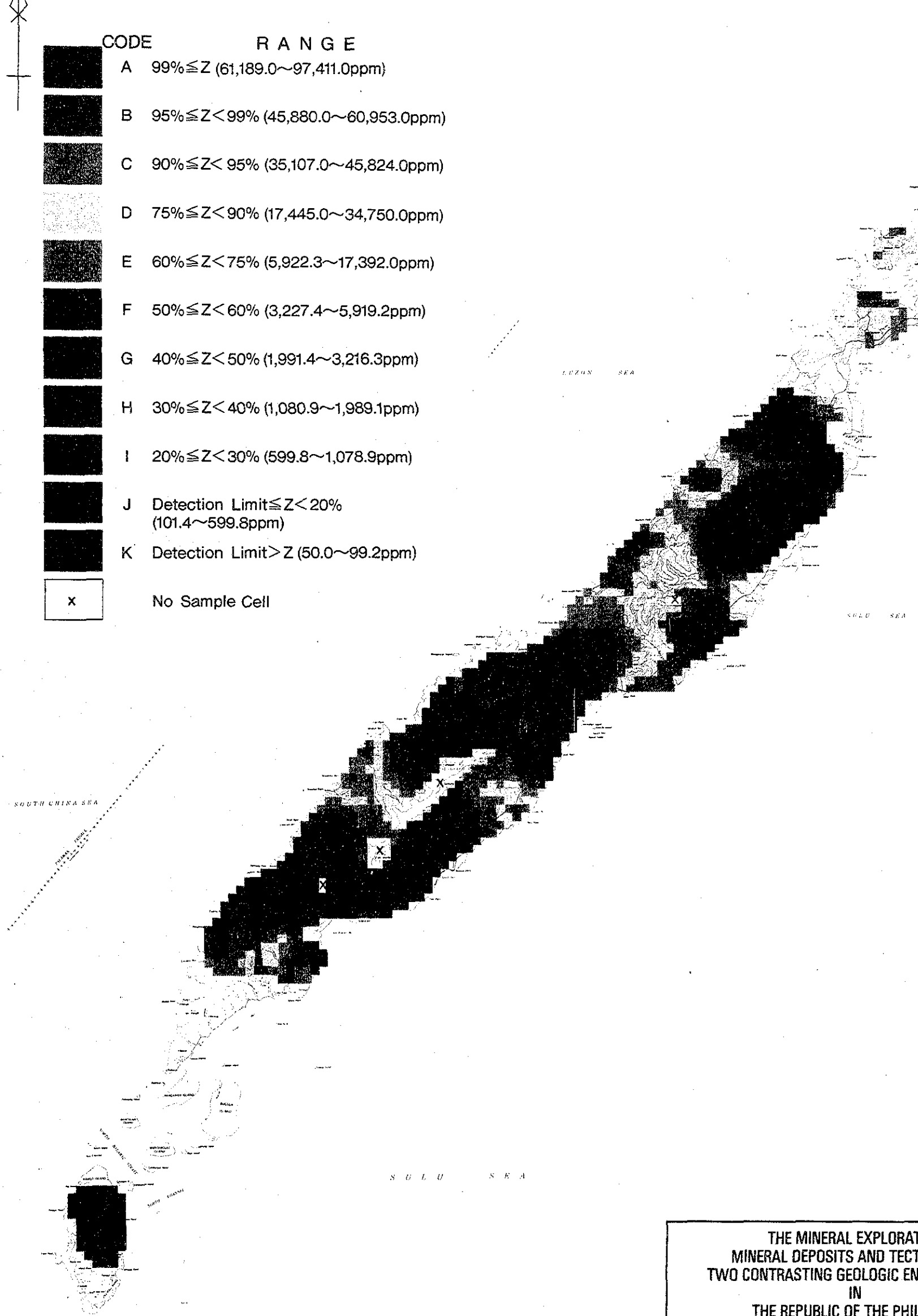
GEOCHEMICAL ANALYSIS
MOVING AVERAGE VALUES DISTRIBUTION
MAP No.8 Hg

N

CODE	RANGE
A	99%≦Z (61,189.0～97,411.0ppm)
B	95%≦Z＜99% (45,880.0～60,953.0ppm)
C	90%≦Z＜95% (35,107.0～45,824.0ppm)
D	75%≦Z＜90% (17,445.0～34,750.0ppm)
E	60%≦Z＜75% (5,922.3～17,392.0ppm)
F	50%≦Z＜60% (3,227.4～5,919.2ppm)
G	40%≦Z＜50% (1,991.4～3,216.3ppm)
H	30%≦Z＜40% (1,080.9～1,989.1ppm)
I	20%≦Z＜30% (599.8～1,078.9ppm)
J	Detection Limit≦Z＜20% (101.4～599.8ppm)
K	Detection Limit＞Z (50.0～99.2ppm)
x	No Sample Cell



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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GEOCHEMICAL ANALYSIS
MOVING AVERAGE VALUES DISTRIBUTION
MAP No.9 Cr

PL-2-3-1 (No. 1 to No. 12) Northern Palawan Geochemical Analysis
High-pass Filter Values Distribution Map
(1/1,000,000)

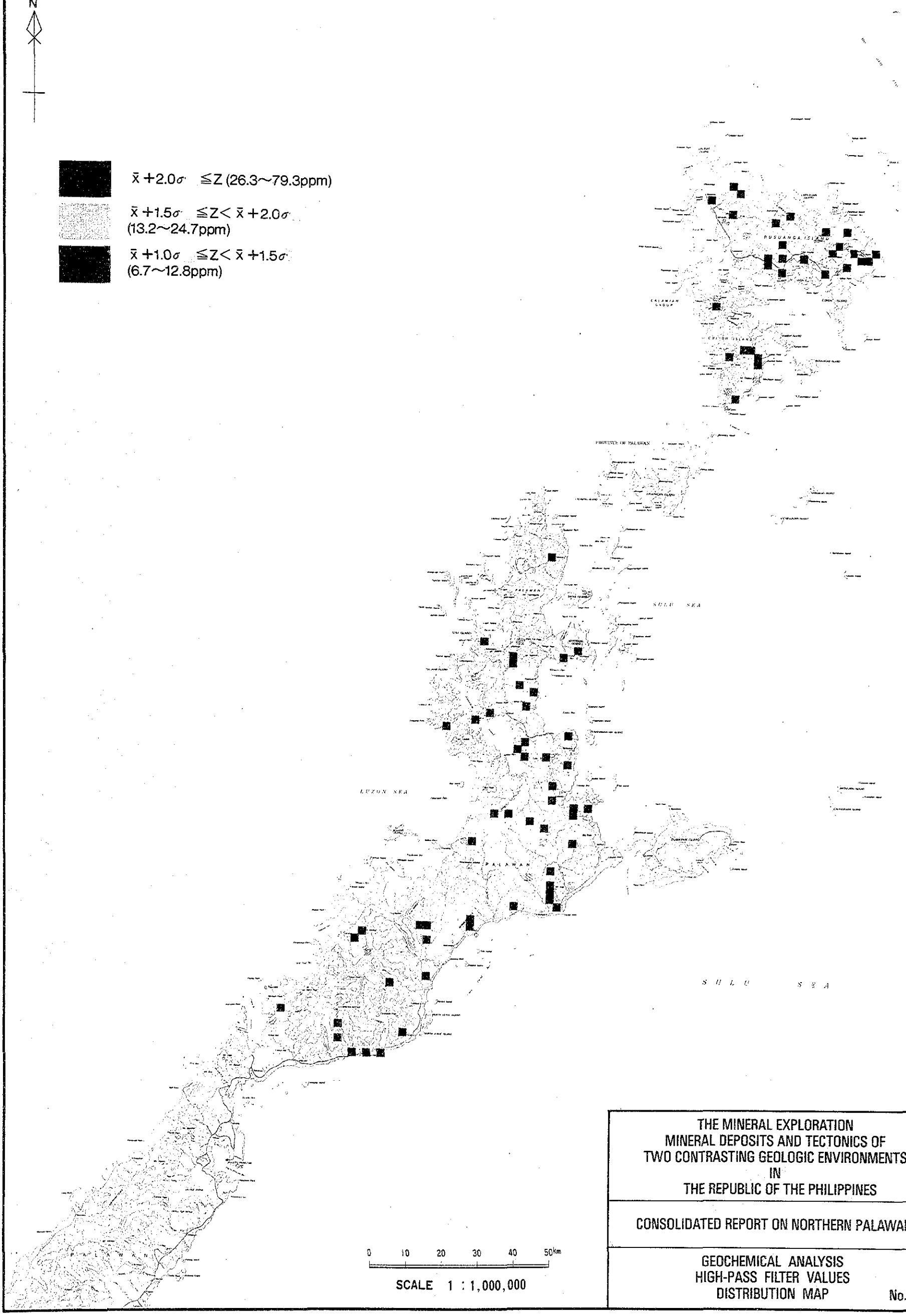
PL-2-3-2 (No. 1 to No. 9) Southern Palawan Geochemical Analysis
High-pass Filter Values Distribution Map
(1/1,000,000)

N

$\bar{x}+2.0\sigma \leqq Z$ (26.3～79.3ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(13.2～24.7ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(6.7～12.8ppm)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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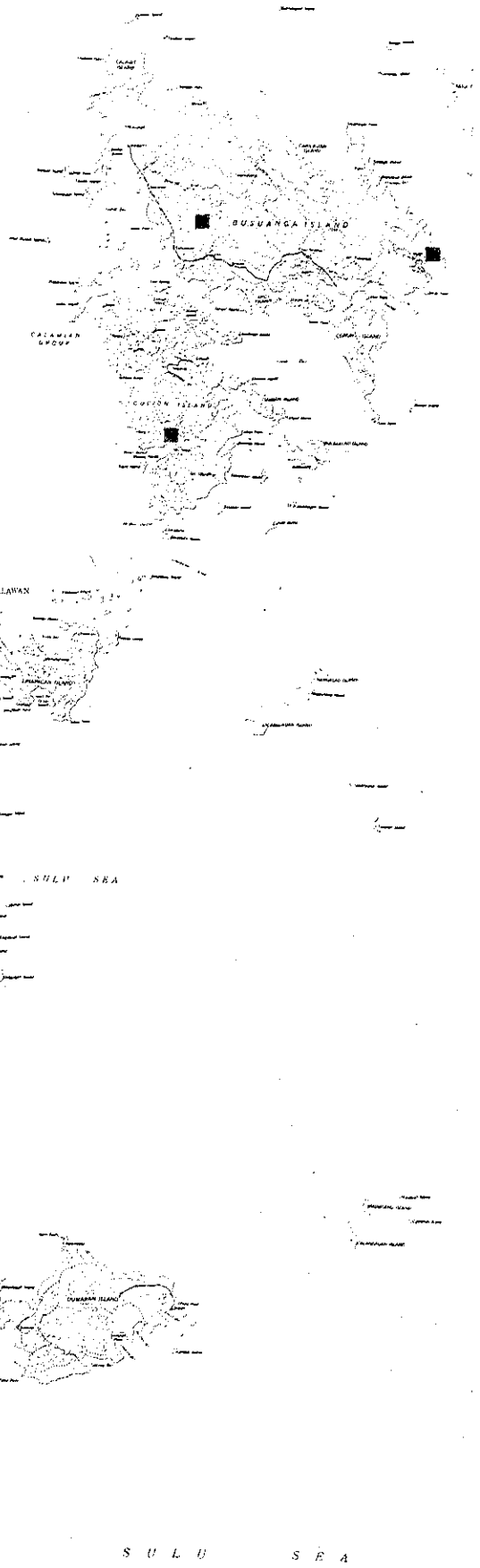
DISTRIBUTION MAP No.1 Cu

N

$\bar{x}+2.0\sigma \leqq Z$ (15.4～15.4ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(7.9～12.5ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(4.5～7.6ppm)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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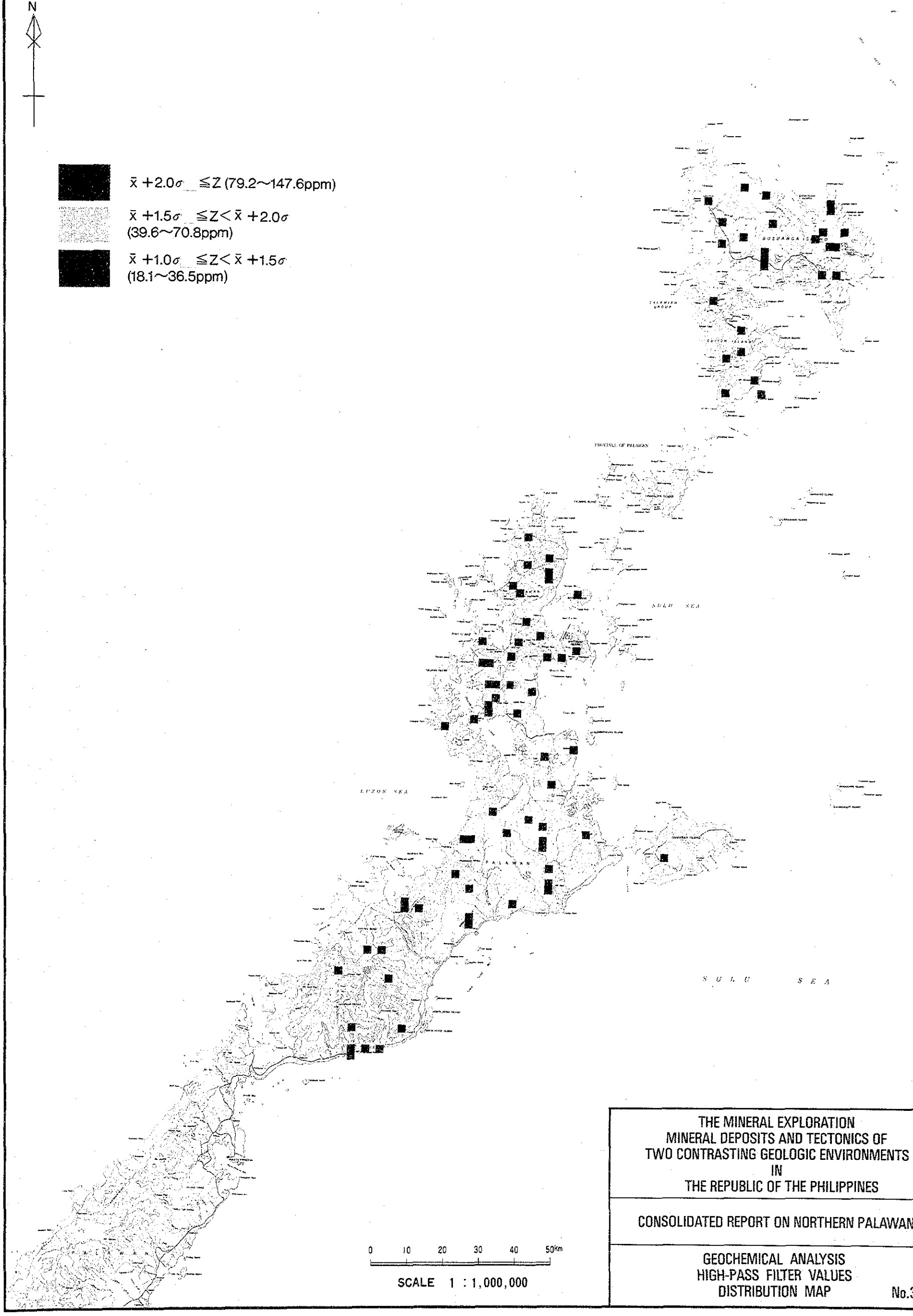
GEOCHEMICAL ANALYSIS
HIGH-PASS FILTER VALUES
DISTRIBUTION MAP No.2 Pb

N

$\bar{x}+2.0\sigma \leqq Z$ (79.2～147.6ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(39.6～70.8ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(18.1～36.5ppm)



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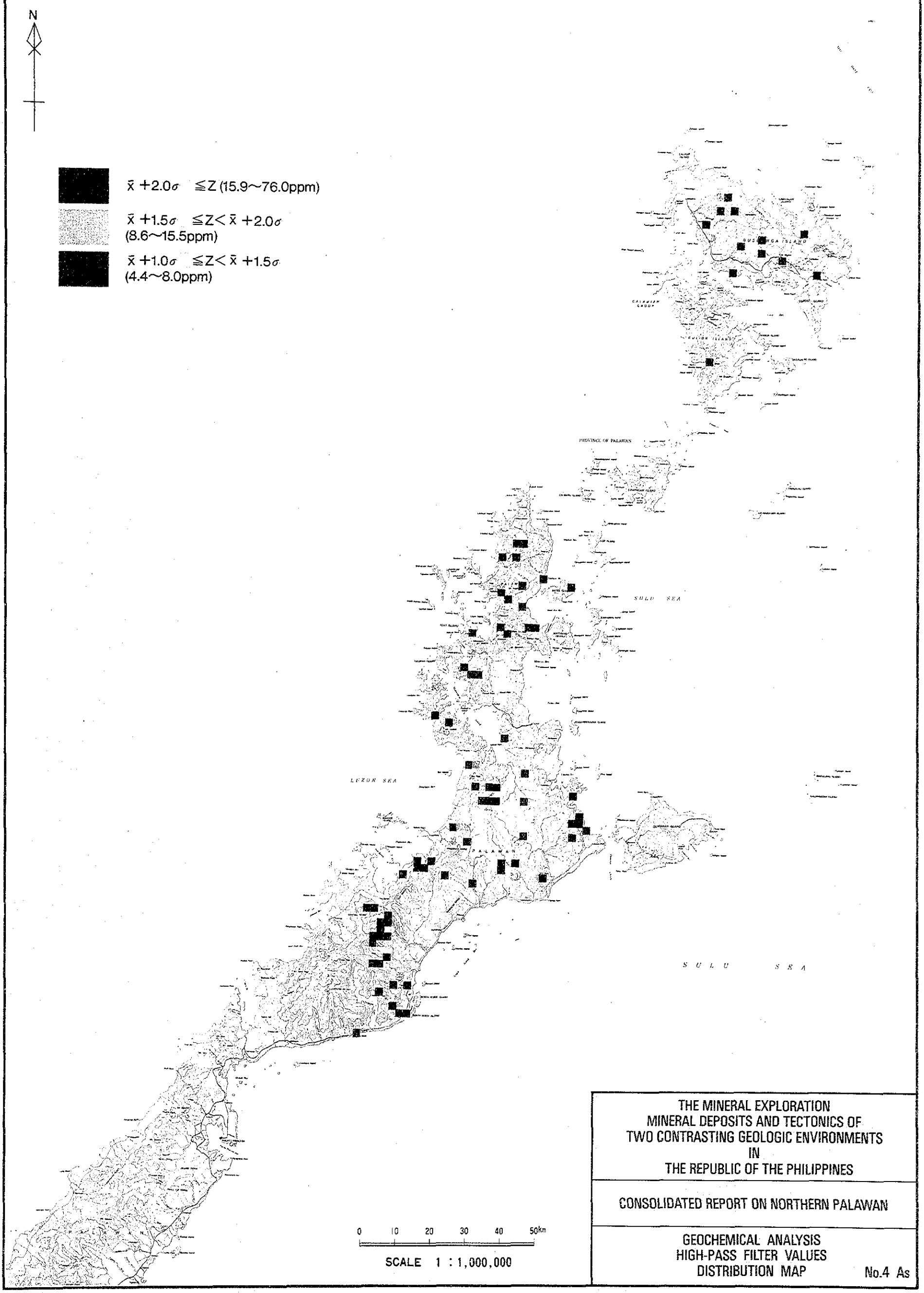
HIGH-PASS FILTER VALUES
DISTRIBUTION MAP No.3 Zn

N

$\bar{x}+2.0\sigma \leqq Z$ (15.9～76.0ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(8.6～15.5ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(4.4～8.0ppm)



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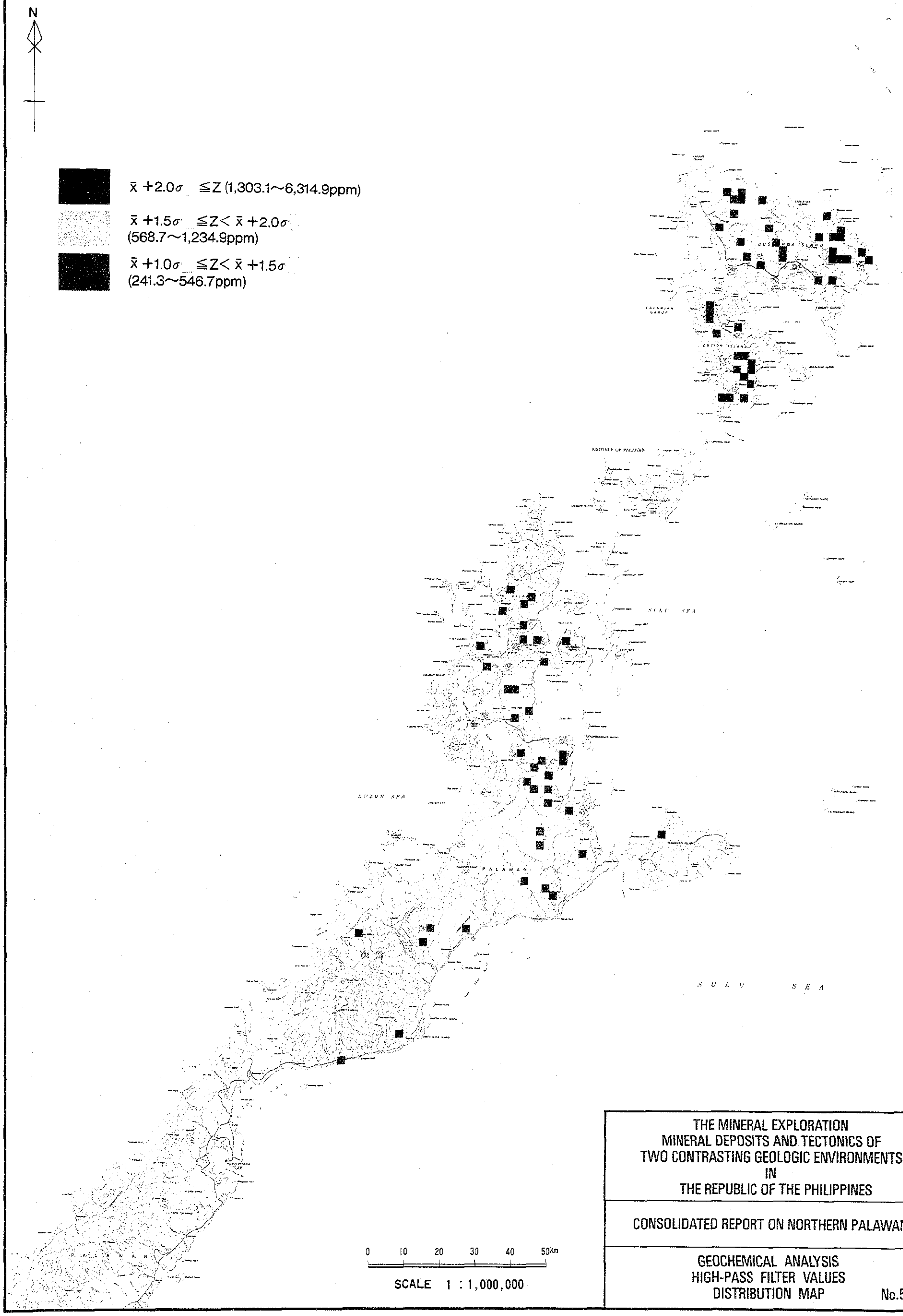
GEOCHEMICAL ANALYSIS
HIGH-PASS FILTER VALUES
DISTRIBUTION MAP No.4 As

N

$\bar{x}+2.0\sigma \leqq Z$ (1,303.1～6,314.9ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(568.7～1,234.9ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(241.3～546.7ppm)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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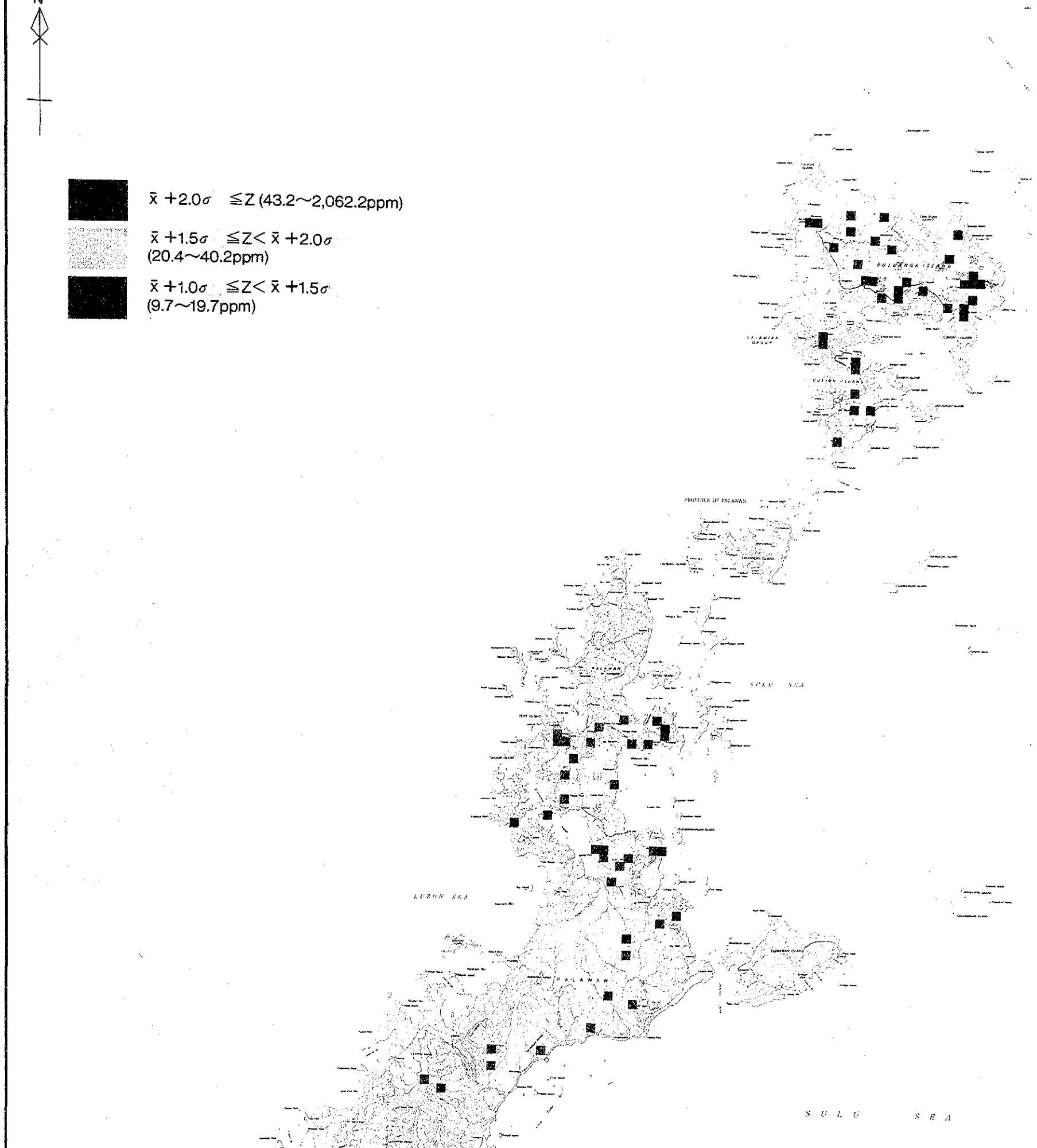
DISTRIBUTION MAP No.5 Mn

N

$\bar{x}+2.0\sigma \leqq Z$ (43.2～2,062.2ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(20.4～40.2ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(9.7～19.7ppm)



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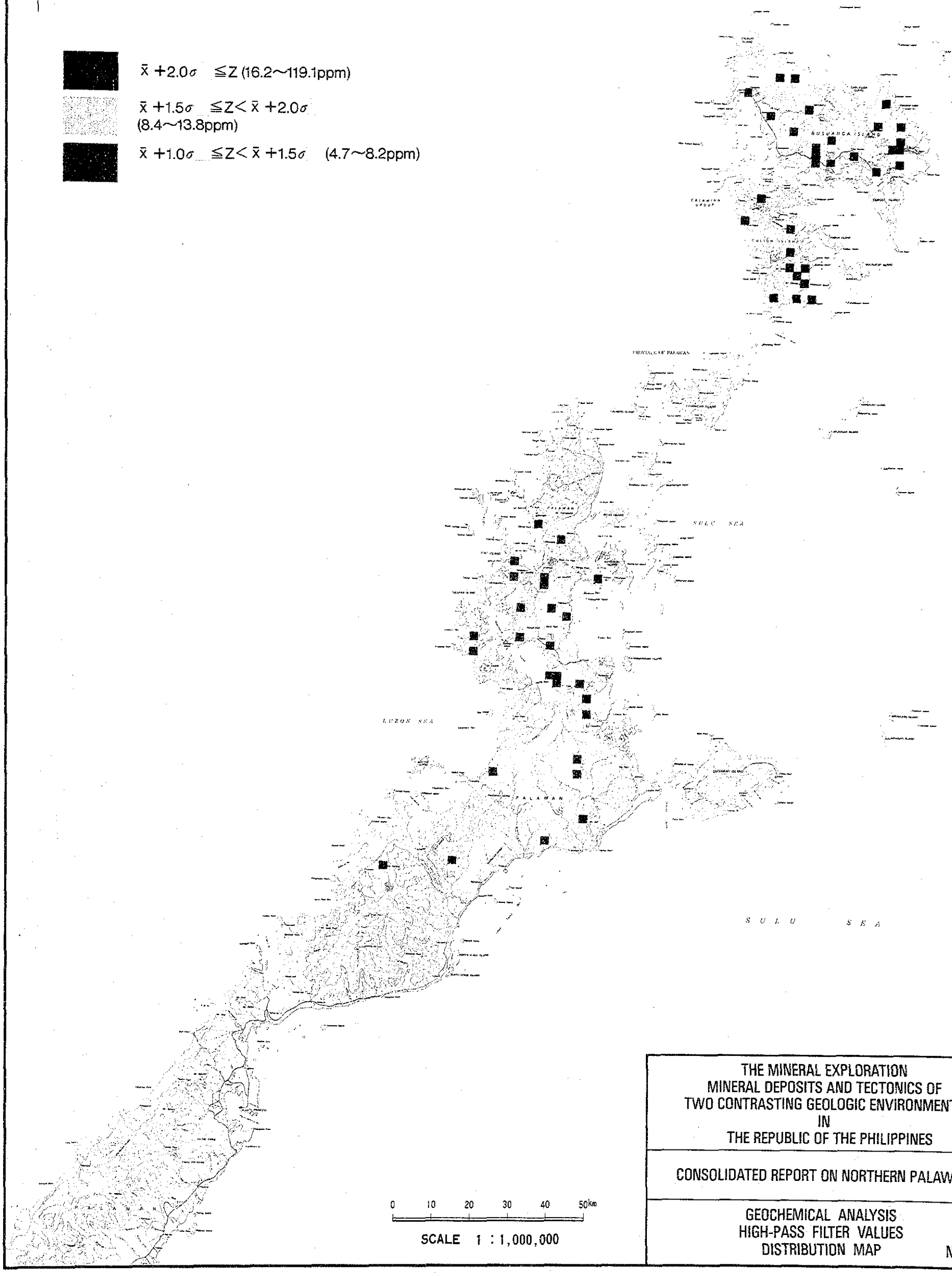
HIGH-PASS FILTER VALUES
DISTRIBUTION MAP No.6 Ni

N

$\bar{x} + 2.0\sigma \leqq Z$ (16.2～119.1ppm)

$\bar{x} + 1.5\sigma \leqq Z < \bar{x} + 2.0\sigma$ (8.4～13.8ppm)

$\bar{x} + 1.0\sigma \leqq Z < \bar{x} + 1.5\sigma$ (4.7～8.2ppm)



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HIGH-PASS FILTER VALUES
DISTRIBUTION MAP

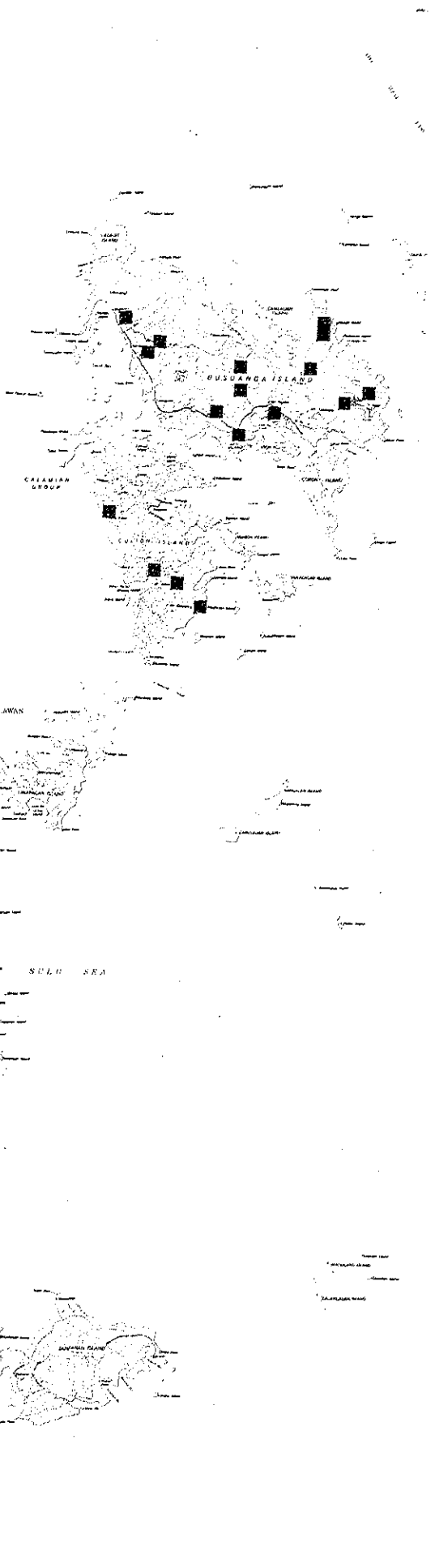
No.7 Co

N

$\bar{x}+2.0\sigma \leqq Z$ (251.4～1,143.0ppb)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(95.9～190.2ppb)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(38.9～84.0ppb)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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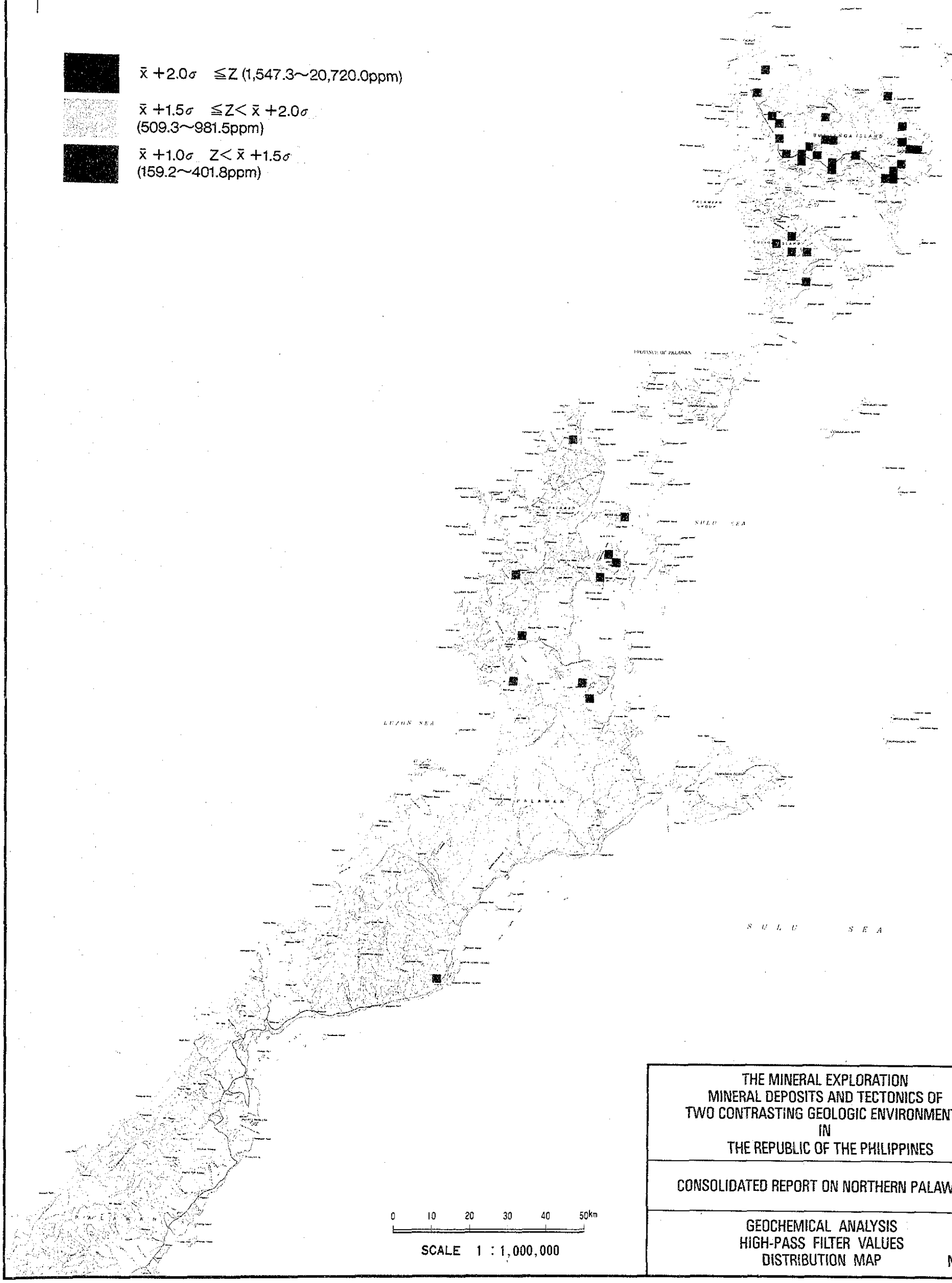
HIGH-PASS FILTER VALUES
DISTRIBUTION MAP No.8 Hg

N

$\bar{x}+2.0\sigma \leqq Z$ (1,547.3～20,720.0ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(509.3～981.5ppm)

$\bar{x}+1.0\sigma \quad Z < \bar{x}+1.5\sigma$
(159.2～401.8ppm)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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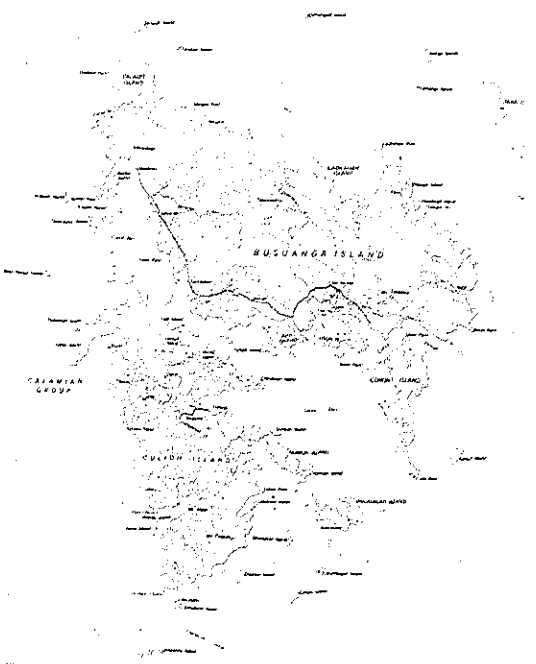
DISTRIBUTION MAP No.9 Cr

N

$\bar{x}+2.0\sigma \leqq Z$ (3.6～11.2ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$ (——)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$ (1.3～1.4ppm)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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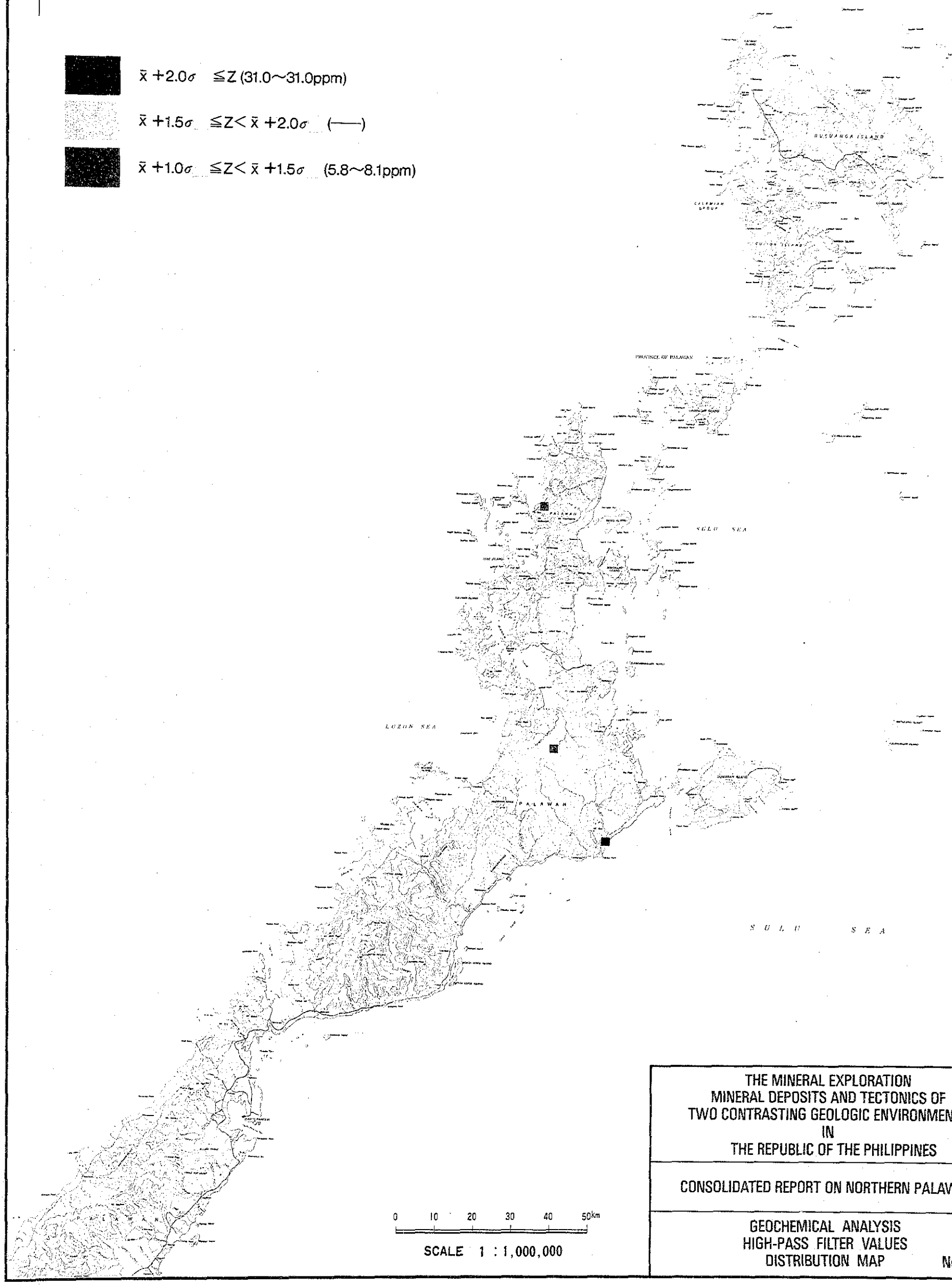
HIGH-PASS FILTER VALUES
DISTRIBUTION MAP No.11 Sn

N

$\bar{x}+2.0\sigma \leqq Z$ (31.0～31.0ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$ (——)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$ (5.8～8.1ppm)



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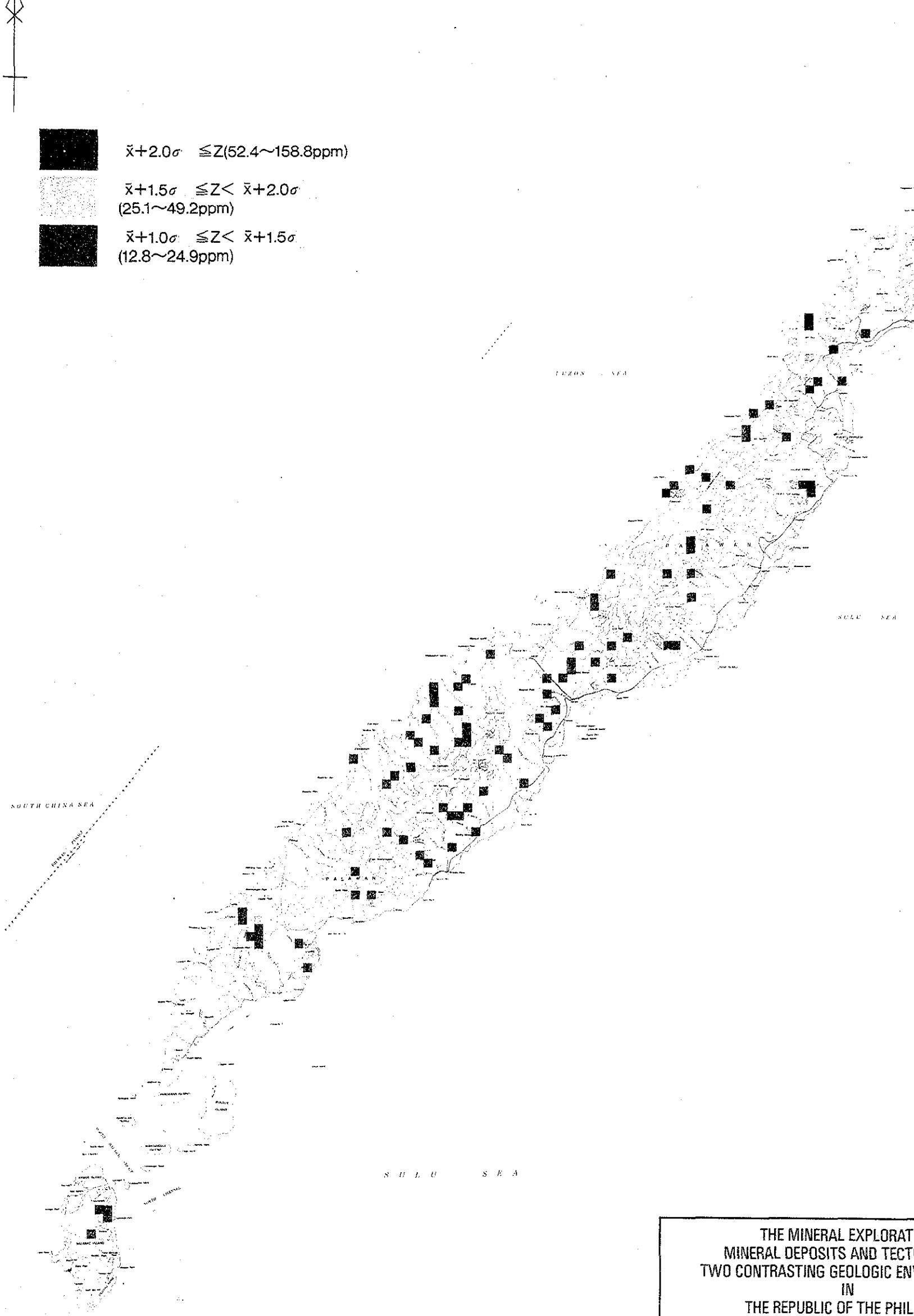
DISTRIBUTION MAP No.12 W

N

$\bar{x}+2.0\sigma \leqq Z$(52.4～158.8ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(25.1～49.2ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(12.8～24.9ppm)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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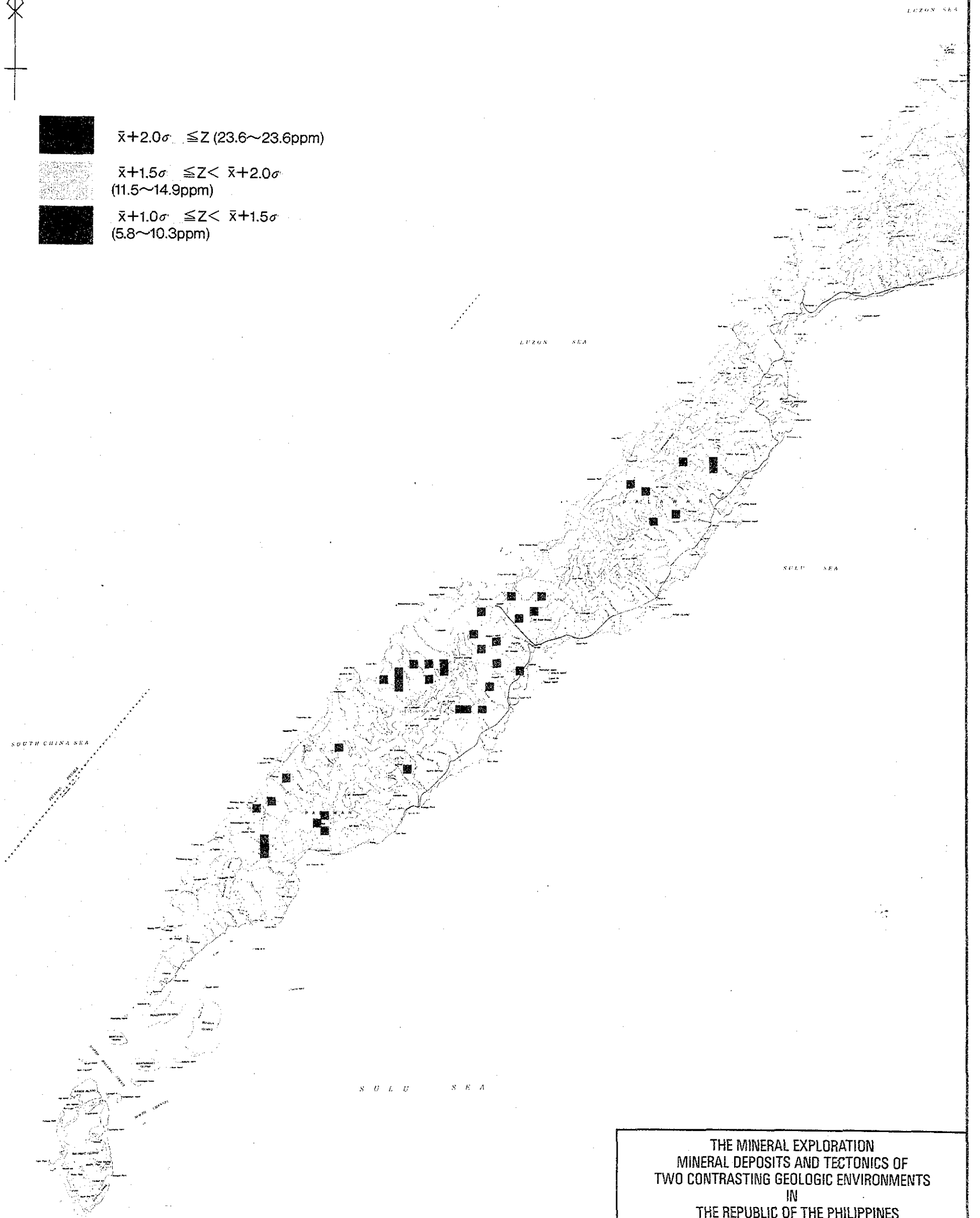
DISTRIBUTION MAP No.1 Cu

N

$\bar{x}+2.0\sigma \leqq Z$ (23.6～23.6ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(11.5～14.9ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(5.8～10.3ppm)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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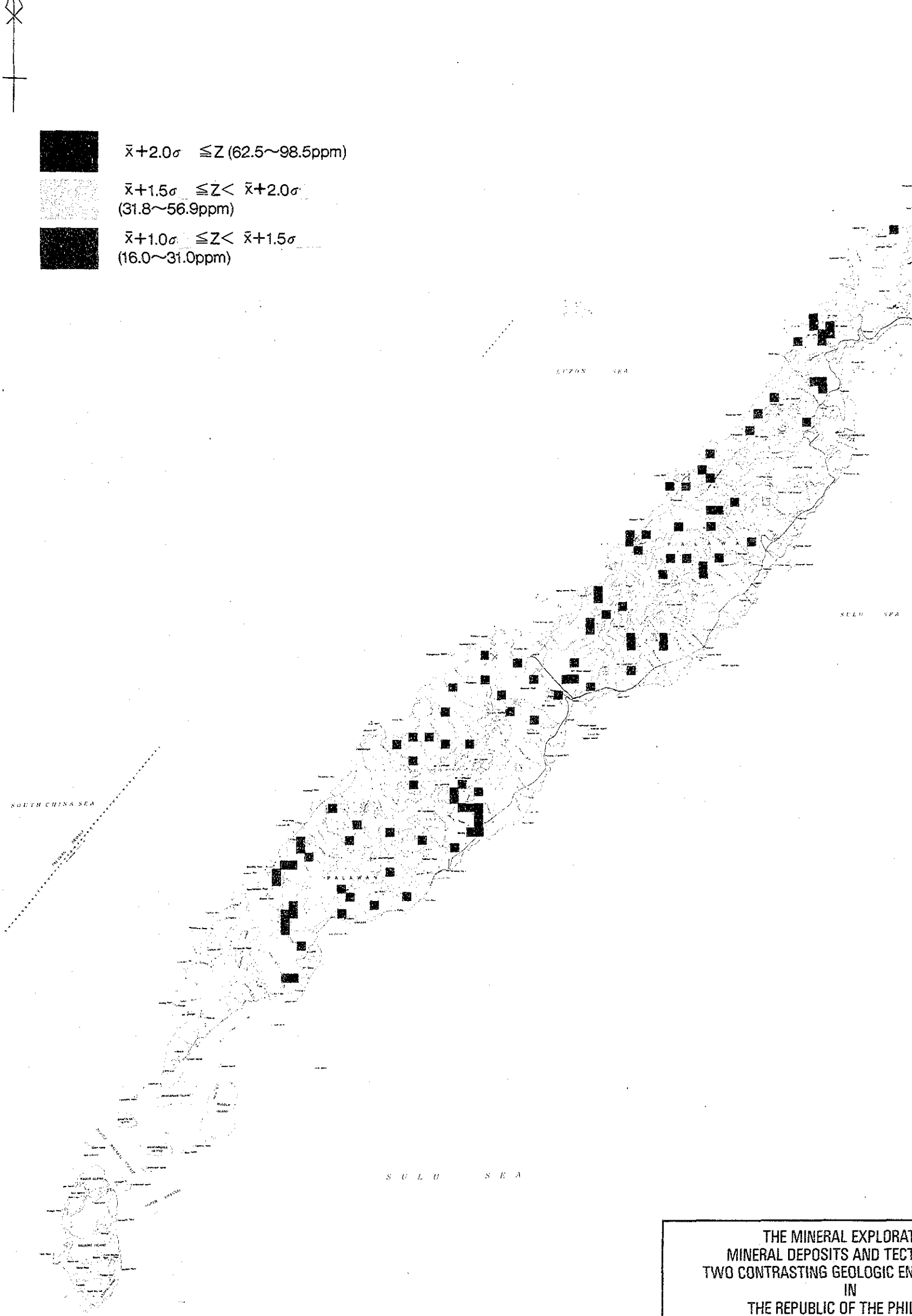
DISTRIBUTION MAP No.2 Pb

N

$\bar{x}+2.0\sigma \leqq Z$ (62.5～98.5ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(31.8～56.9ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(16.0～31.0ppm)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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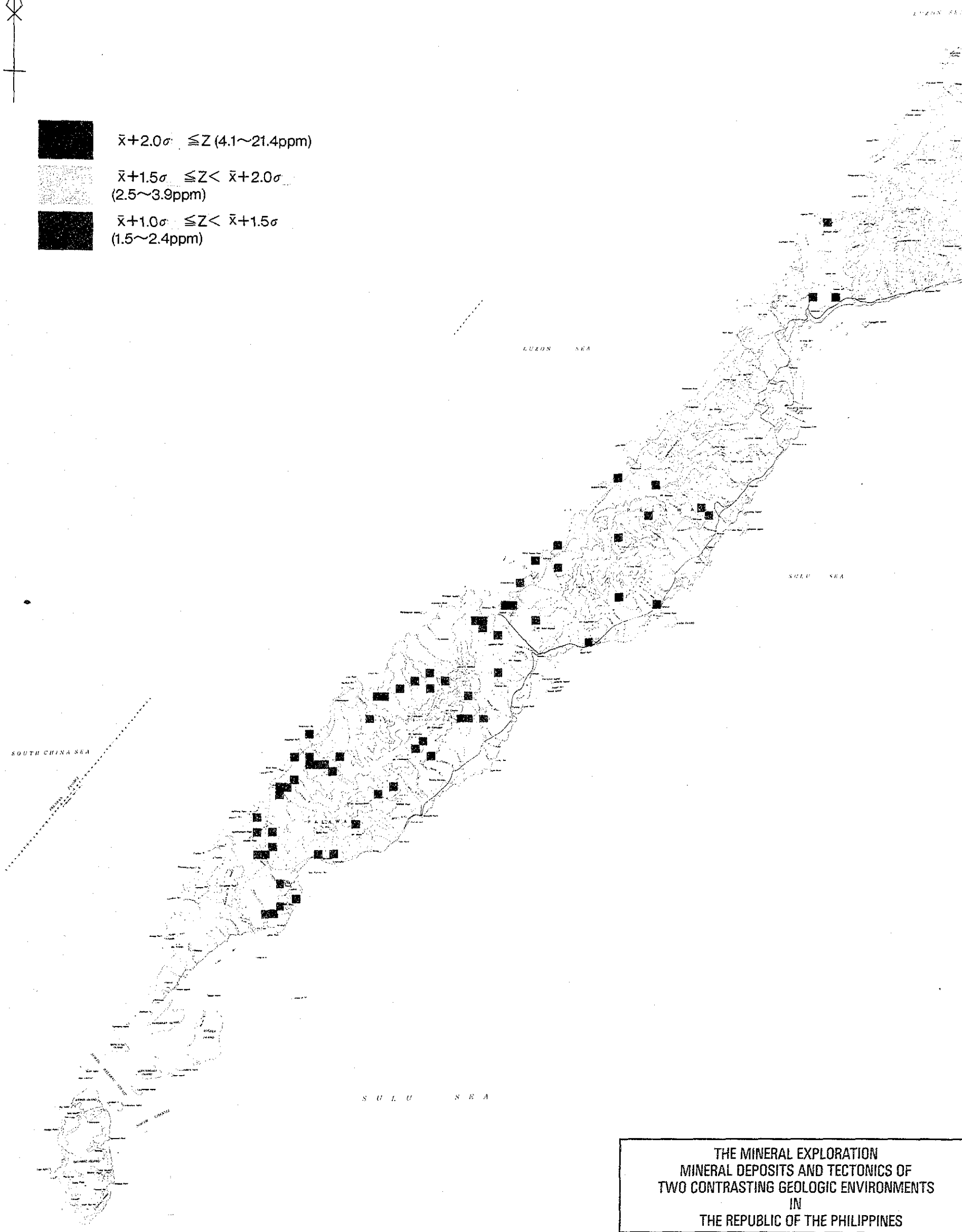
DISTRIBUTION MAP No.3 Zn

N

$\bar{x}+2.0\sigma \leqq Z$ (4.1～21.4ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(2.5～3.9ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(1.5～2.4ppm)



0 10 20 30 40 50Km

SCALE 1 : 1,000,000

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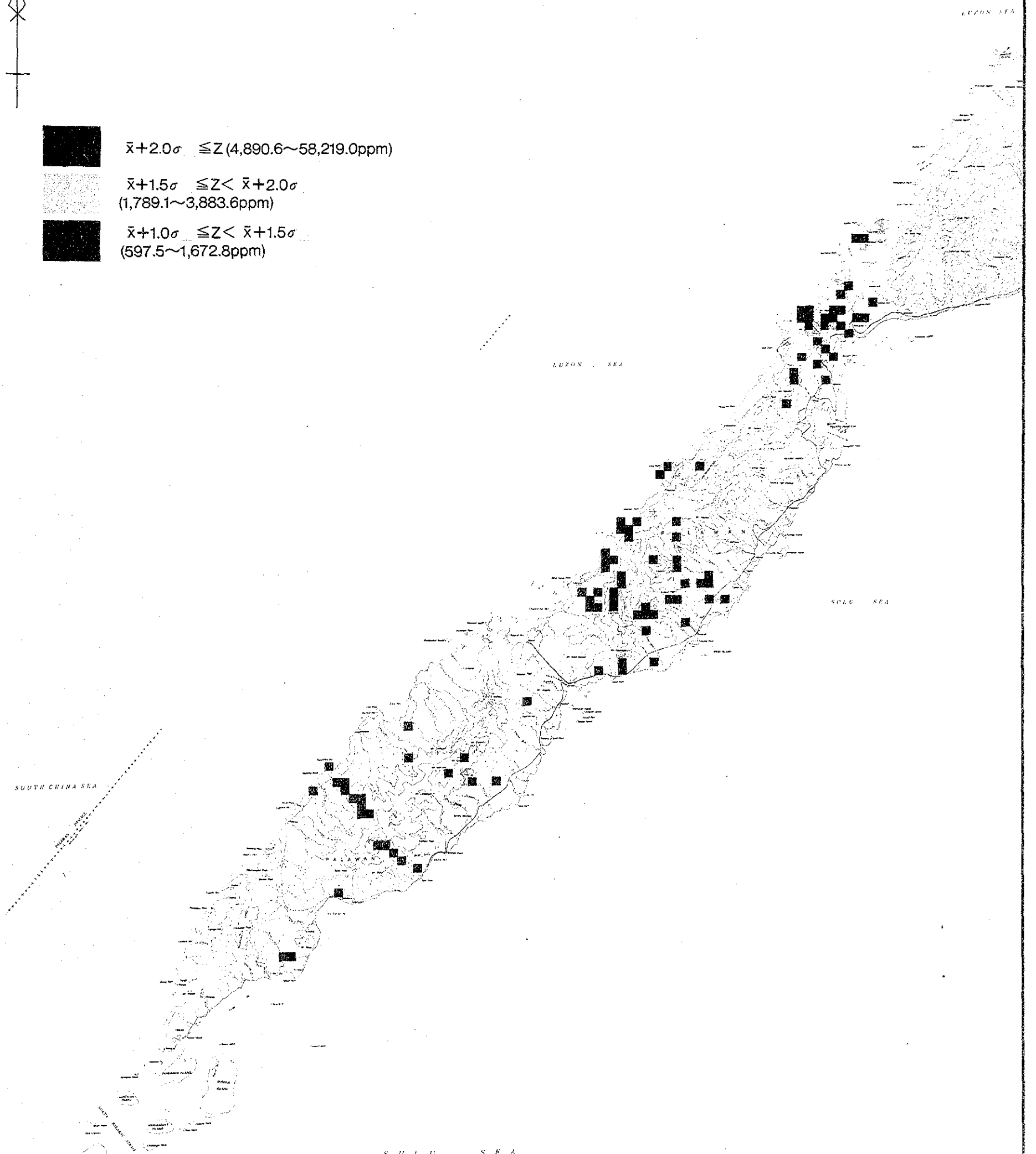
DISTRIBUTION MAP No.4 As

N

$\bar{x}+2.0\sigma \leqq Z$ (4,890.6～58,219.0ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(1,789.1～3,883.6ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(597.5～1,672.8ppm)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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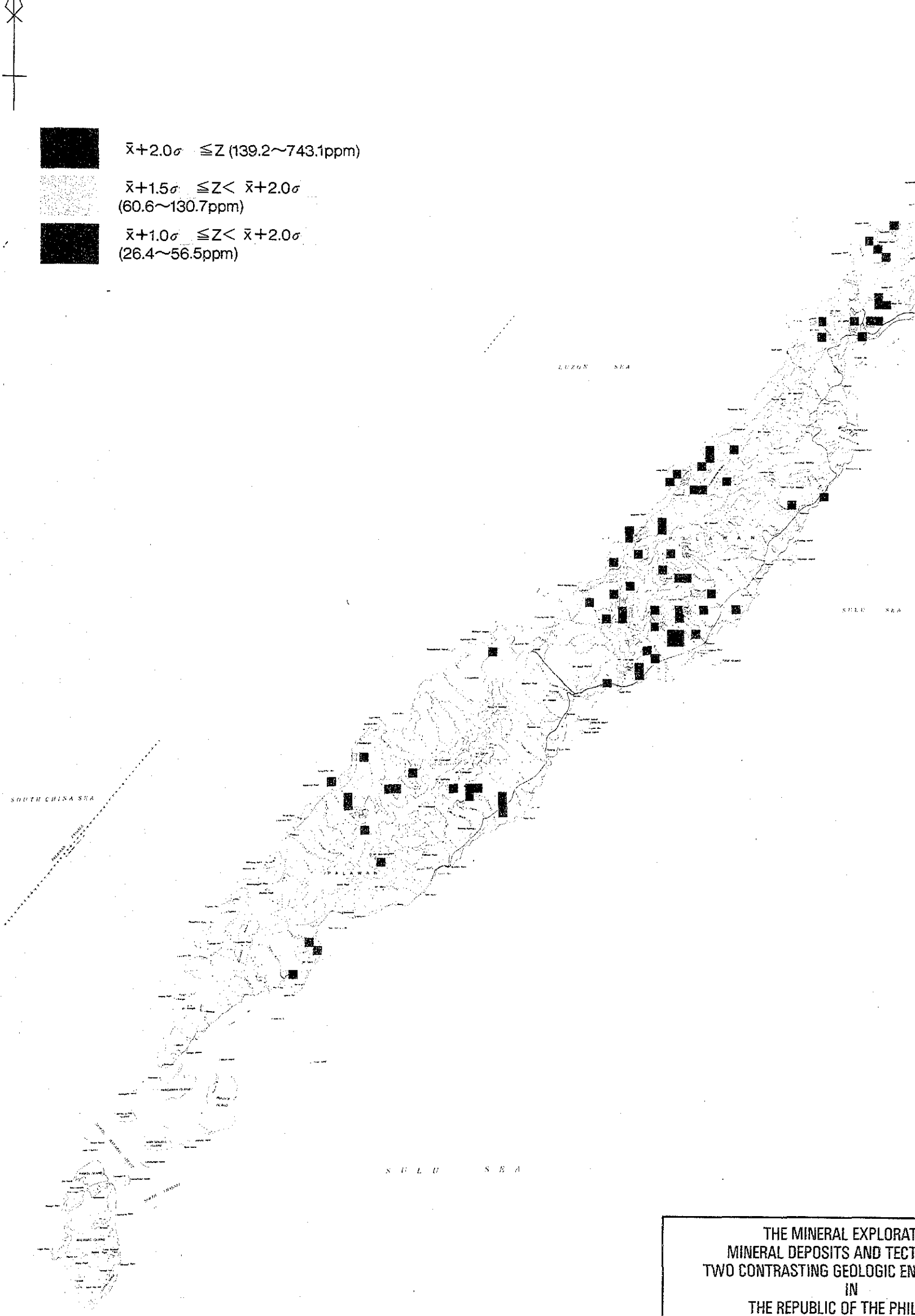
DISTRIBUTION MAP No.6 Ni

N

$\bar{x}+2.0\sigma \leqq Z$ (139.2～743.1ppm)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(60.6～130.7ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+2.0\sigma$
(26.4～56.5ppm)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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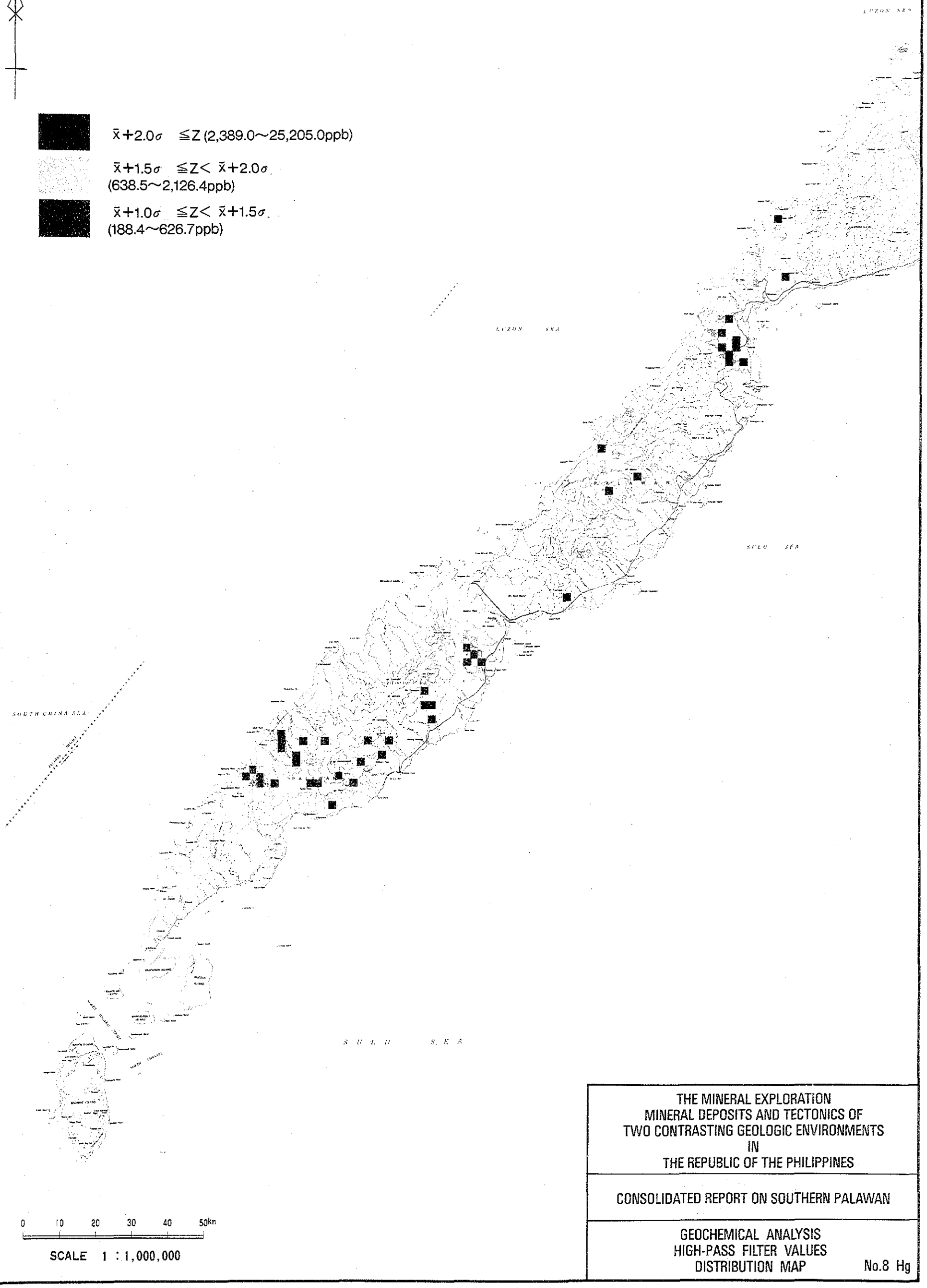
DISTRIBUTION MAP No.7 Co

N

$\bar{x}+2.0\sigma \leqq Z$ (2,389.0～25,205.0ppb)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(638.5～2,126.4ppb)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(188.4～626.7ppb)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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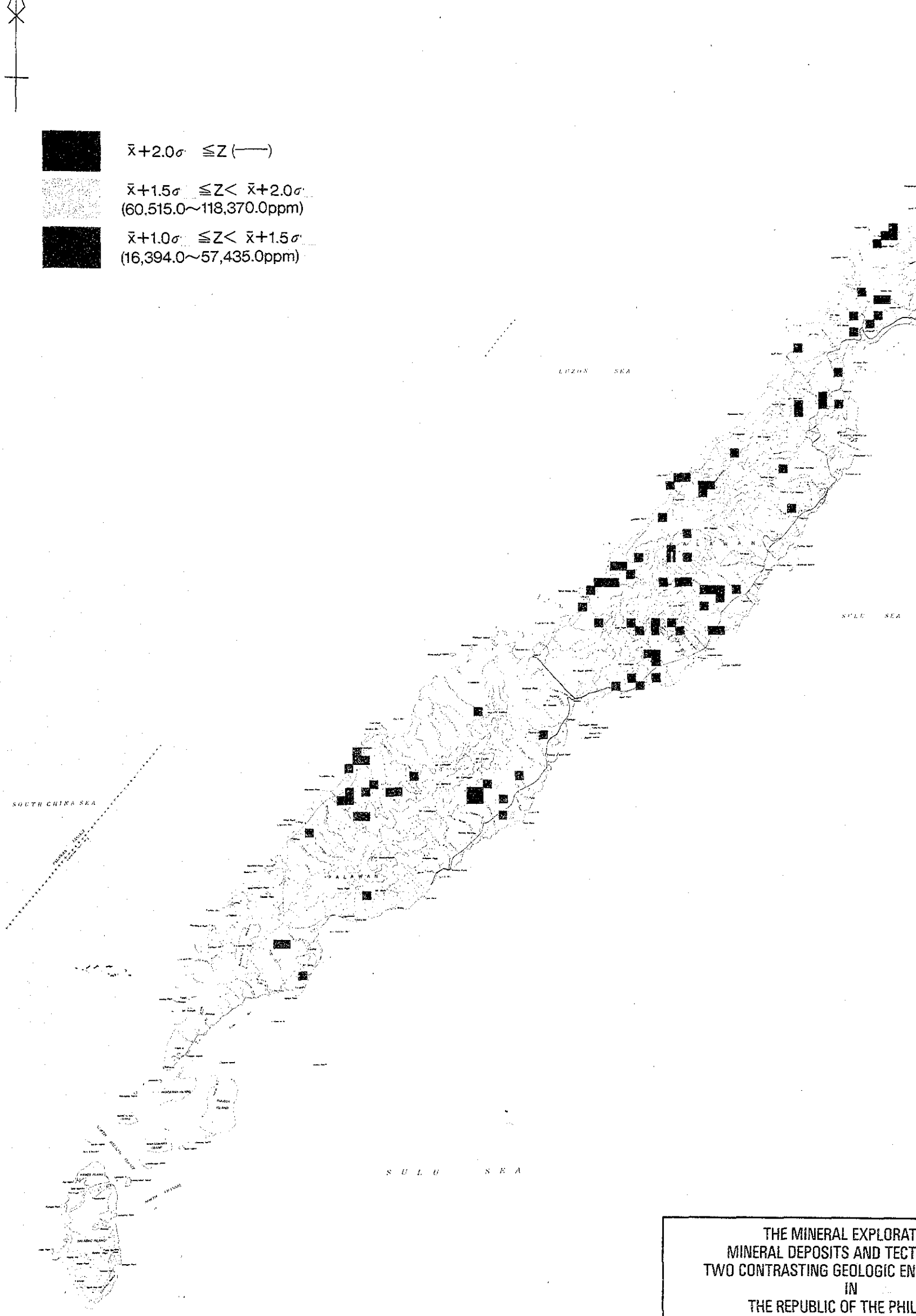
DISTRIBUTION MAP No.8 Hg

N

$\bar{x}+2.0\sigma \leqq Z$ (——)

$\bar{x}+1.5\sigma \leqq Z < \bar{x}+2.0\sigma$
(60,515.0～118,370.0ppm)

$\bar{x}+1.0\sigma \leqq Z < \bar{x}+1.5\sigma$
(16,394.0～57,435.0ppm)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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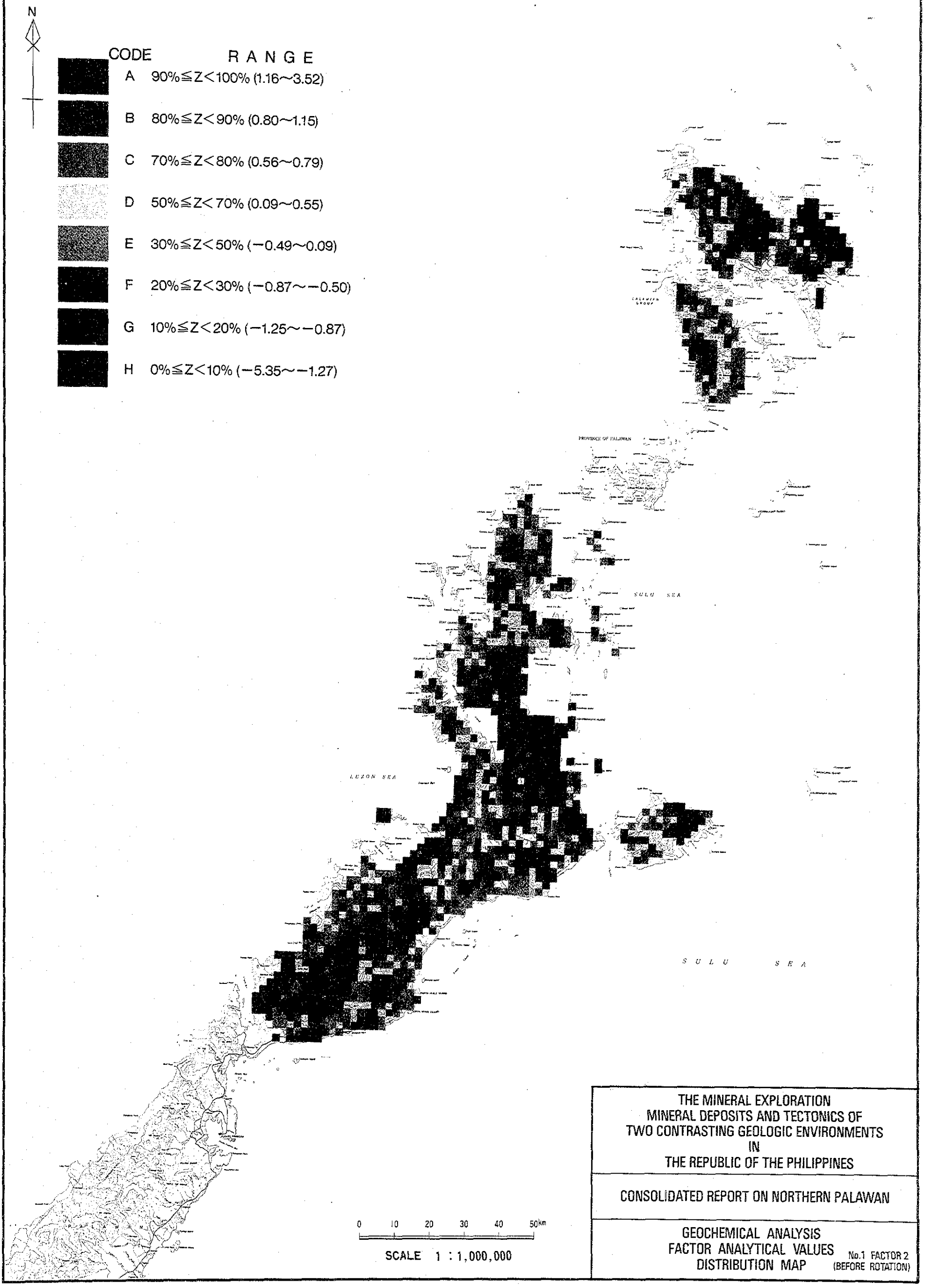
DISTRIBUTION MAP No.9 Cr

PL-2-4-1 (No. 1 to No. 5) Northern Palawan Geochemical Analysis Factor Anlytical Values Distribution Map (1/1,000,000)

PL-2-4-2 (No. 1 to No. 4) Southern Palawan Geochemical Analysis Factor Anlytical Values Distribution Map (1/1,000,000)

N

CODE	RANGE
A	90%≦Z<100% (1.16～3.52)
B	80%≦Z<90% (0.80～1.15)
C	70%≦Z<80% (0.56～0.79)
D	50%≦Z<70% (0.09～0.55)
E	30%≦Z<50% (−0.49～0.09)
F	20%≦Z<30% (−0.87～−0.50)
G	10%≦Z<20% (−1.25～−0.87)
H	0%≦Z<10% (−5.35～−1.27)



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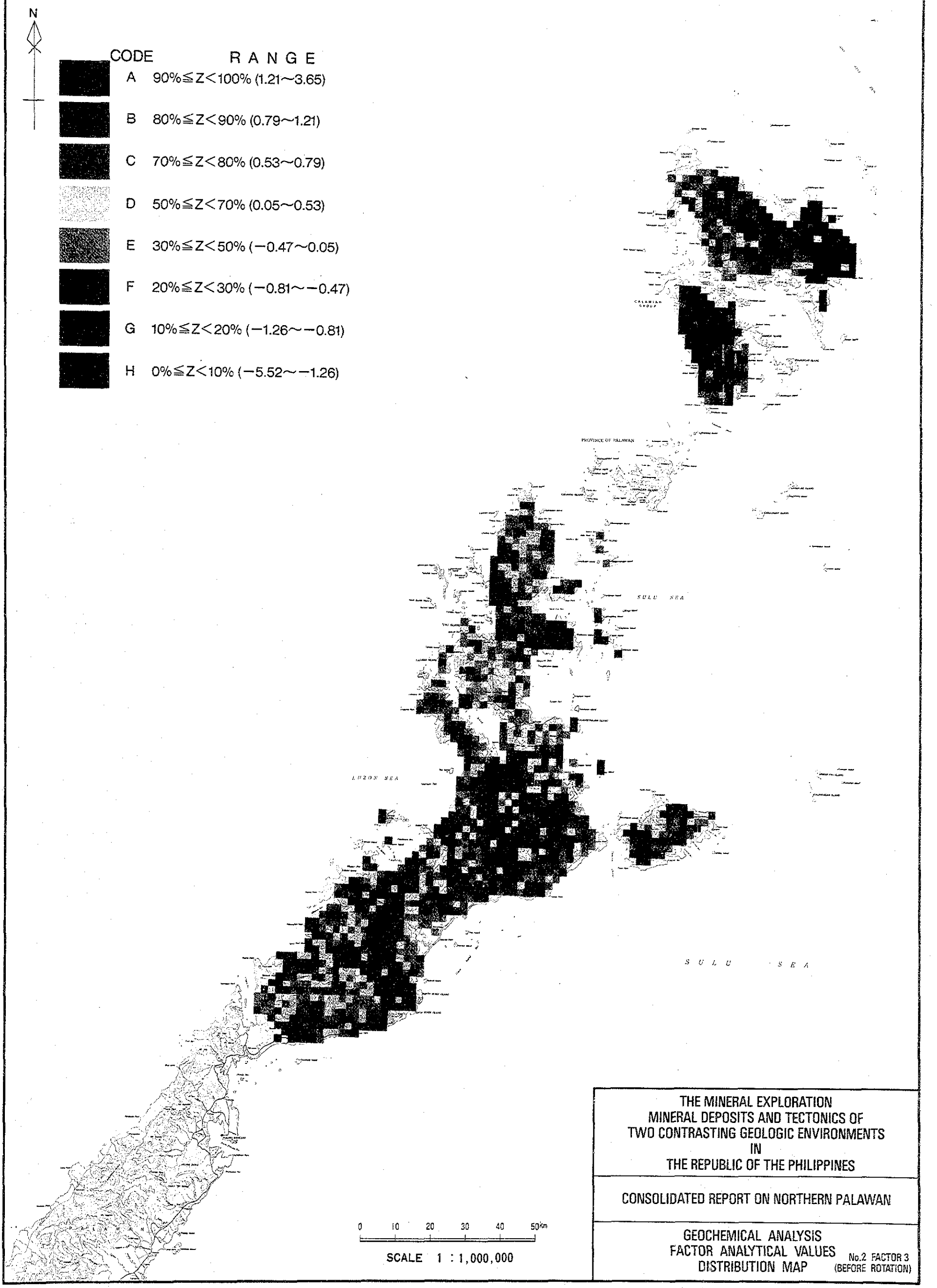
FACTOR ANALYTICAL VALUES DISTRIBUTION MAP
No.1 FACTOR 2
(BEFORE ROTATION)



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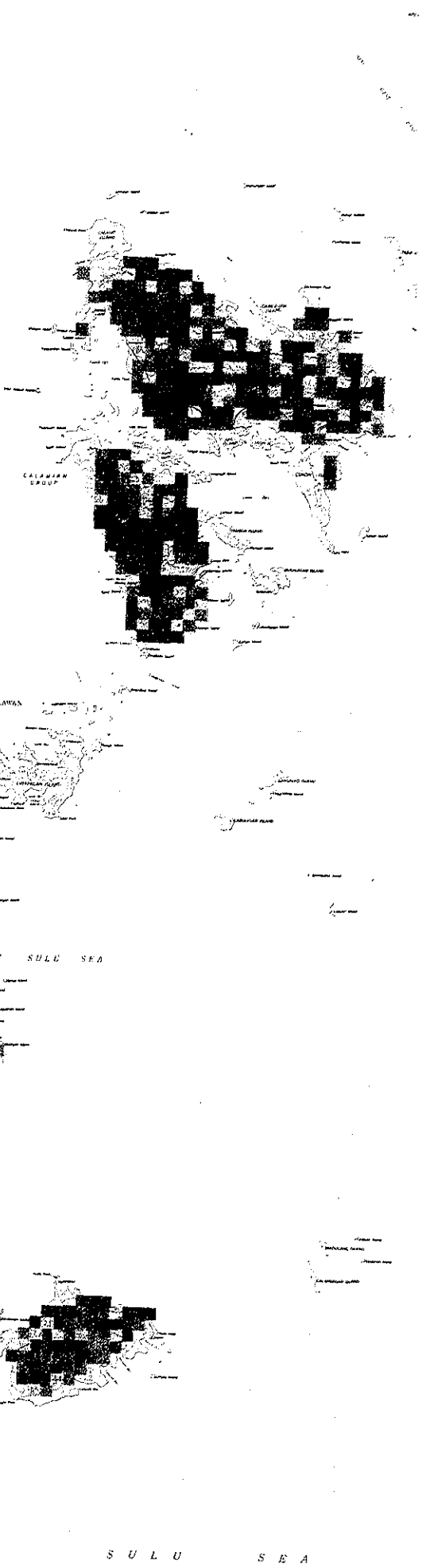
FACTOR ANALYTICAL VALUES DISTRIBUTION MAP
No.2 FACTOR 3
(BEFORE ROTATION)

N

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



0 10 20 30 40 50Km

SCALE 1 : 1,000,000

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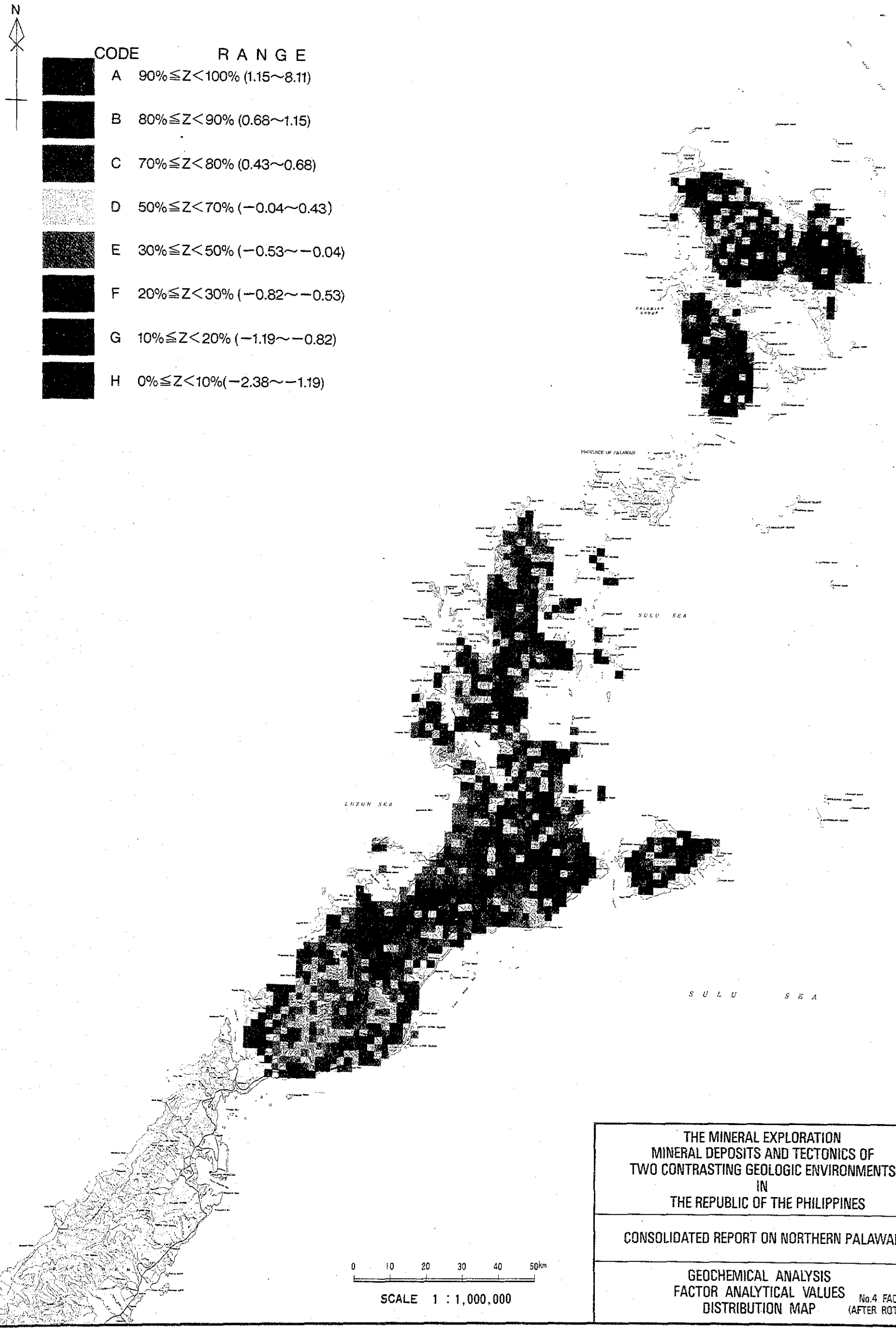
No.3 FACTOR 4
(BEFORE ROTATION)



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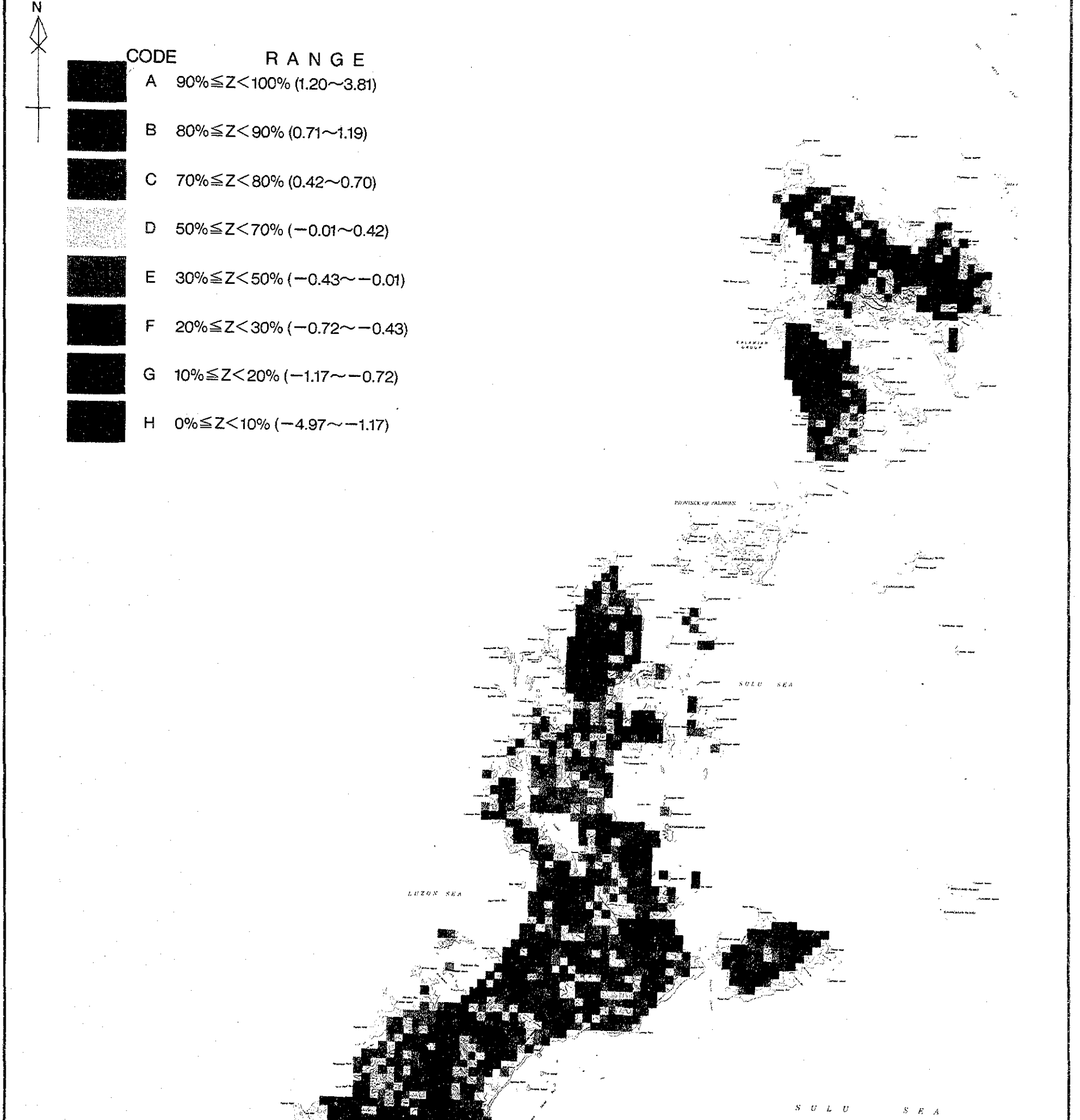
DISTRIBUTION MAP

No.4 FACTOR 1
(AFTER ROTATION)

N

CODE	RANGE
A	90%≦Z<100% (1.20～3.81)
B	80%≦Z<90% (0.71～1.19)
C	70%≦Z<80% (0.42～0.70)
D	50%≦Z<70% (−0.01～0.42)
E	30%≦Z<50% (−0.43～−0.01)
F	20%≦Z<30% (−0.72～−0.43)
G	10%≦Z<20% (−1.17～−0.72)
H	0%≦Z<10% (−4.97～−1.17)



0 10 20 30 40 50km

SCALE 1 : 1,000,000

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No.5 FACTOR 3
(AFTER ROTATION)