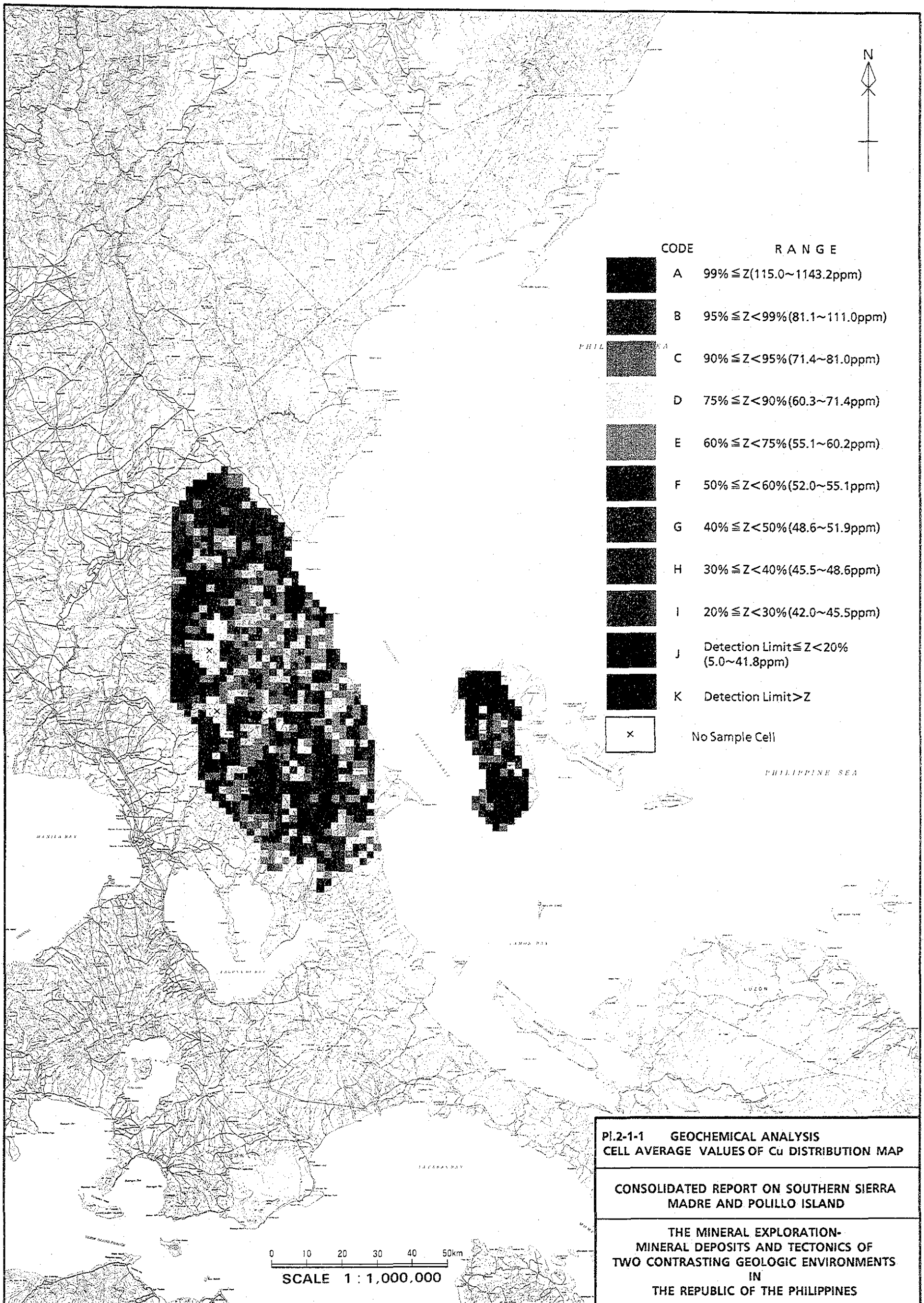


Pl. 2-1 (No.1~No.10) グリッド平均値分布図 (1/1,000,000)

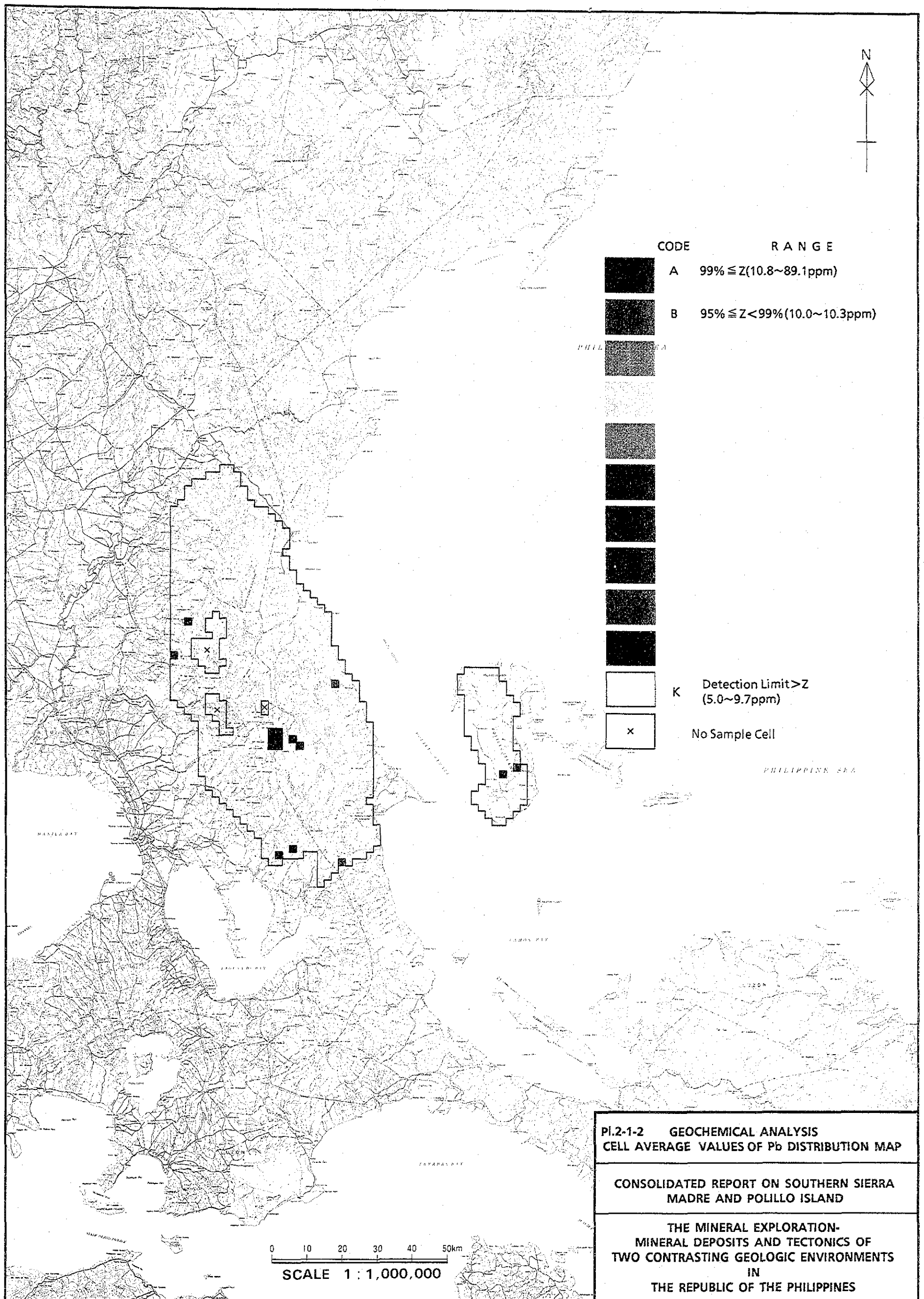


CODE	RANGE
A	99% \leq Z (115.0~1143.2ppm)
B	95% \leq Z < 99% (81.1~111.0ppm)
C	90% \leq Z < 95% (71.4~81.0ppm)
D	75% \leq Z < 90% (60.3~71.4ppm)
E	60% \leq Z < 75% (55.1~60.2ppm)
F	50% \leq Z < 60% (52.0~55.1ppm)
G	40% \leq Z < 50% (48.6~51.9ppm)
H	30% \leq Z < 40% (45.5~48.6ppm)
I	20% \leq Z < 30% (42.0~45.5ppm)
J	Detection Limit \leq Z < 20% (5.0~41.8ppm)
K	Detection Limit > Z
x	No Sample Cell

**PI.2-1-1 GEOCHEMICAL ANALYSIS
CELL AVERAGE VALUES OF Cu DISTRIBUTION MAP**

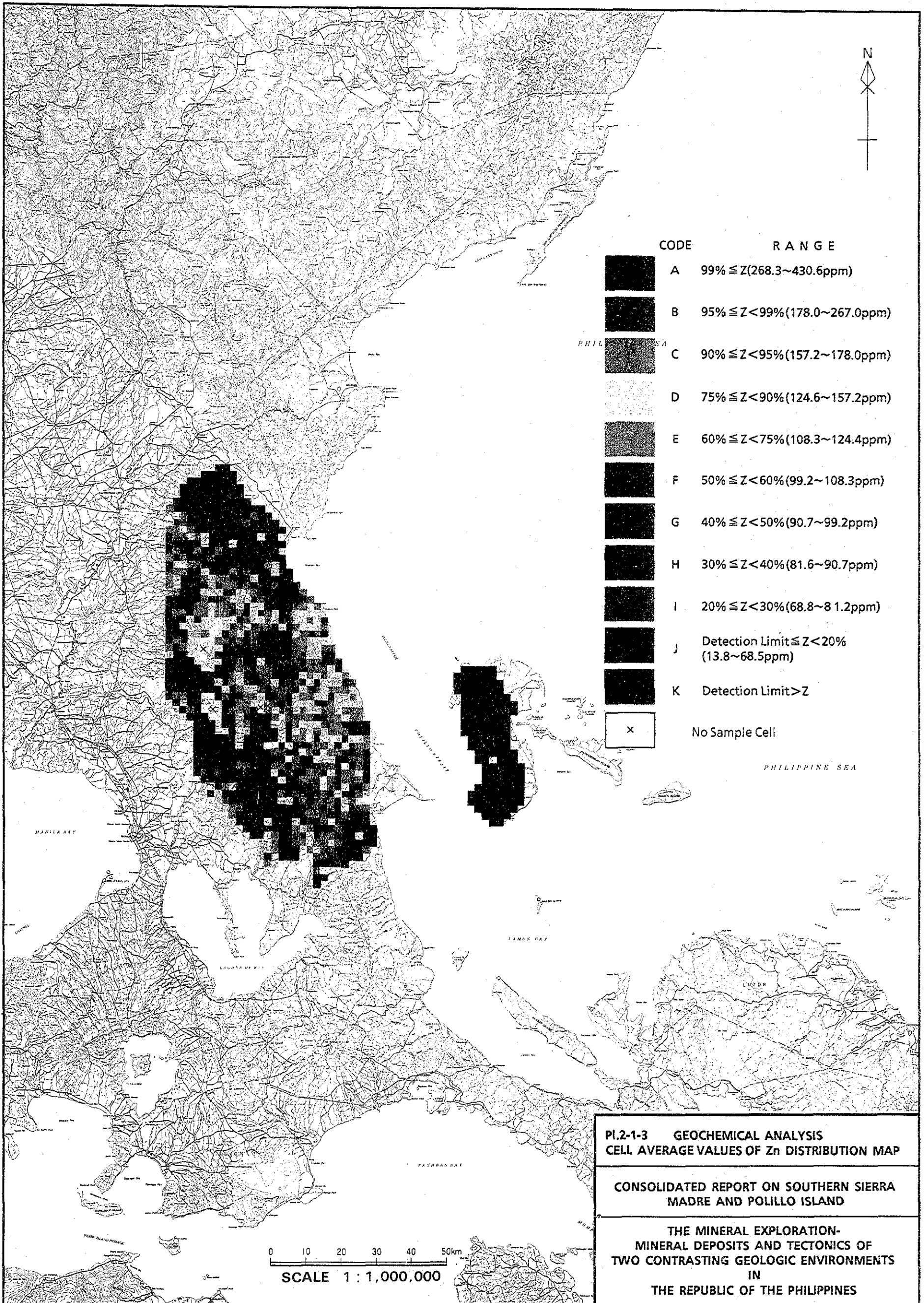
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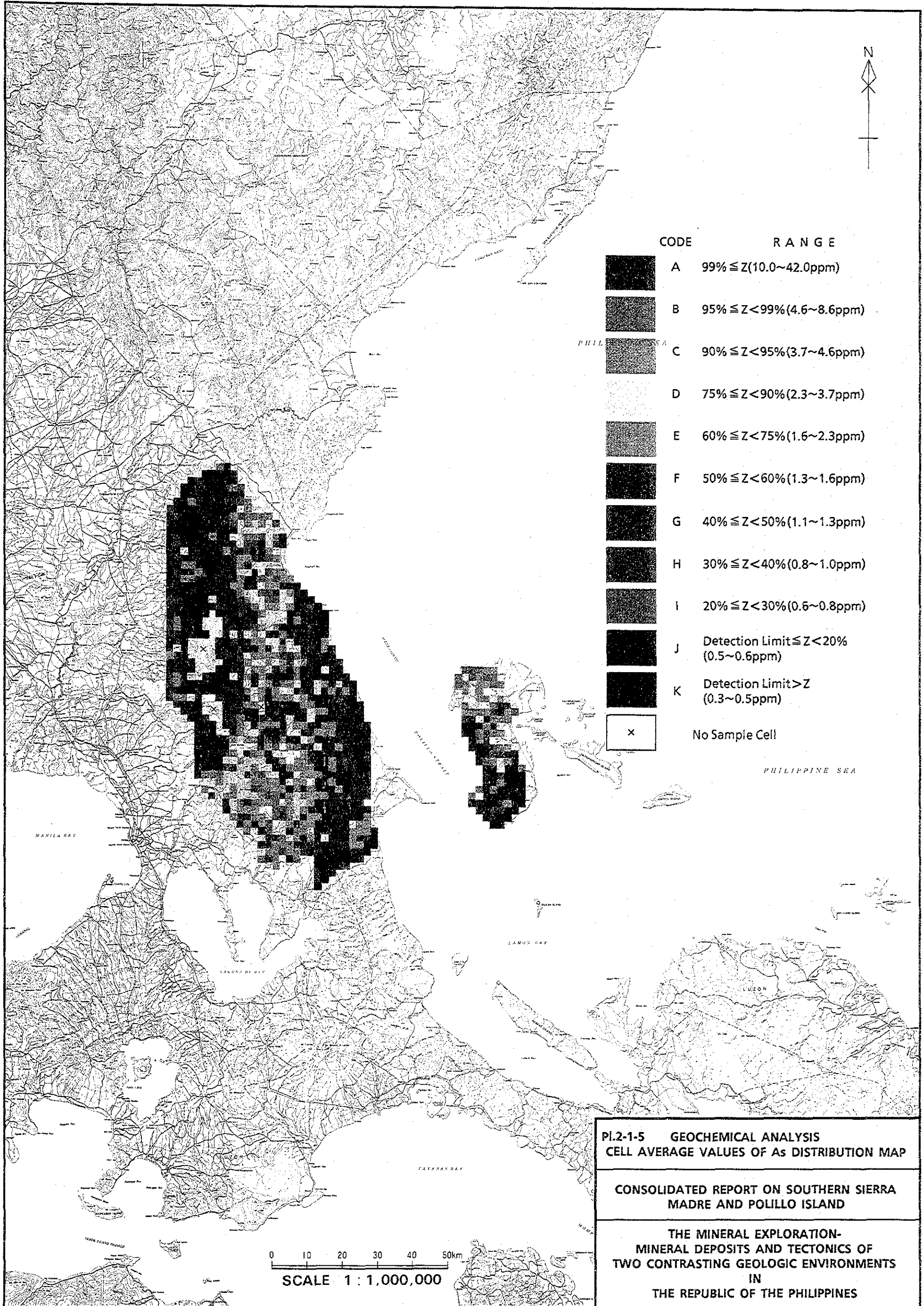
CODE	RANGE
A	$99\% \leq Z$ (10.8~89.1ppm)
B	$95\% \leq Z < 99\%$ (10.0~10.3ppm)
K	Detection Limit $> Z$ (5.0~9.7ppm)
x	No Sample Cell

PI.2-1-2 GEOCHEMICAL ANALYSIS
CELL AVERAGE VALUES OF Pb DISTRIBUTION MAP
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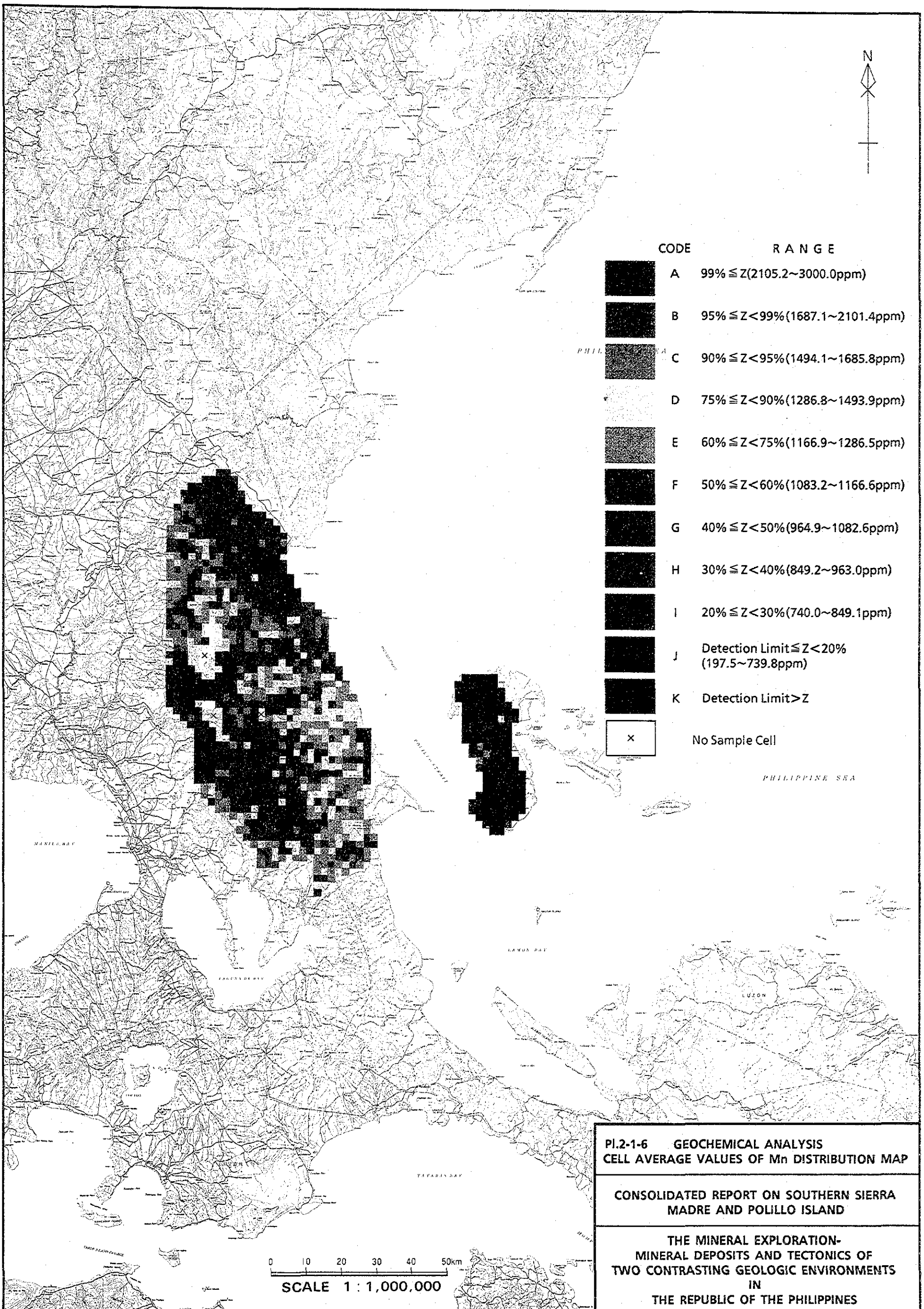
CODE	RANGE
A	99% \leq Z (268.3~430.6ppm)
B	95% \leq Z < 99% (178.0~267.0ppm)
C	90% \leq Z < 95% (157.2~178.0ppm)
D	75% \leq Z < 90% (124.6~157.2ppm)
E	60% \leq Z < 75% (108.3~124.4ppm)
F	50% \leq Z < 60% (99.2~108.3ppm)
G	40% \leq Z < 50% (90.7~99.2ppm)
H	30% \leq Z < 40% (81.6~90.7ppm)
I	20% \leq Z < 30% (68.8~81.2ppm)
J	Detection Limit \leq Z < 20% (13.8~68.5ppm)
K	Detection Limit > Z
x	No Sample Cell

PI.2-1-3 GEOCHEMICAL ANALYSIS
CELL AVERAGE VALUES OF Zn DISTRIBUTION MAP
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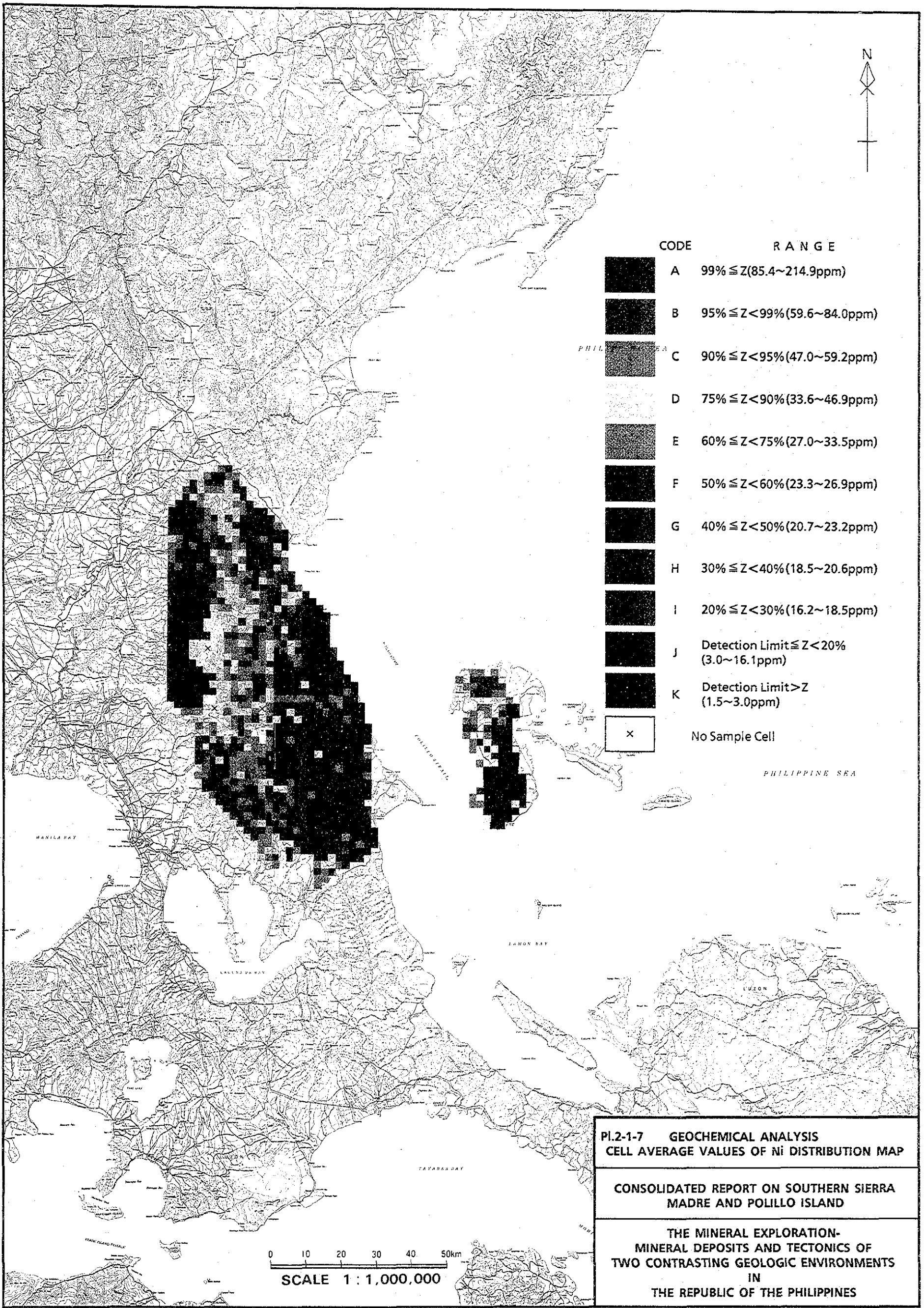
CODE	RANGE
A	$99\% \leq Z$ (10.0~42.0ppm)
B	$95\% \leq Z < 99\%$ (4.6~8.6ppm)
C	$90\% \leq Z < 95\%$ (3.7~4.6ppm)
D	$75\% \leq Z < 90\%$ (2.3~3.7ppm)
E	$60\% \leq Z < 75\%$ (1.6~2.3ppm)
F	$50\% \leq Z < 60\%$ (1.3~1.6ppm)
G	$40\% \leq Z < 50\%$ (1.1~1.3ppm)
H	$30\% \leq Z < 40\%$ (0.8~1.0ppm)
I	$20\% \leq Z < 30\%$ (0.6~0.8ppm)
J	Detection Limit $\leq Z < 20\%$ (0.5~0.6ppm)
K	Detection Limit $> Z$ (0.3~0.5ppm)
x	No Sample Cell

PI.2-1-5 GEOCHEMICAL ANALYSIS
CELL AVERAGE VALUES OF As DISTRIBUTION MAP
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CODE	RANGE
A	99% \leq Z (2105.2~3000.0ppm)
B	95% \leq Z < 99% (1687.1~2101.4ppm)
C	90% \leq Z < 95% (1494.1~1685.8ppm)
D	75% \leq Z < 90% (1286.8~1493.9ppm)
E	60% \leq Z < 75% (1166.9~1286.5ppm)
F	50% \leq Z < 60% (1083.2~1166.6ppm)
G	40% \leq Z < 50% (964.9~1082.6ppm)
H	30% \leq Z < 40% (849.2~963.0ppm)
I	20% \leq Z < 30% (740.0~849.1ppm)
J	Detection Limit \leq Z < 20% (197.5~739.8ppm)
K	Detection Limit > Z
X	No Sample Cell

PI.2-1-6 GEOCHEMICAL ANALYSIS
CELL AVERAGE VALUES OF Mn DISTRIBUTION MAP
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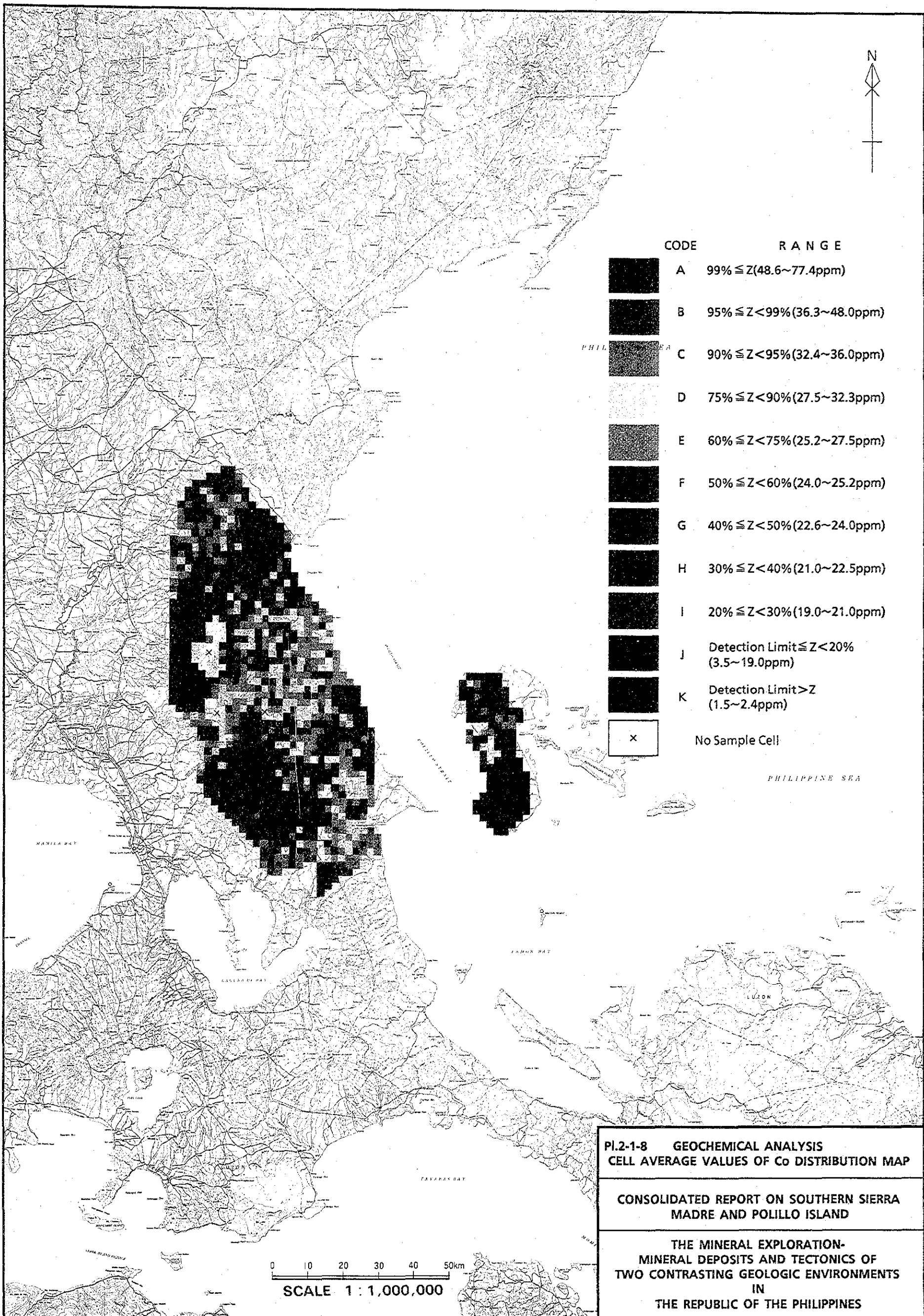


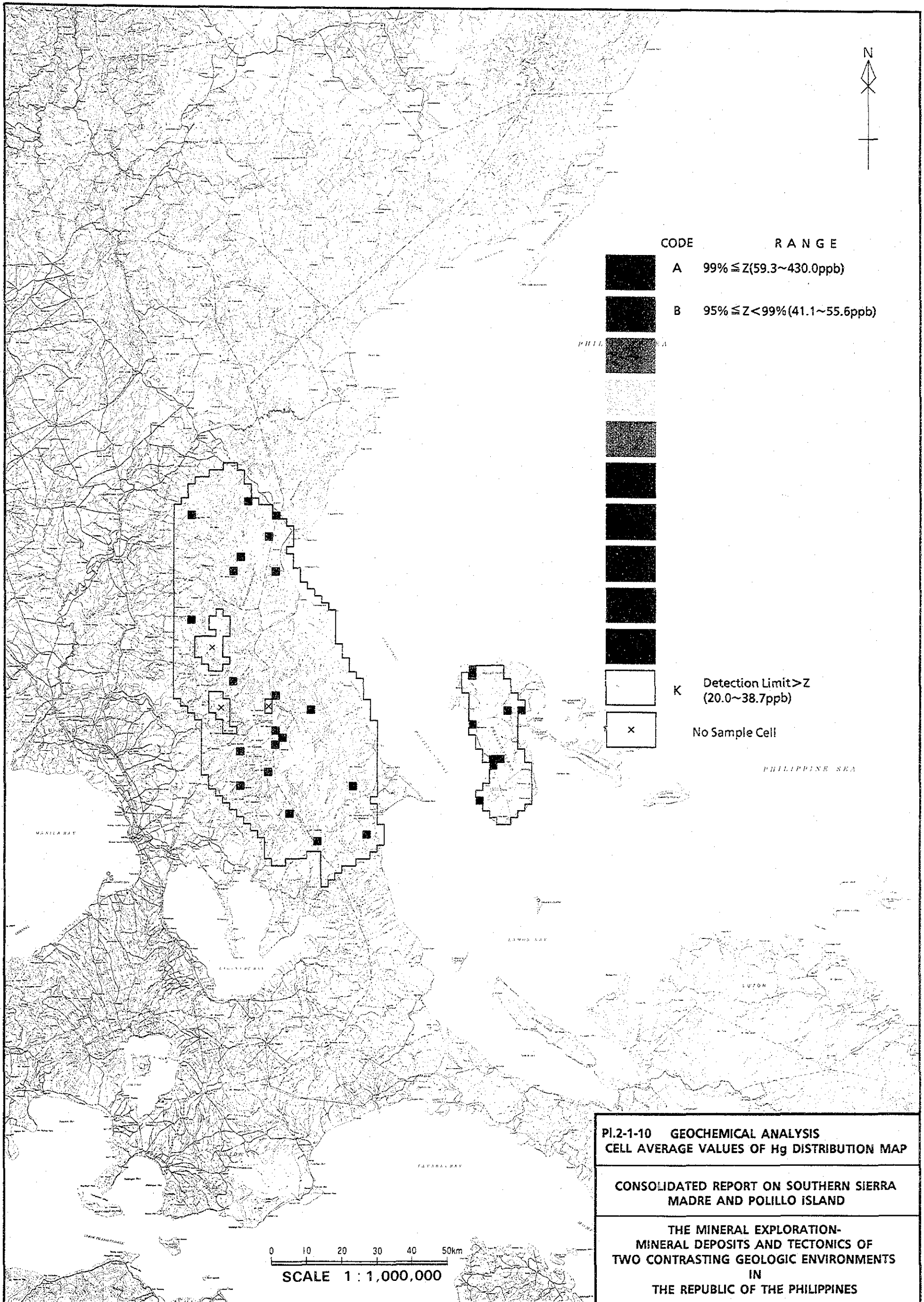
CODE	RANGE
A	99% \leq Z (85.4~214.9ppm)
B	95% \leq Z < 99% (59.6~84.0ppm)
C	90% \leq Z < 95% (47.0~59.2ppm)
D	75% \leq Z < 90% (33.6~46.9ppm)
E	60% \leq Z < 75% (27.0~33.5ppm)
F	50% \leq Z < 60% (23.3~26.9ppm)
G	40% \leq Z < 50% (20.7~23.2ppm)
H	30% \leq Z < 40% (18.5~20.6ppm)
I	20% \leq Z < 30% (16.2~18.5ppm)
J	Detection Limit \leq Z < 20% (3.0~16.1ppm)
K	Detection Limit > Z (1.5~3.0ppm)
X	No Sample Cell

**PI.2-1-7 GEOCHEMICAL ANALYSIS
CELL AVERAGE VALUES OF Ni DISTRIBUTION MAP**

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CODE	RANGE
A	$99\% \leq Z$ (59.3~430.0ppb)
B	$95\% \leq Z < 99\%$ (41.1~55.6ppb)



K Detection Limit > Z
(20.0~38.7ppb)

No Sample Cell

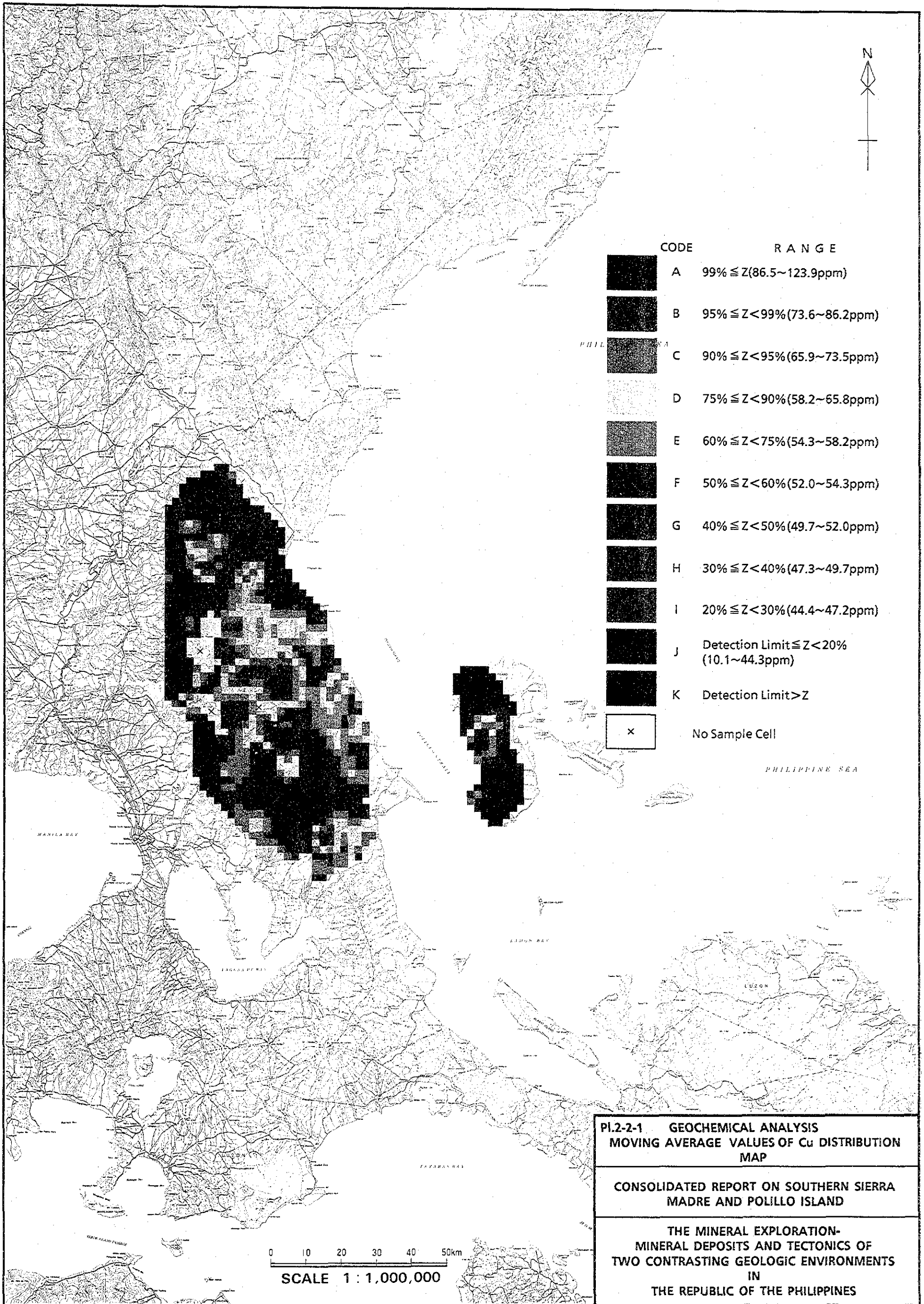
PI.2-1-10 GEOCHEMICAL ANALYSIS
CELL AVERAGE VALUES OF Hg DISTRIBUTION MAP

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

Pl. 2-2 (No. 1~No. 9) 移動平均値分布図 (1/1,000,000)



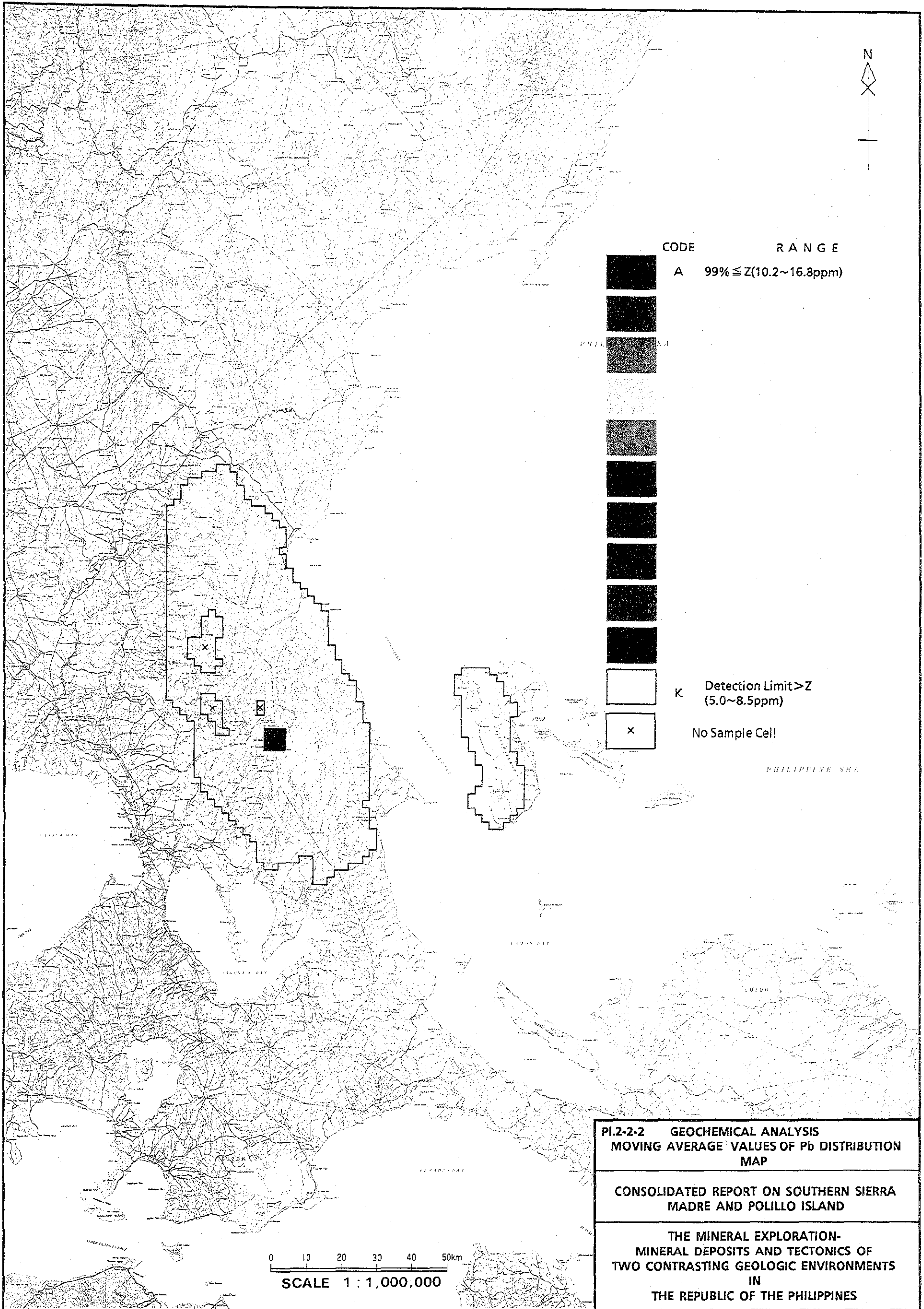
CODE	RANGE
A	99% \leq Z (86.5~123.9ppm)
B	95% \leq Z < 99% (73.6~86.2ppm)
C	90% \leq Z < 95% (65.9~73.5ppm)
D	75% \leq Z < 90% (58.2~65.8ppm)
E	60% \leq Z < 75% (54.3~58.2ppm)
F	50% \leq Z < 60% (52.0~54.3ppm)
G	40% \leq Z < 50% (49.7~52.0ppm)
H	30% \leq Z < 40% (47.3~49.7ppm)
I	20% \leq Z < 30% (44.4~47.2ppm)
J	Detection Limit \leq Z < 20% (10.1~44.3ppm)
K	Detection Limit > Z
x	No Sample Cell

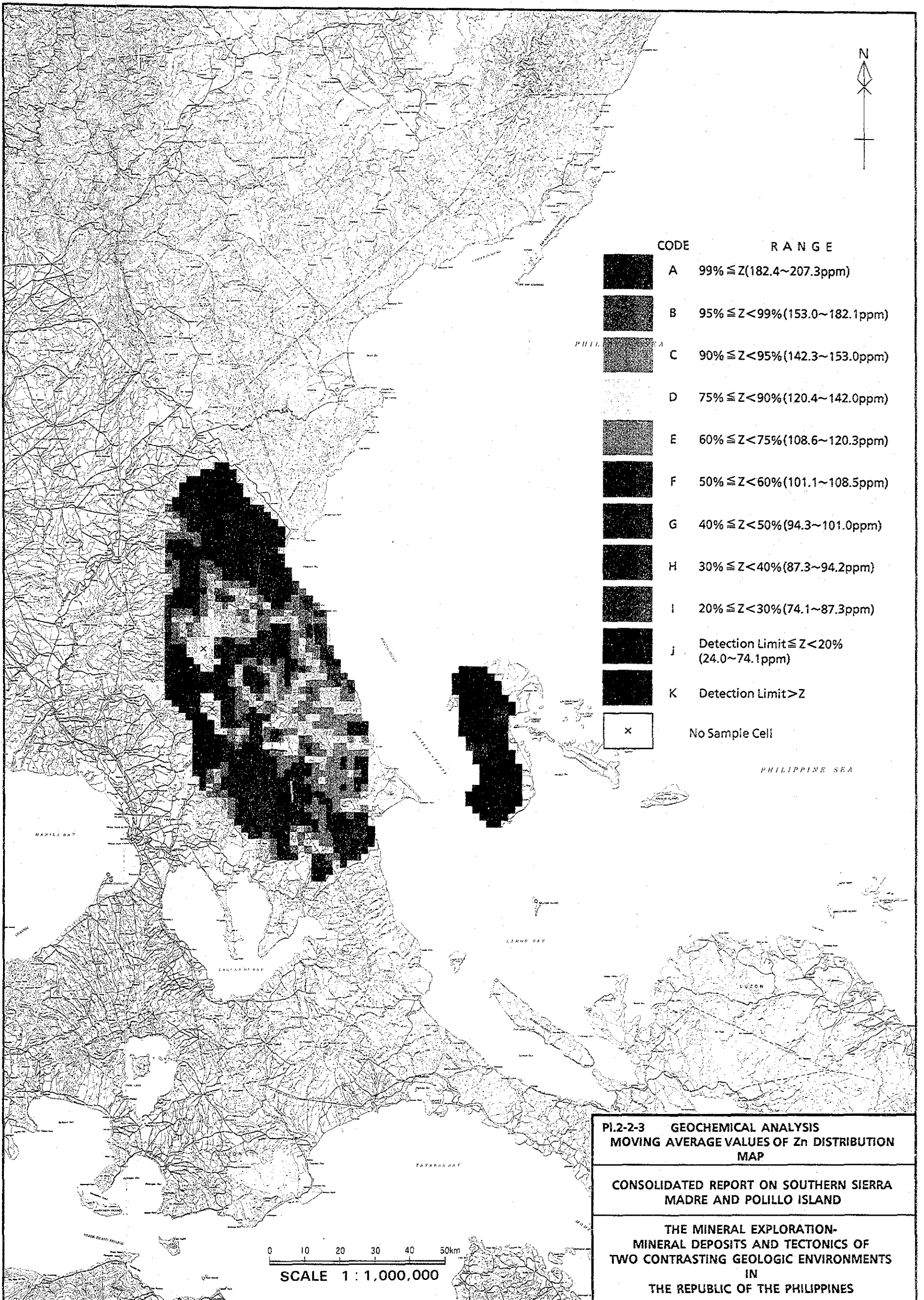
PI.2-2-1 GEOCHEMICAL ANALYSIS
MOVING AVERAGE VALUES OF Cu DISTRIBUTION
MAP

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





CODE	RANGE
A	99% \leq Z (182.4~207.3ppm)
B	95% \leq Z < 99% (153.0~182.1ppm)
C	90% \leq Z < 95% (142.3~153.0ppm)
D	75% \leq Z < 90% (120.4~142.0ppm)
E	60% \leq Z < 75% (108.6~120.3ppm)
F	50% \leq Z < 60% (101.1~108.5ppm)
G	40% \leq Z < 50% (94.3~101.0ppm)
H	30% \leq Z < 40% (87.3~94.2ppm)
I	20% \leq Z < 30% (74.1~87.3ppm)
J	Detection Limit \leq Z < 20% (24.0~74.1ppm)
K	Detection Limit > Z
x	No Sample Cell

PI.2-2-3 GEOCHEMICAL ANALYSIS
MOVING AVERAGE VALUES OF Zn DISTRIBUTION
MAP

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