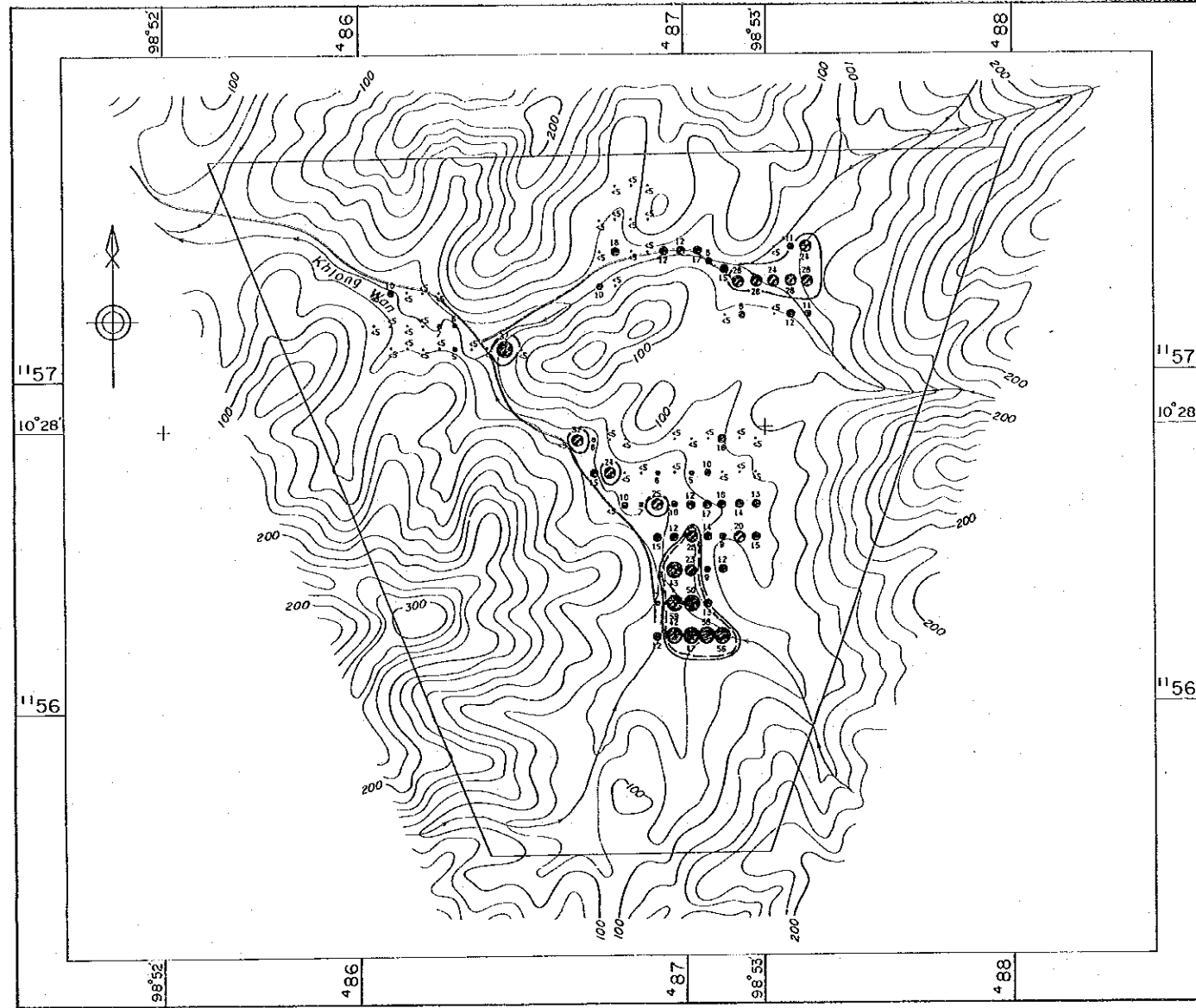
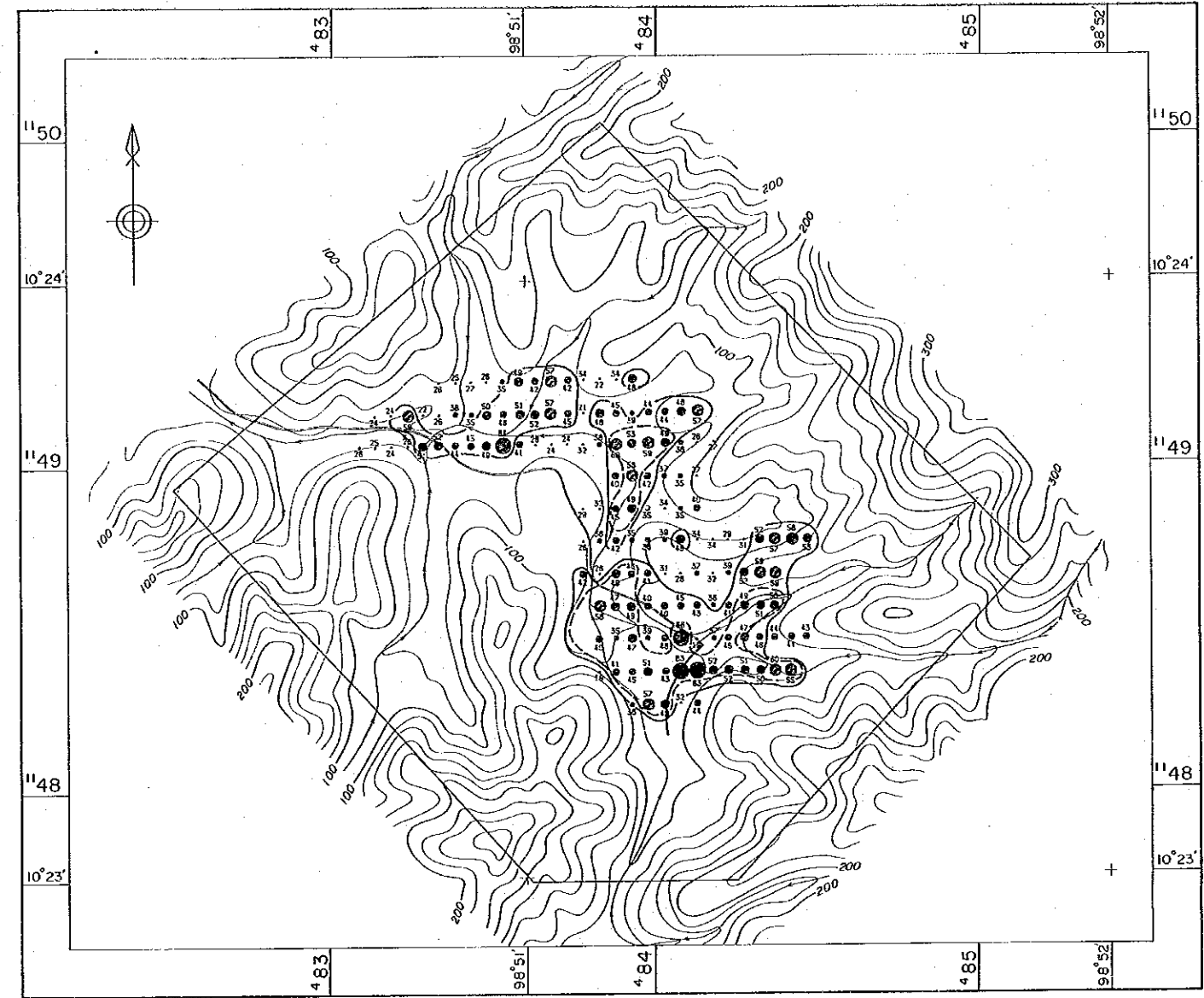


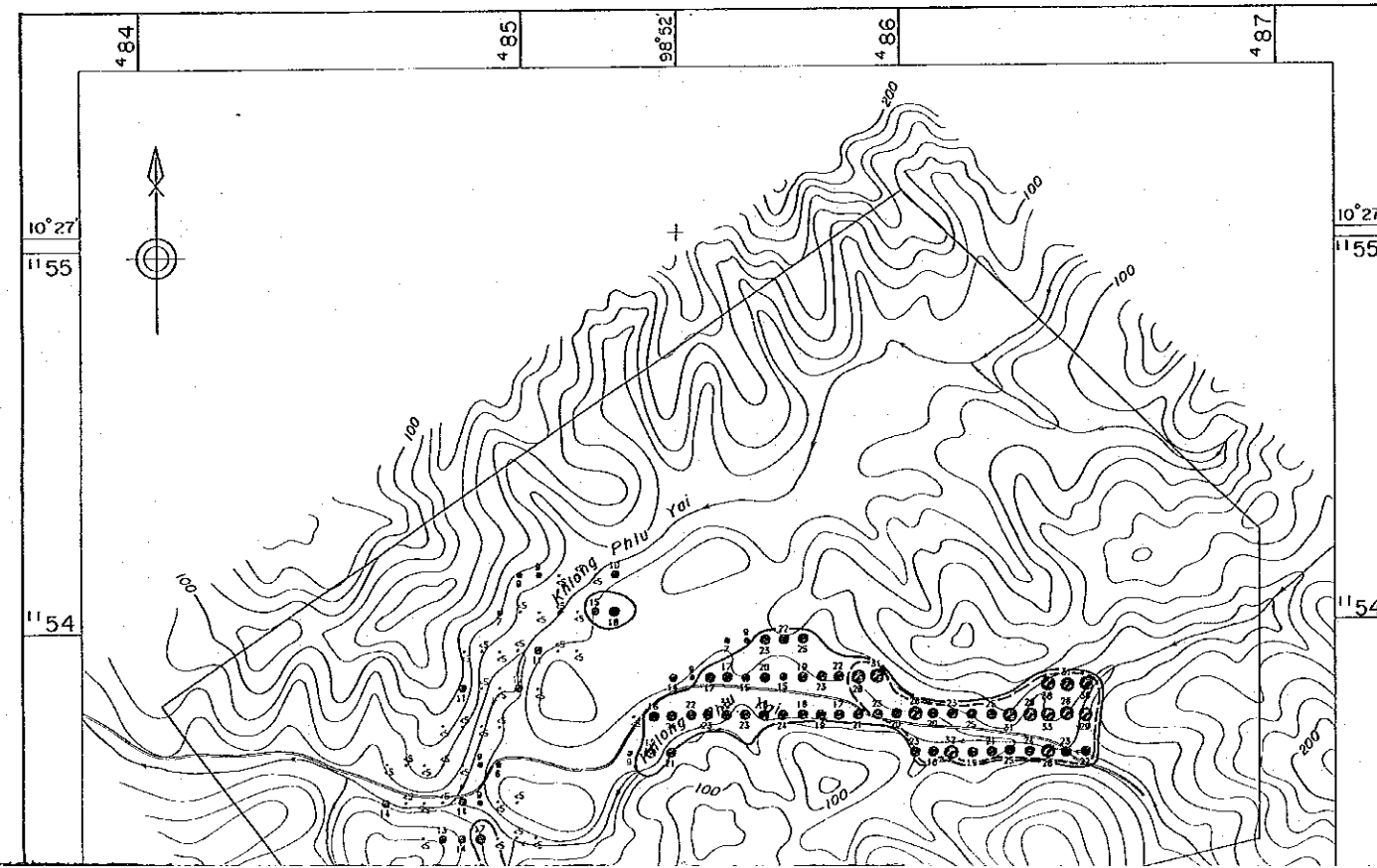
B-1



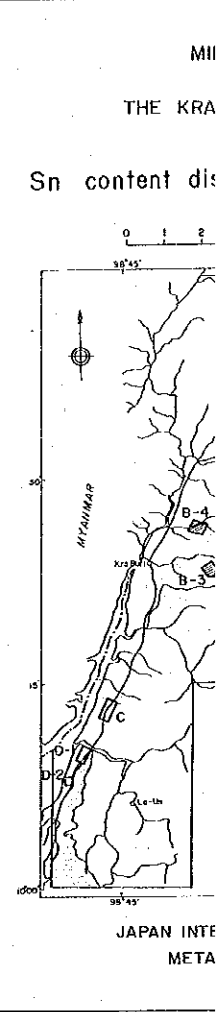
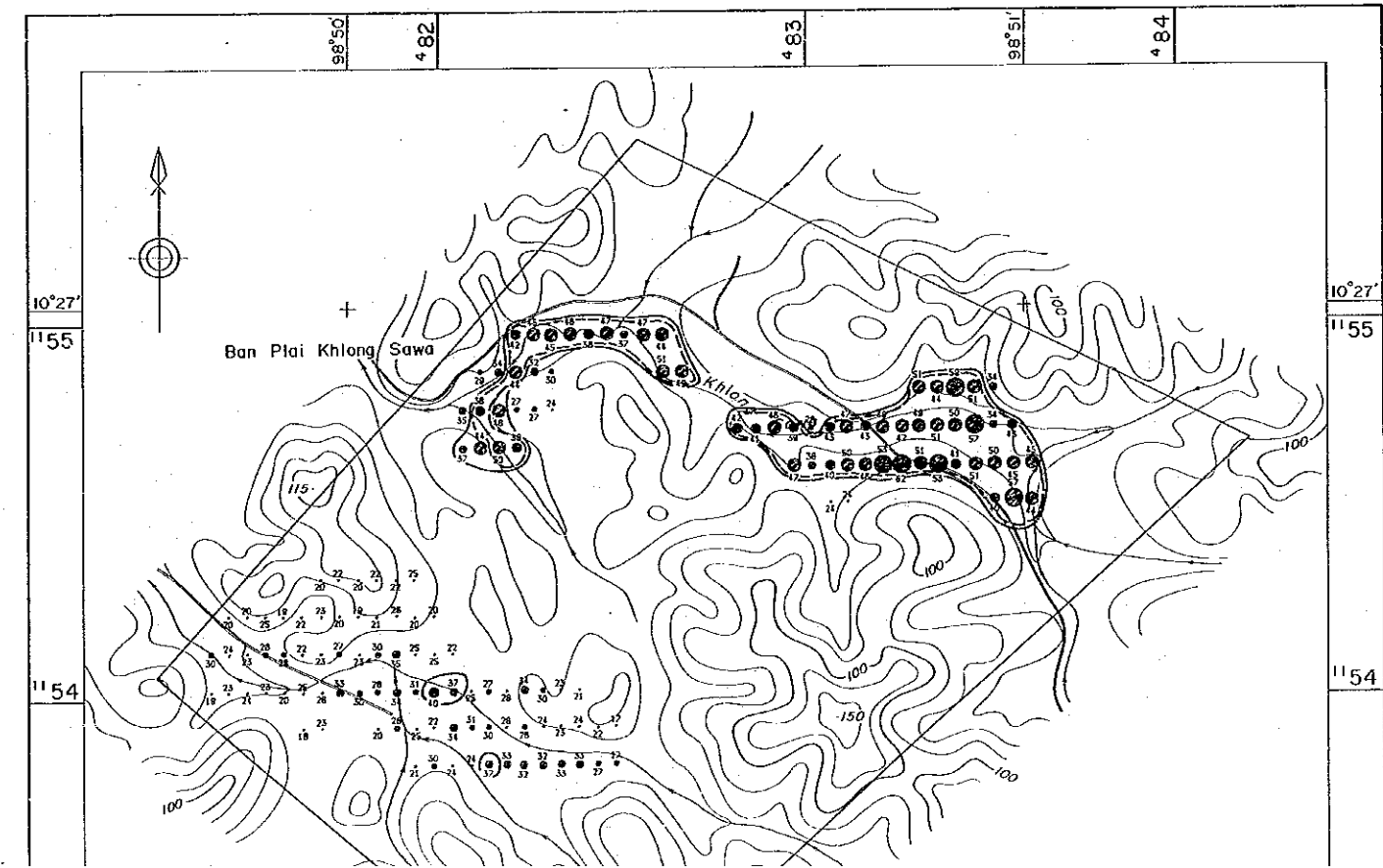
B-3



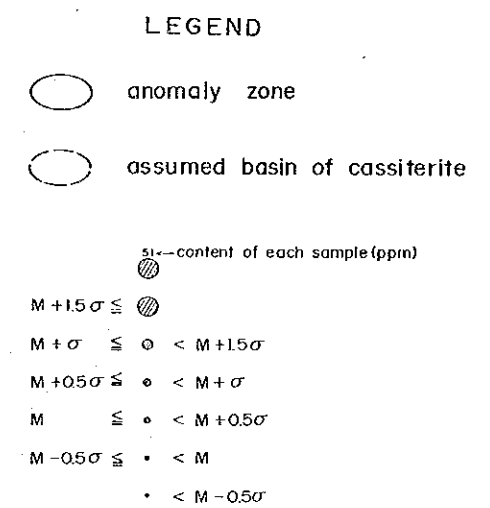
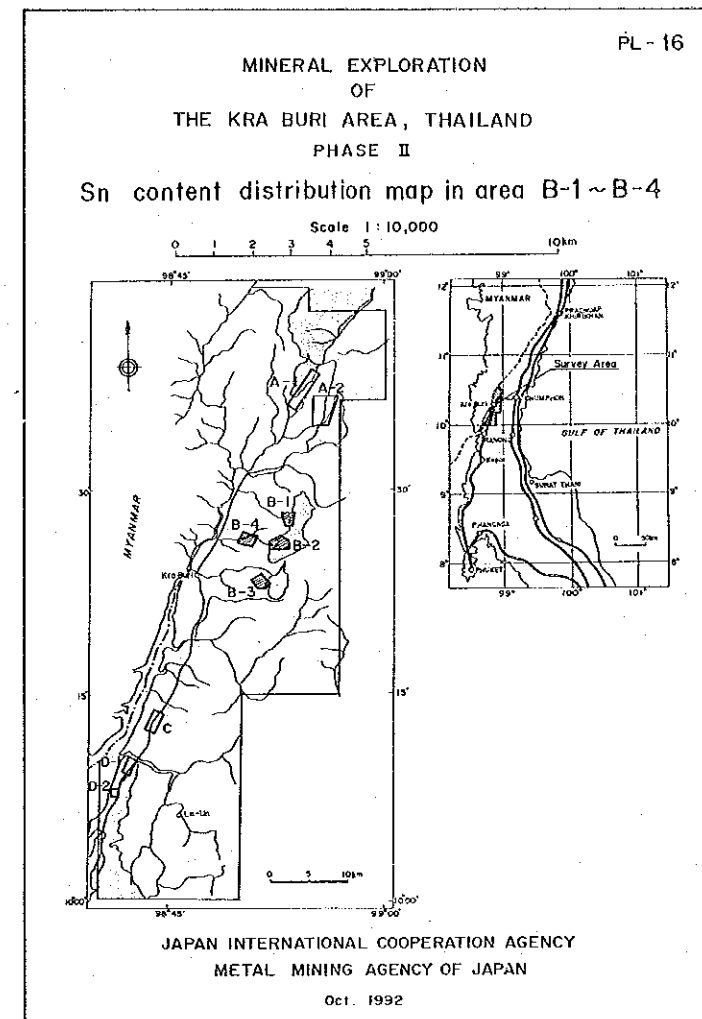
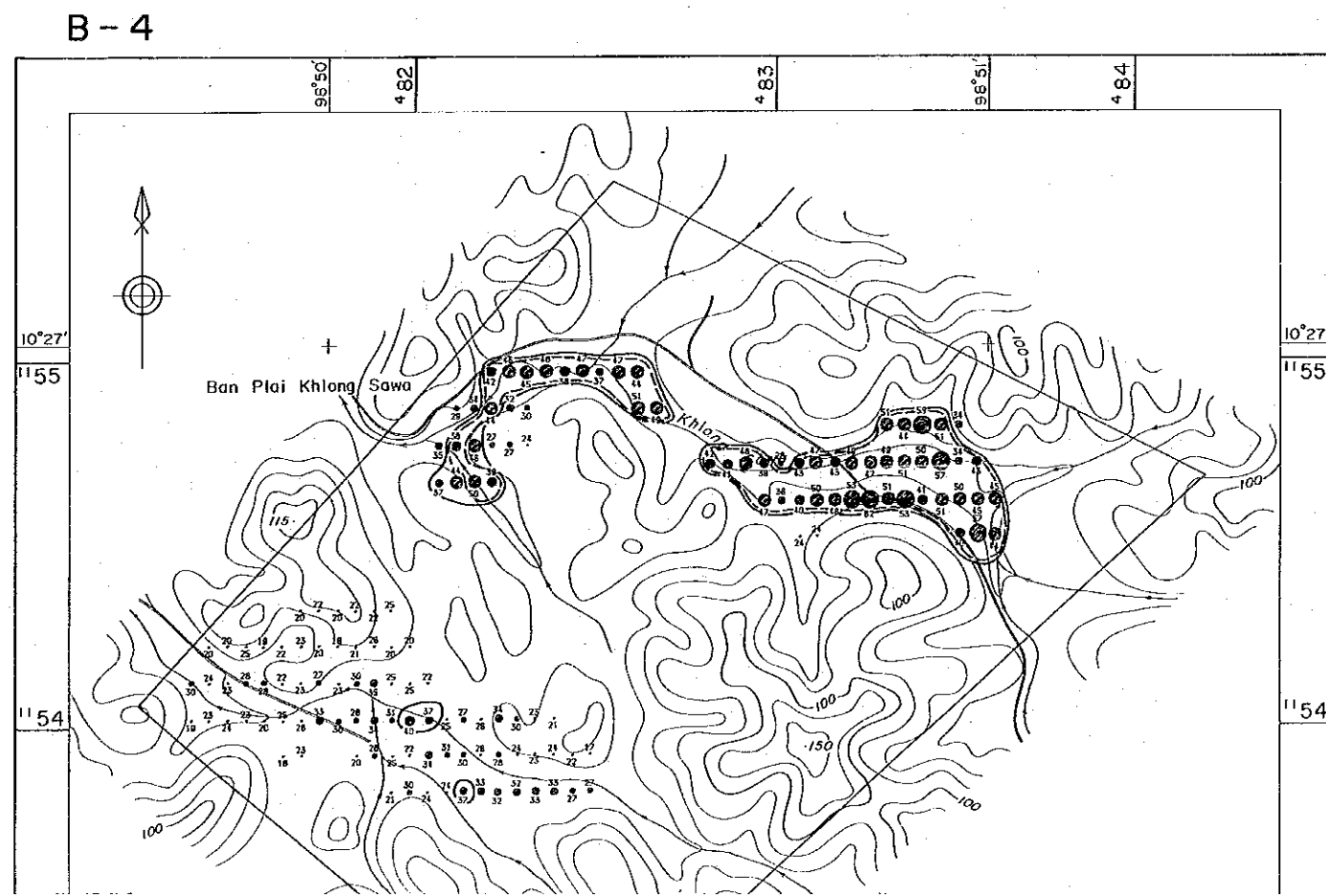
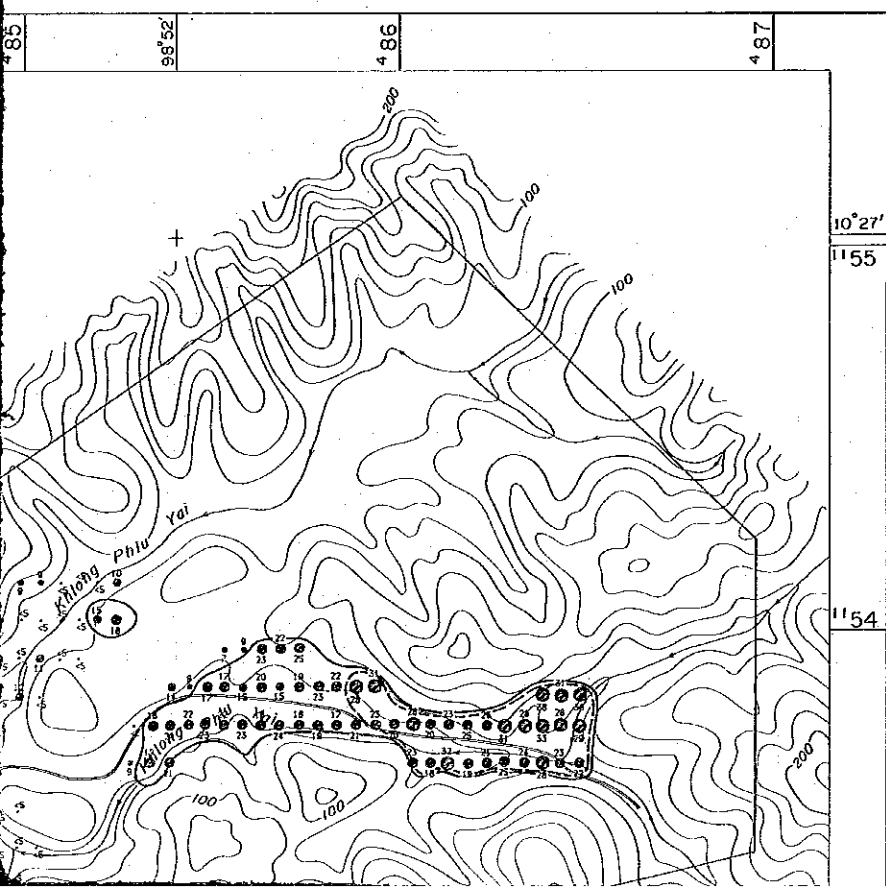
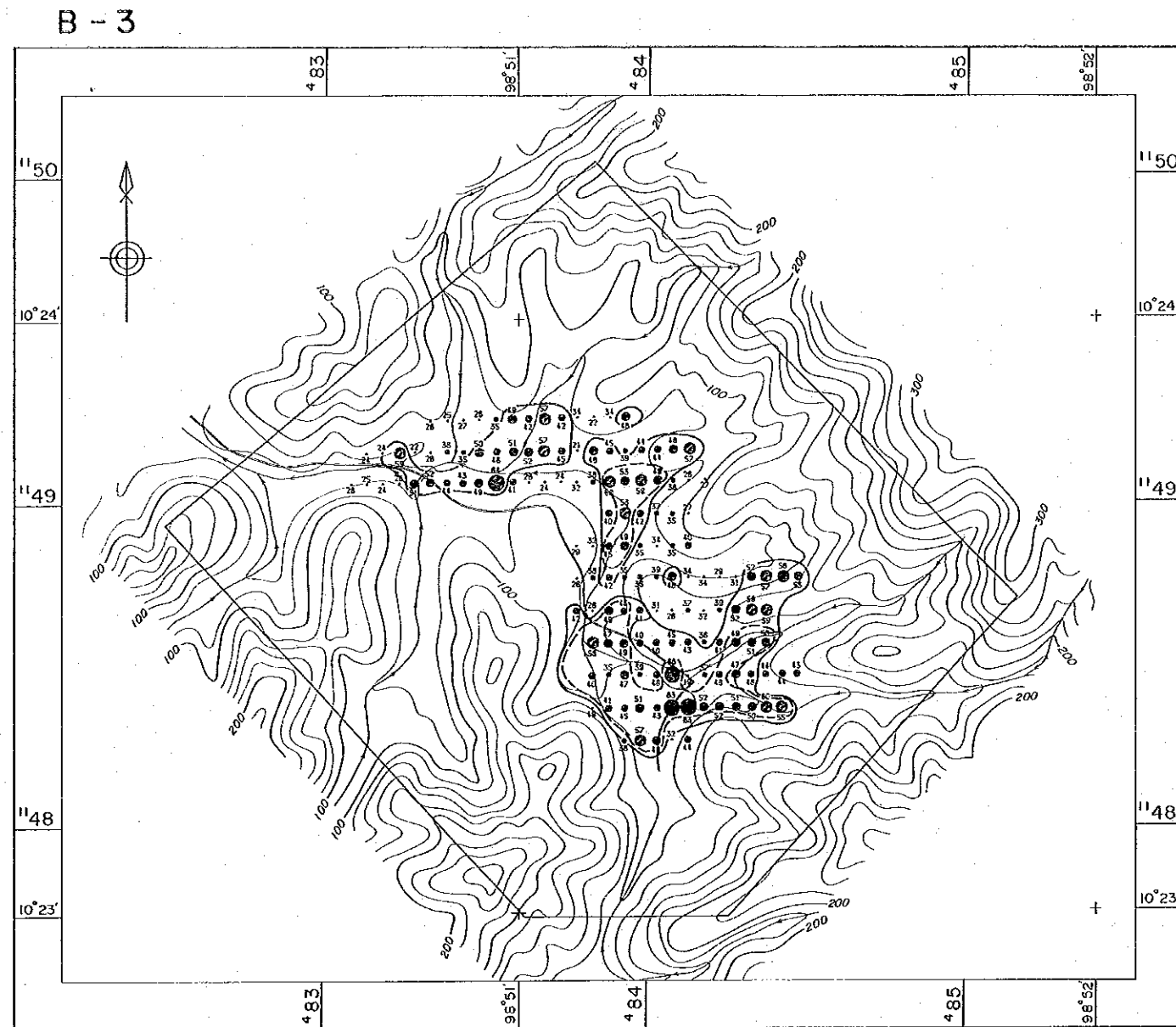
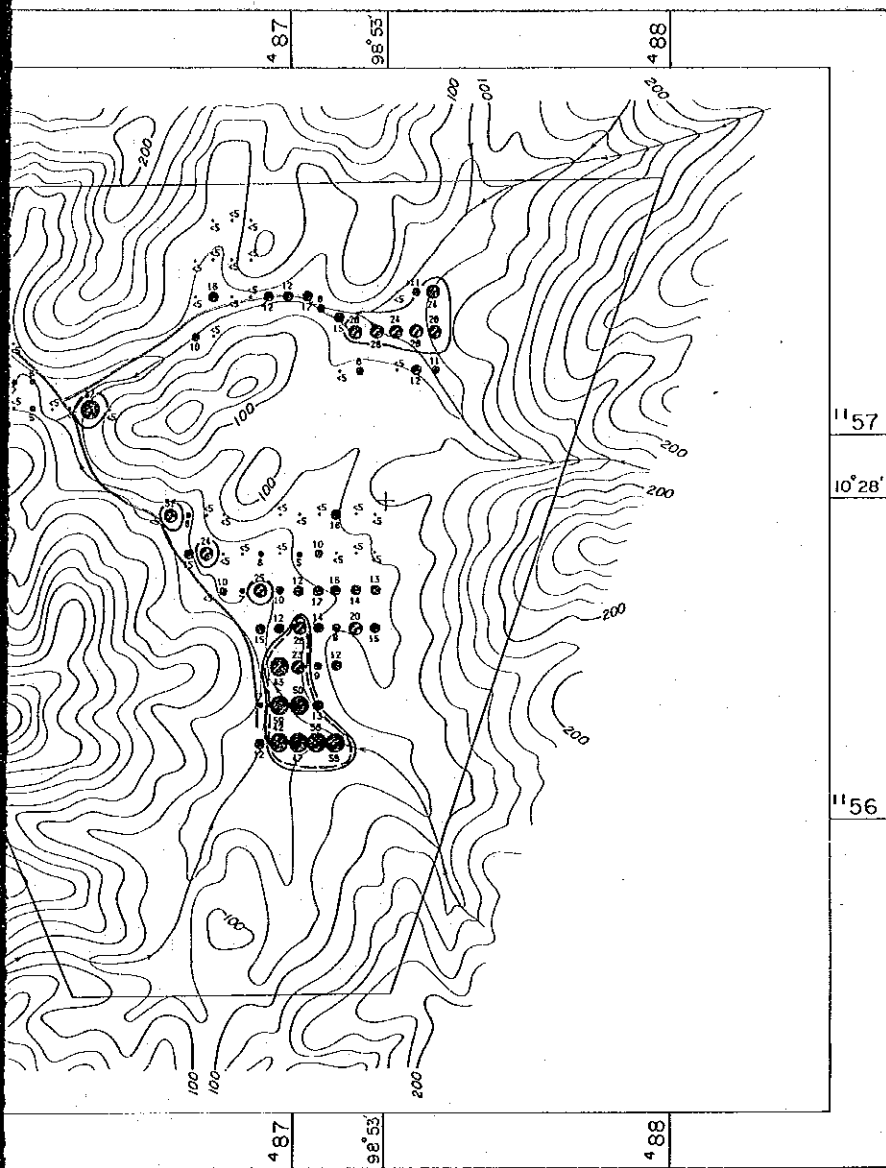
B-2

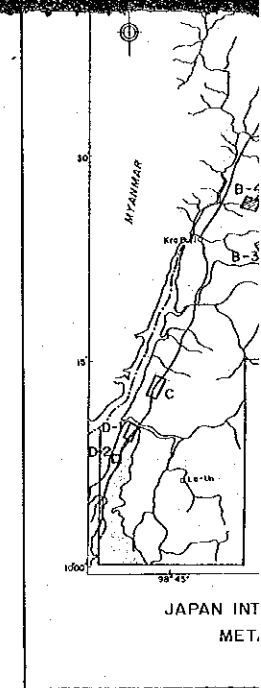
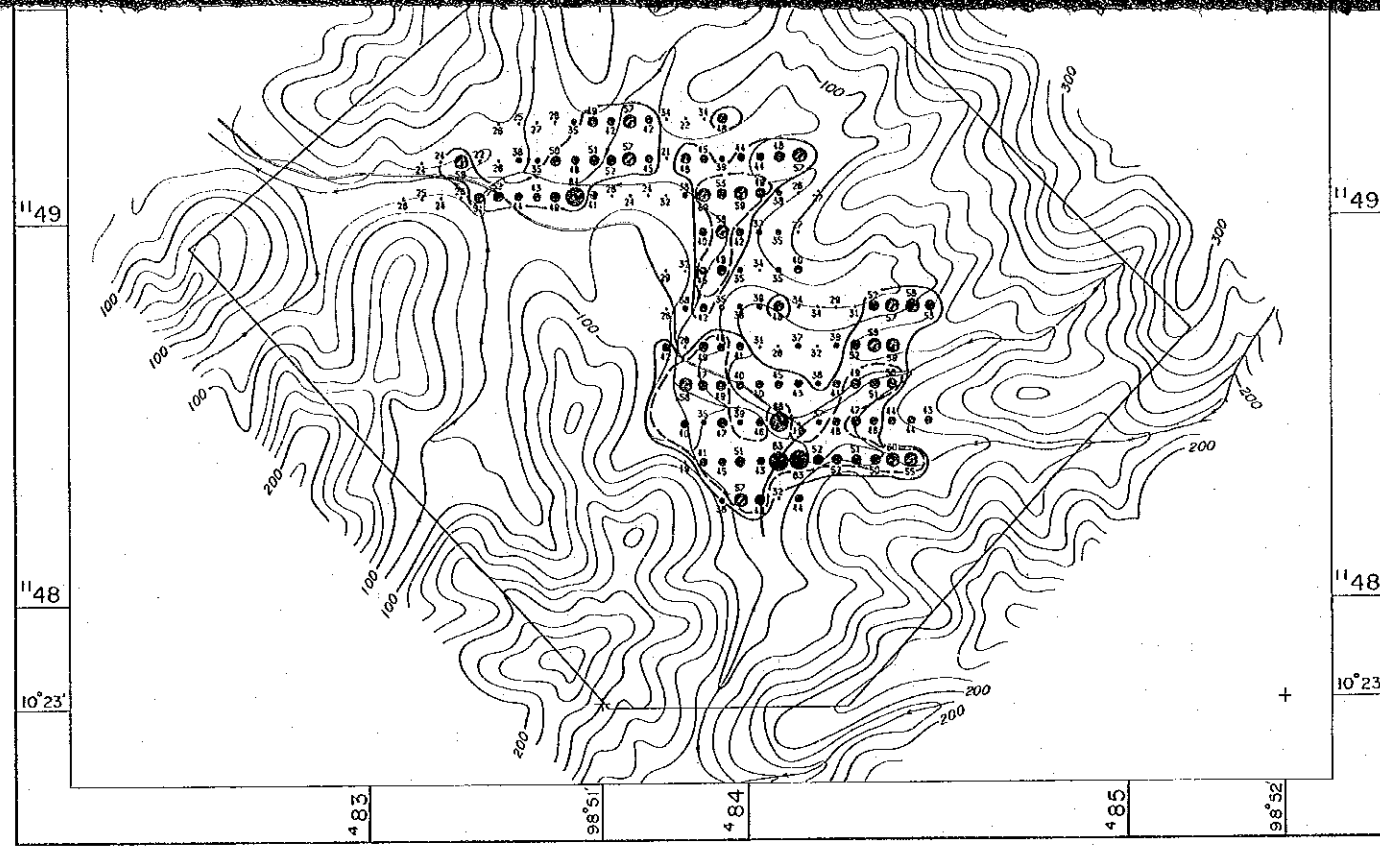
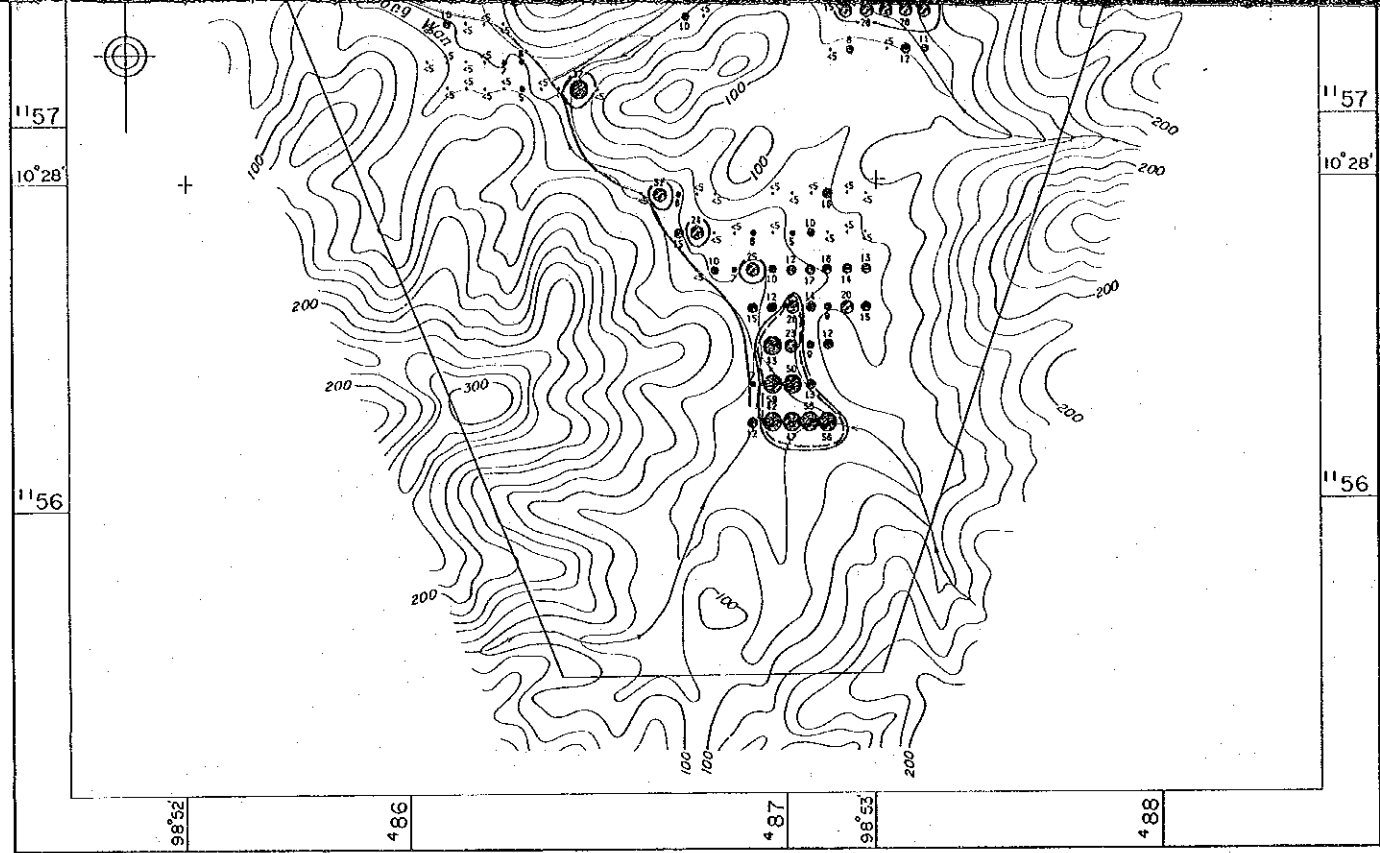


B-4

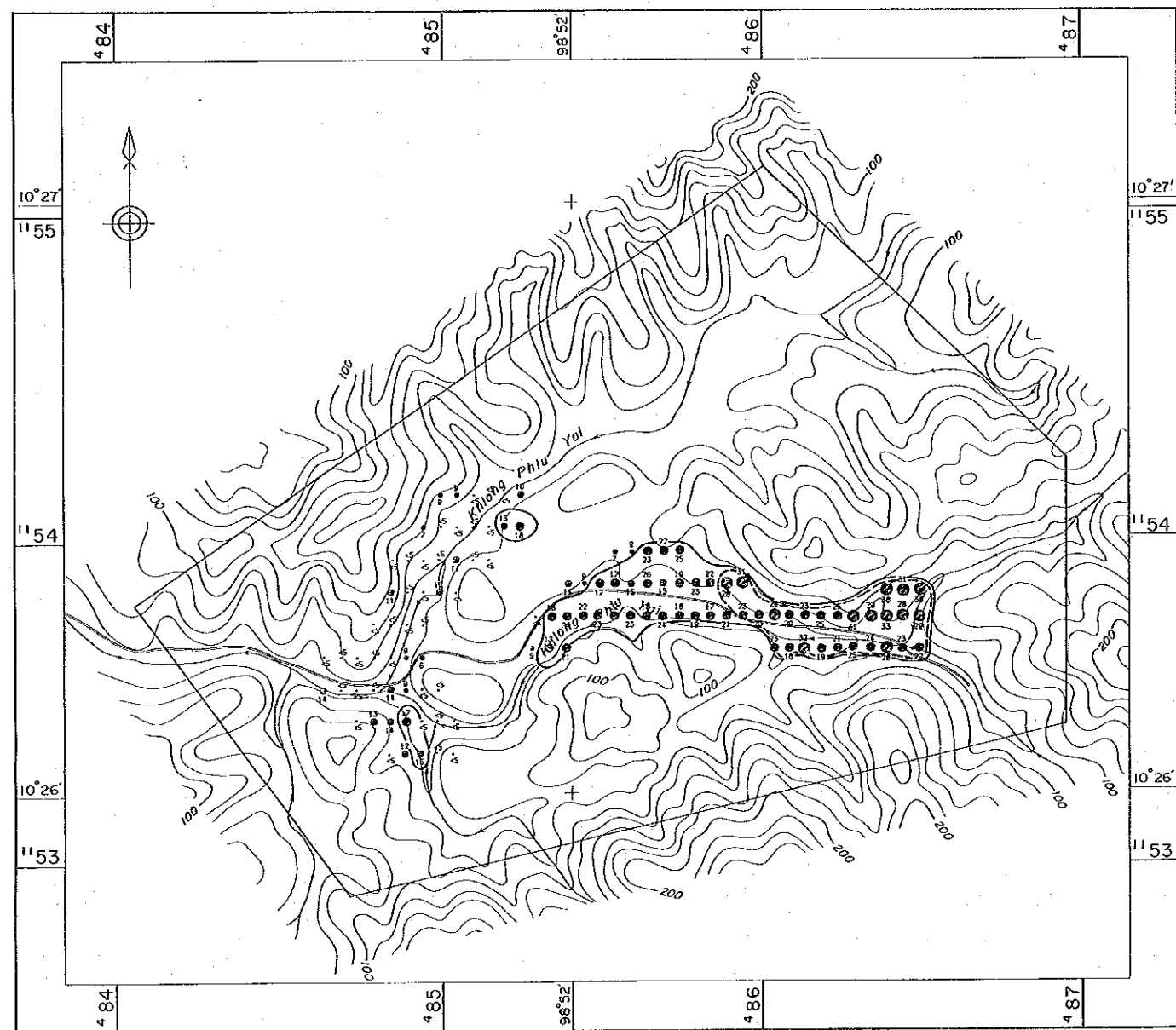


- M + 1.5σ
- M + σ
- M + 0.5σ
- M
- M - 0.5σ

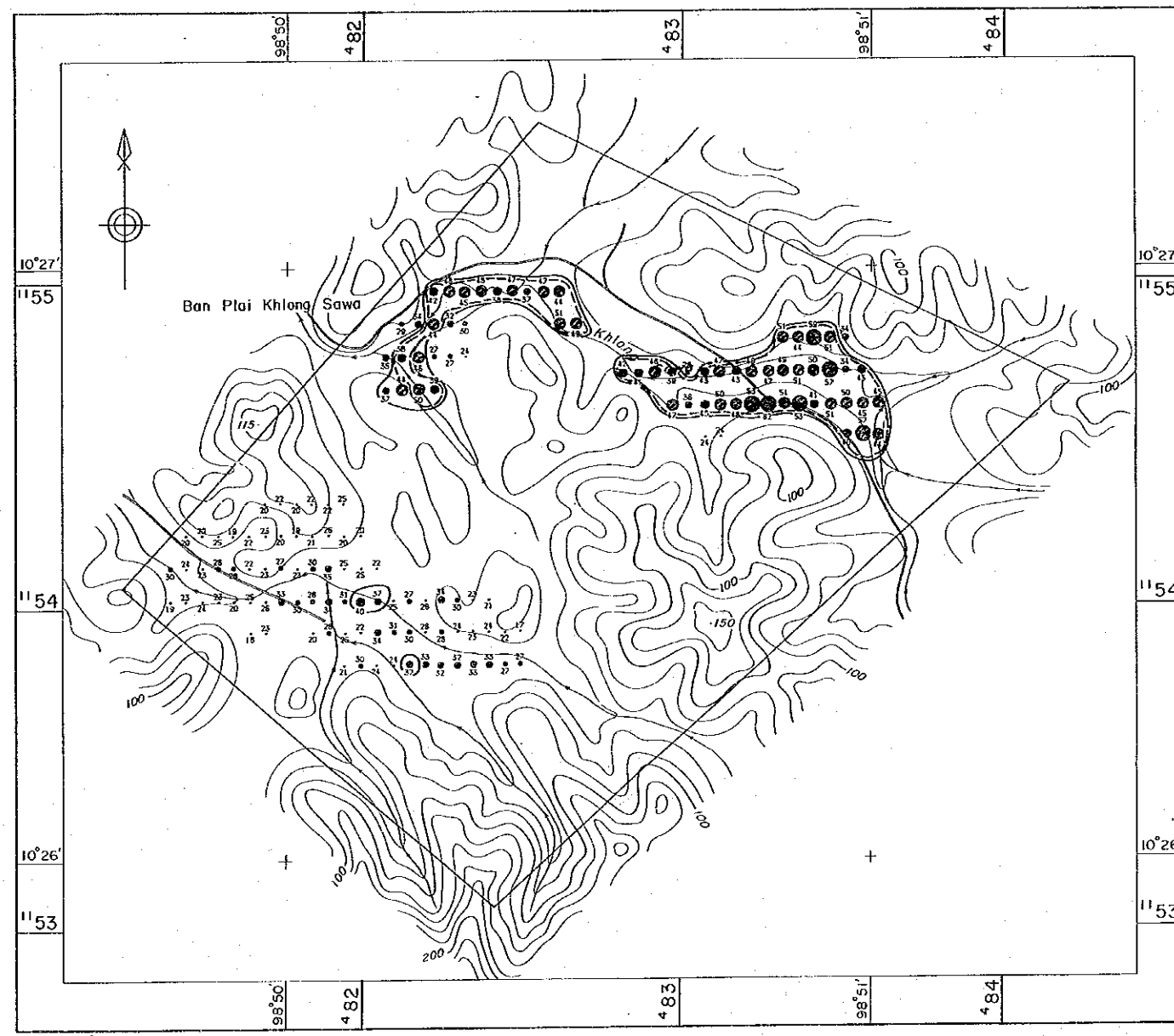




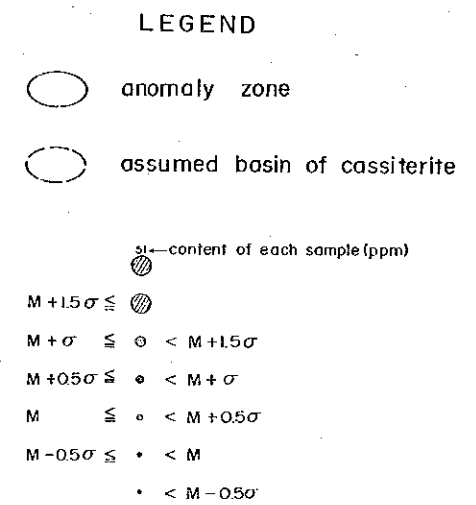
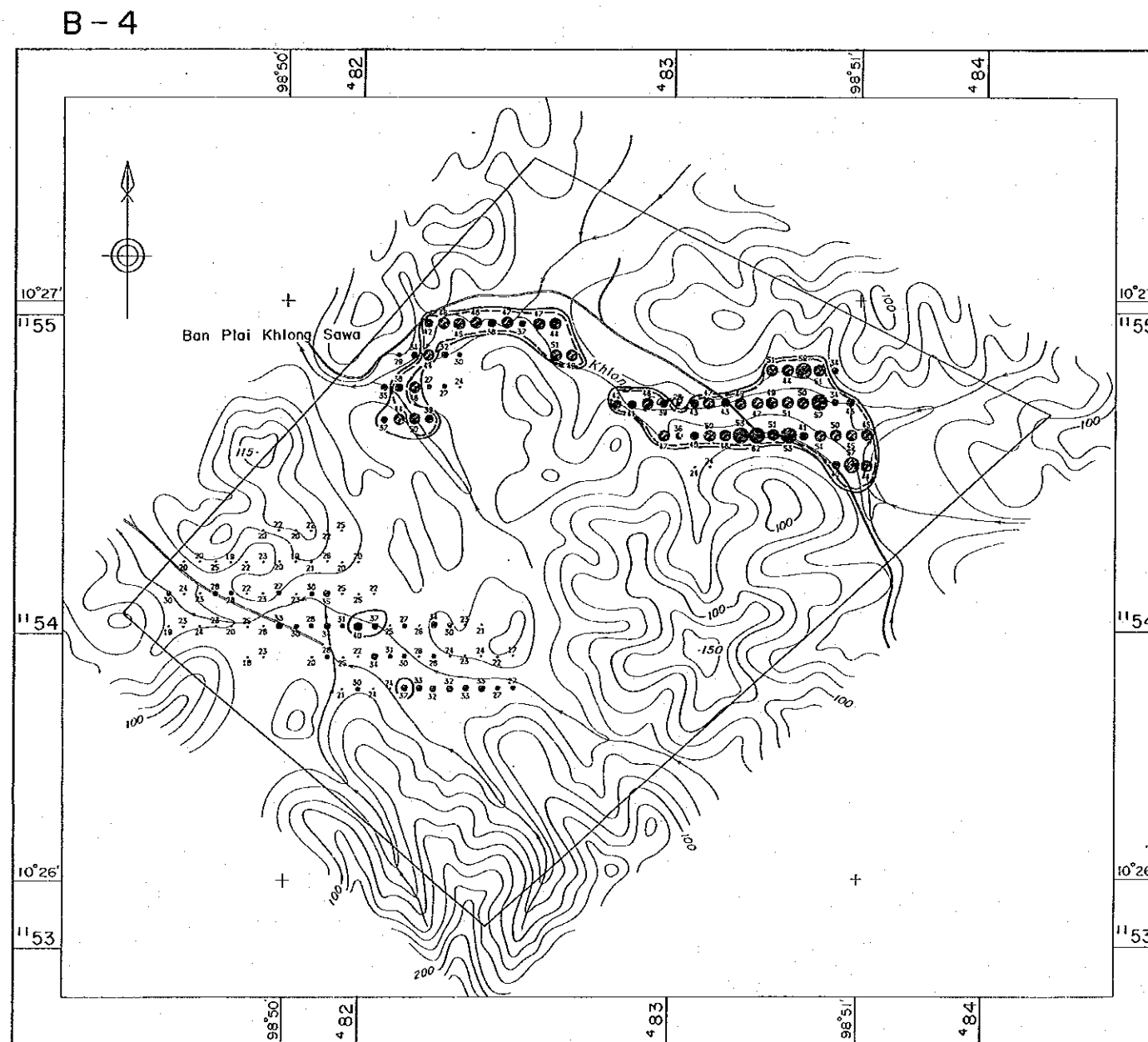
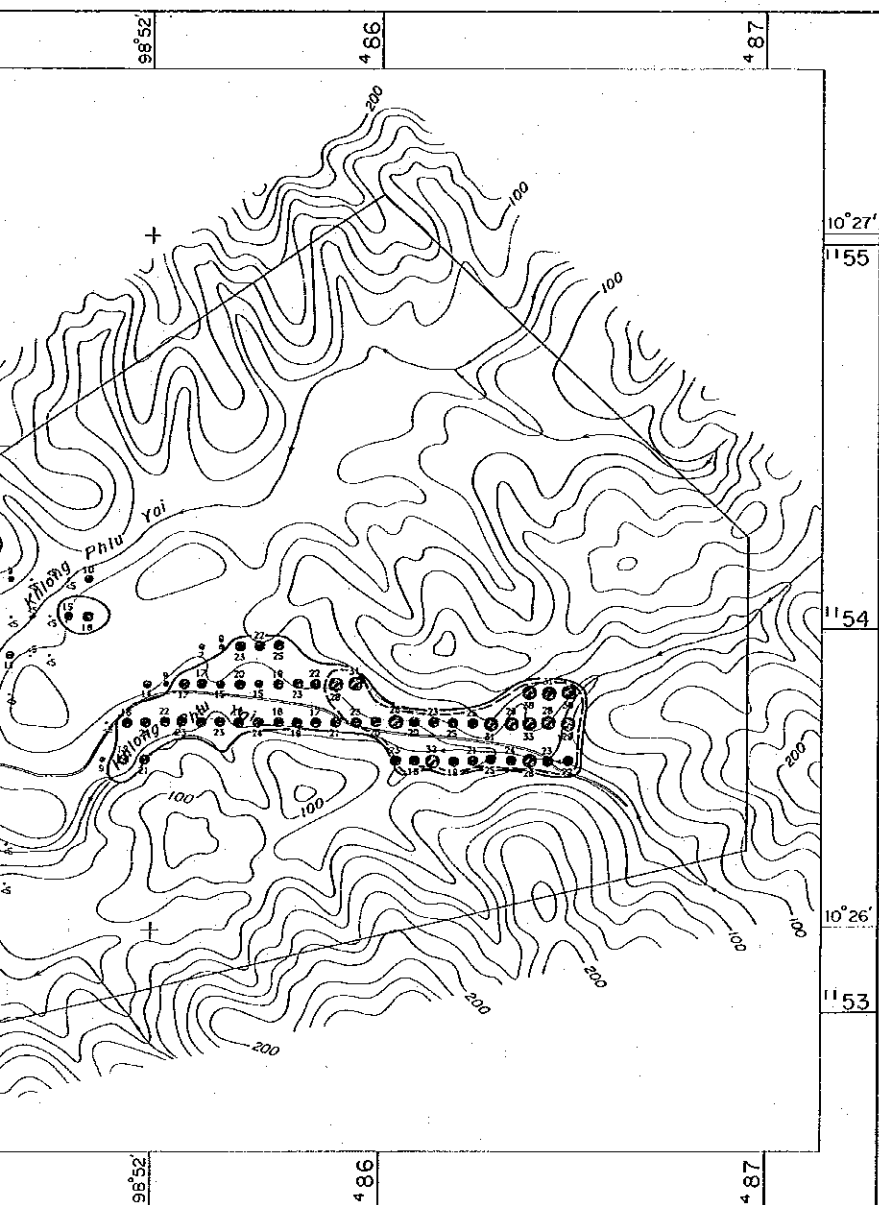
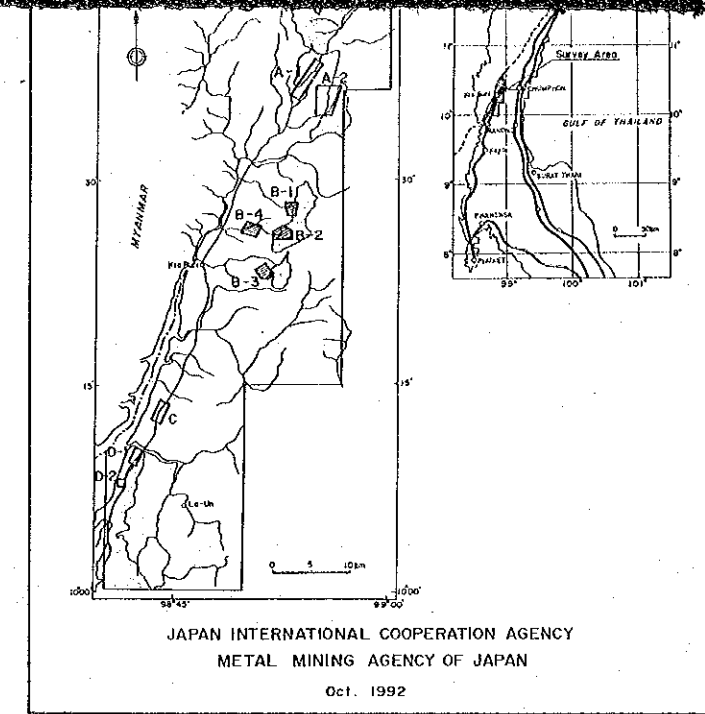
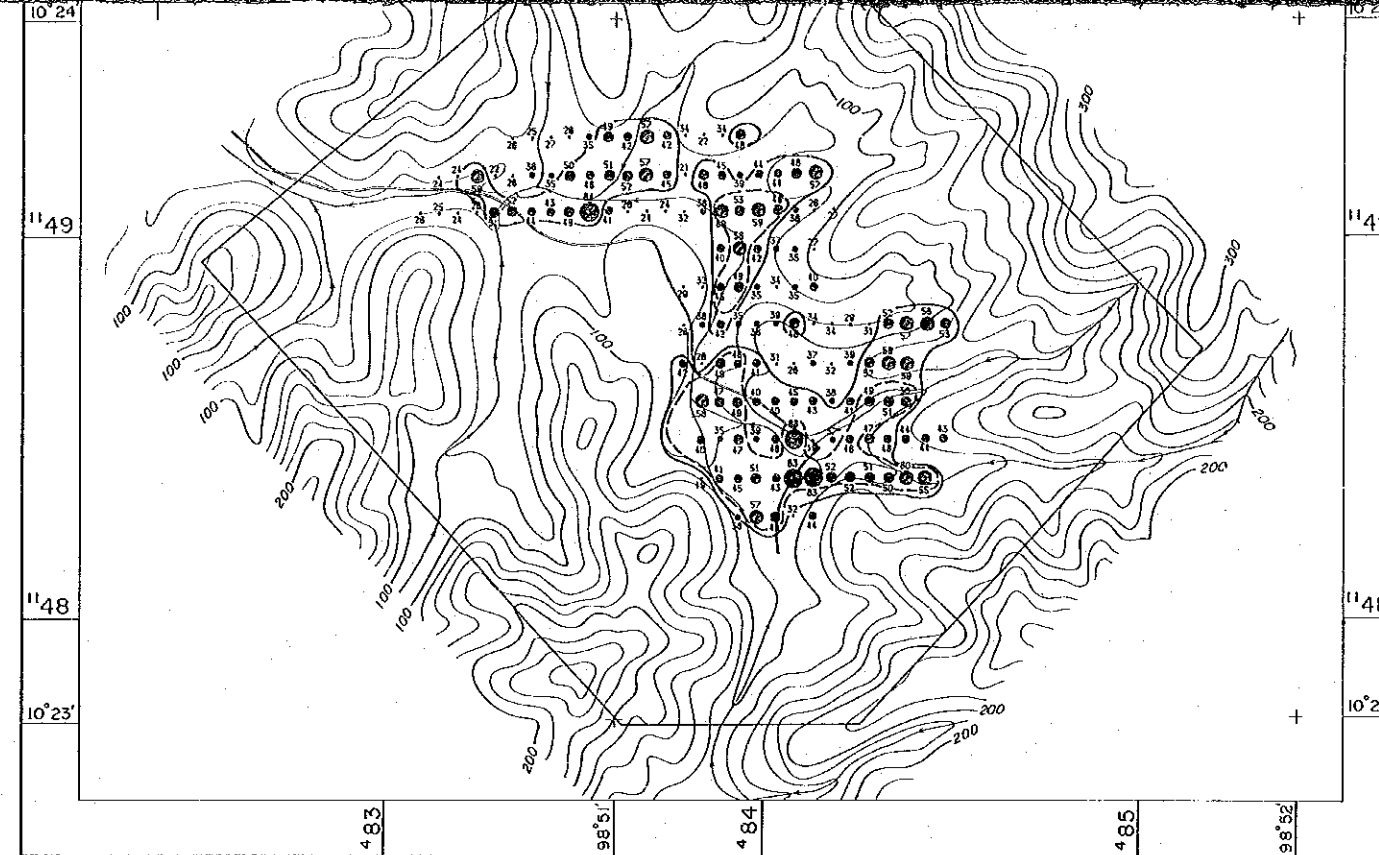
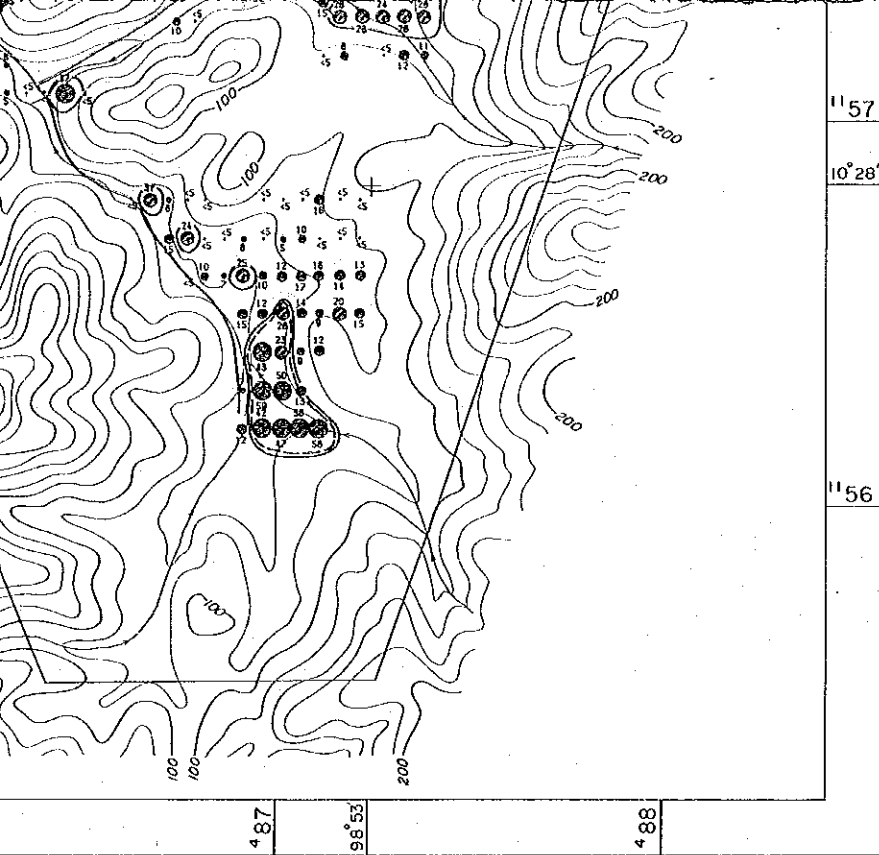
B-2



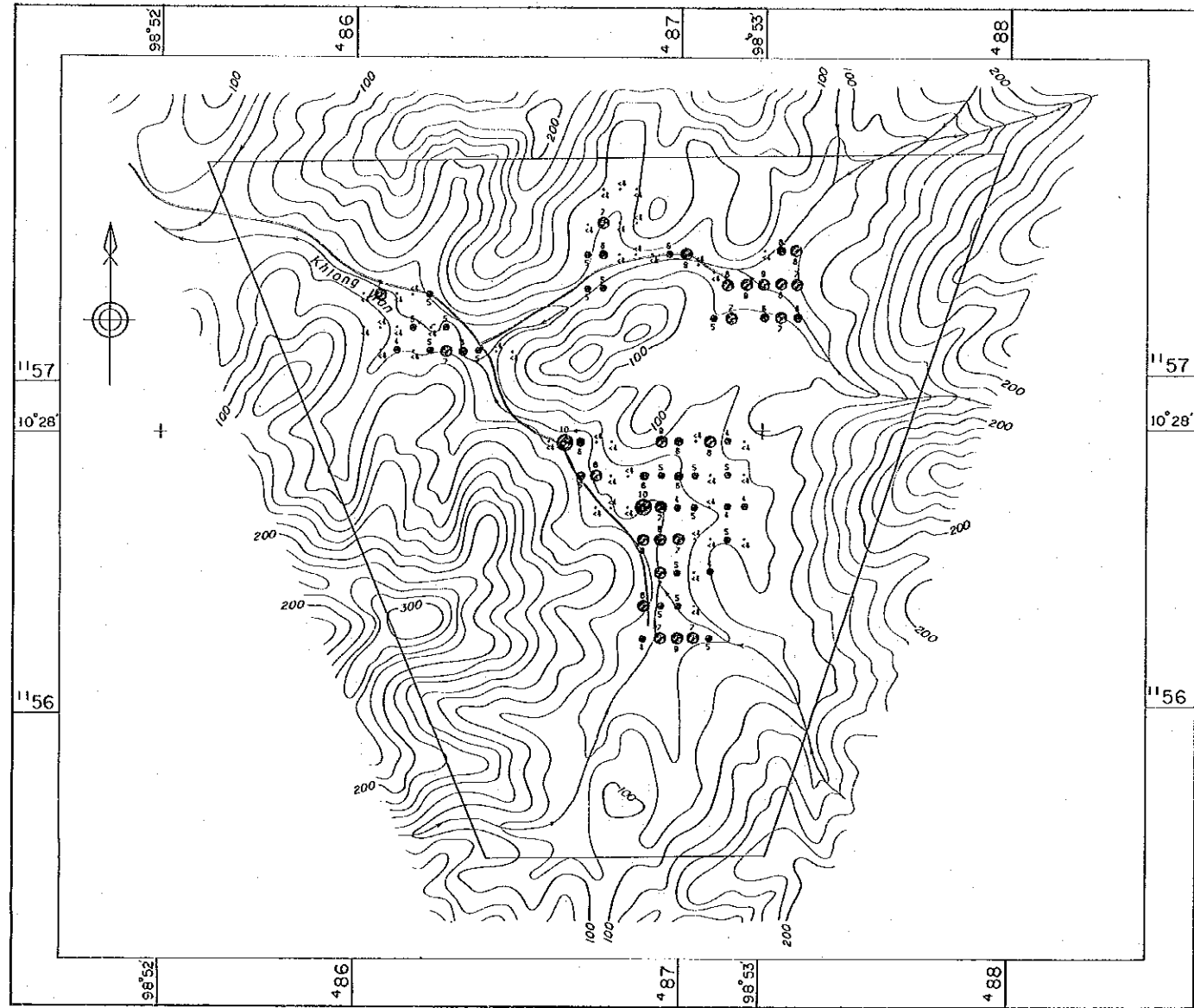
B-4



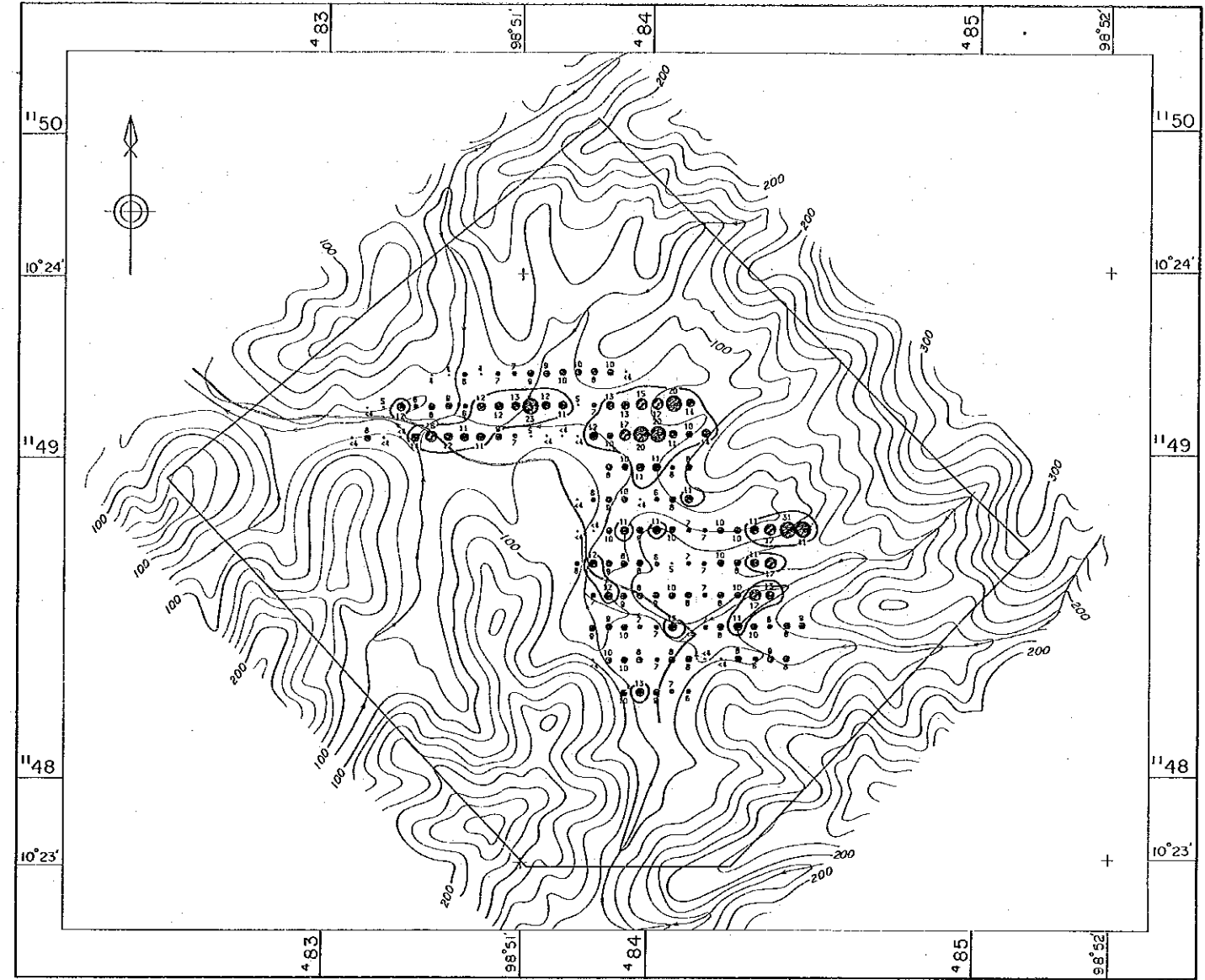
-
-
- M + 1.5σ
- M + σ
- M + 0.5σ
- M
- M - 0.5σ



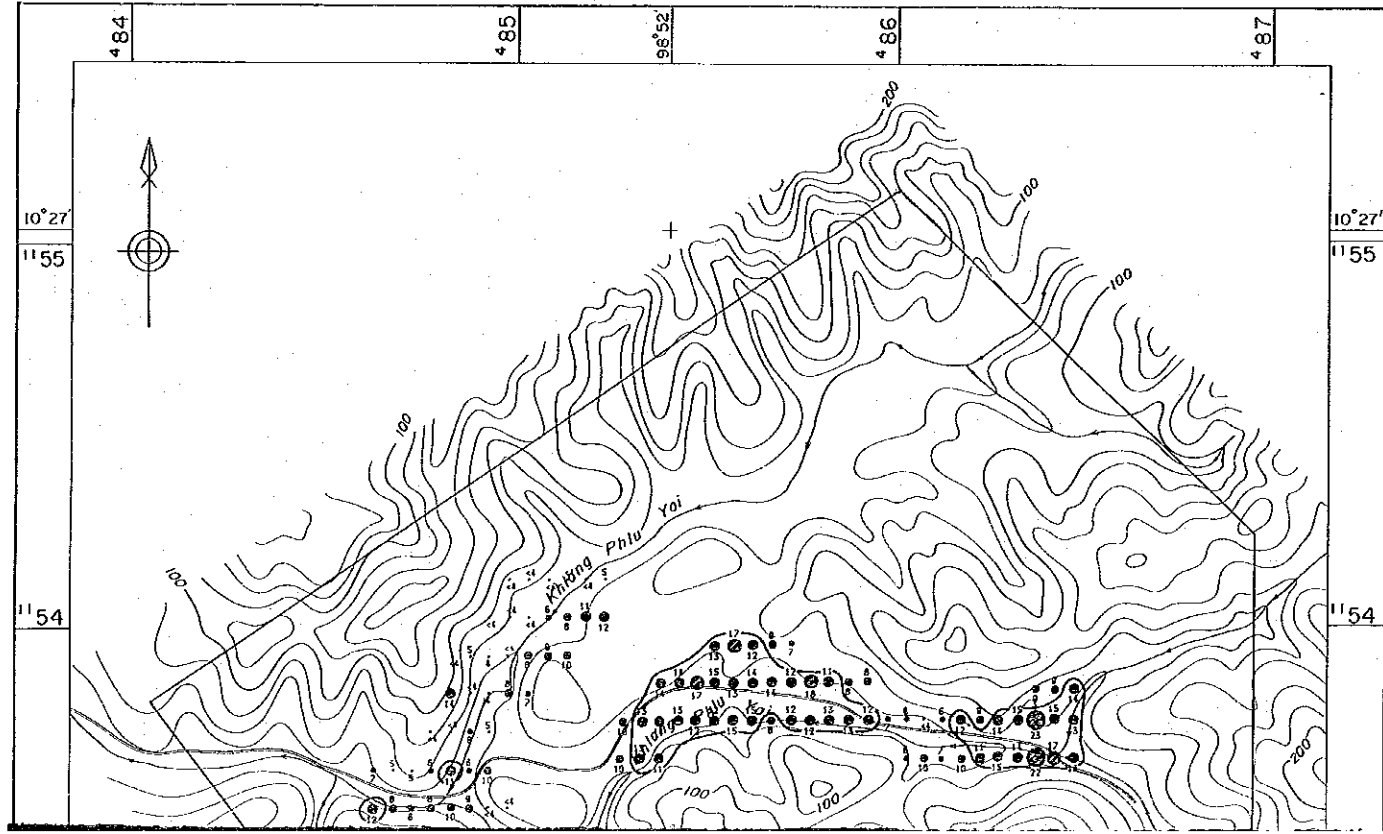
B-1



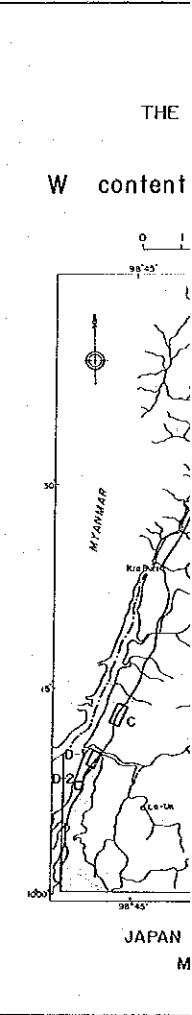
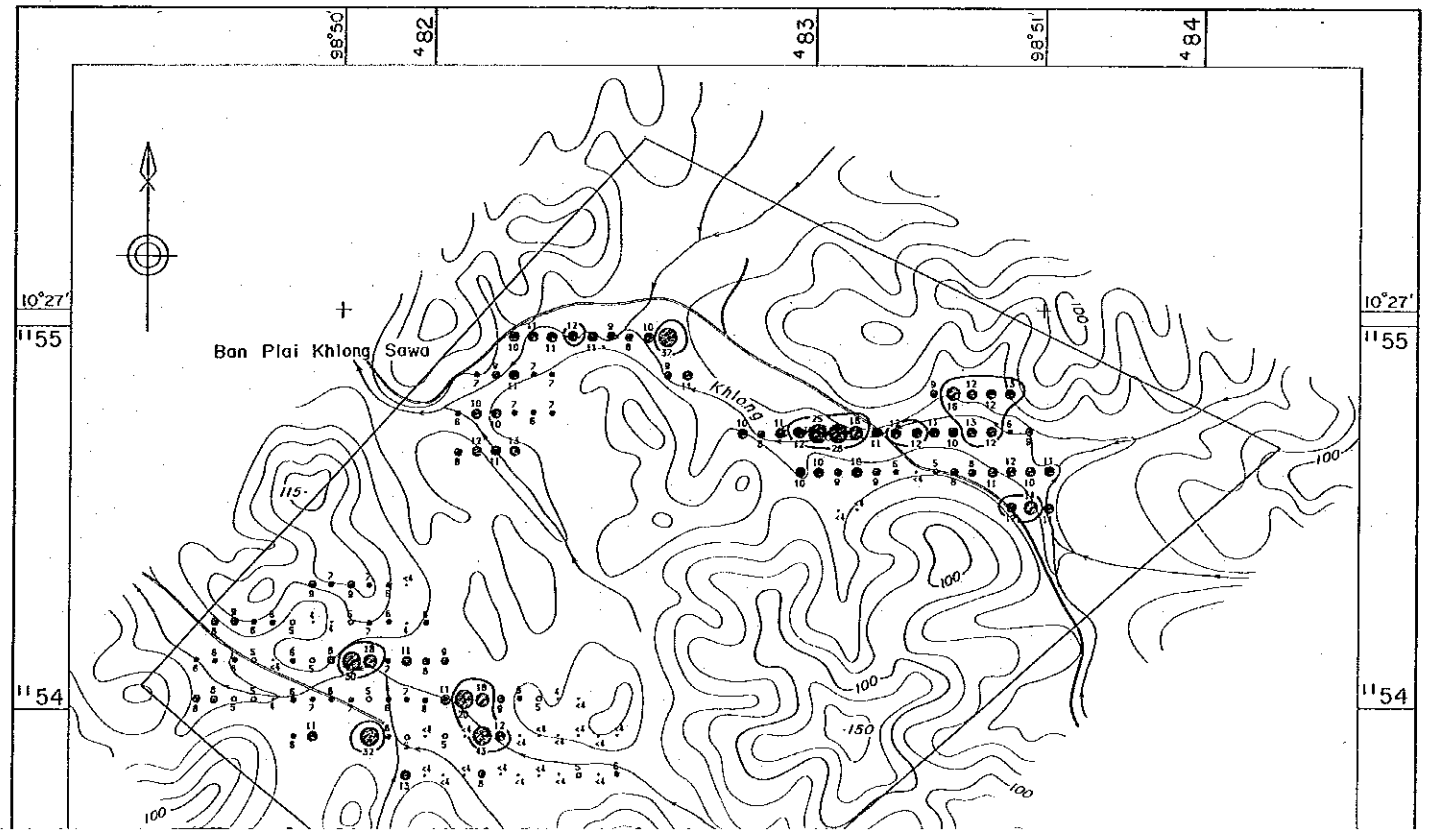
B-3



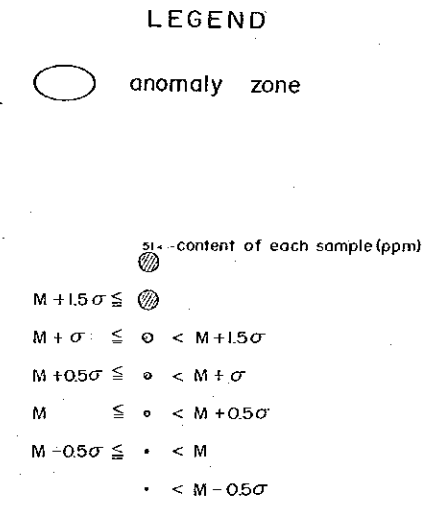
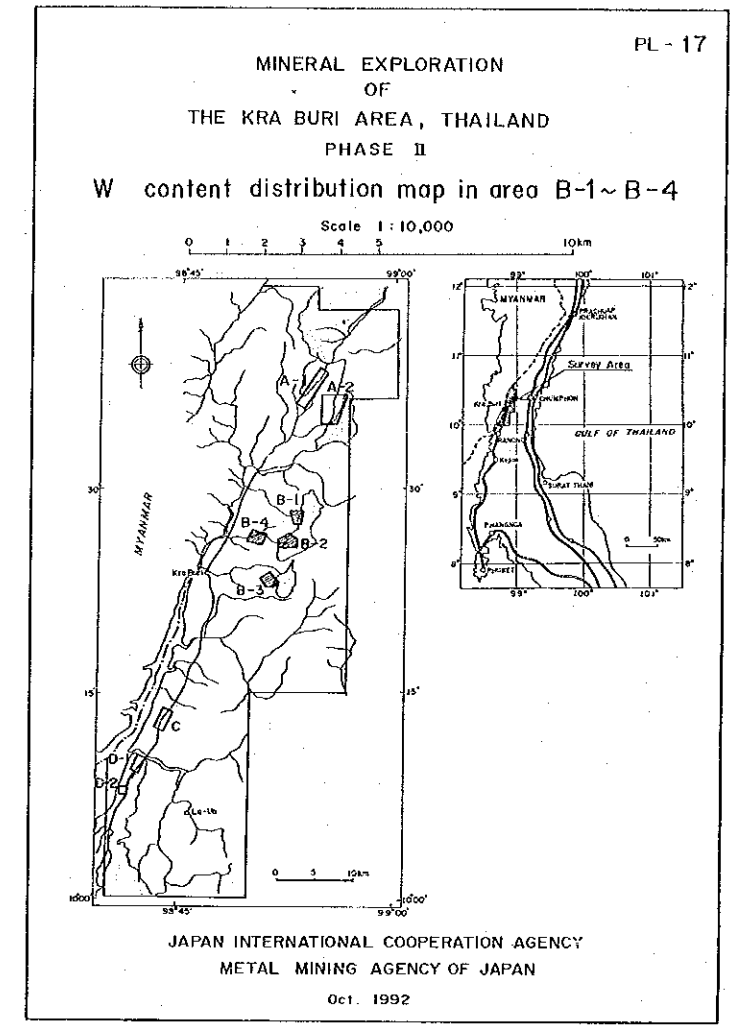
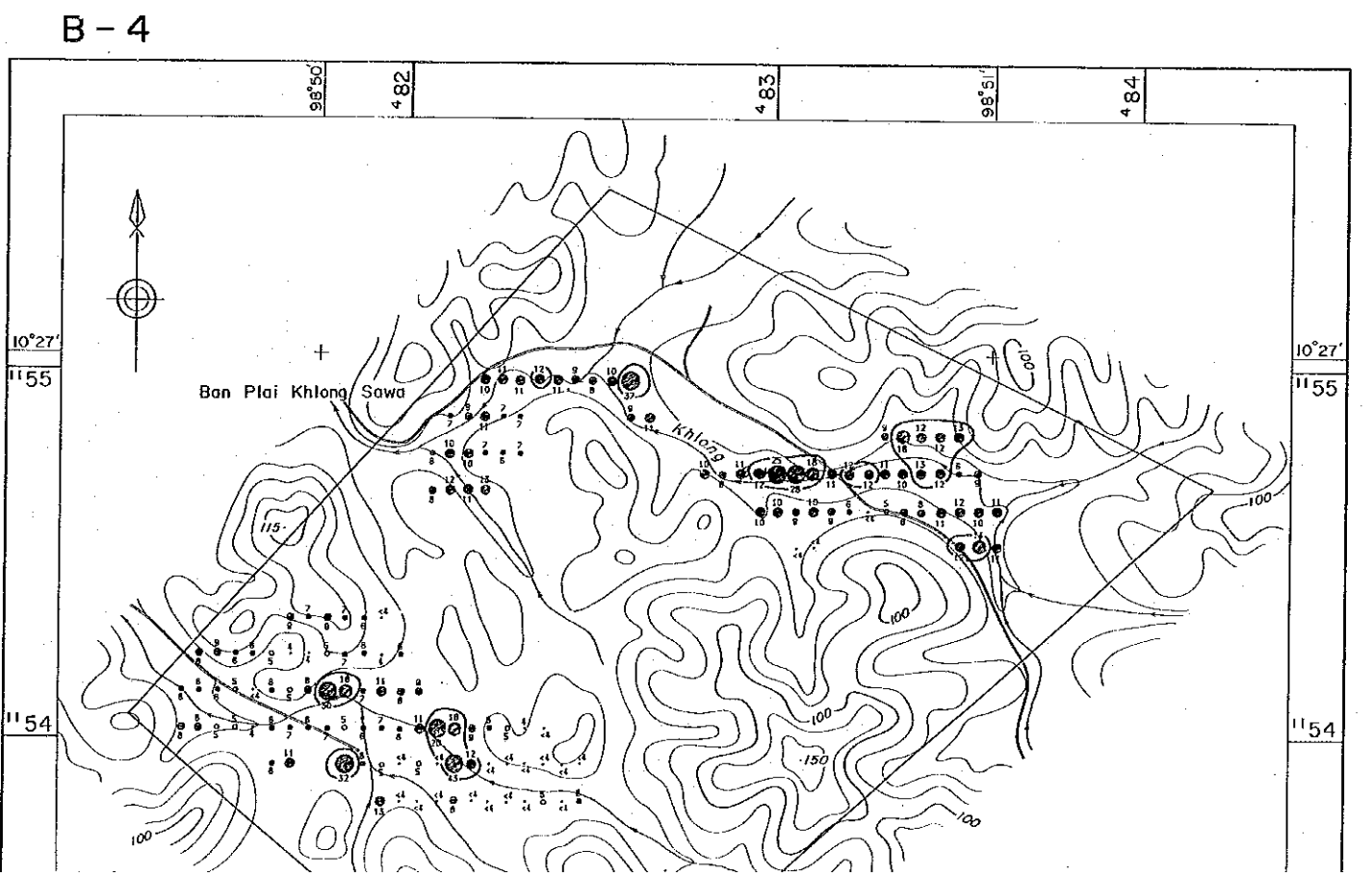
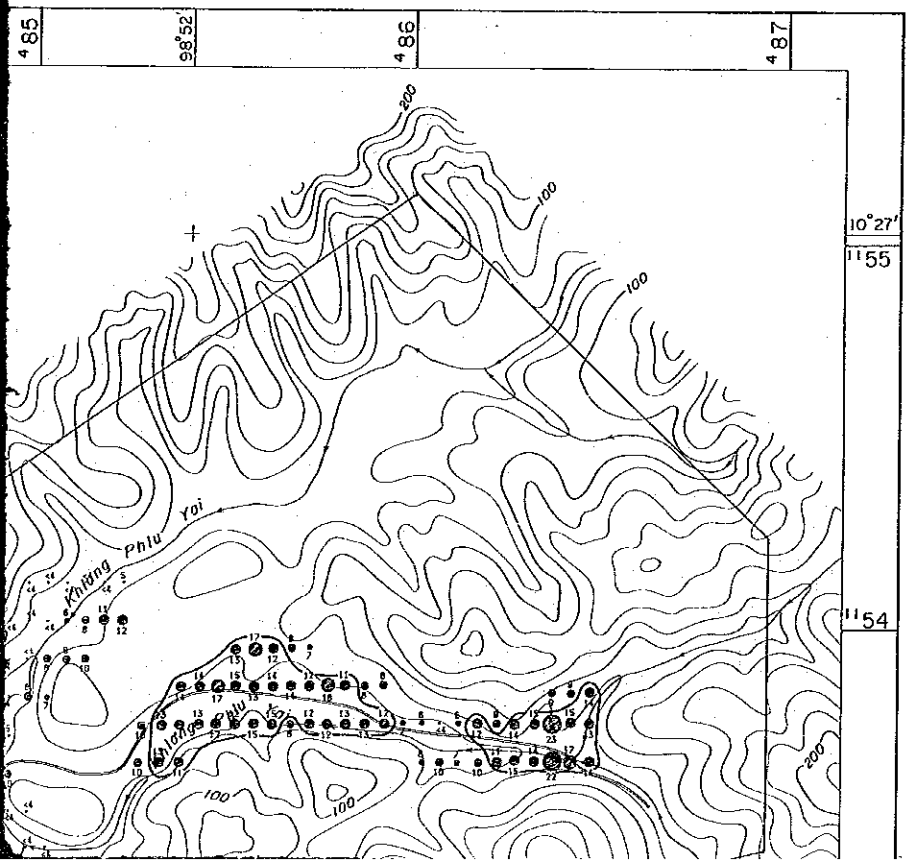
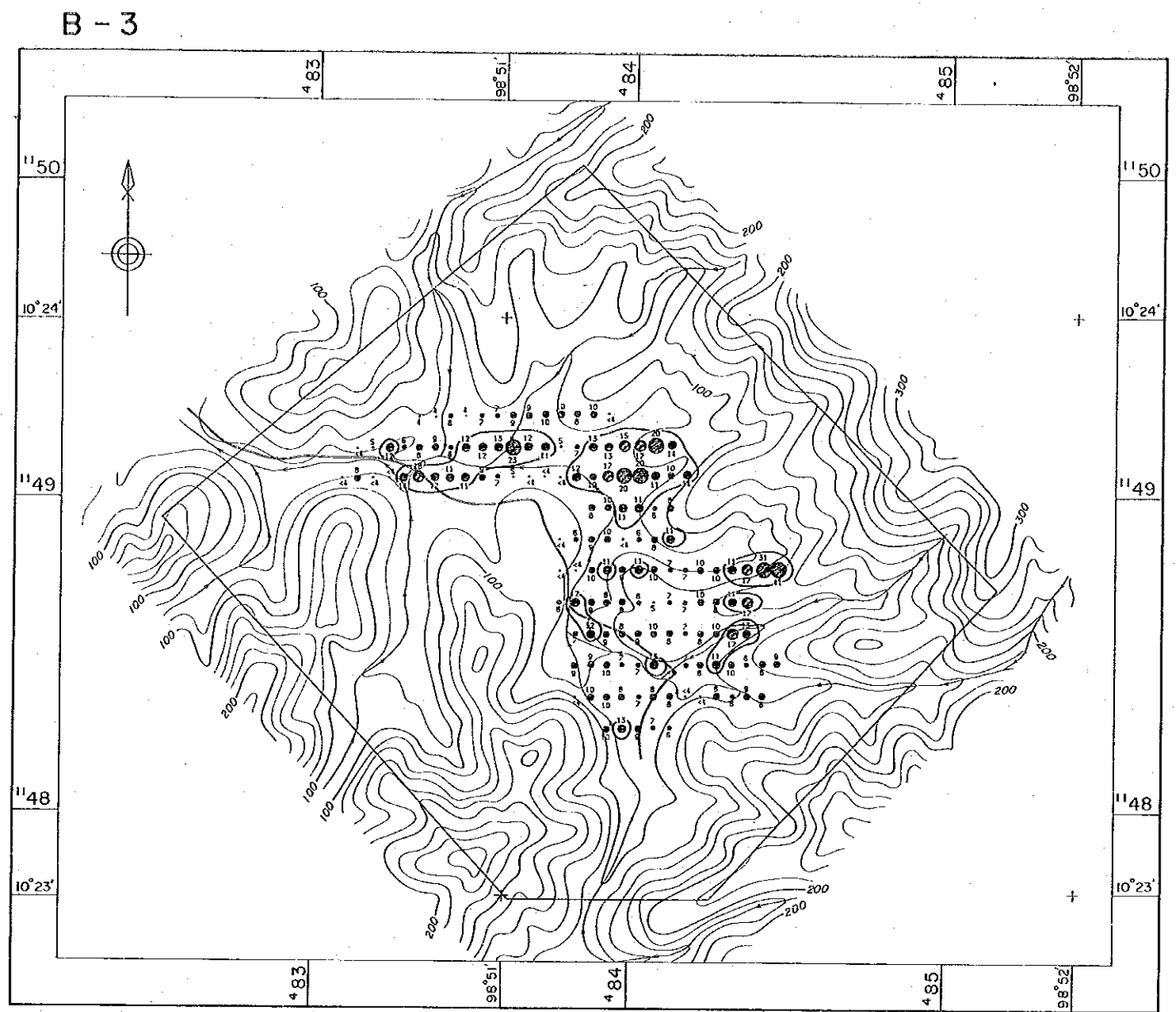
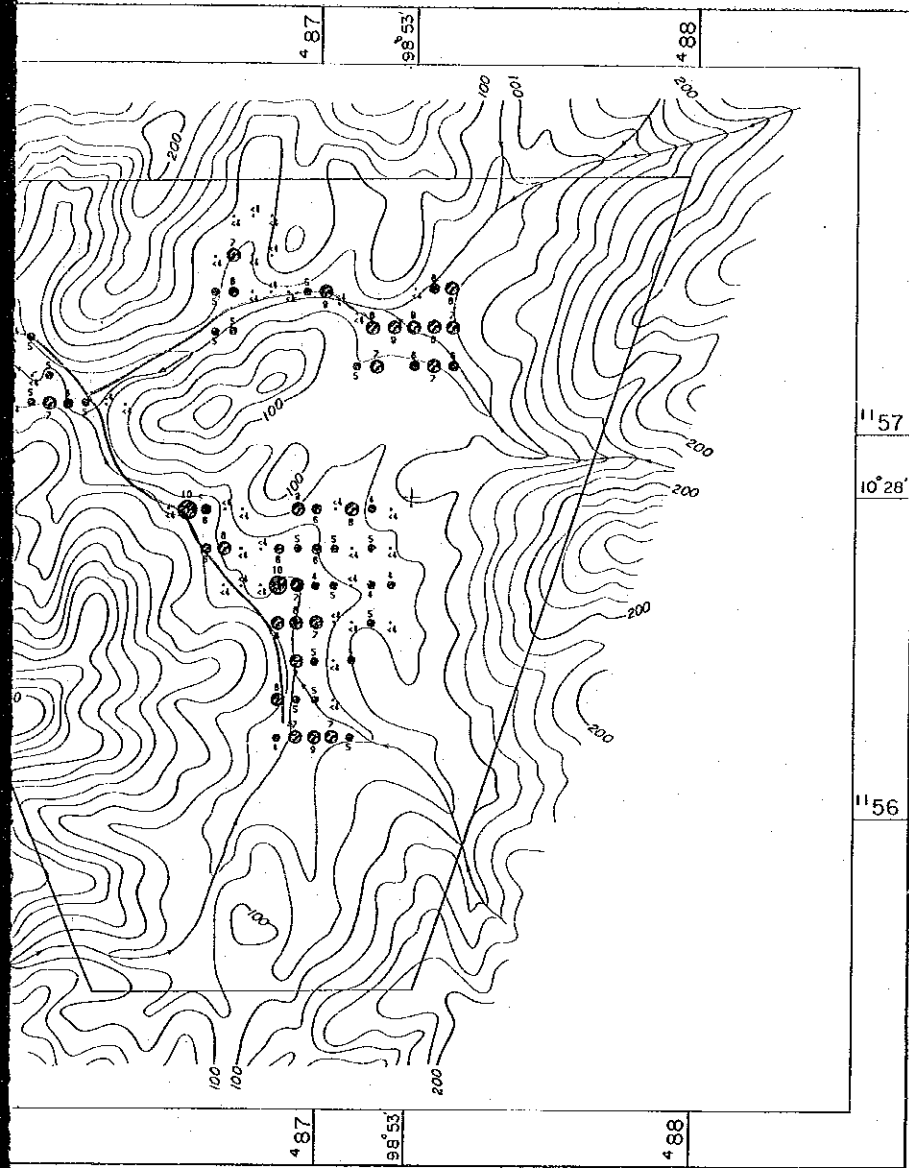
B-2

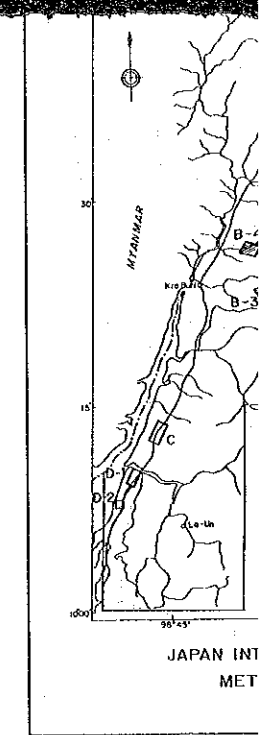
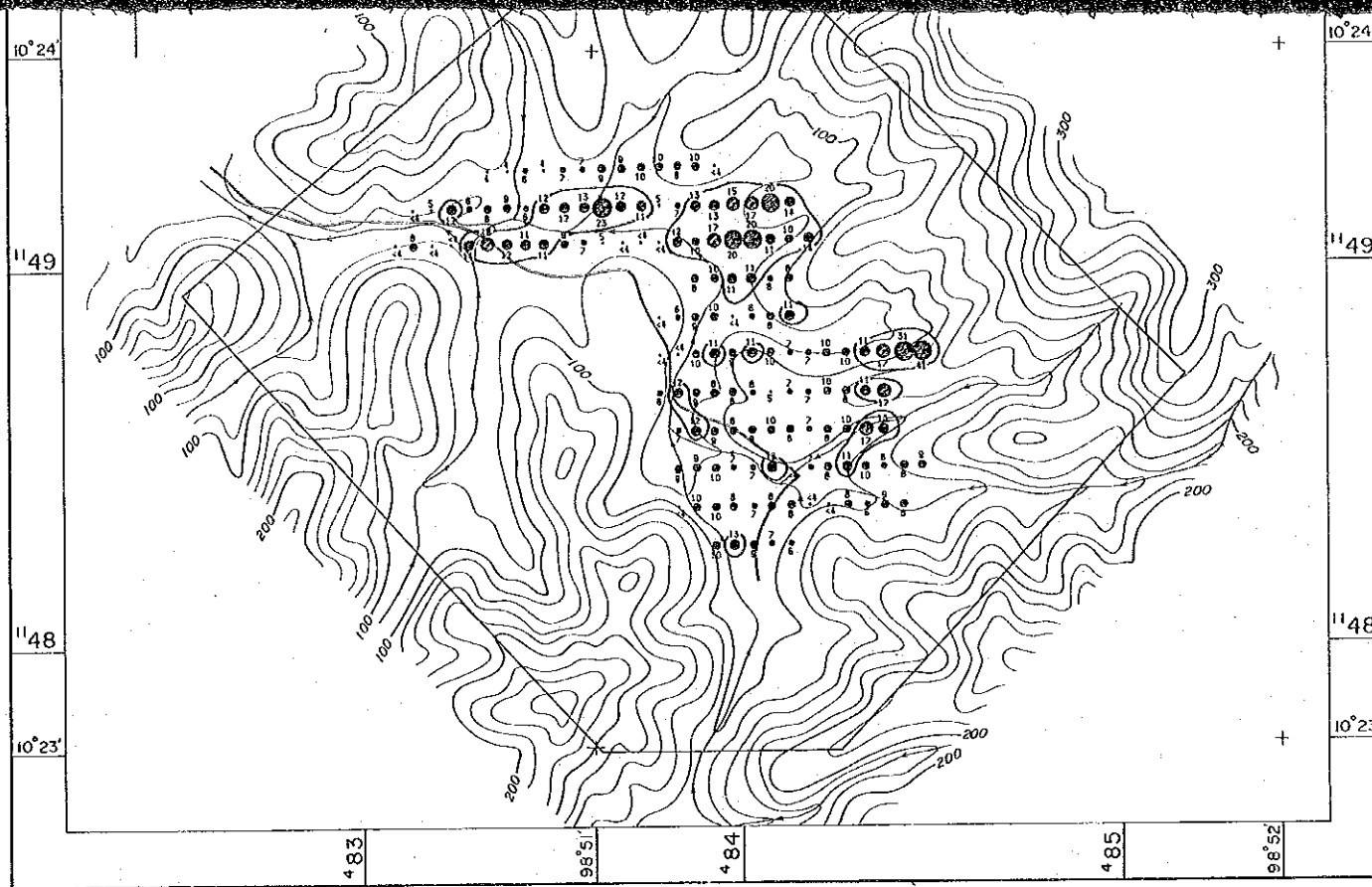
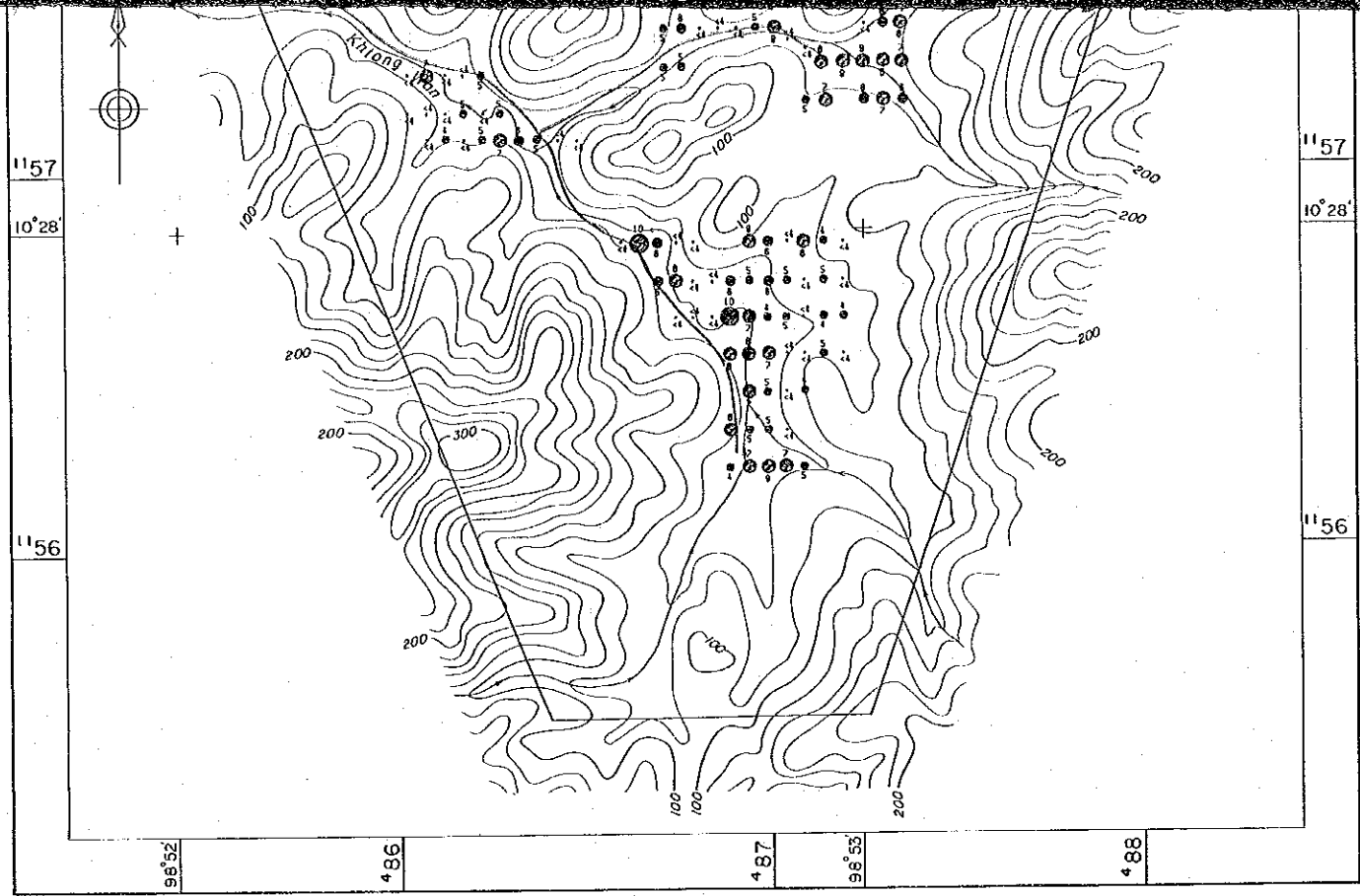


B-4

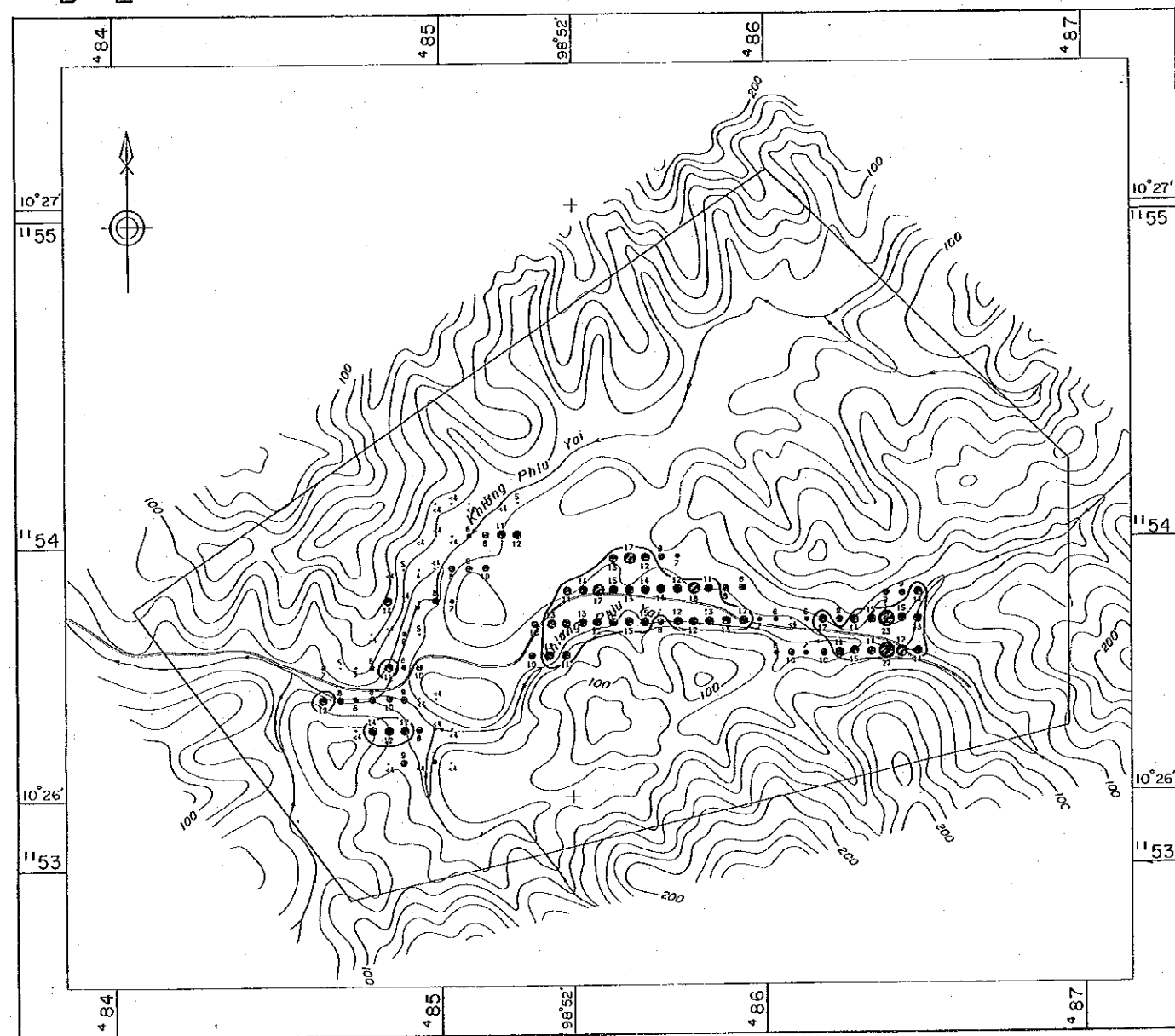


- M + 1.5σ
- M + σ
- M + 0.5σ
- M
- M - 0.5σ

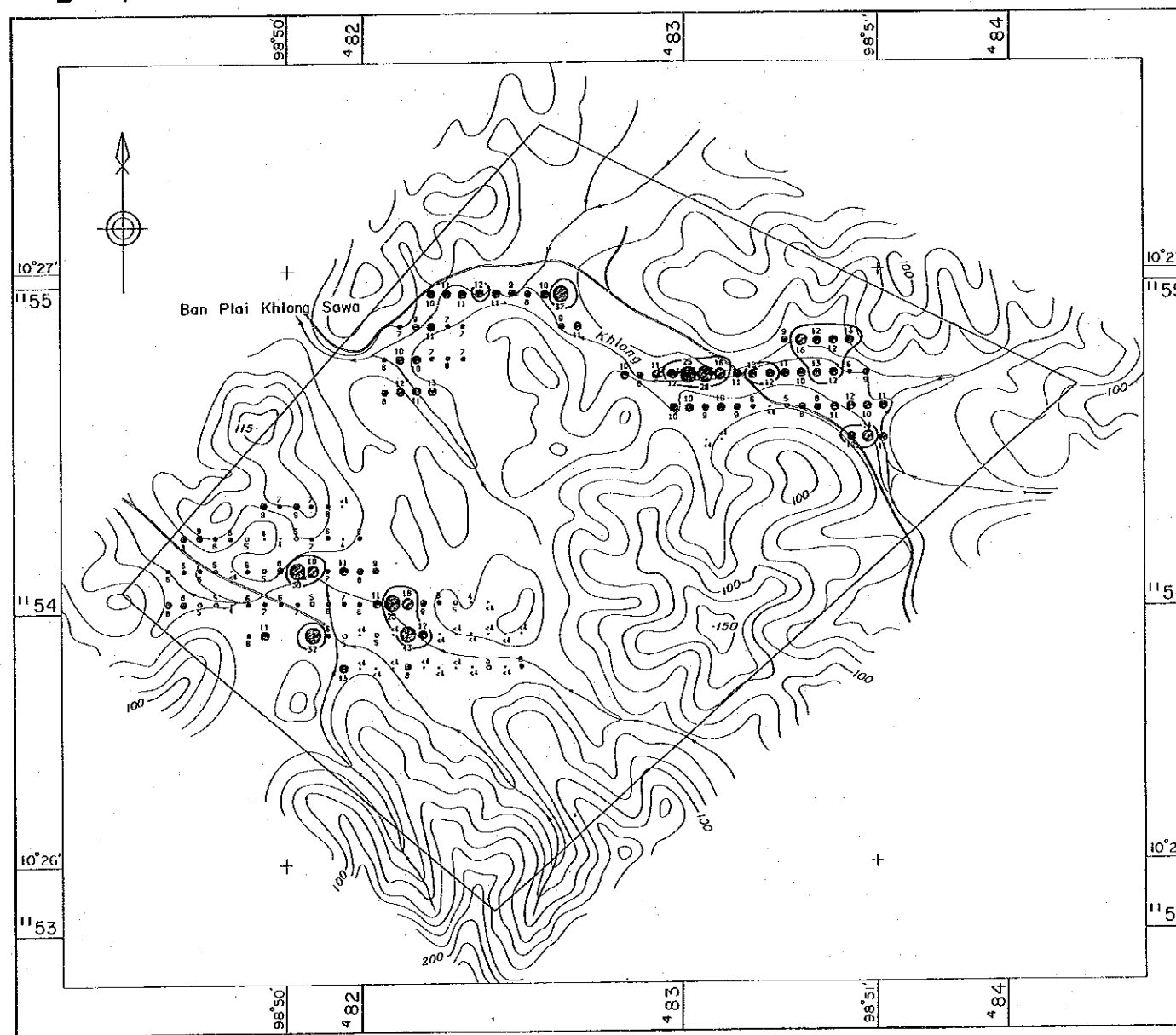




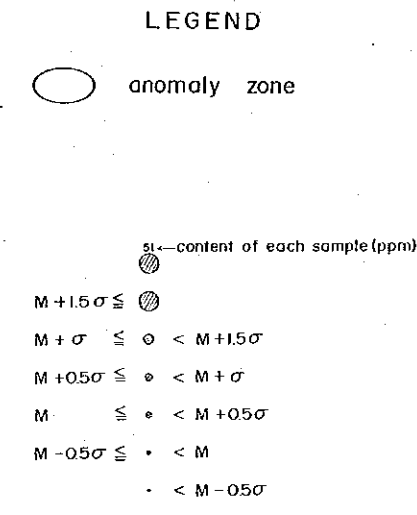
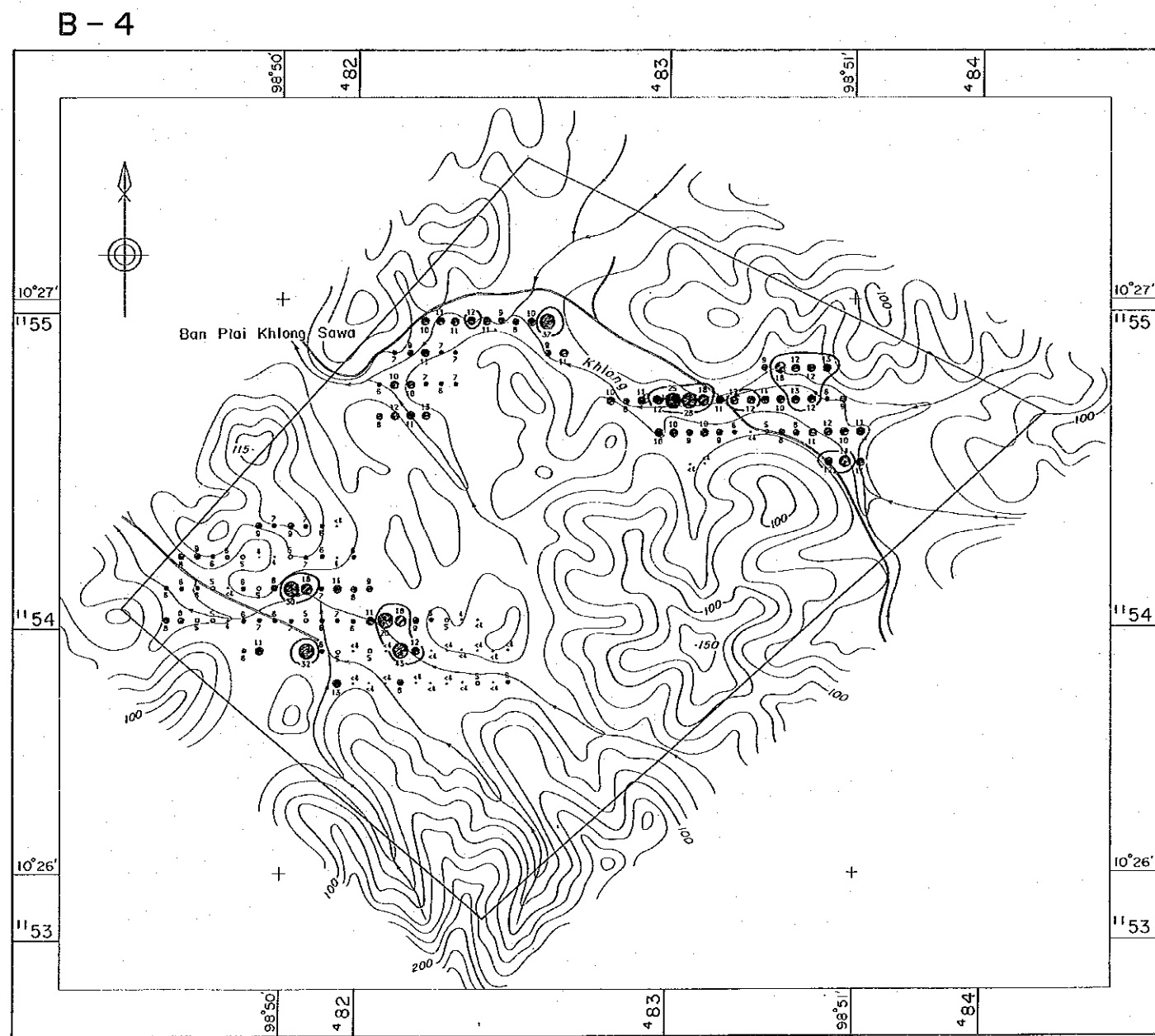
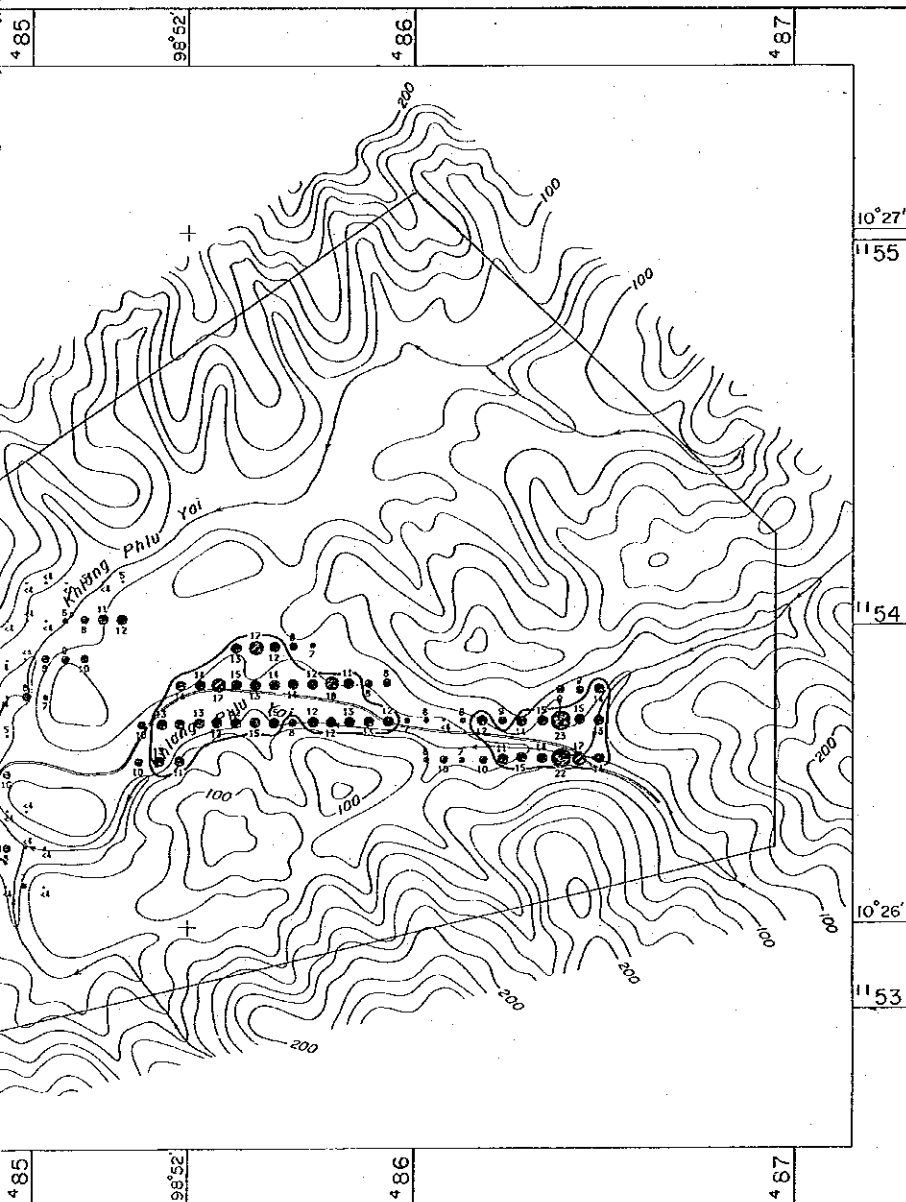
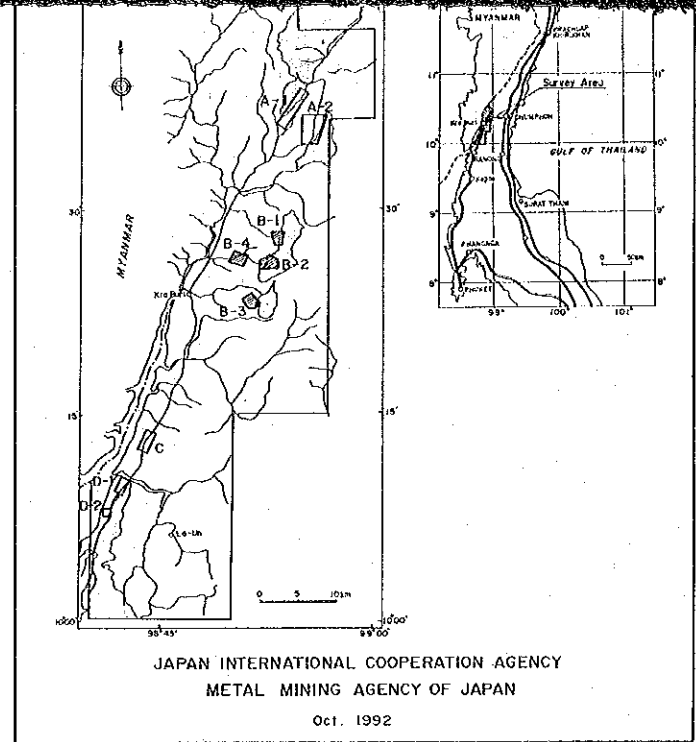
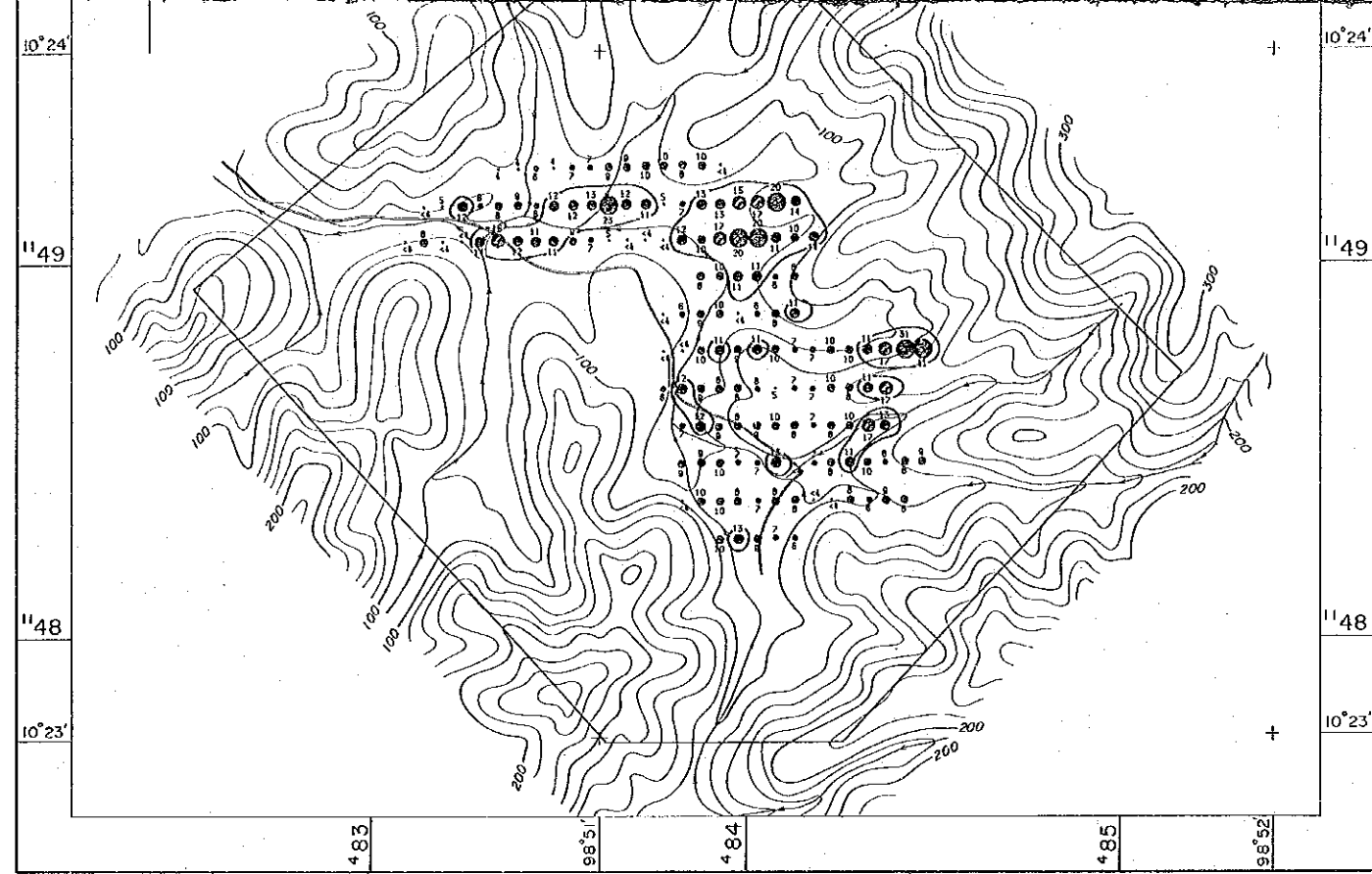
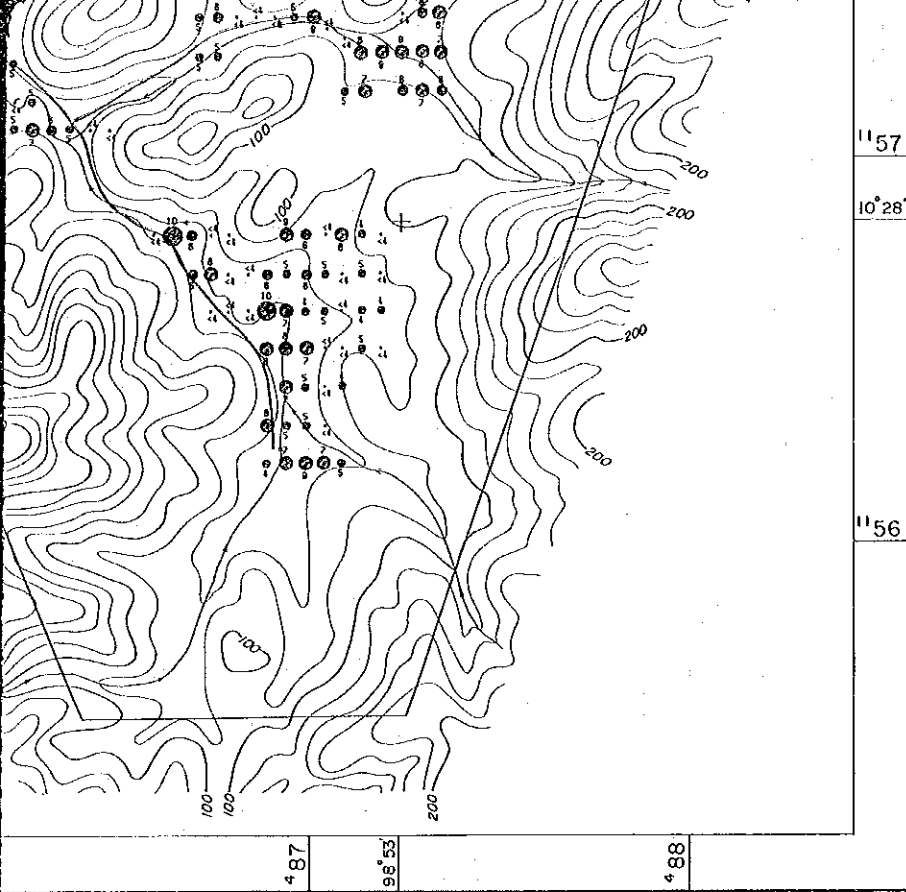
B-2



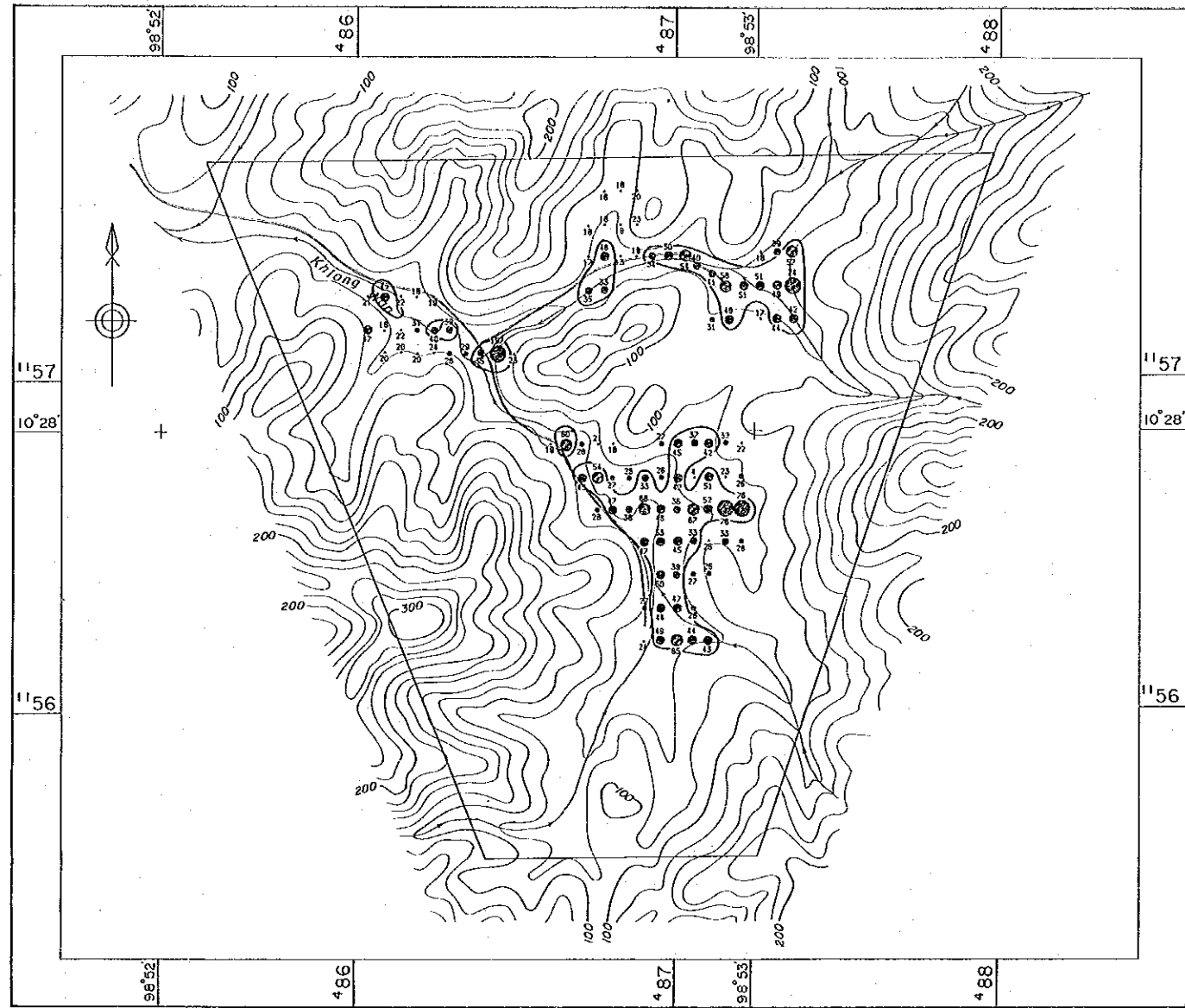
B-4



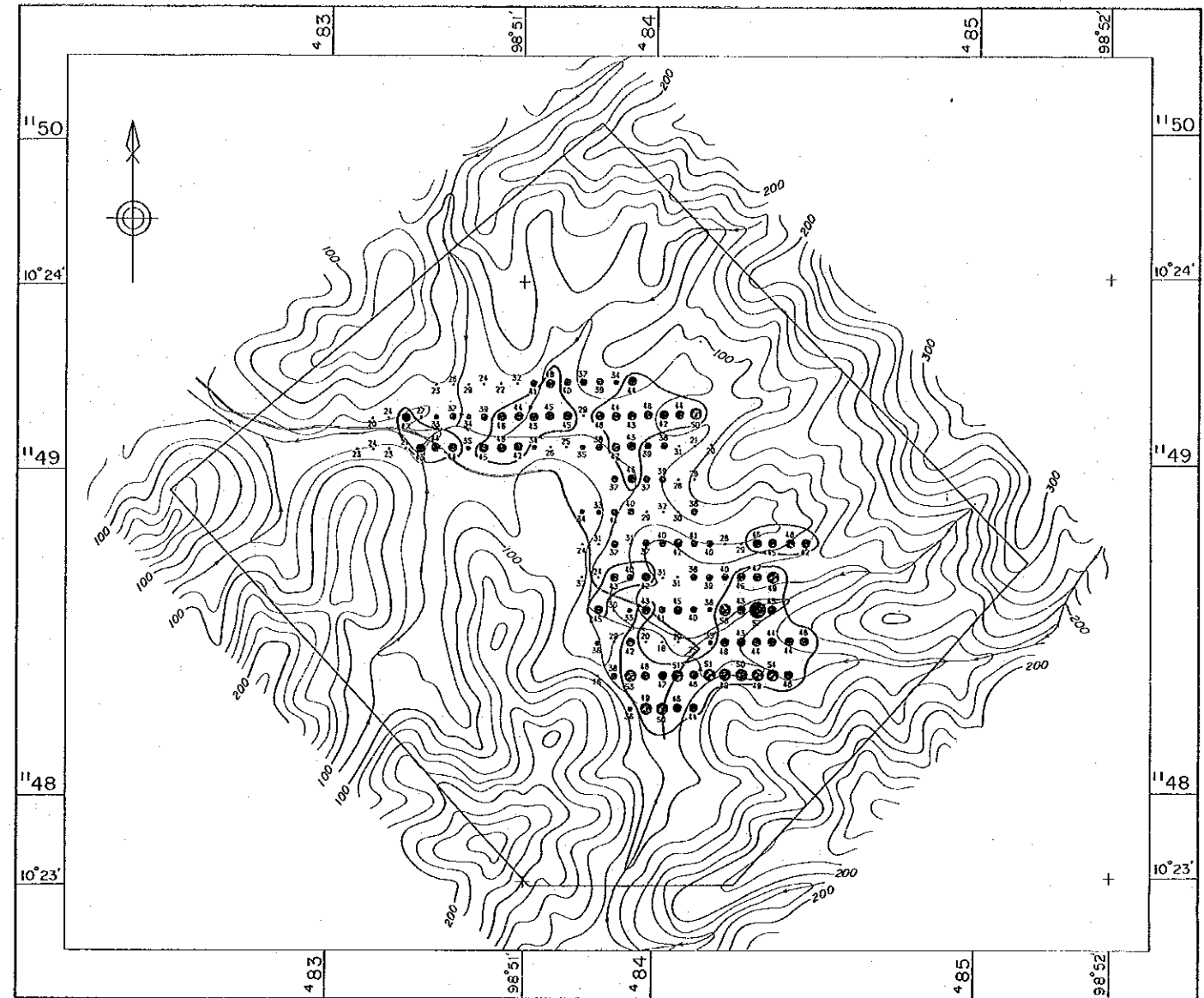
M + 1.5σ
M + σ
M + 0.5σ
M
M - 0.5σ
M - σ



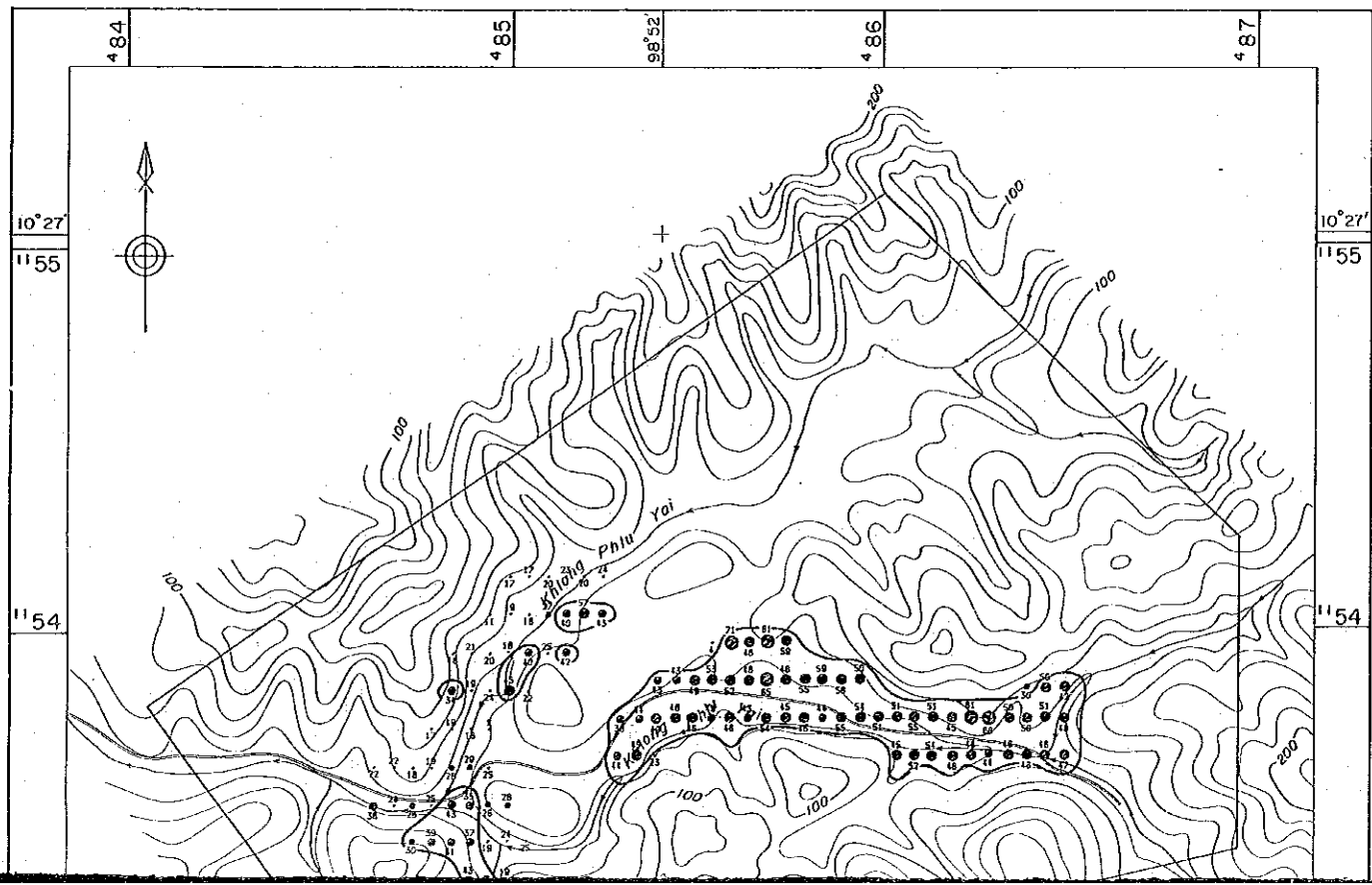
B-1



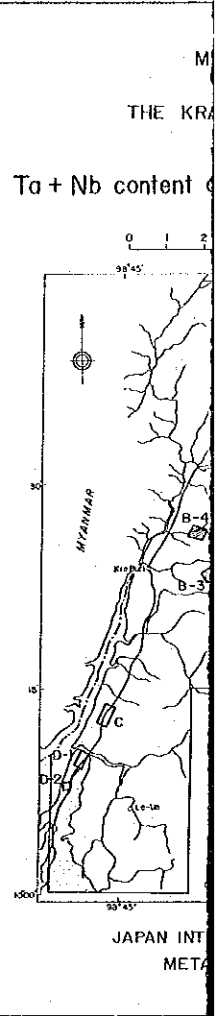
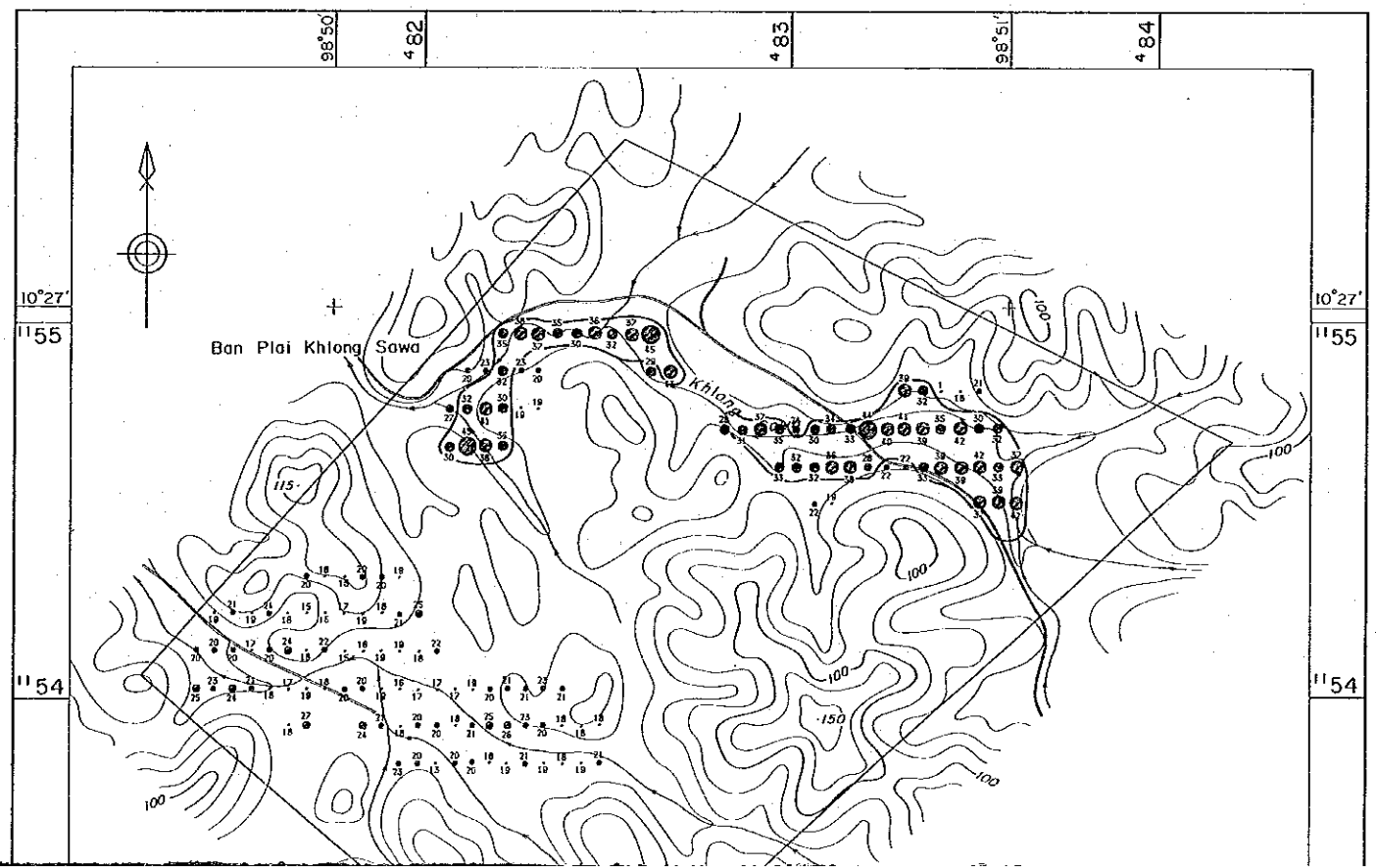
B-3



B-2

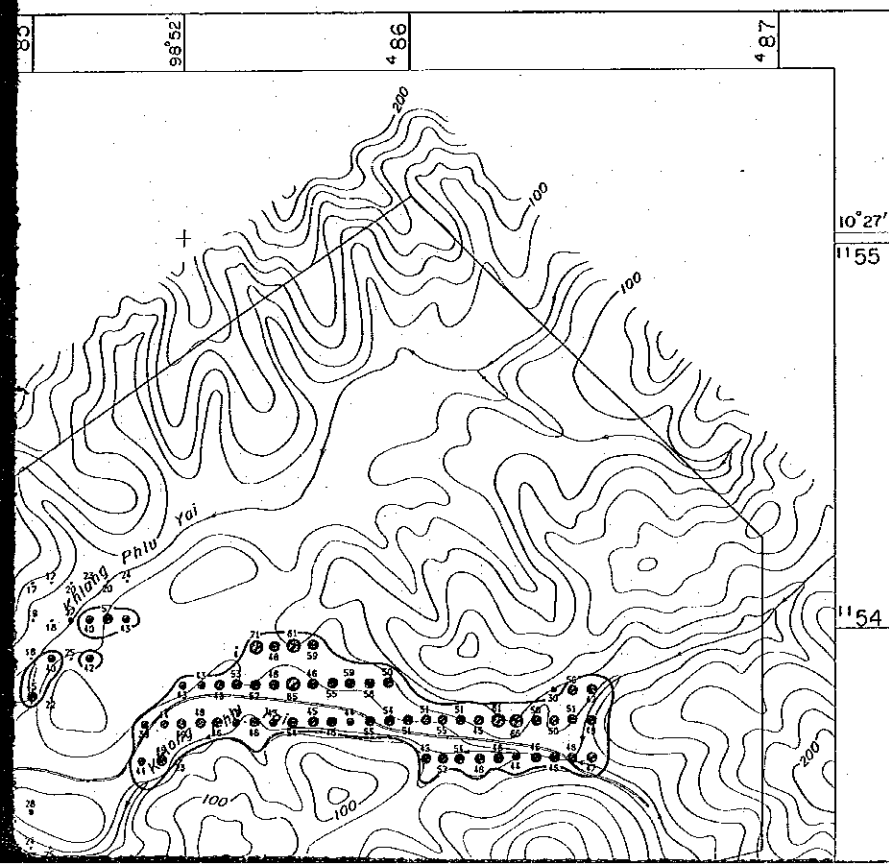
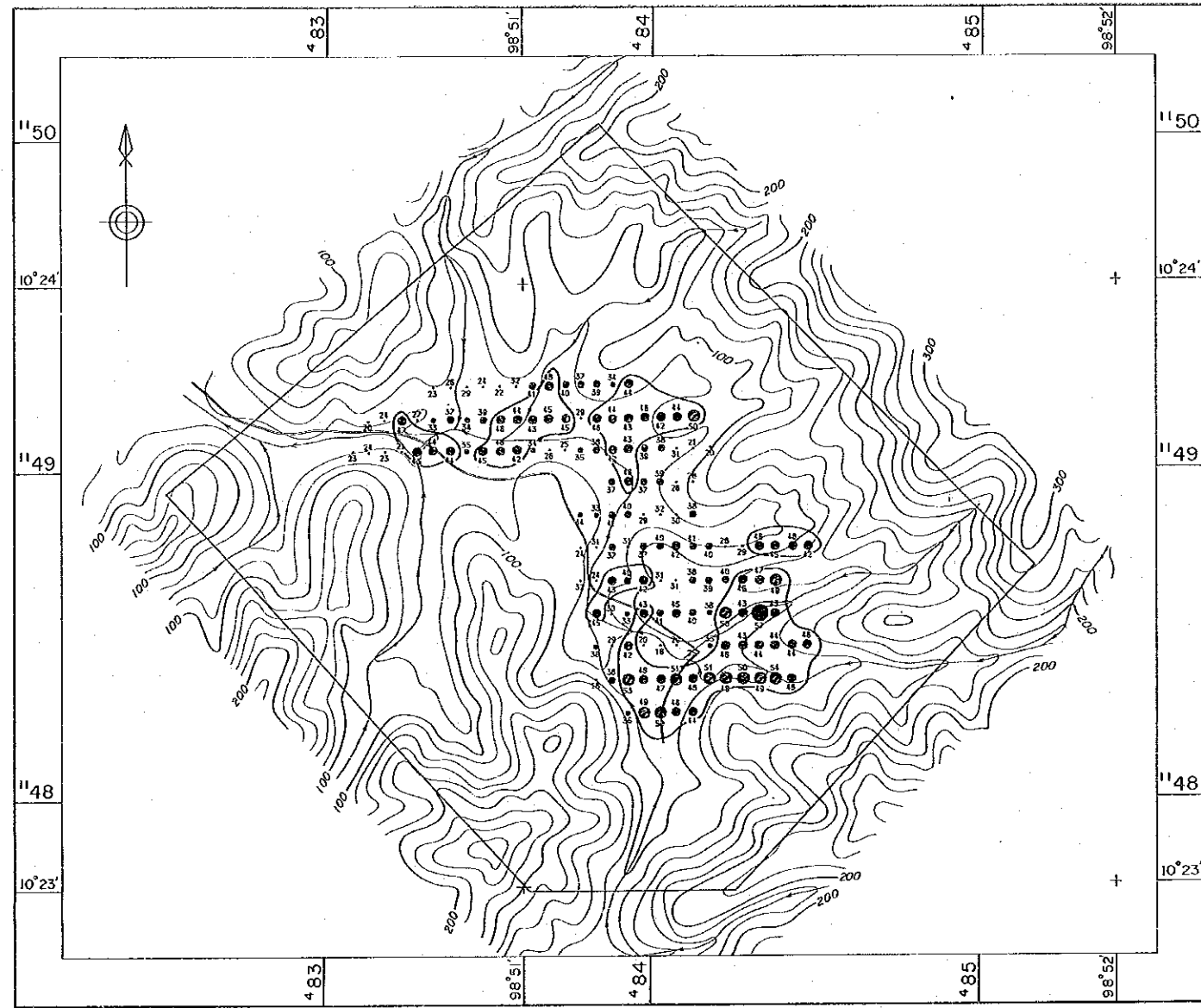
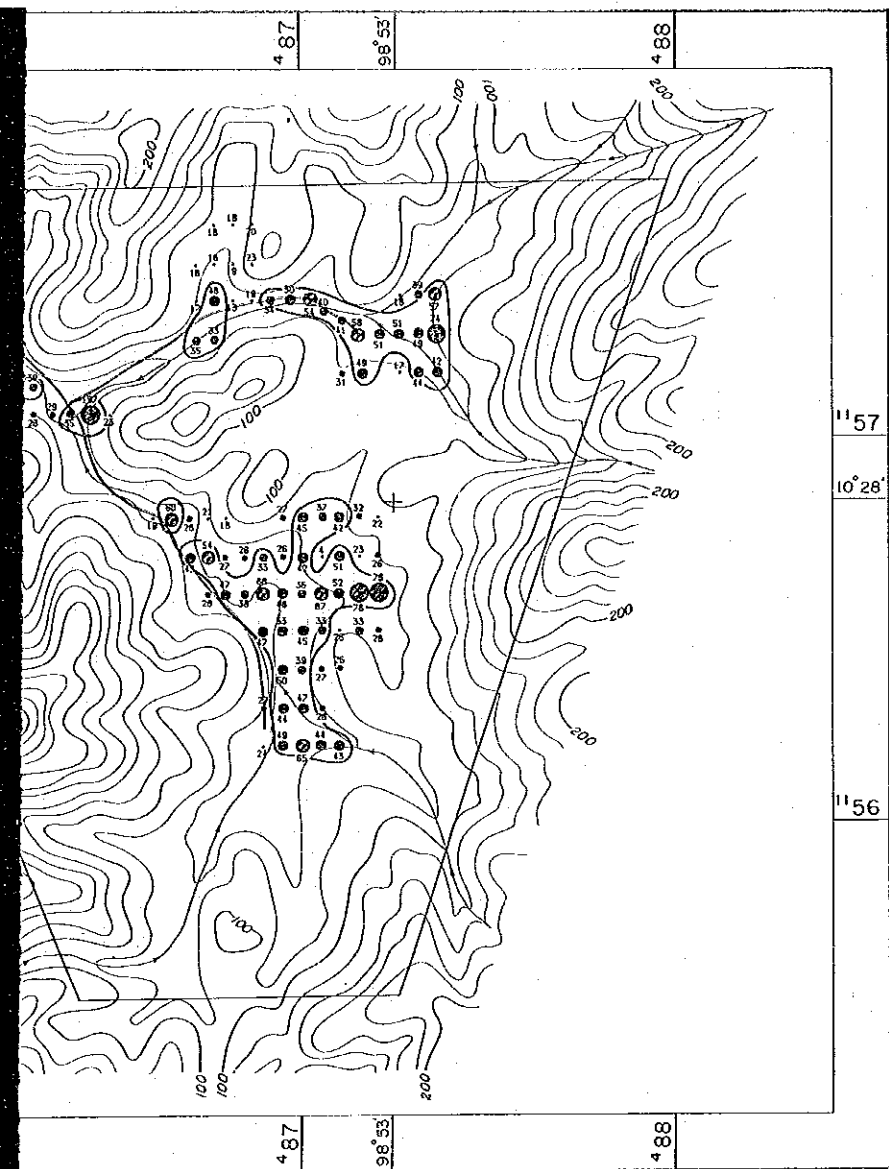


B-4

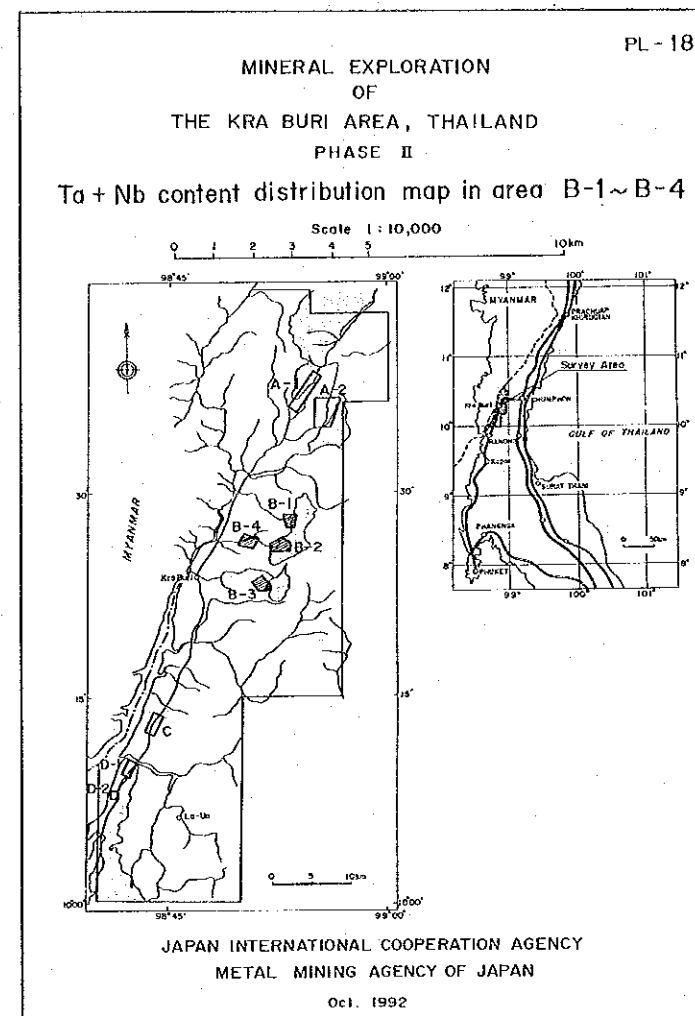
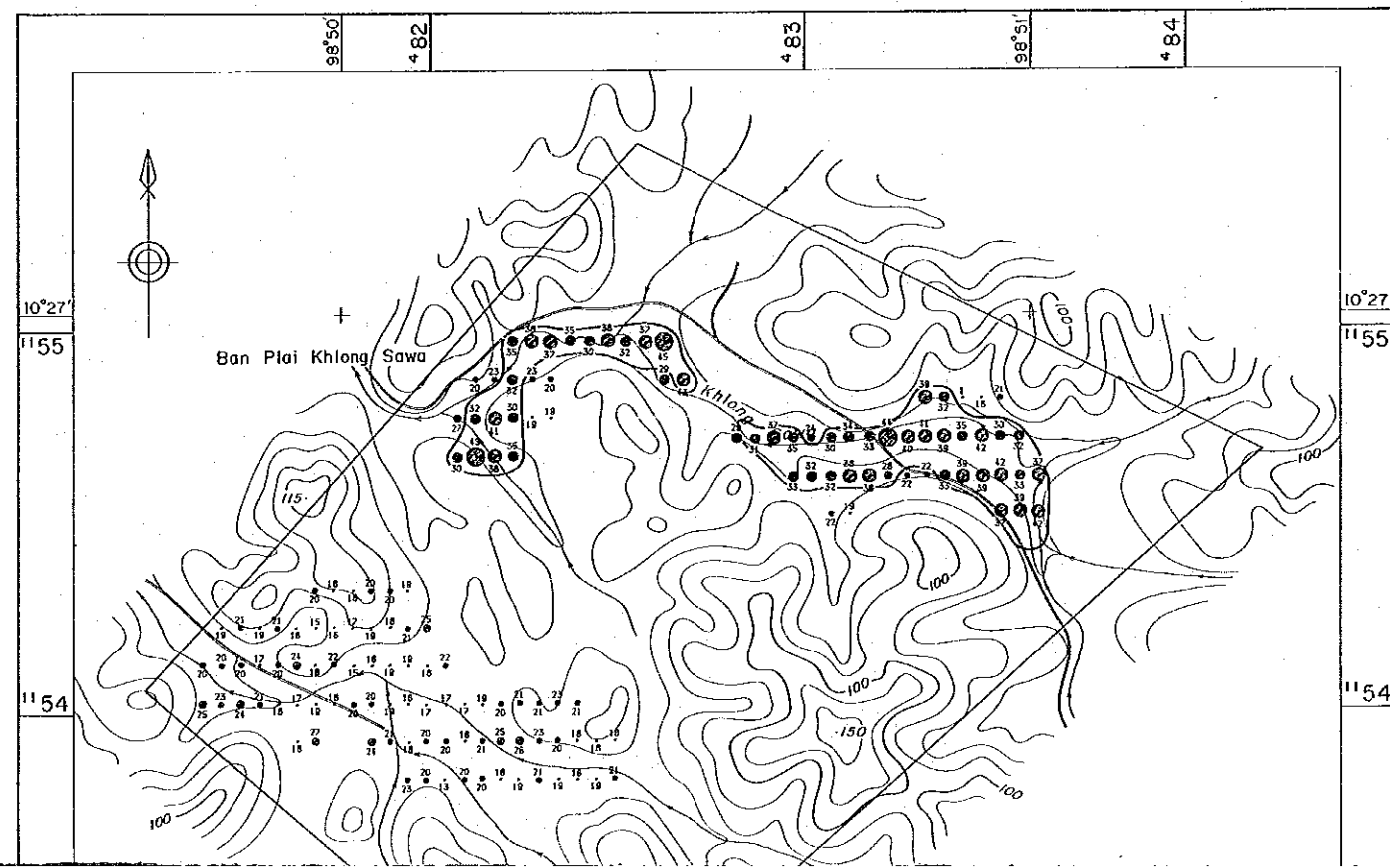


- M + 1.5σ
- M + σ
- M + 0.5σ
- M
- M - 0.5σ

B-3



B-4

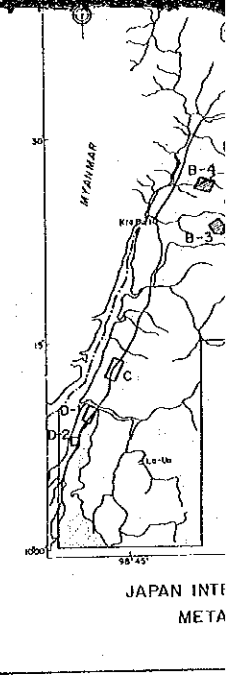
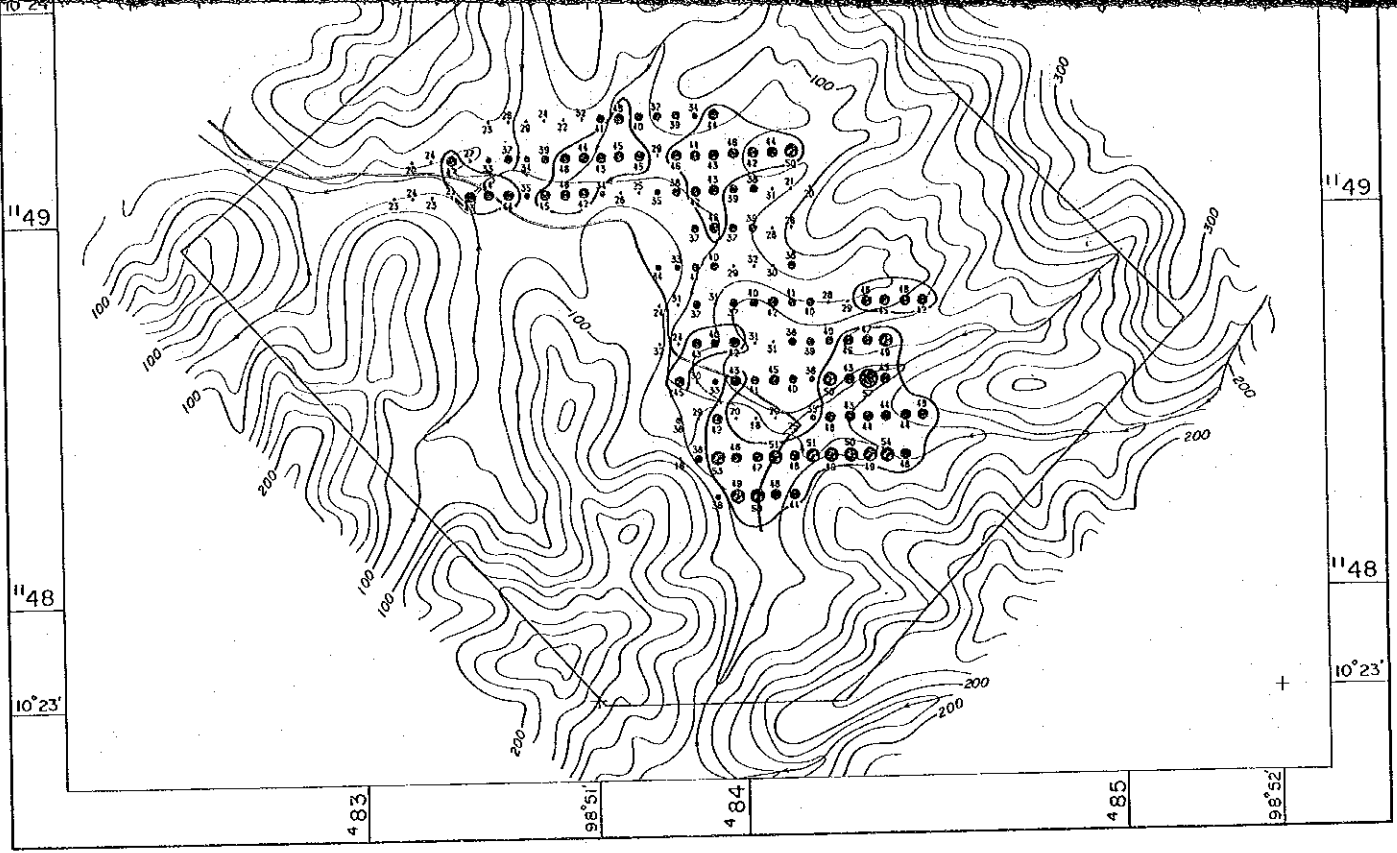
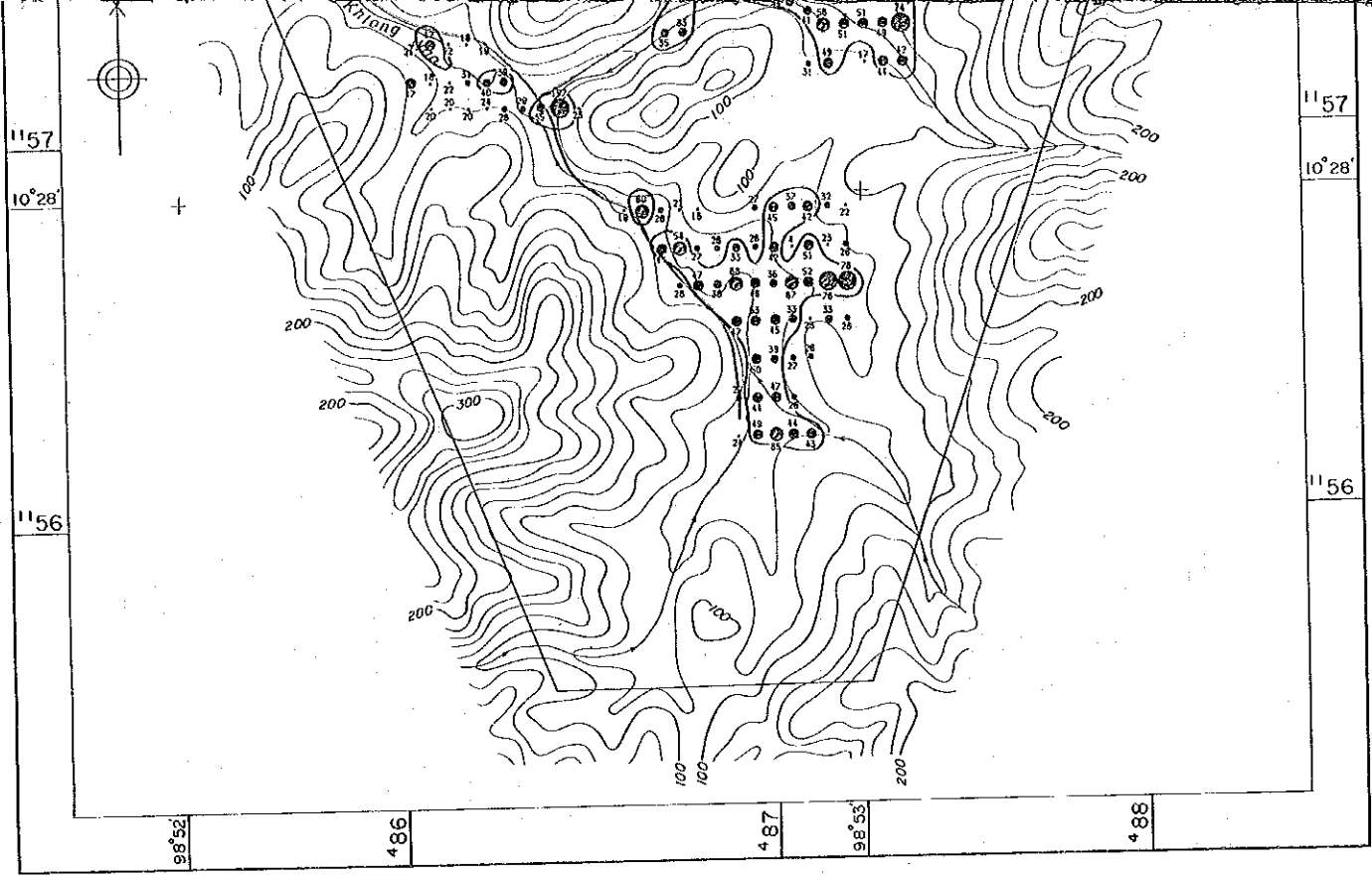


LEGEND

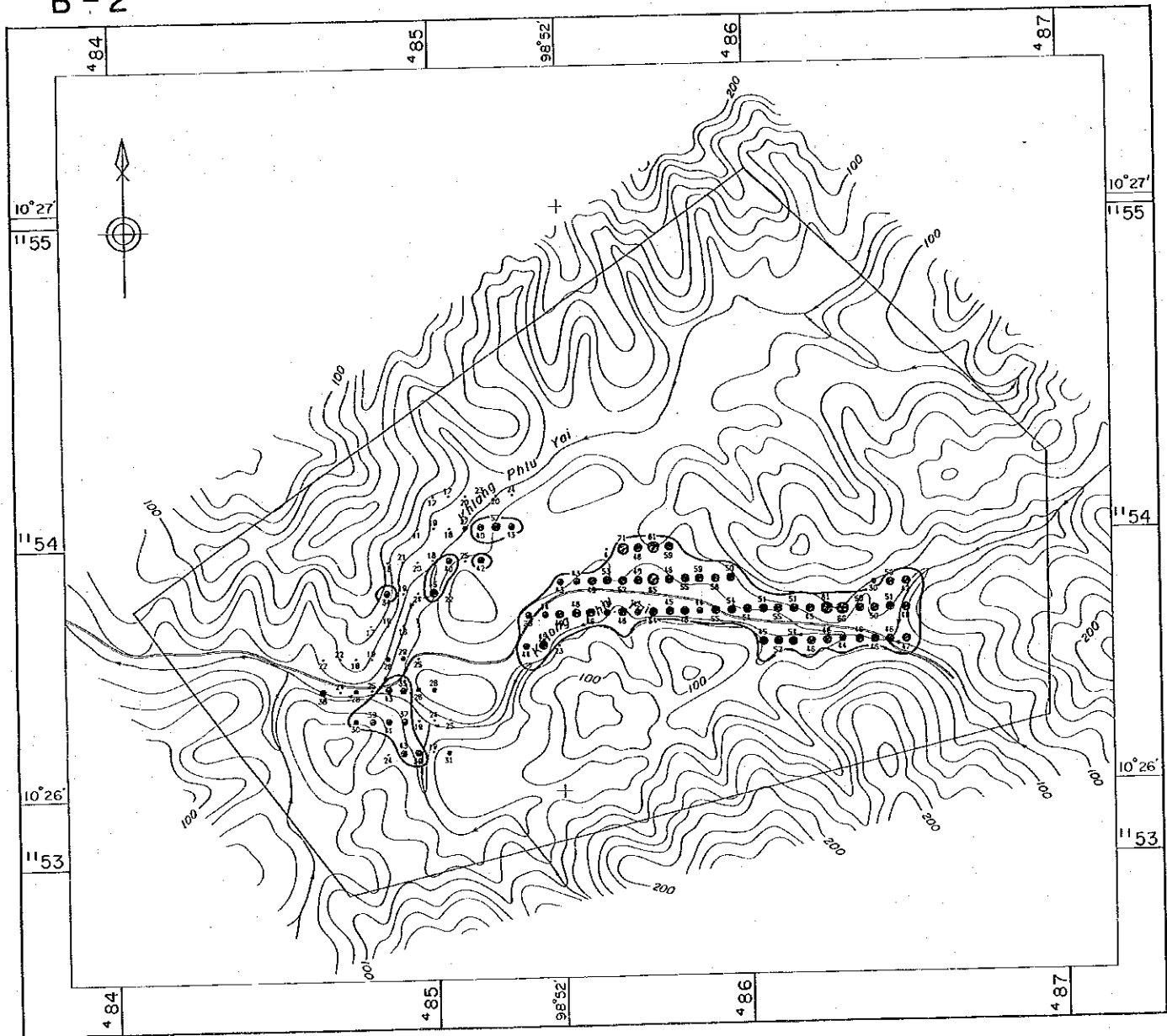
○ anomaly zone

si—content of each sample (ppm)

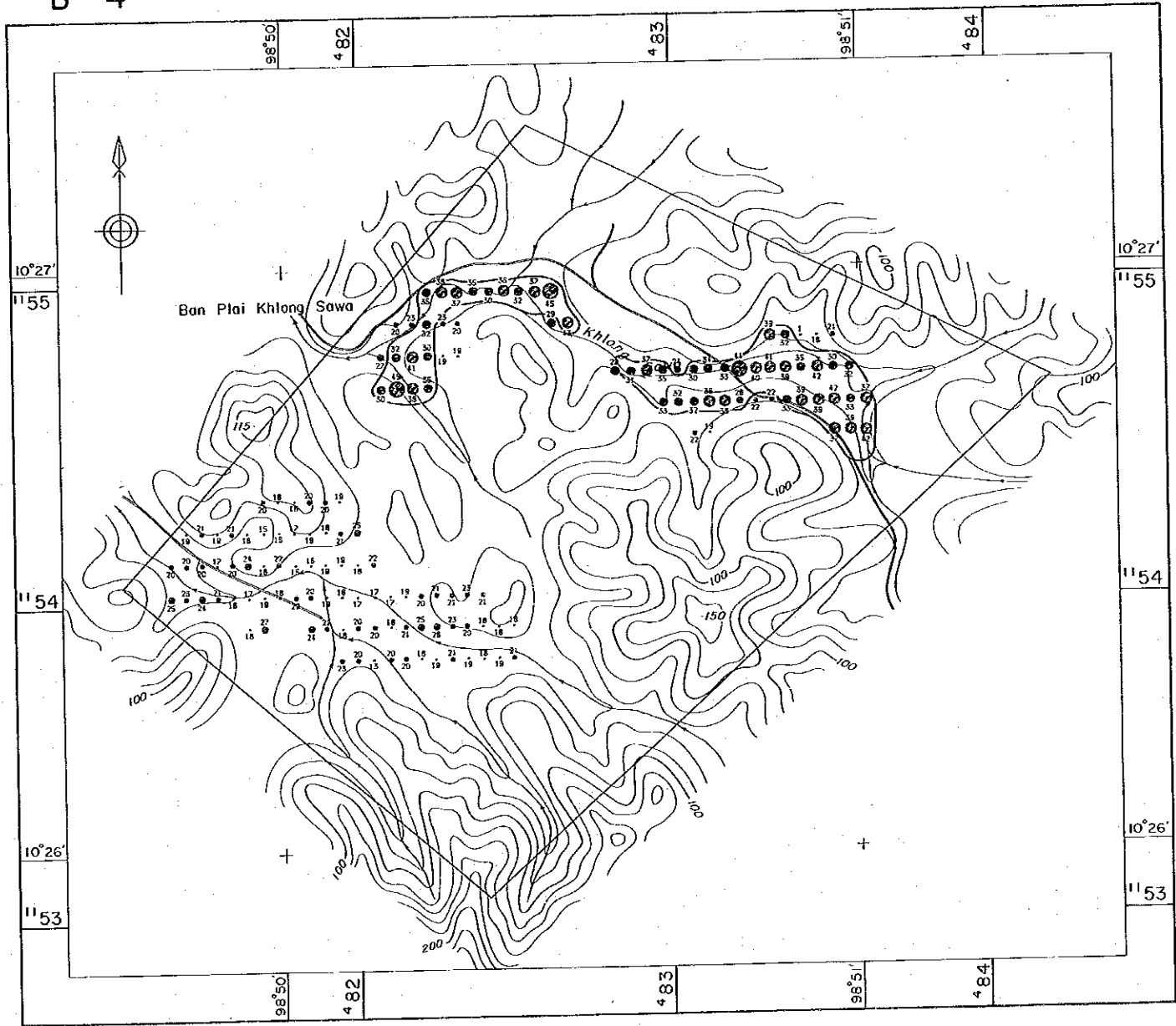
- M + 1.5σ ≤ ●
- M + σ ≤ ⊙ < M + 1.5σ
- M + 0.5σ ≤ ○ < M + σ
- M ≤ ⊙ < M + 0.5σ
- M - 0.5σ ≤ ⊙ < M
- < M - 0.5σ



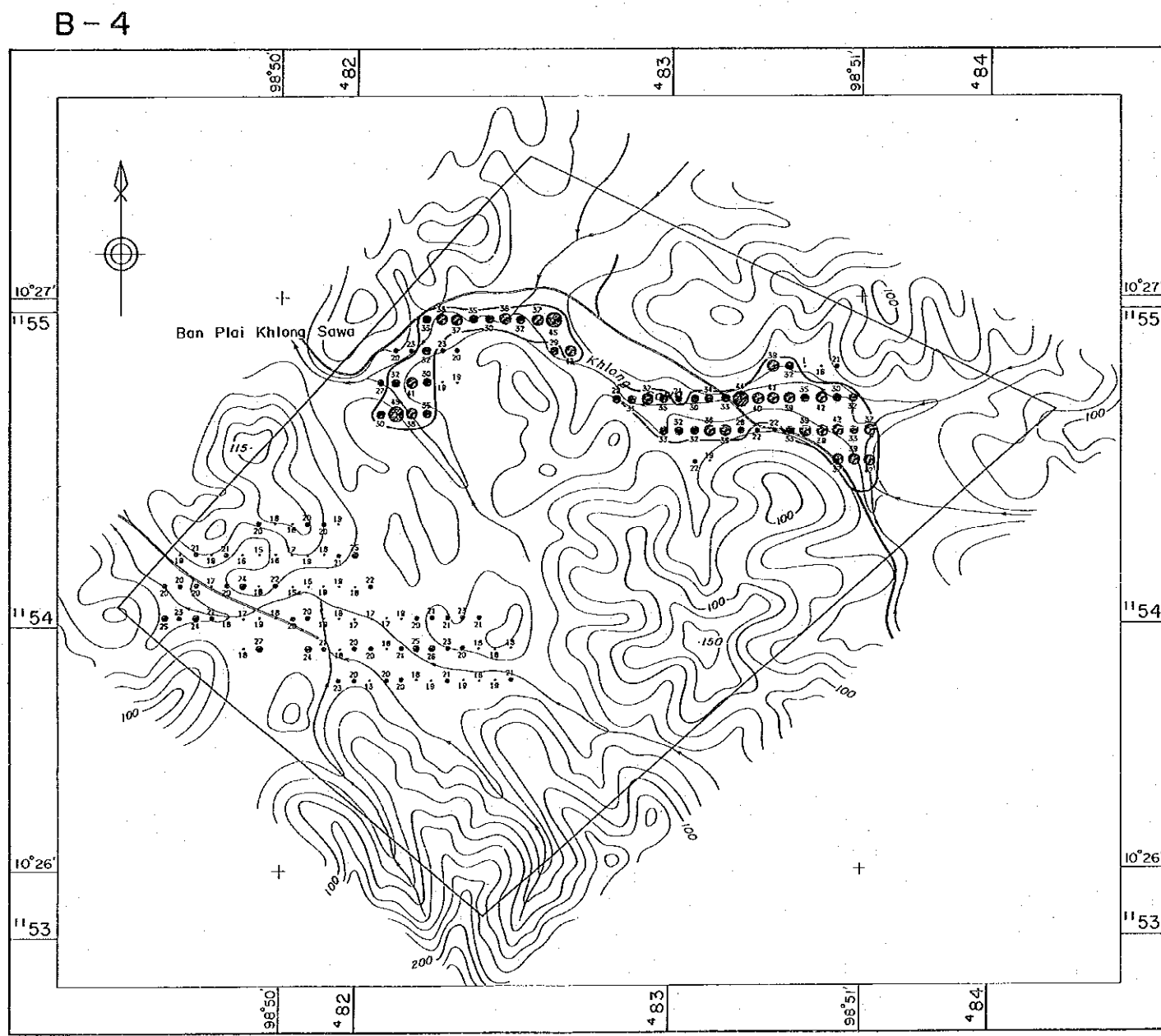
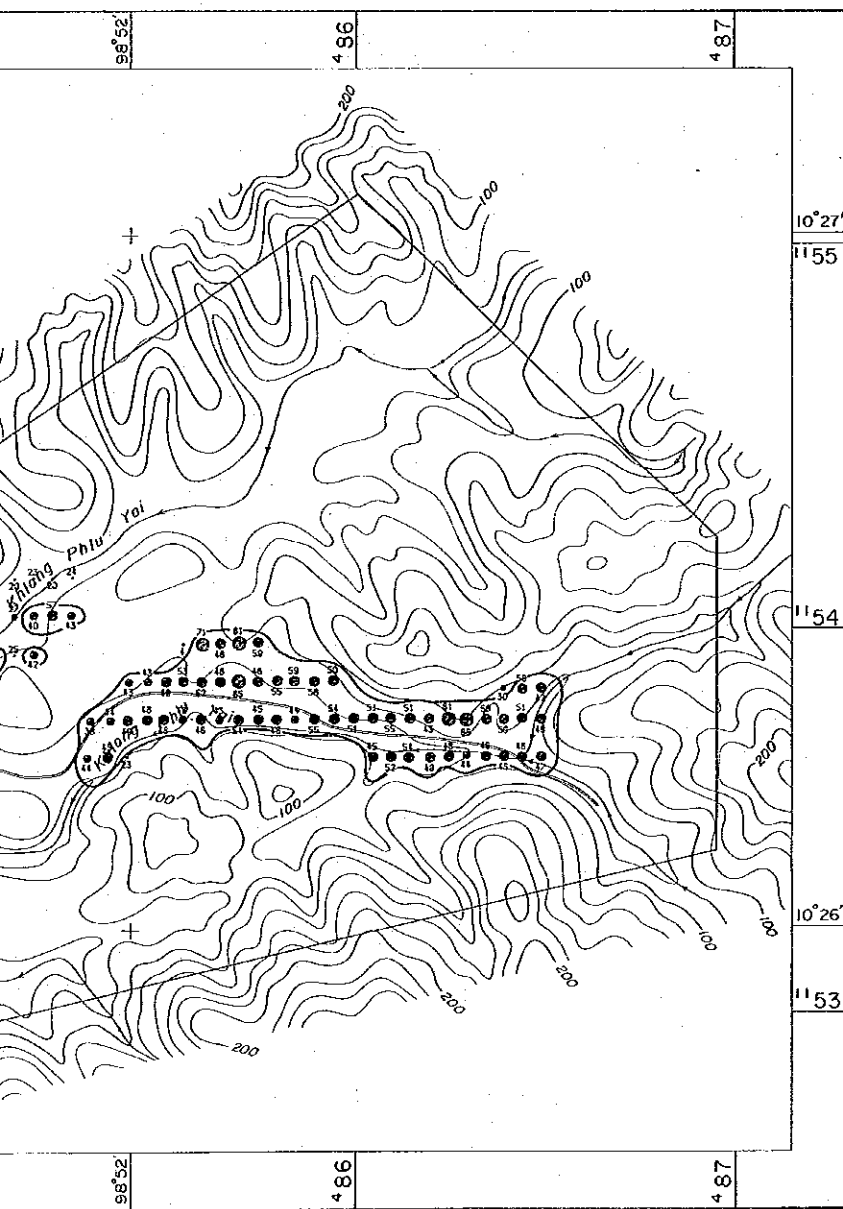
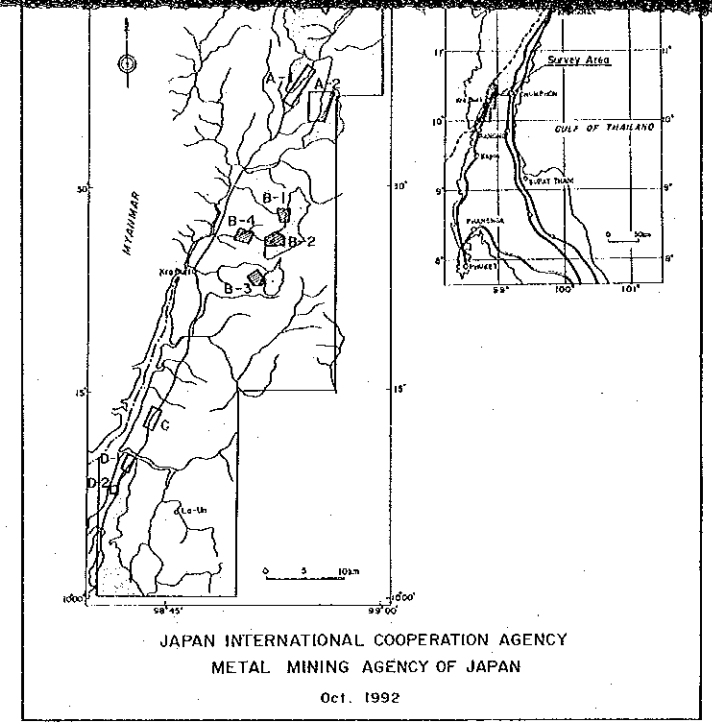
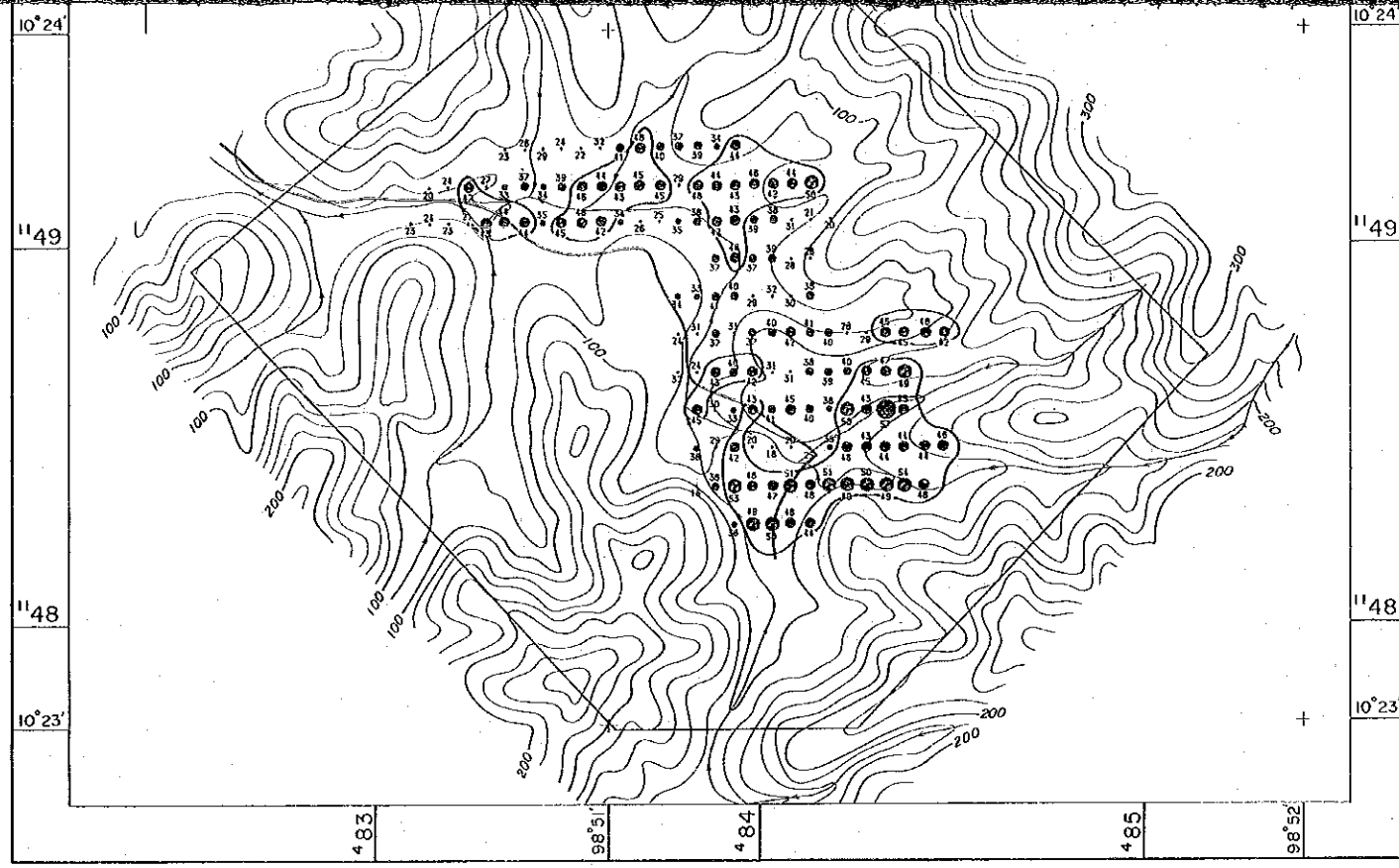
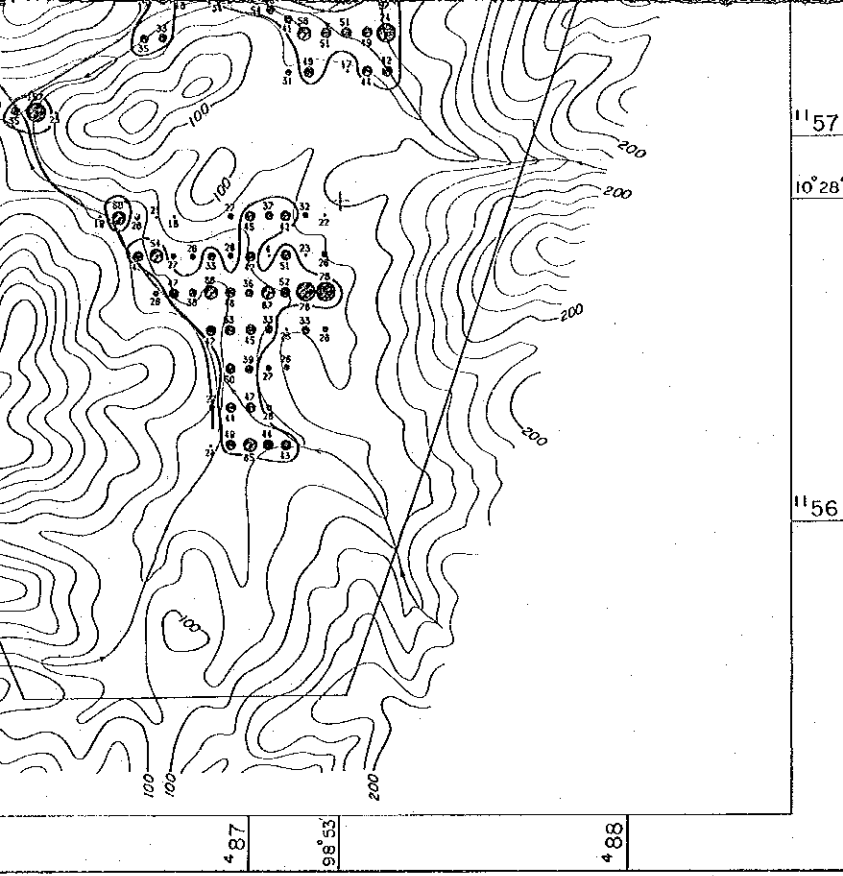
B-2



B-4



- M + 1.5σ
- M + σ
- M + 0.5σ
- M
- M - 0.5σ



LEGEND

○ anomaly zone

si—content of each sample (ppm)

● $M + 1.5\sigma \leq$

⊙ $M + \sigma \leq$ ○ $< M + 1.5\sigma$

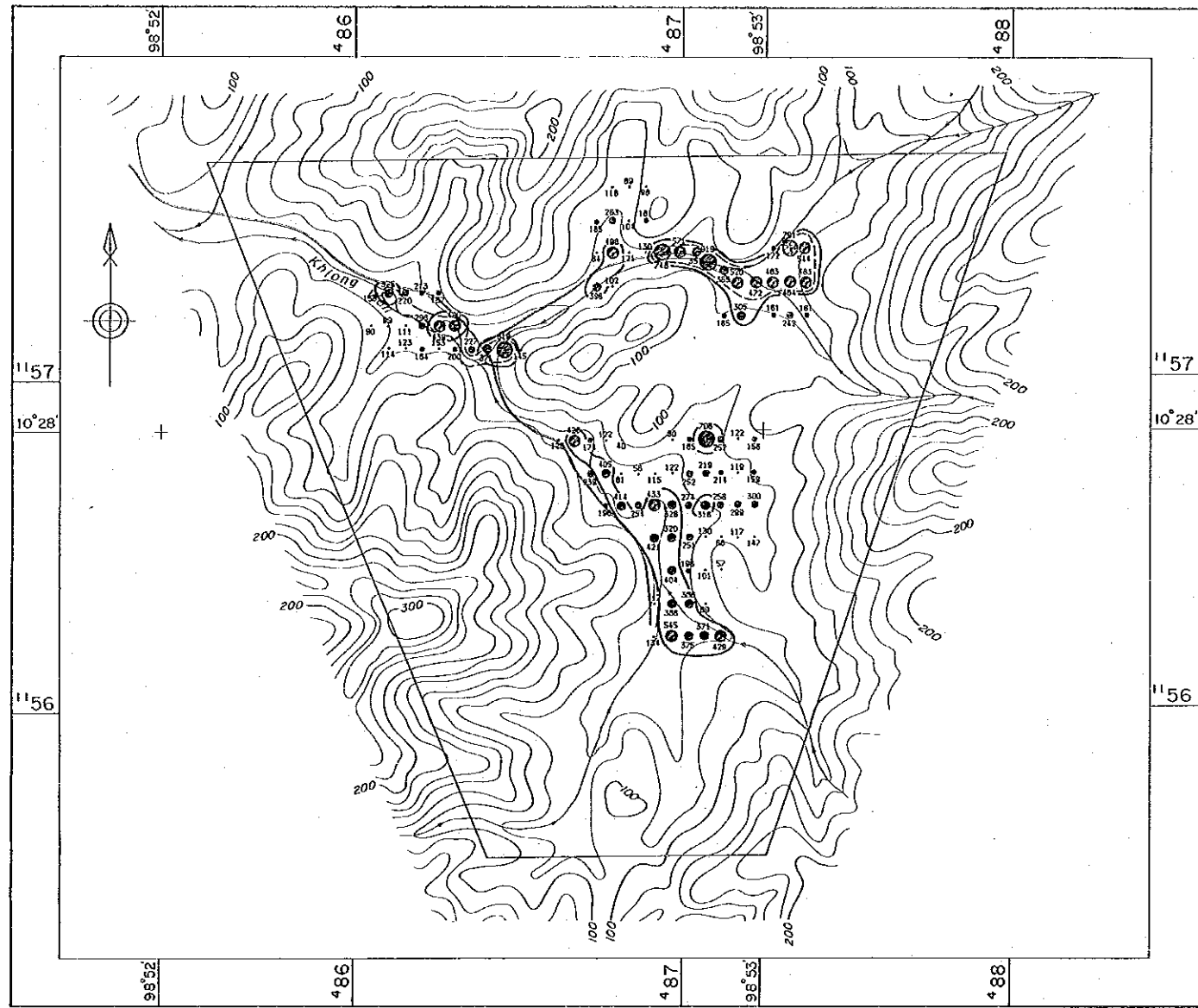
◐ $M + 0.5\sigma \leq$ ○ $< M + \sigma$

◑ $M \leq$ ○ $< M + 0.5\sigma$

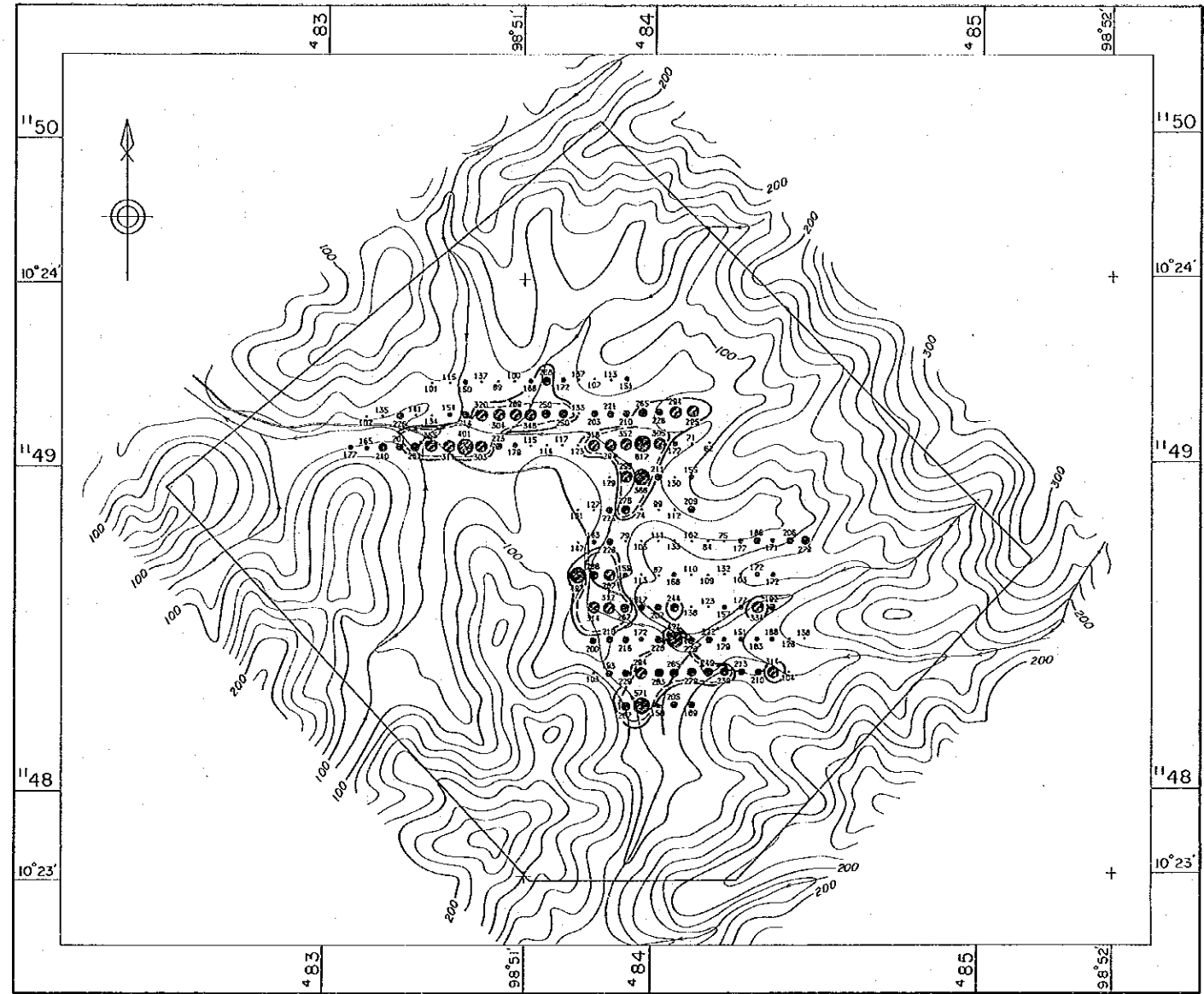
◒ $M - 0.5\sigma \leq$ ○ $< M$

◓ $< M - 0.5\sigma$

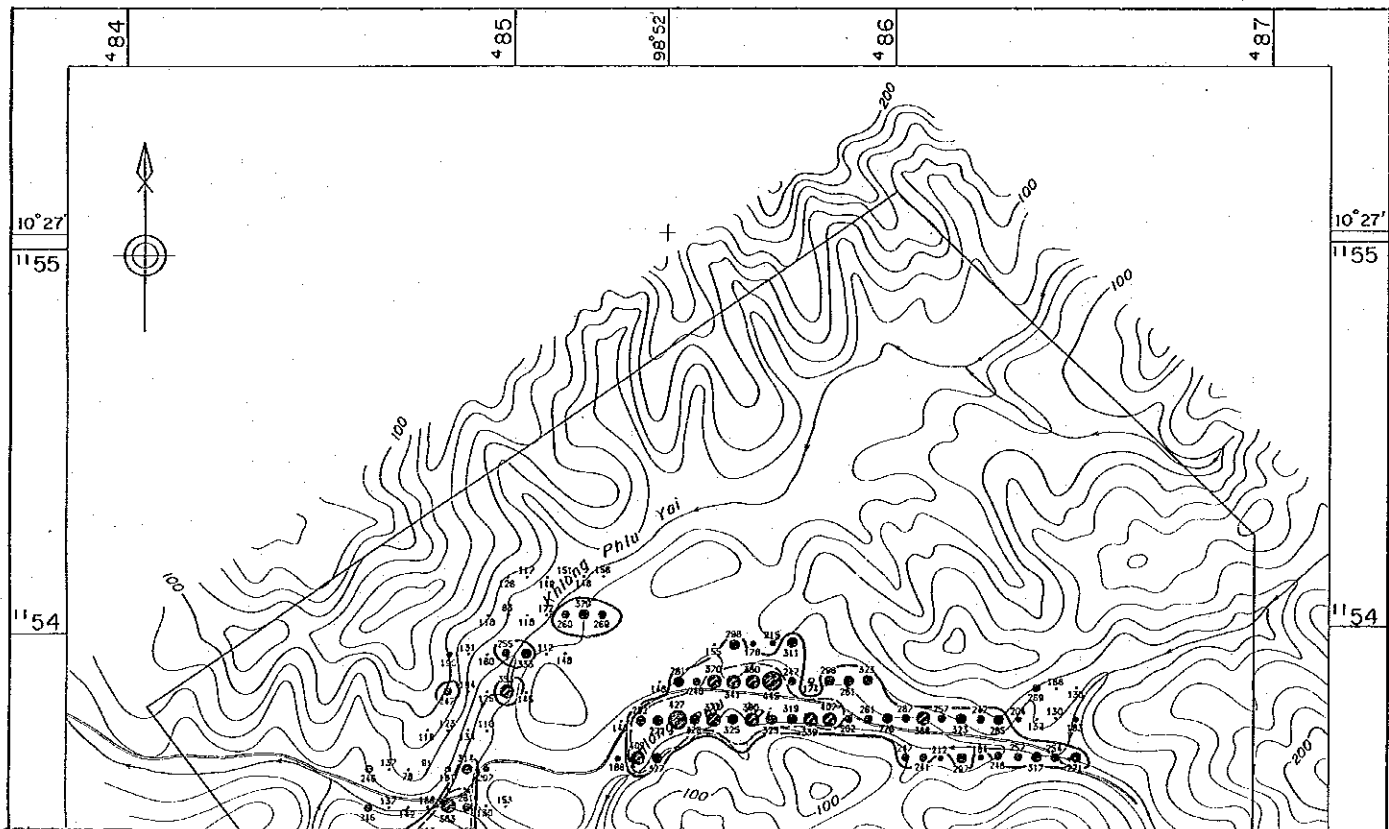
B-1



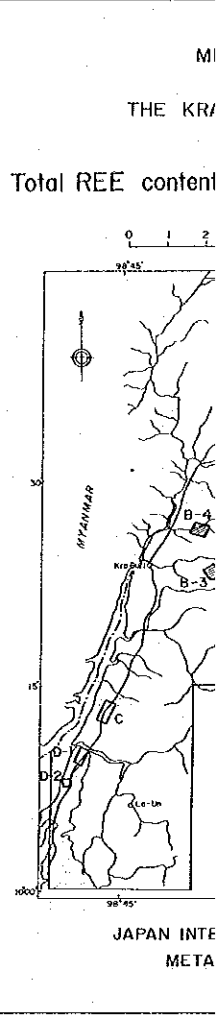
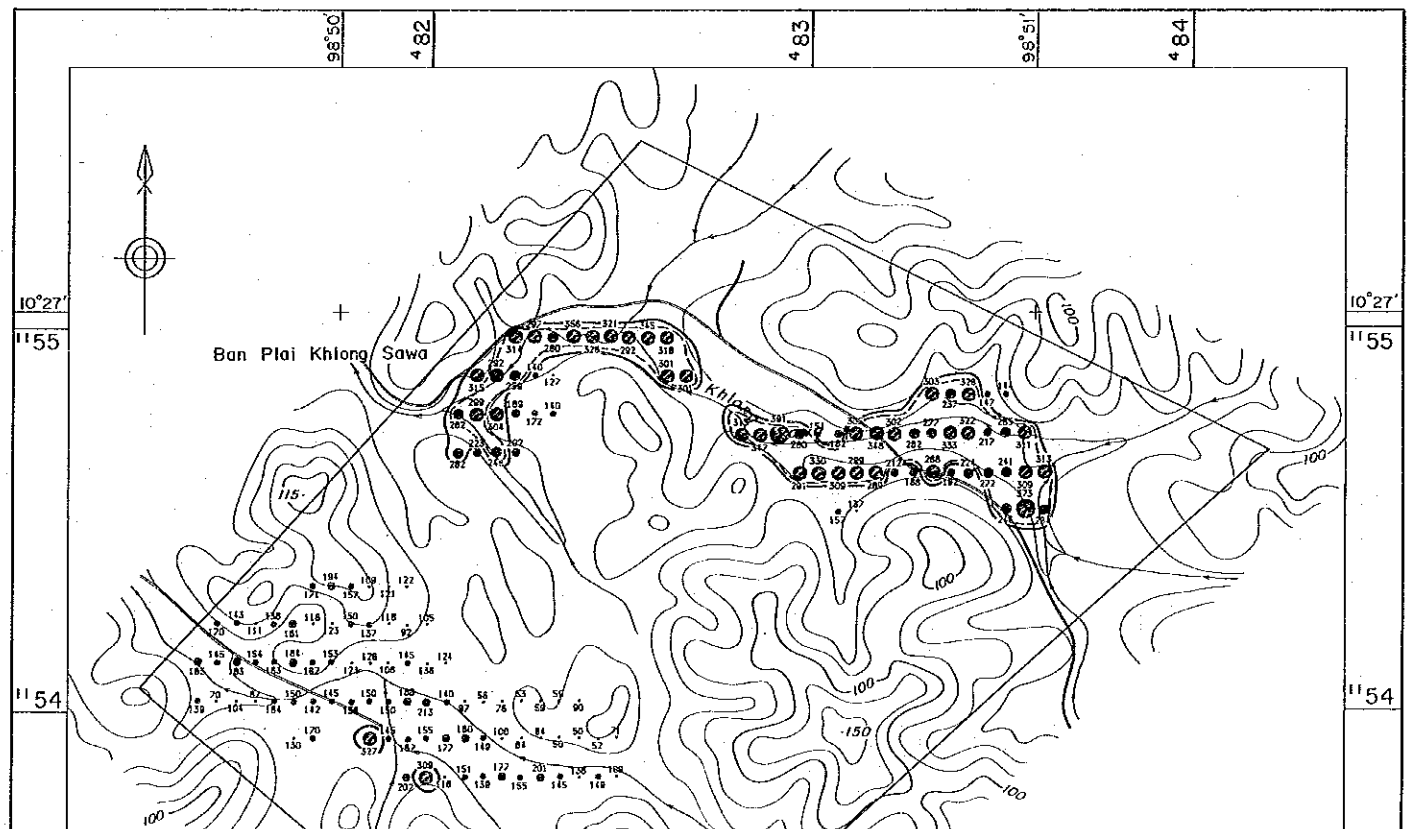
B-3



B-2

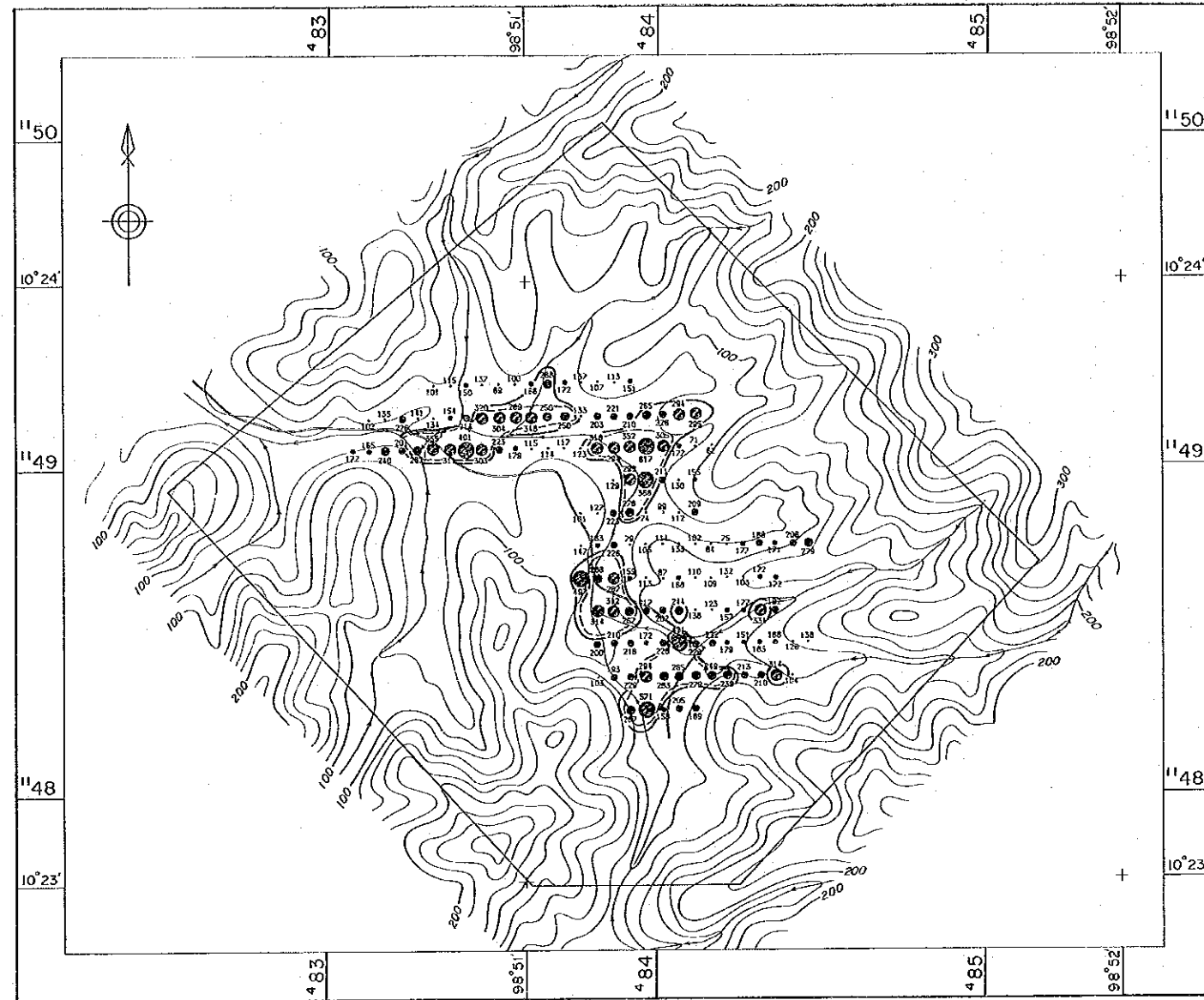
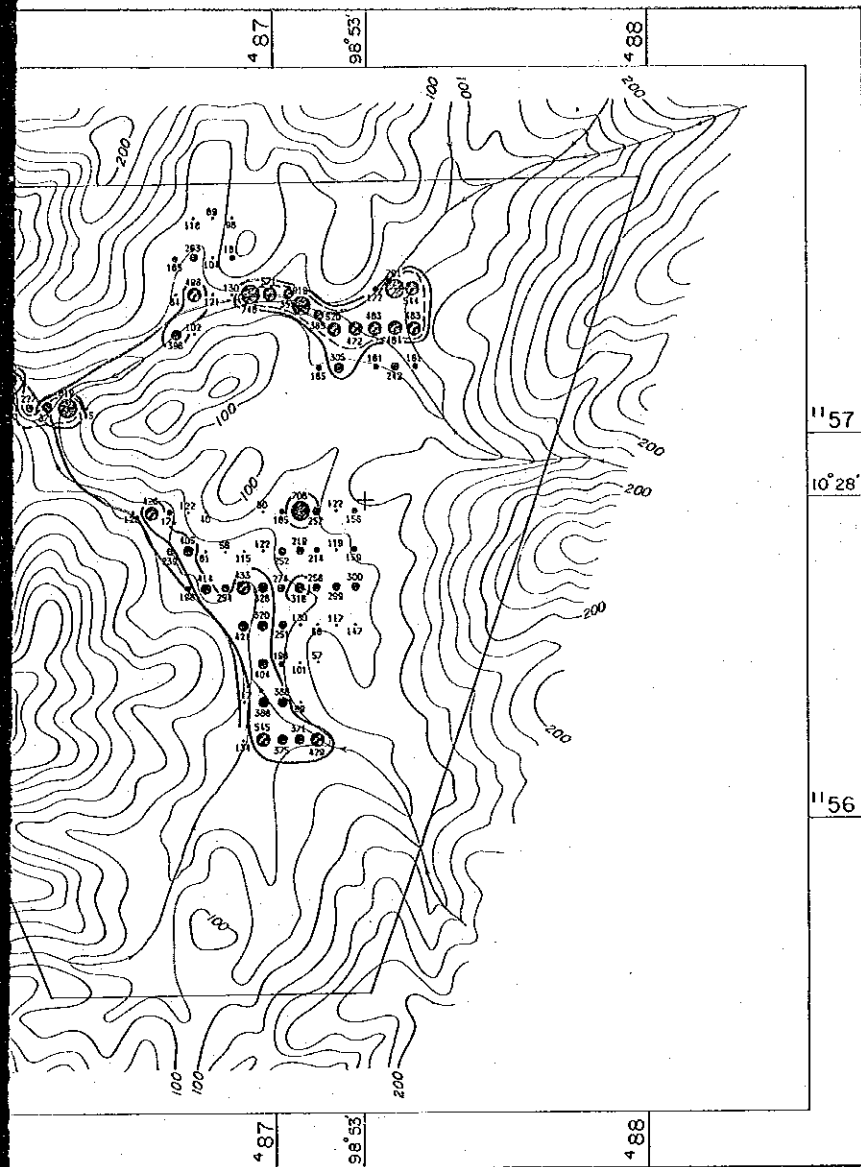


B-4

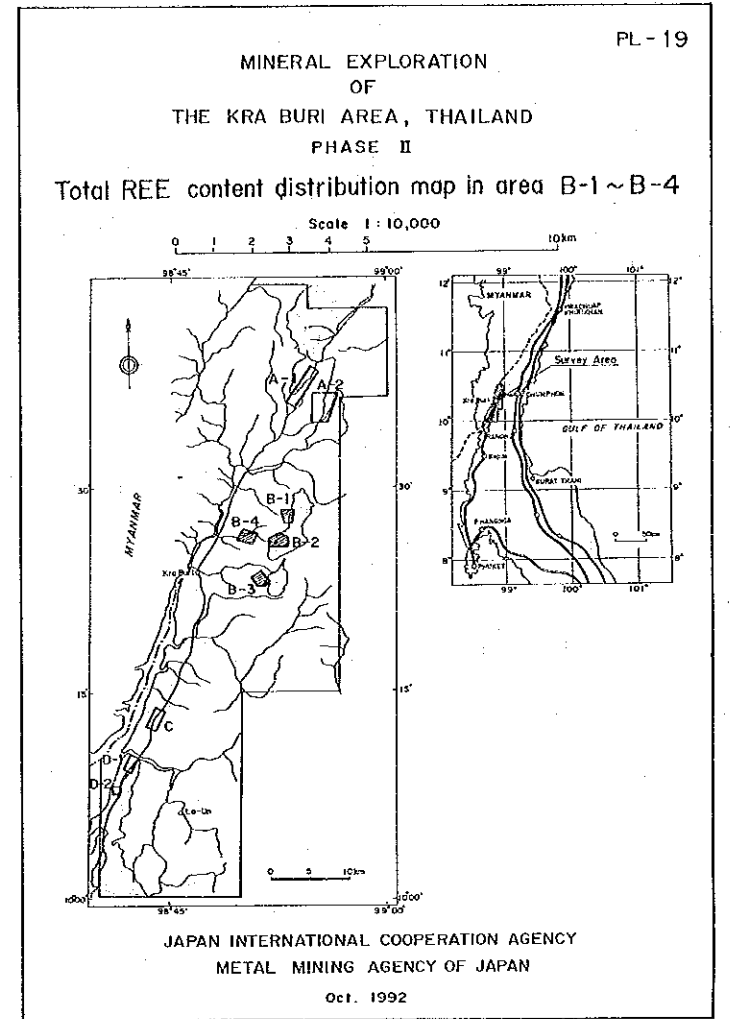
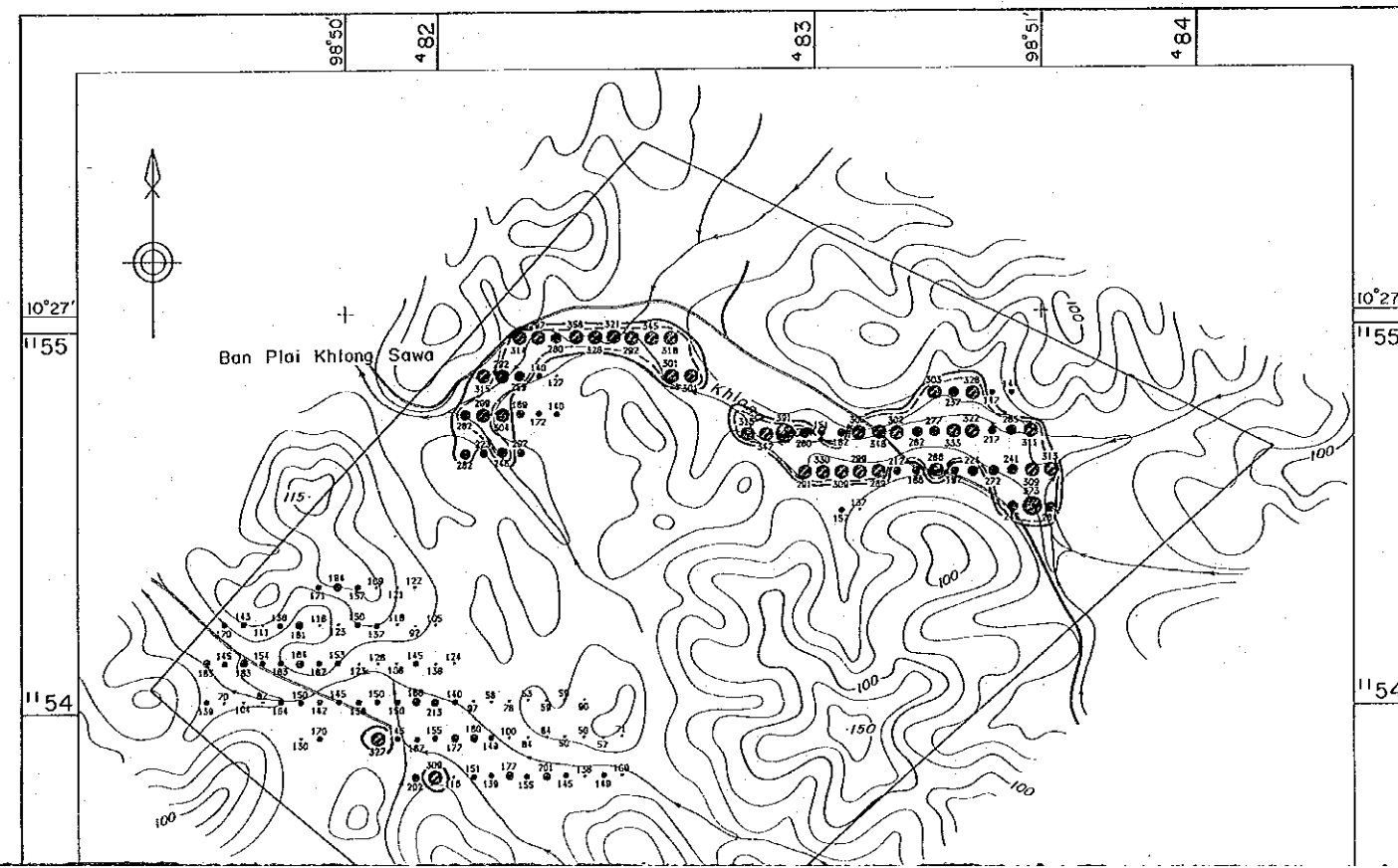
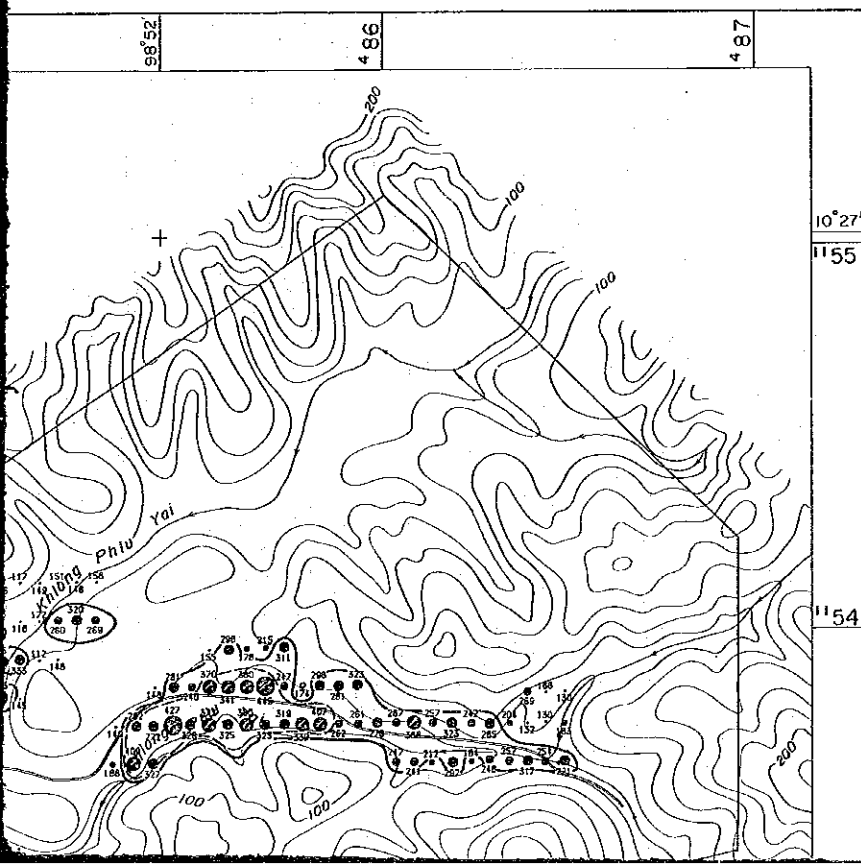


-
-
- M + 1.5σ
- M + σ
- M + 0.5σ
- M
- M - 0.5σ

B - 3

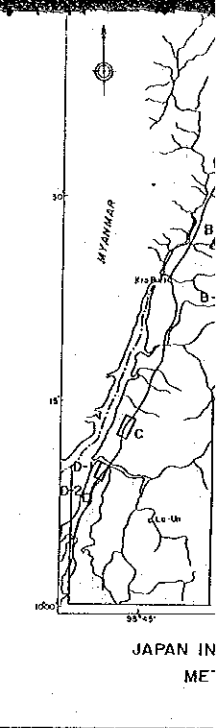
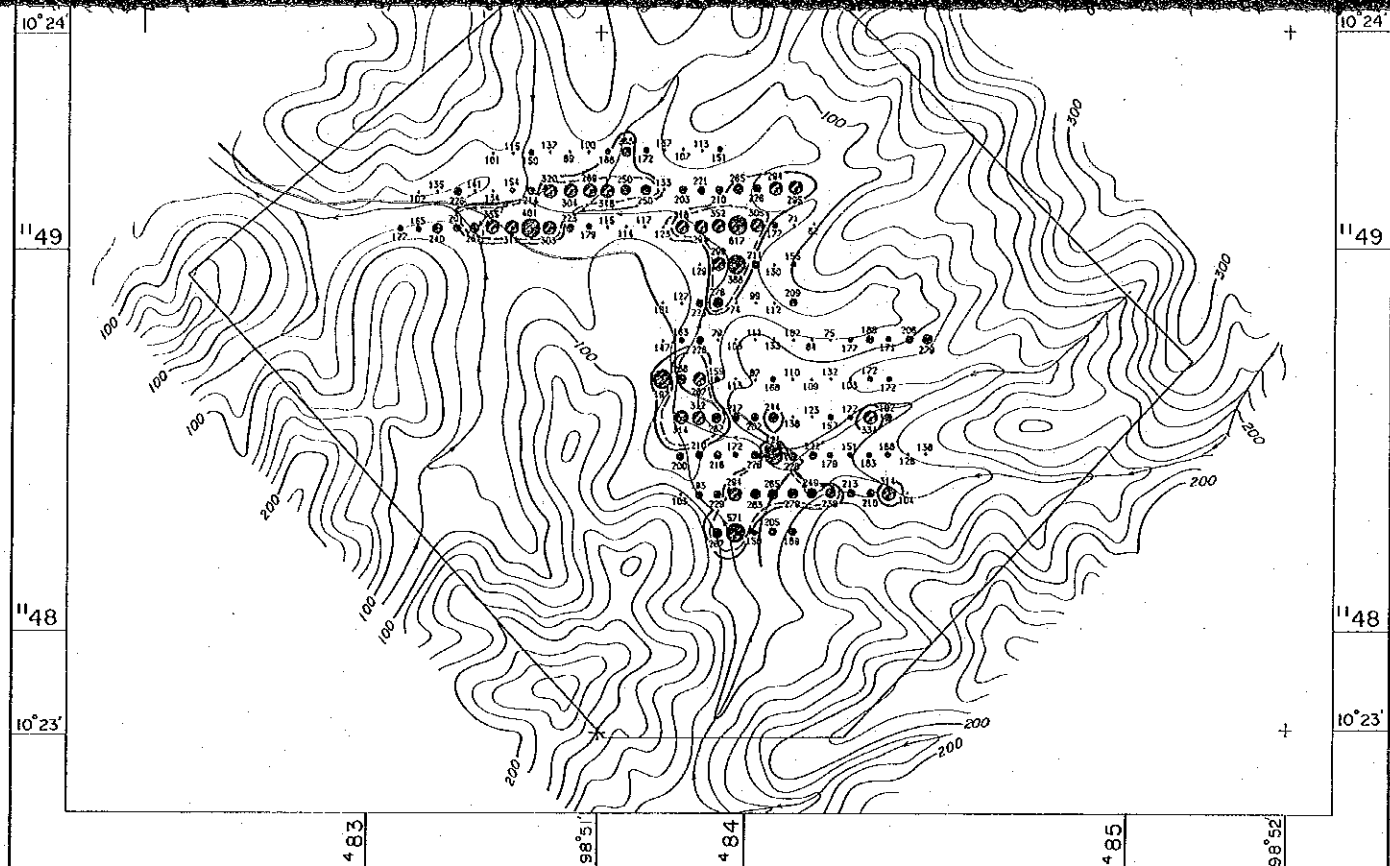
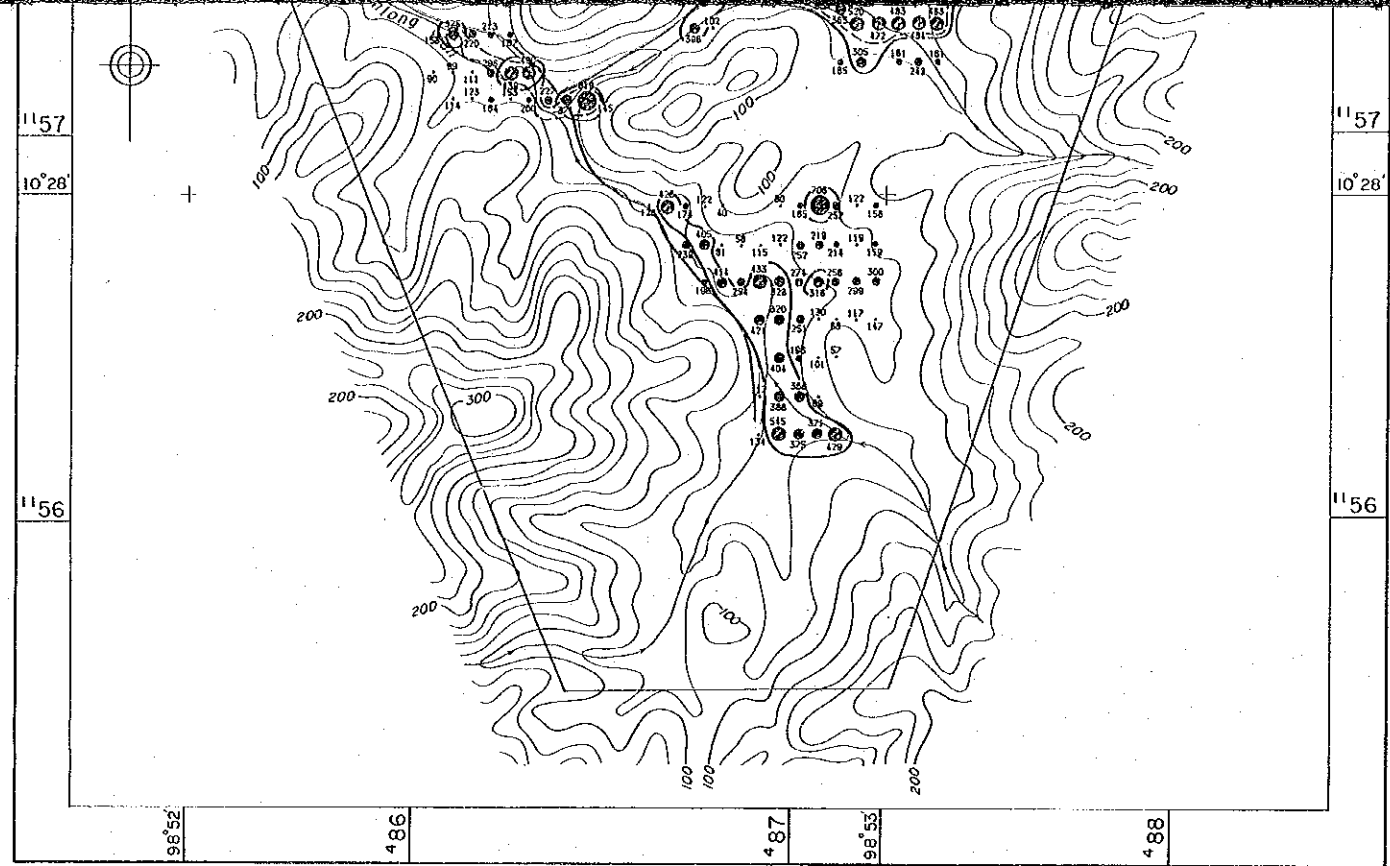


B - 4

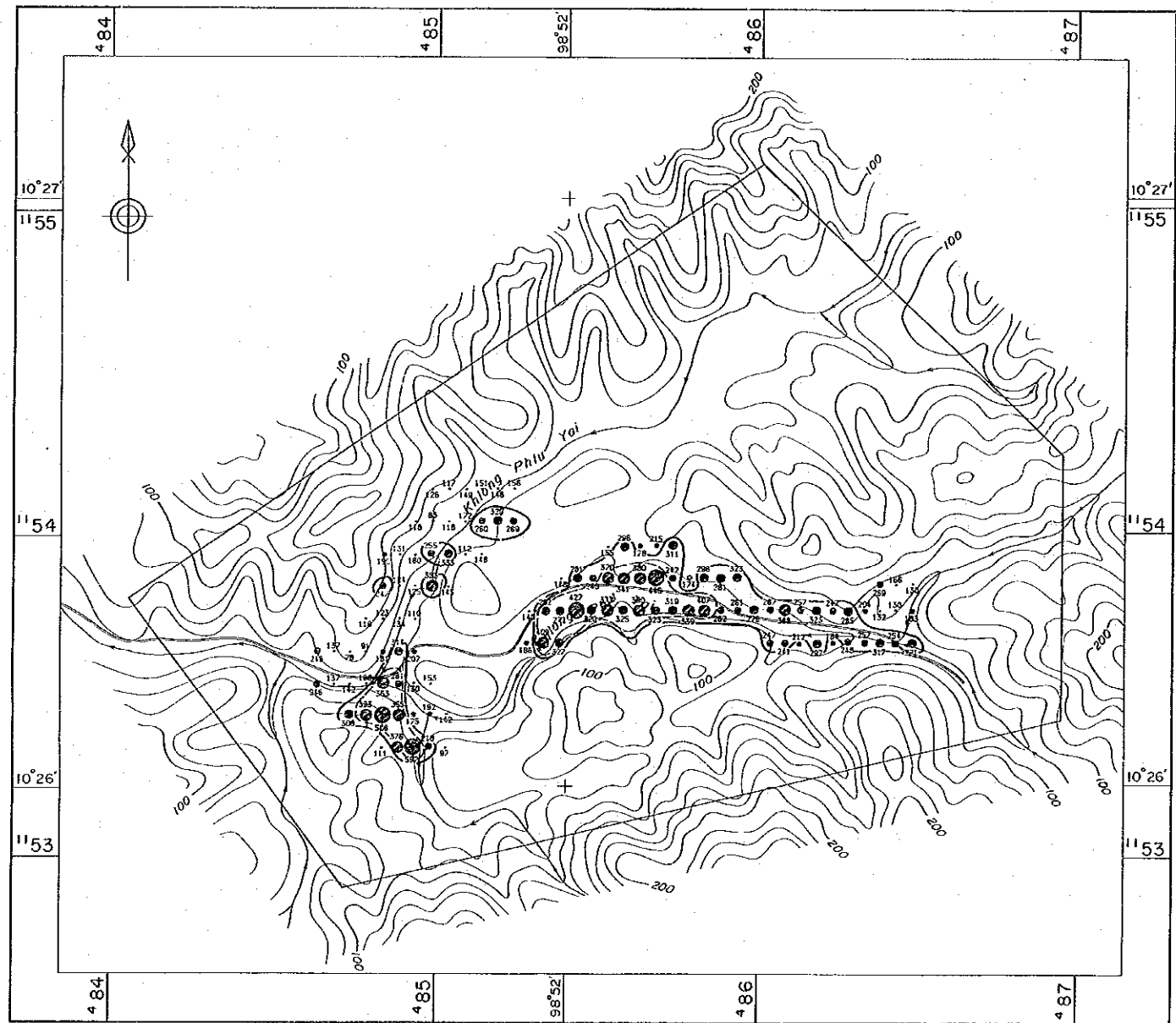


LEGEND

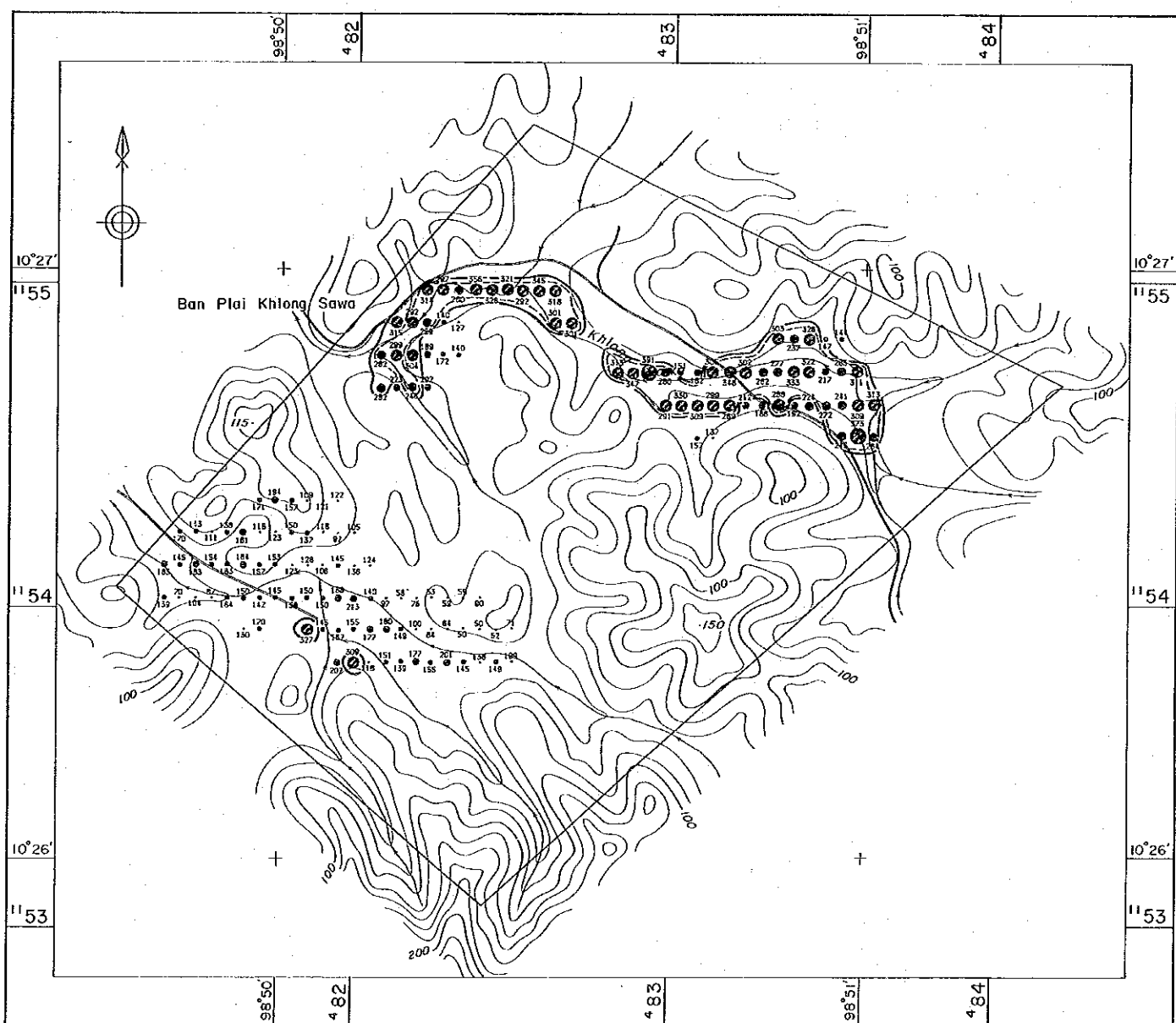
- anomaly zone
- assumed basin of REE minerals
- si — content of each sample (ppm)
- $M + 1.5\sigma \leq$ ●
- $M + \sigma \leq$ ○ $< M + 1.5\sigma$
- $M + 0.5\sigma \leq$ ◦ $< M + \sigma$
- $M \leq$ • $< M + 0.5\sigma$
- $M - 0.5\sigma \leq$ • $< M$
- $< M - 0.5\sigma$



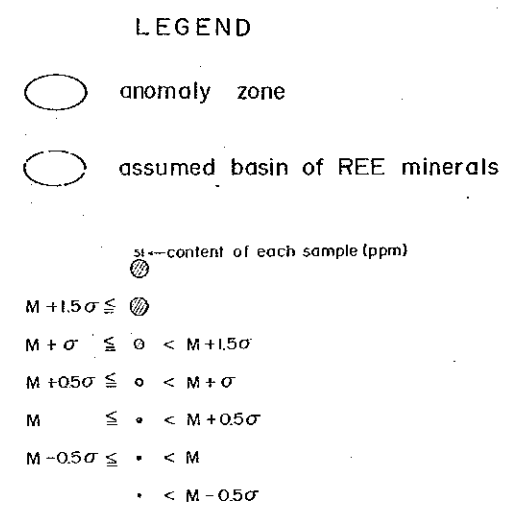
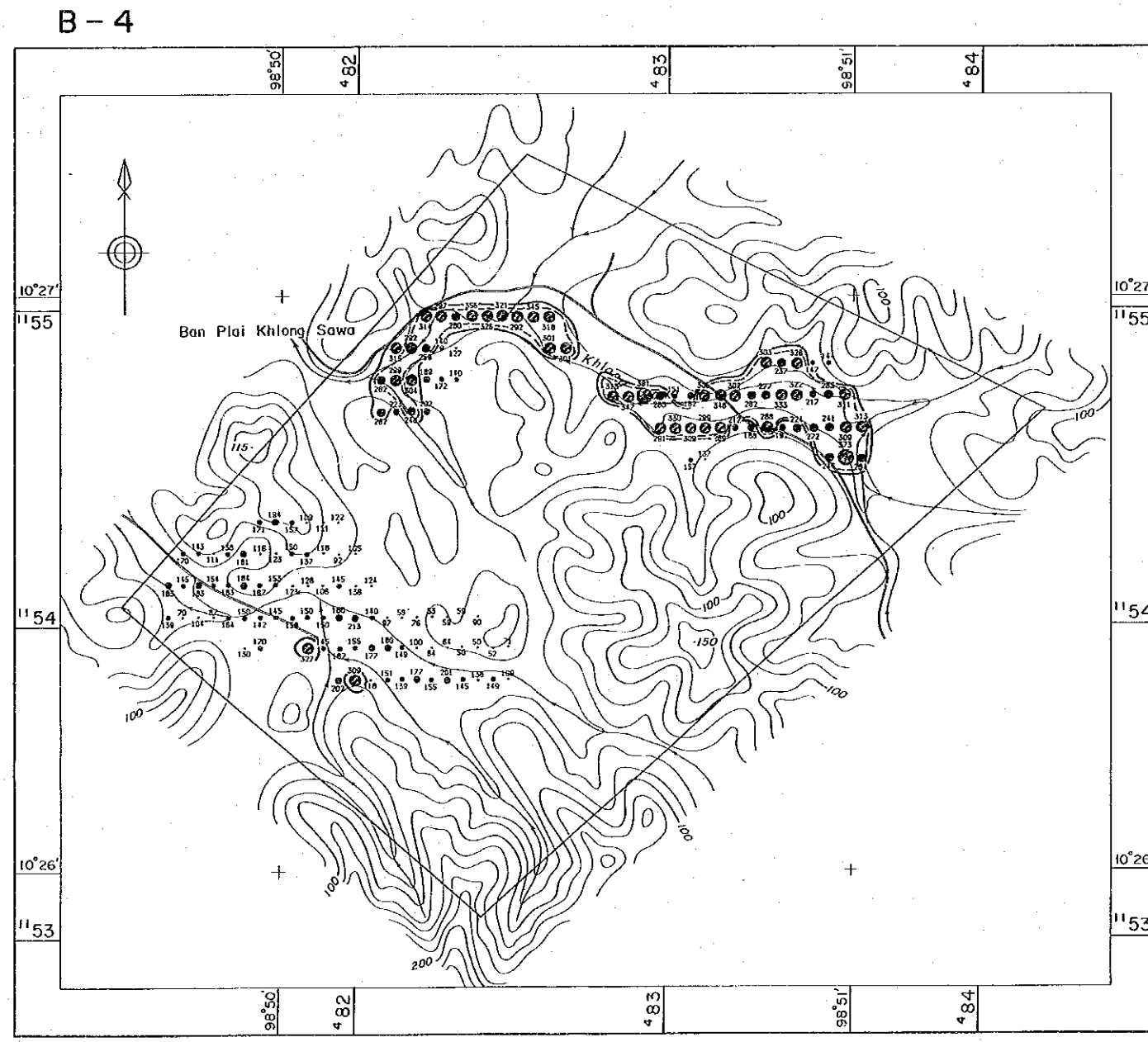
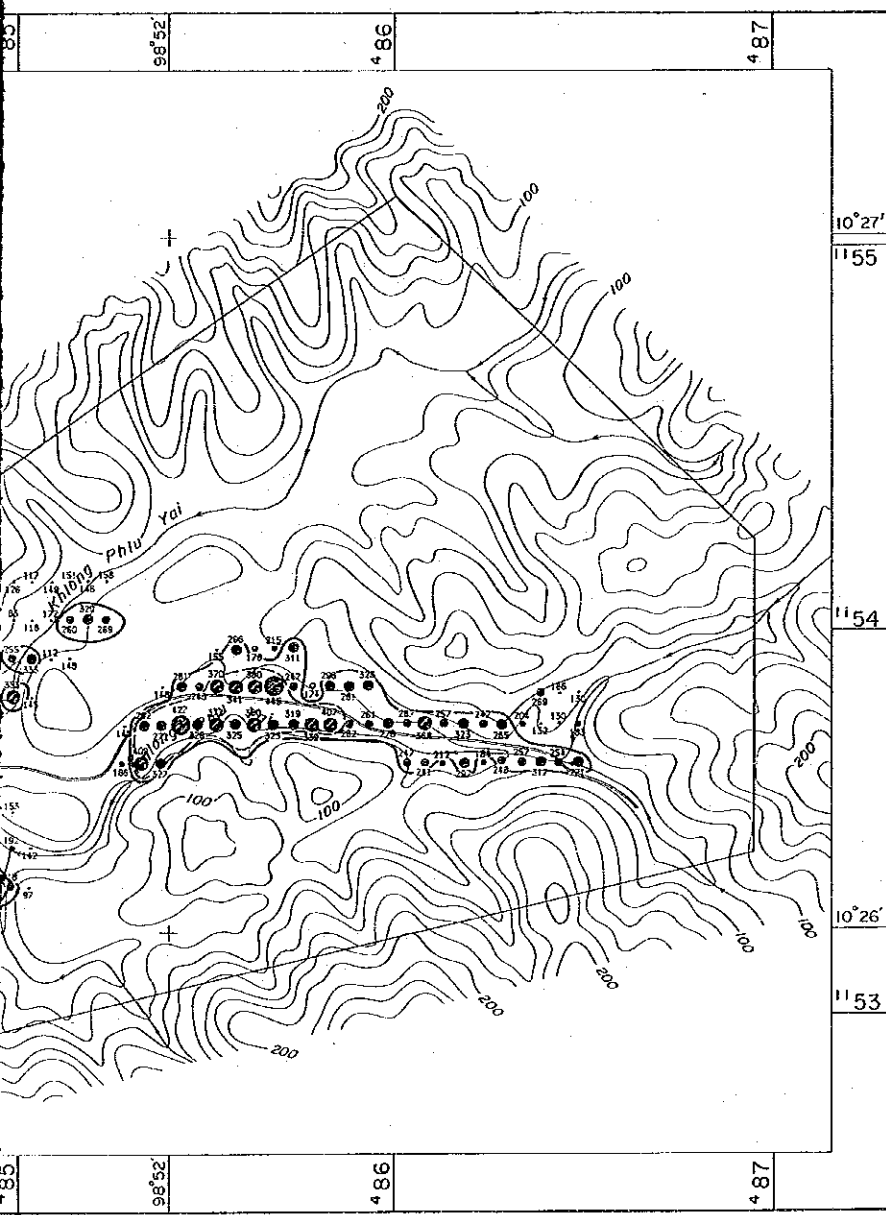
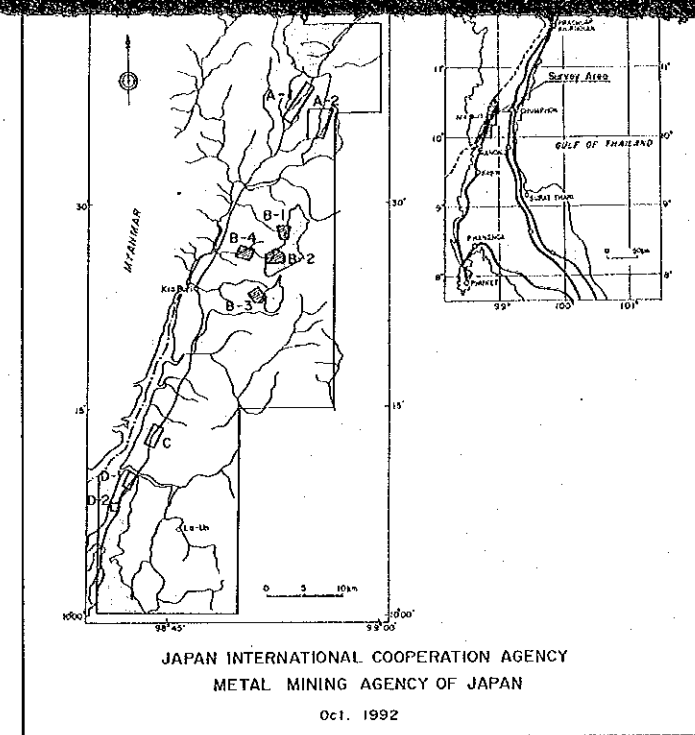
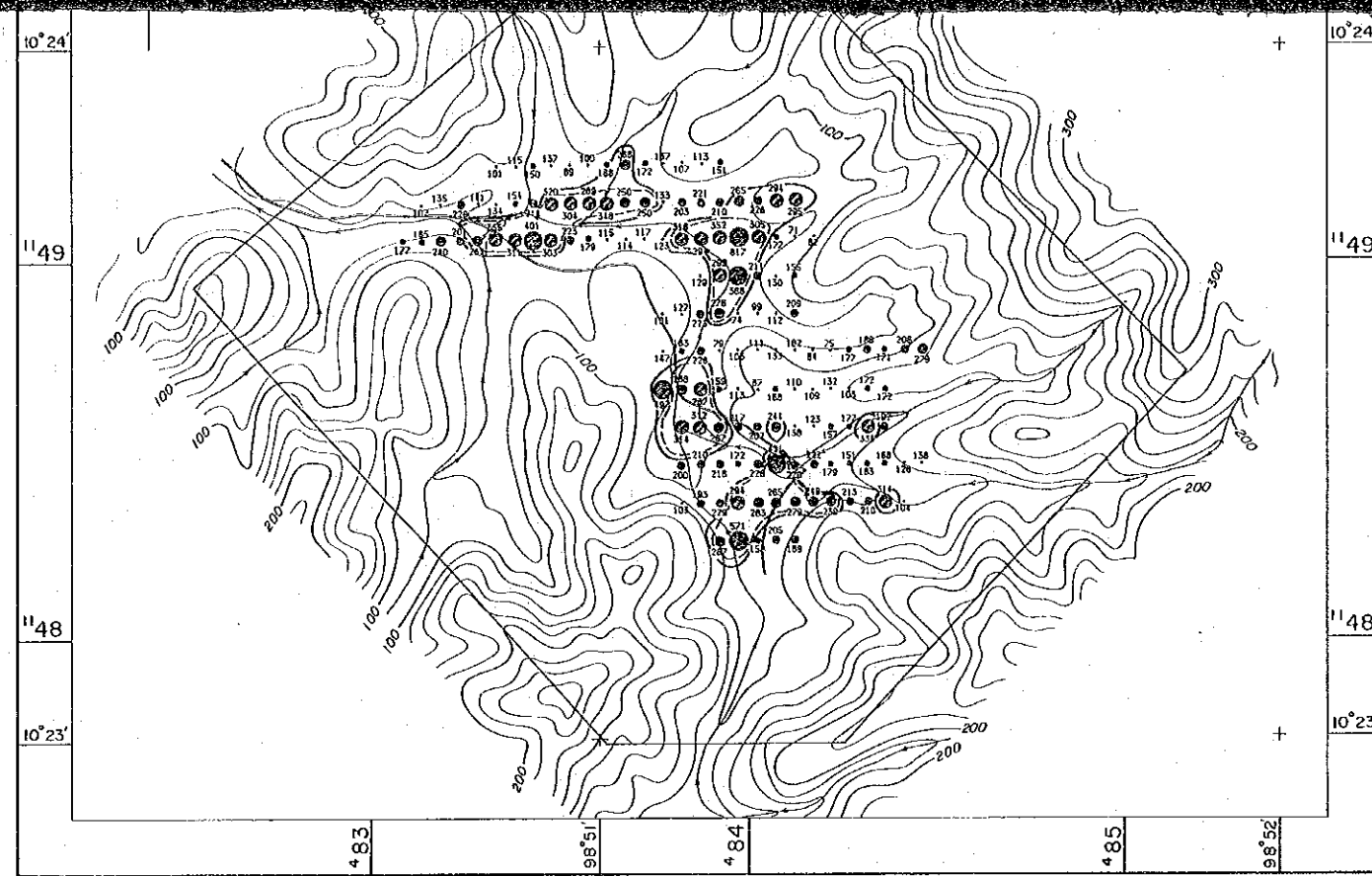
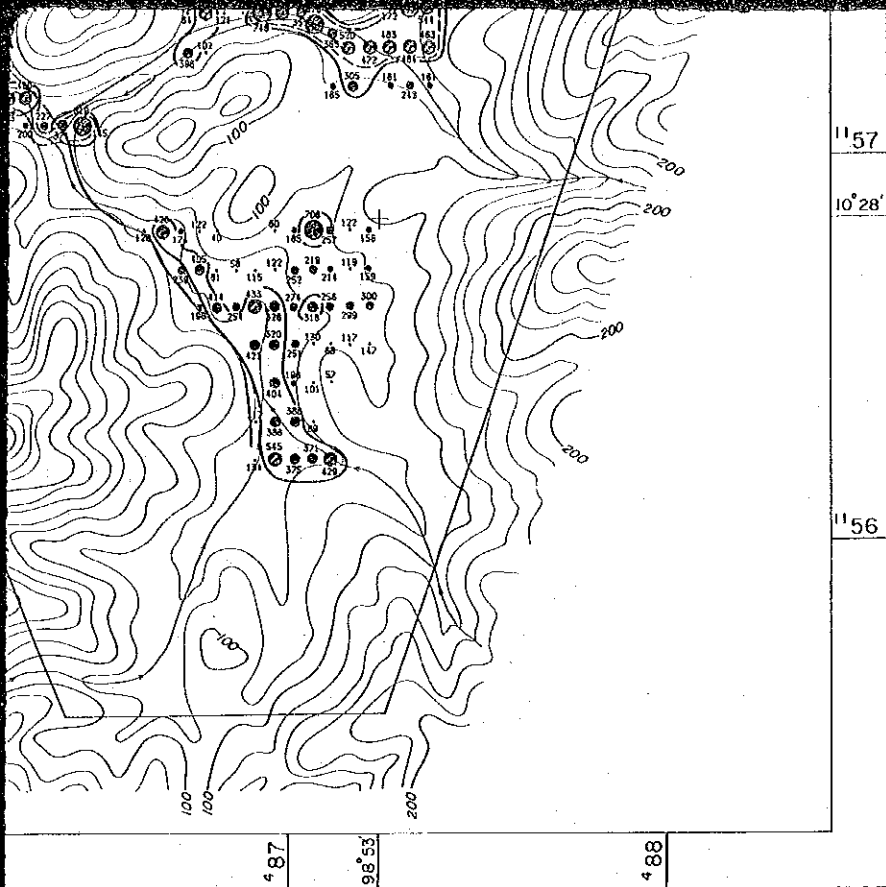
B - 2



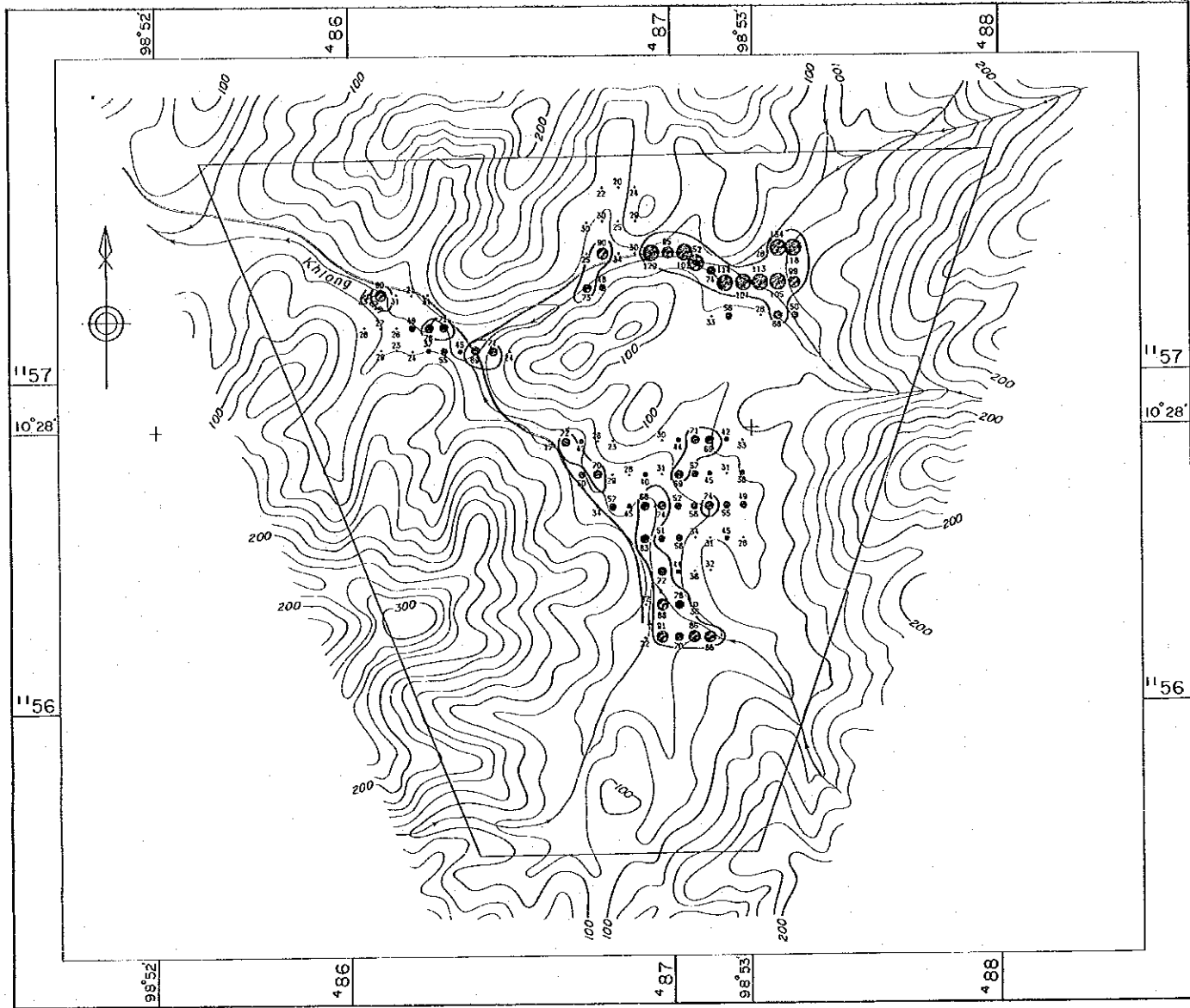
B - 4



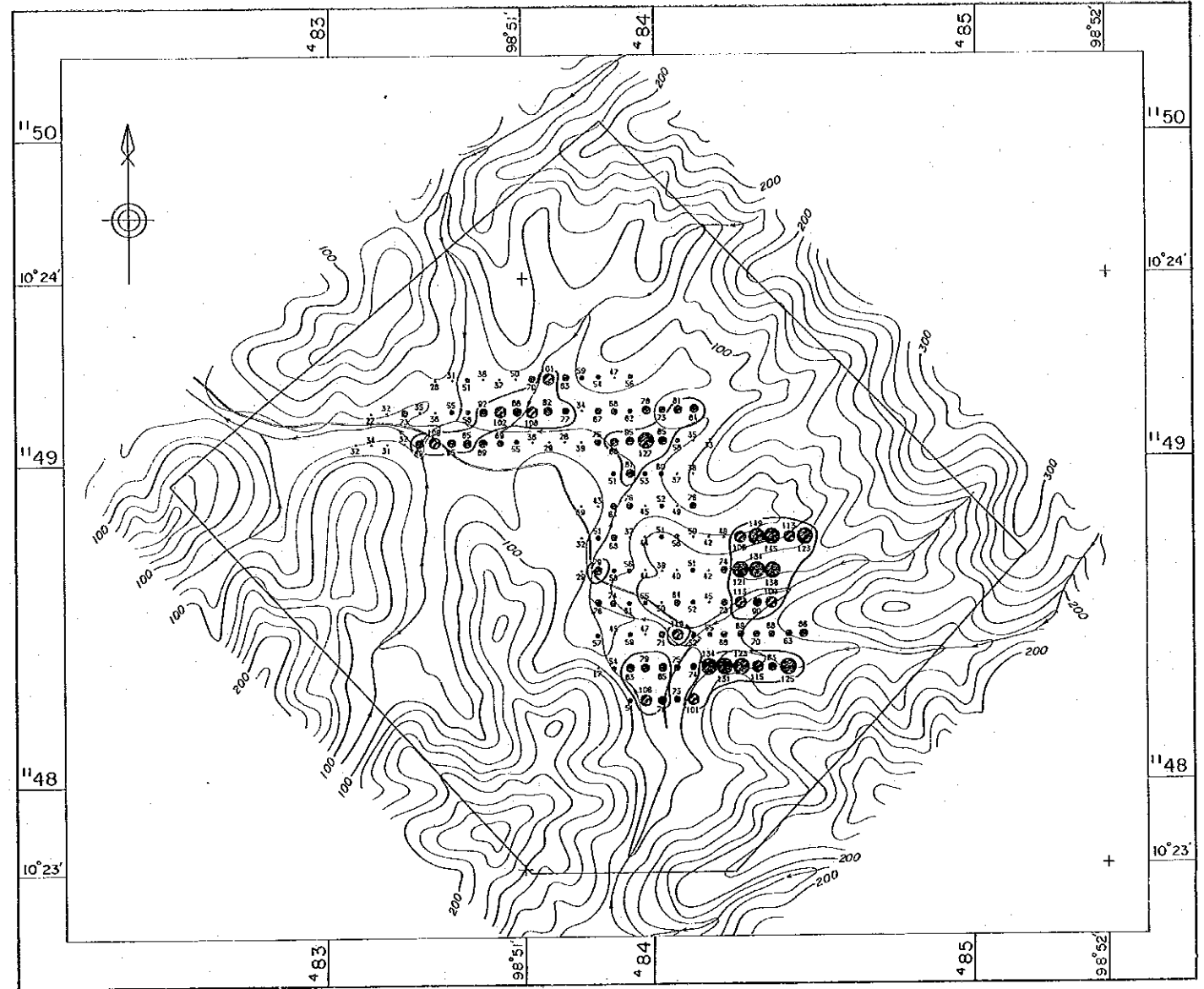
-
-
- M + 1.5σ
- M + σ
- M + 0.5σ
- M
- M - 0.5σ



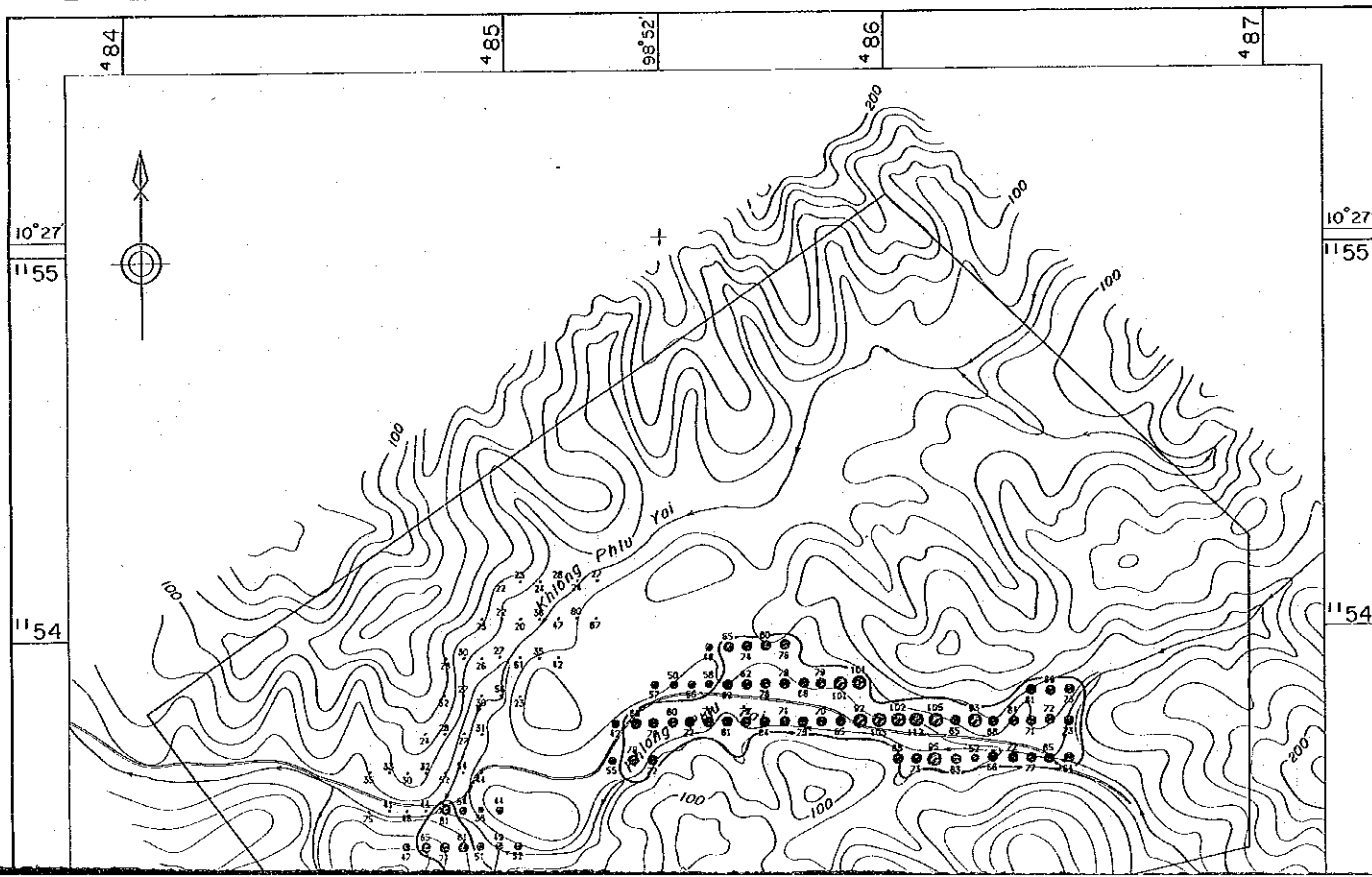
B-1



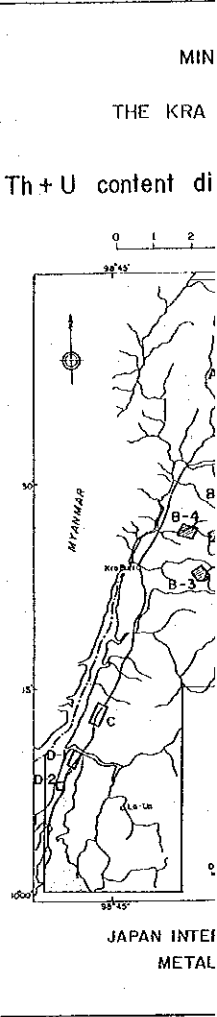
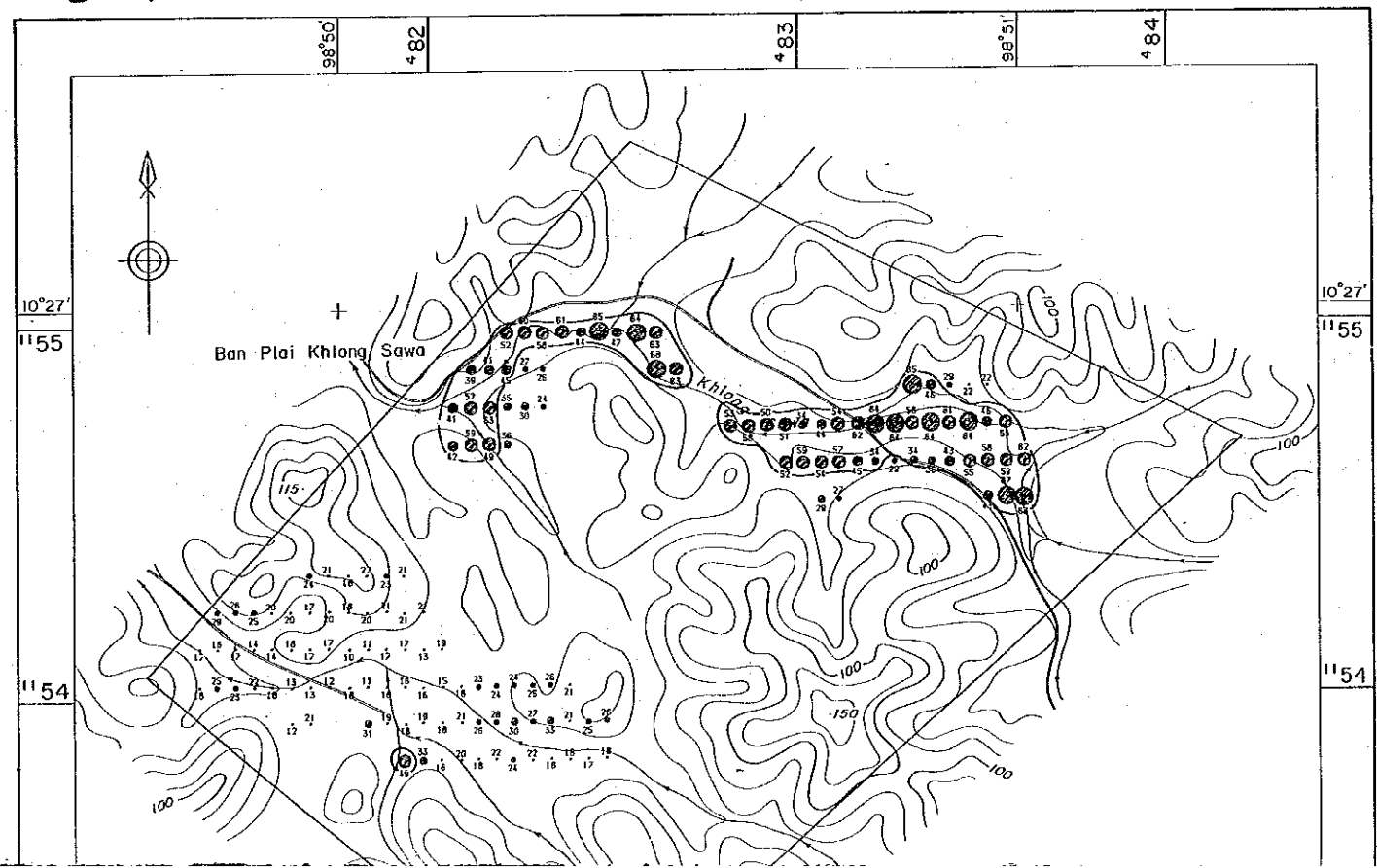
B-3



B-2



B-4



○ or

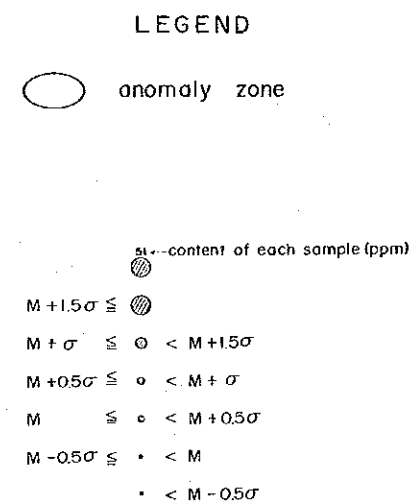
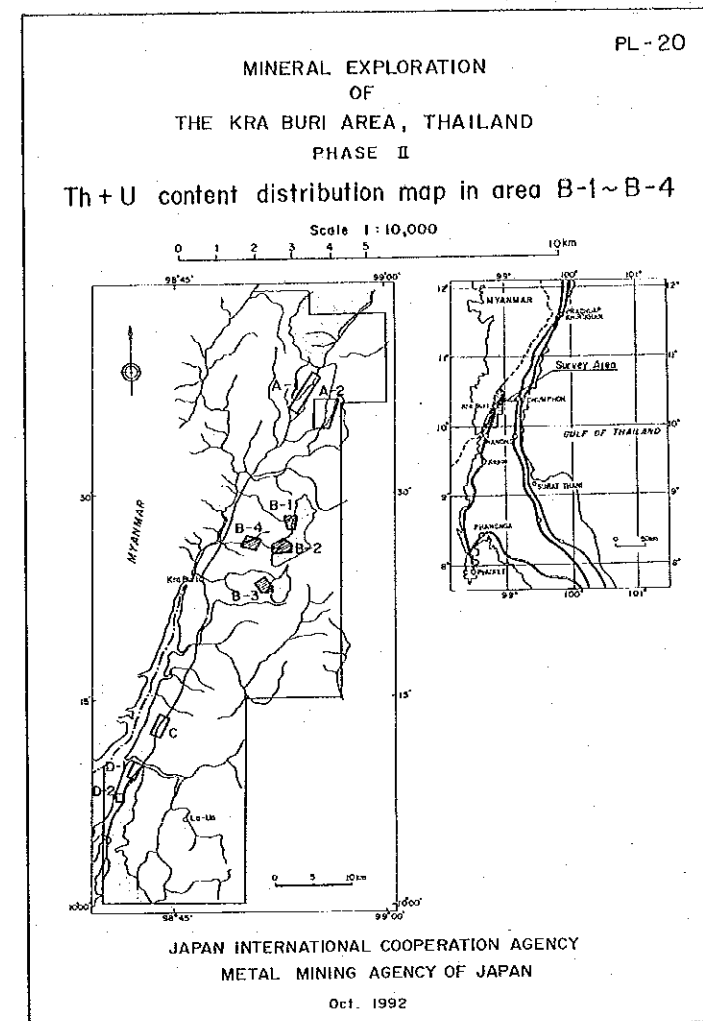
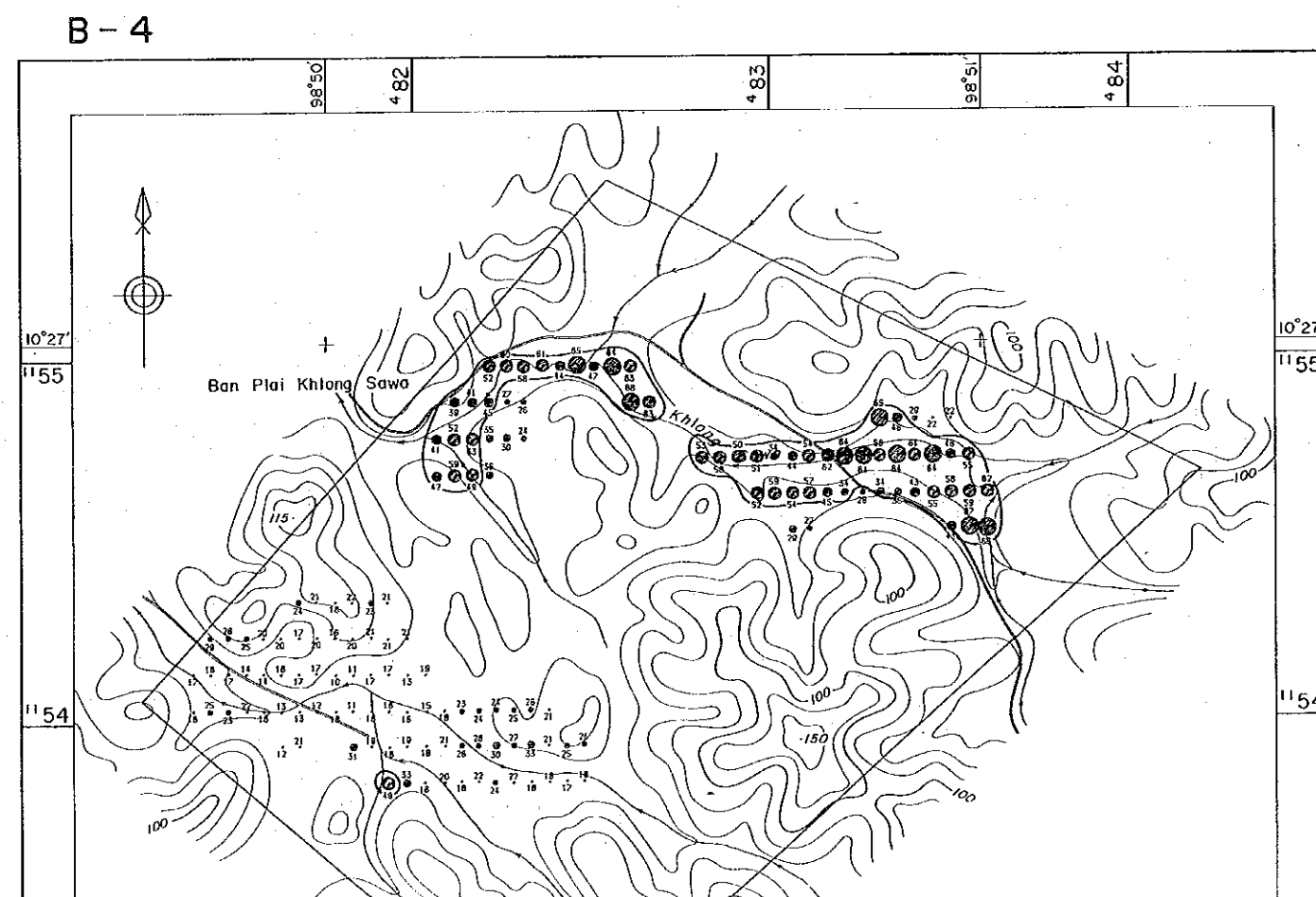
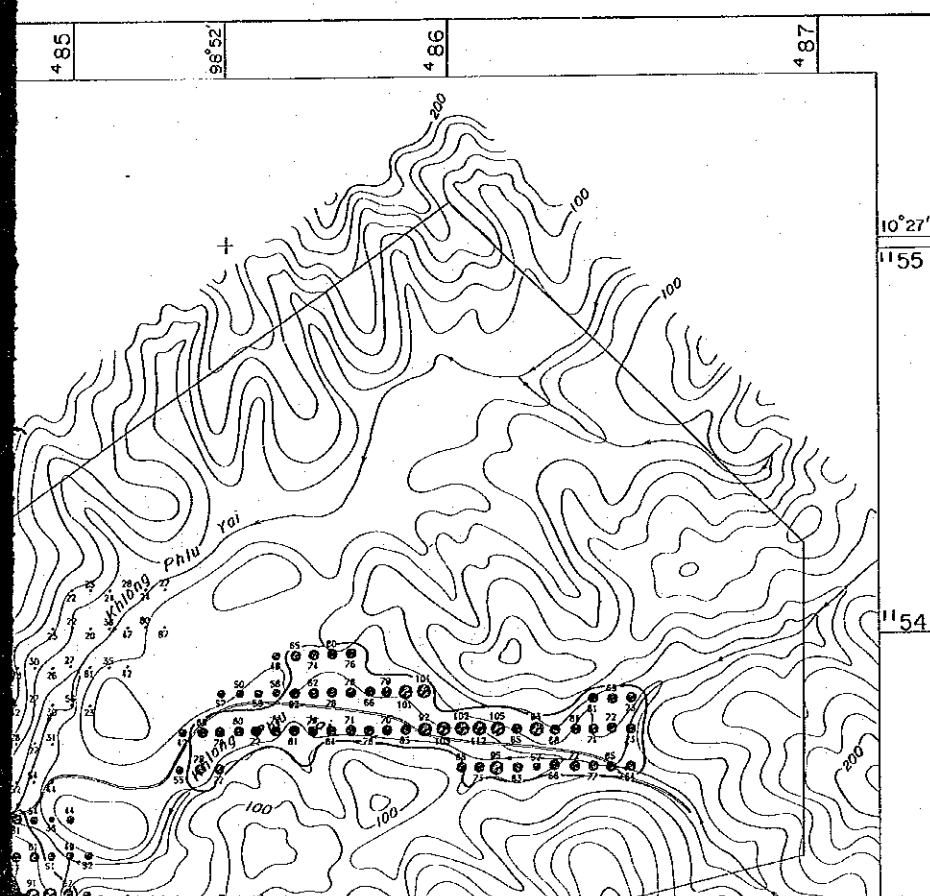
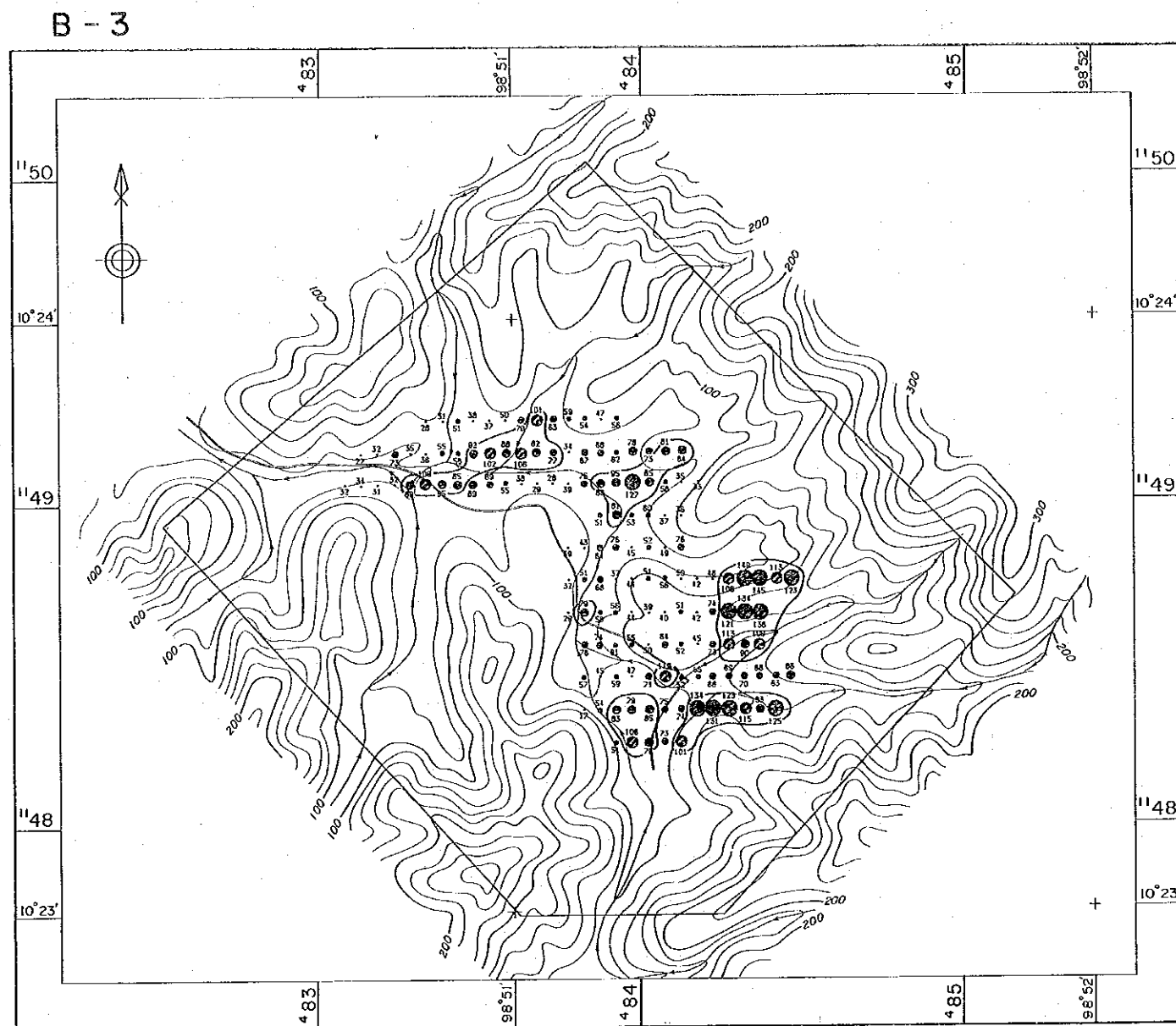
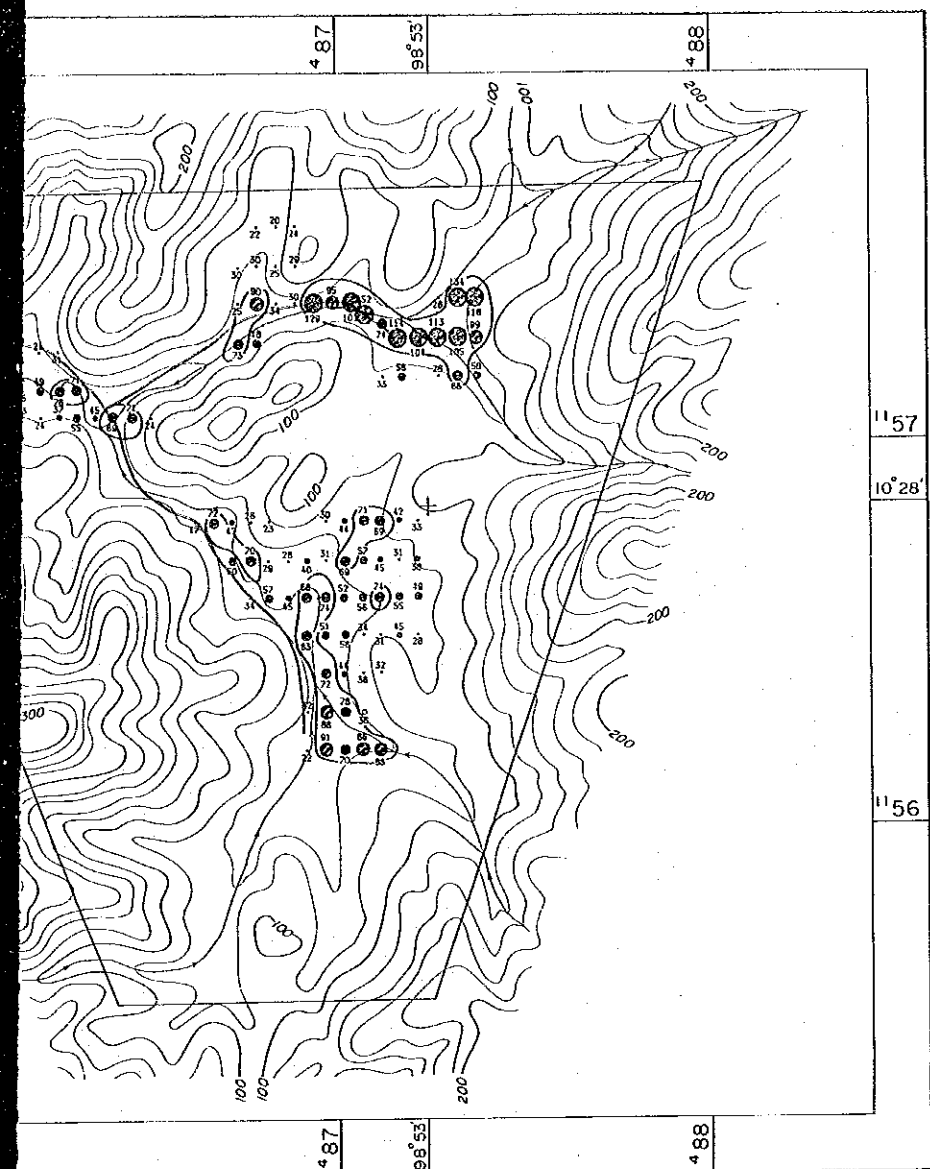
M + 1.5σ

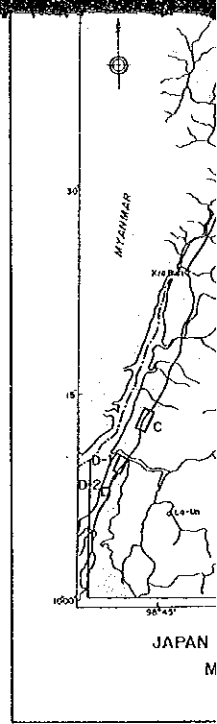
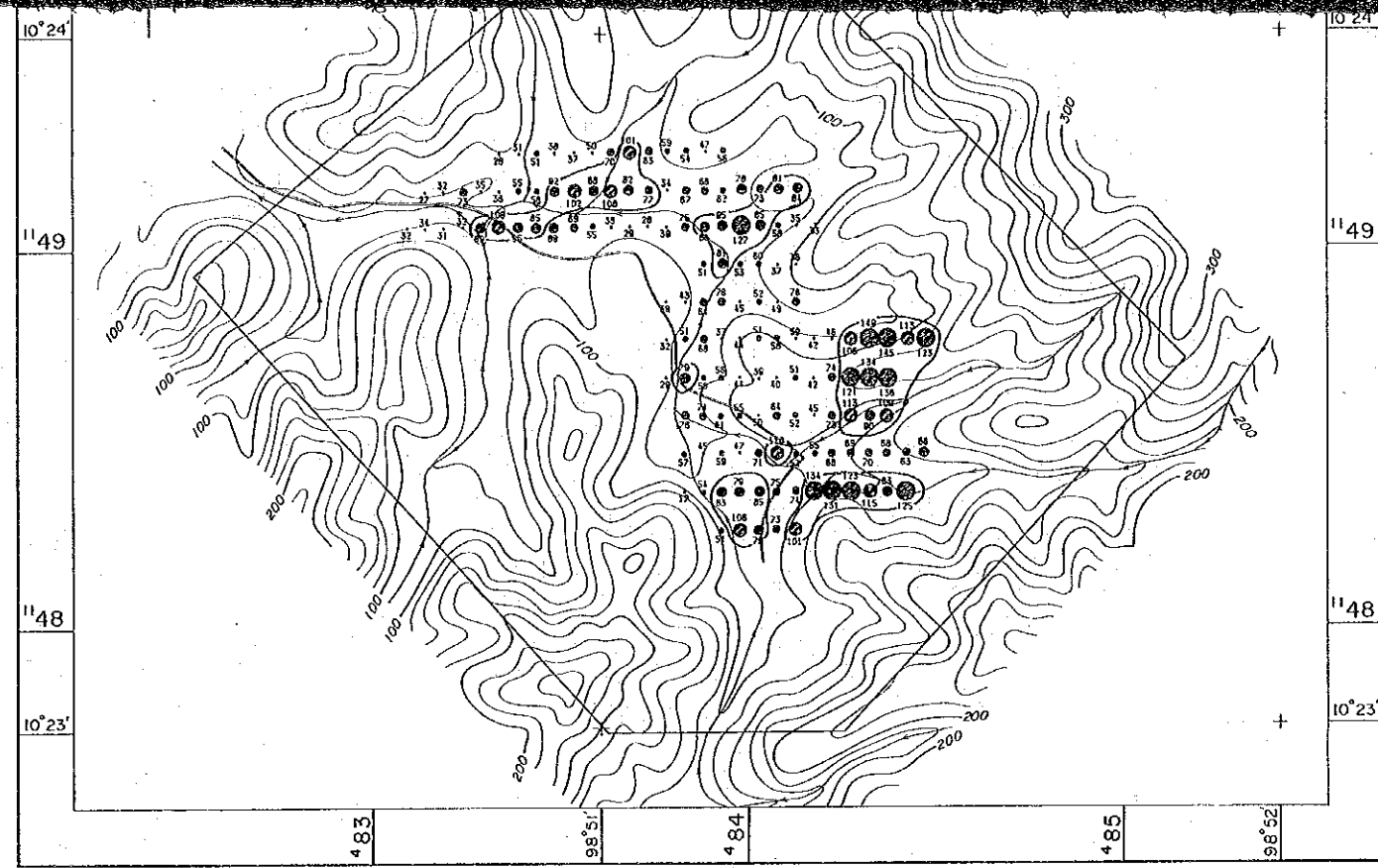
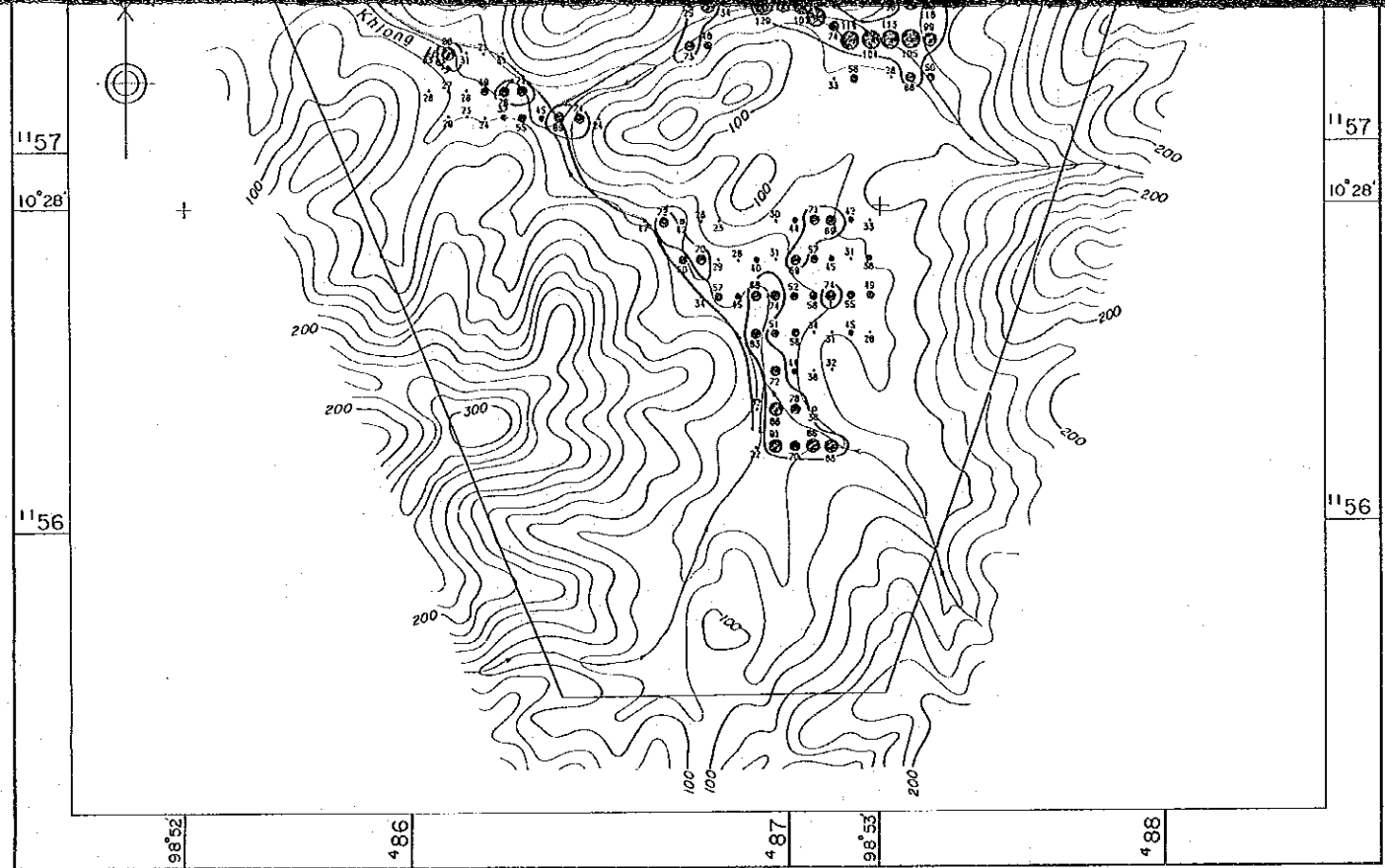
M + σ

M + 0.5σ

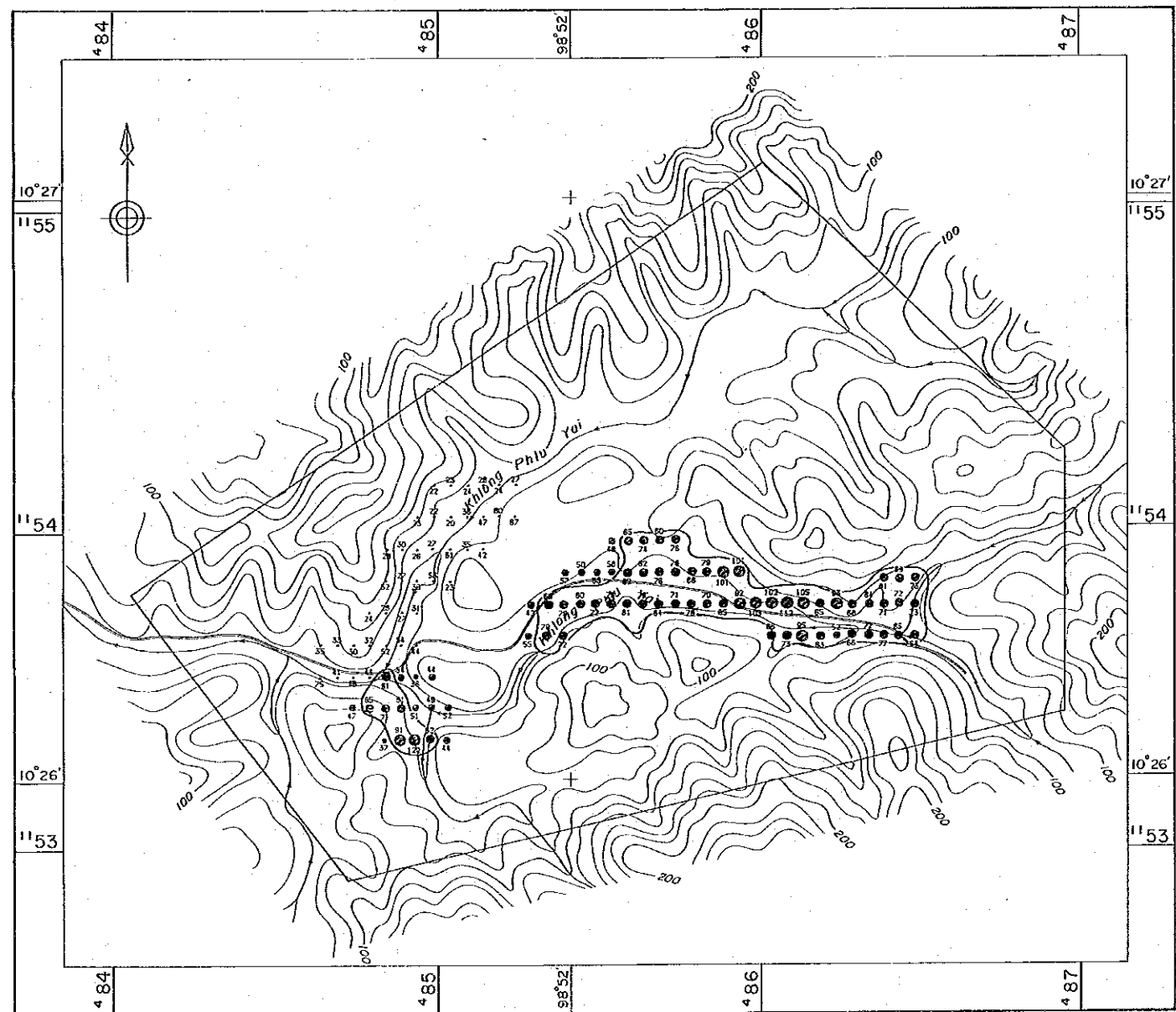
M

M - 0.5σ

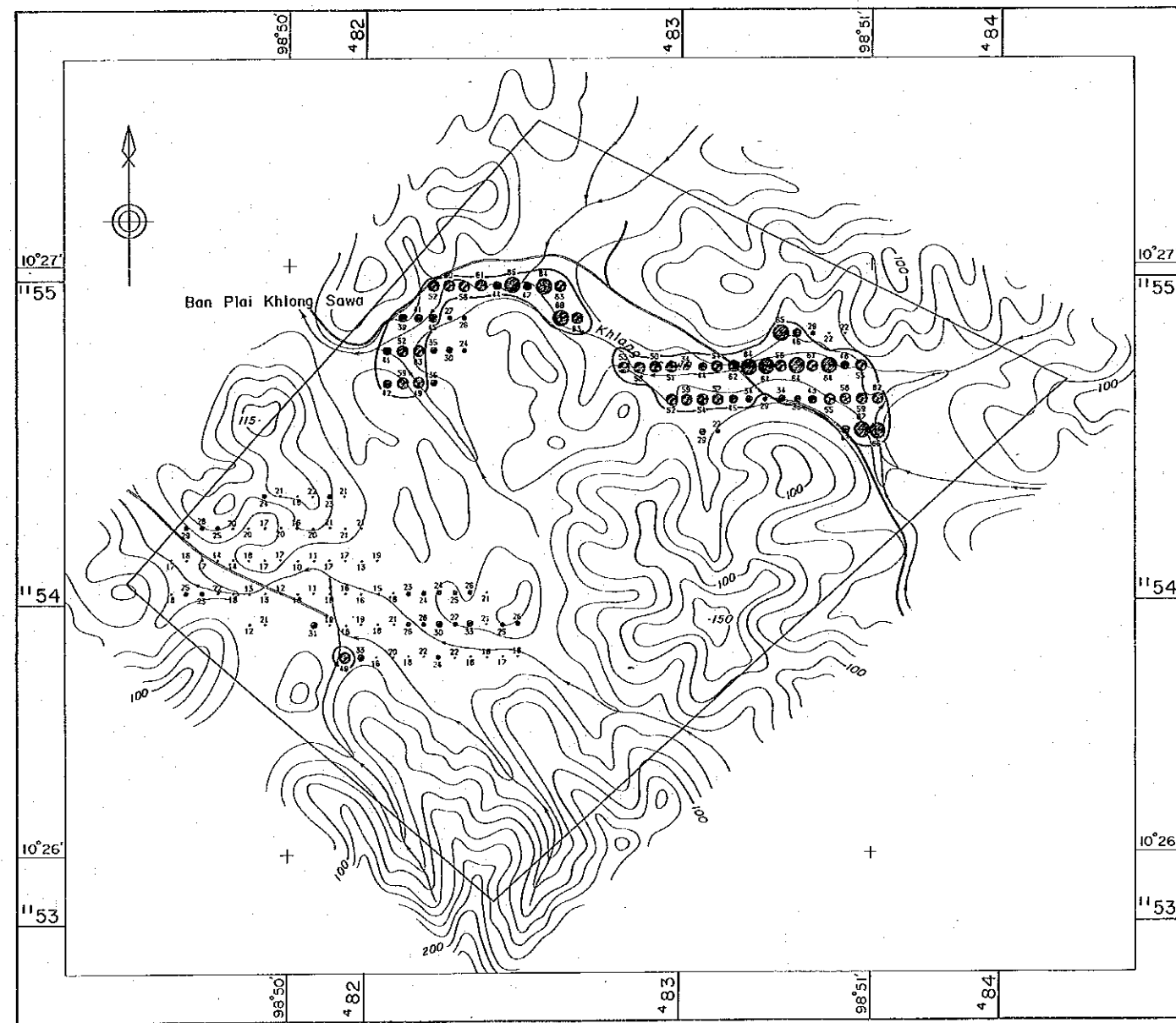




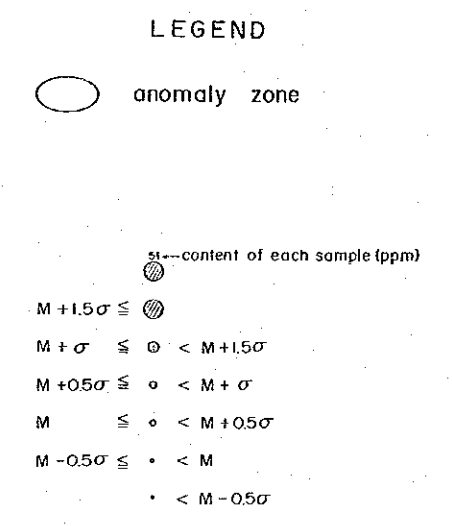
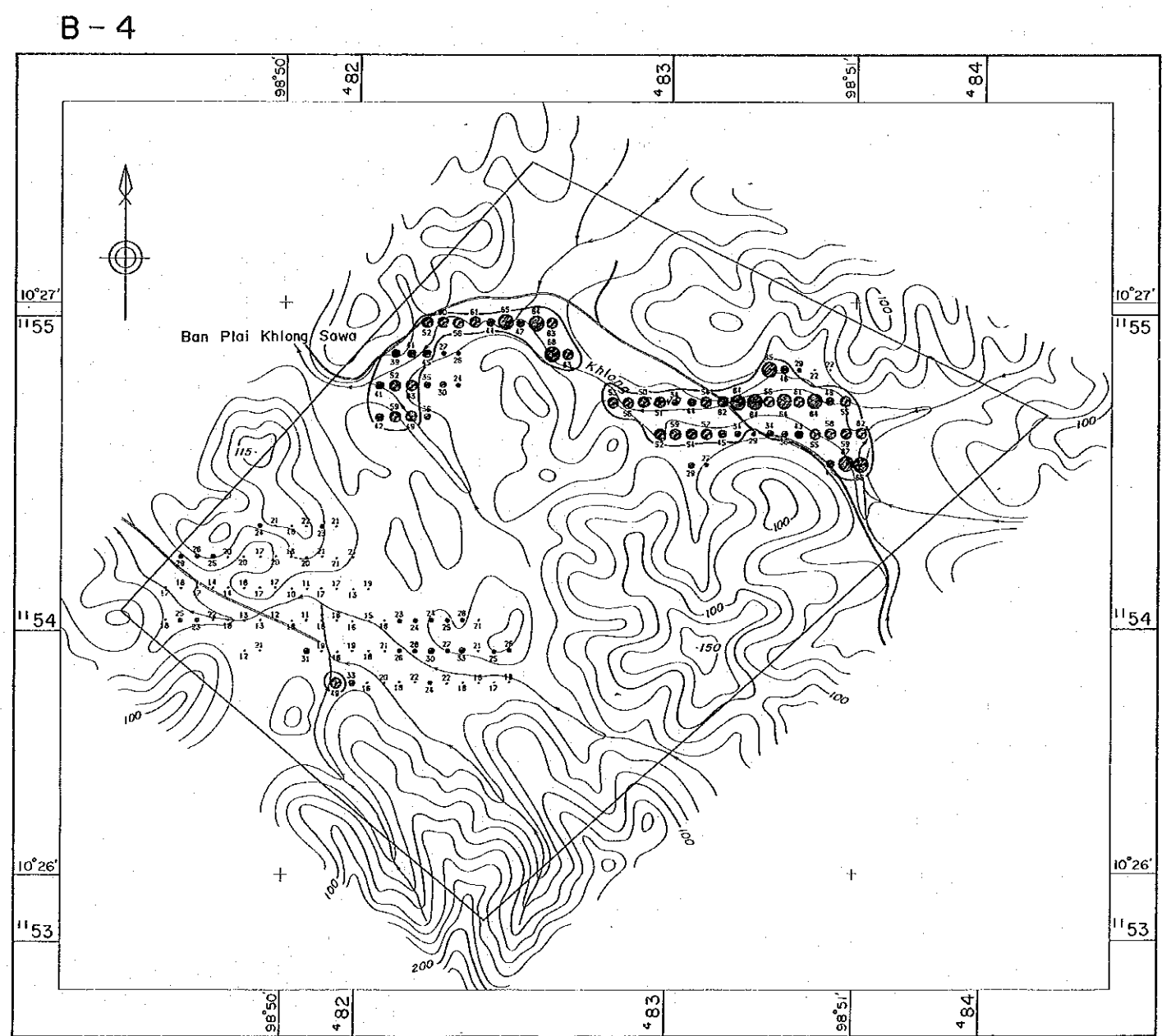
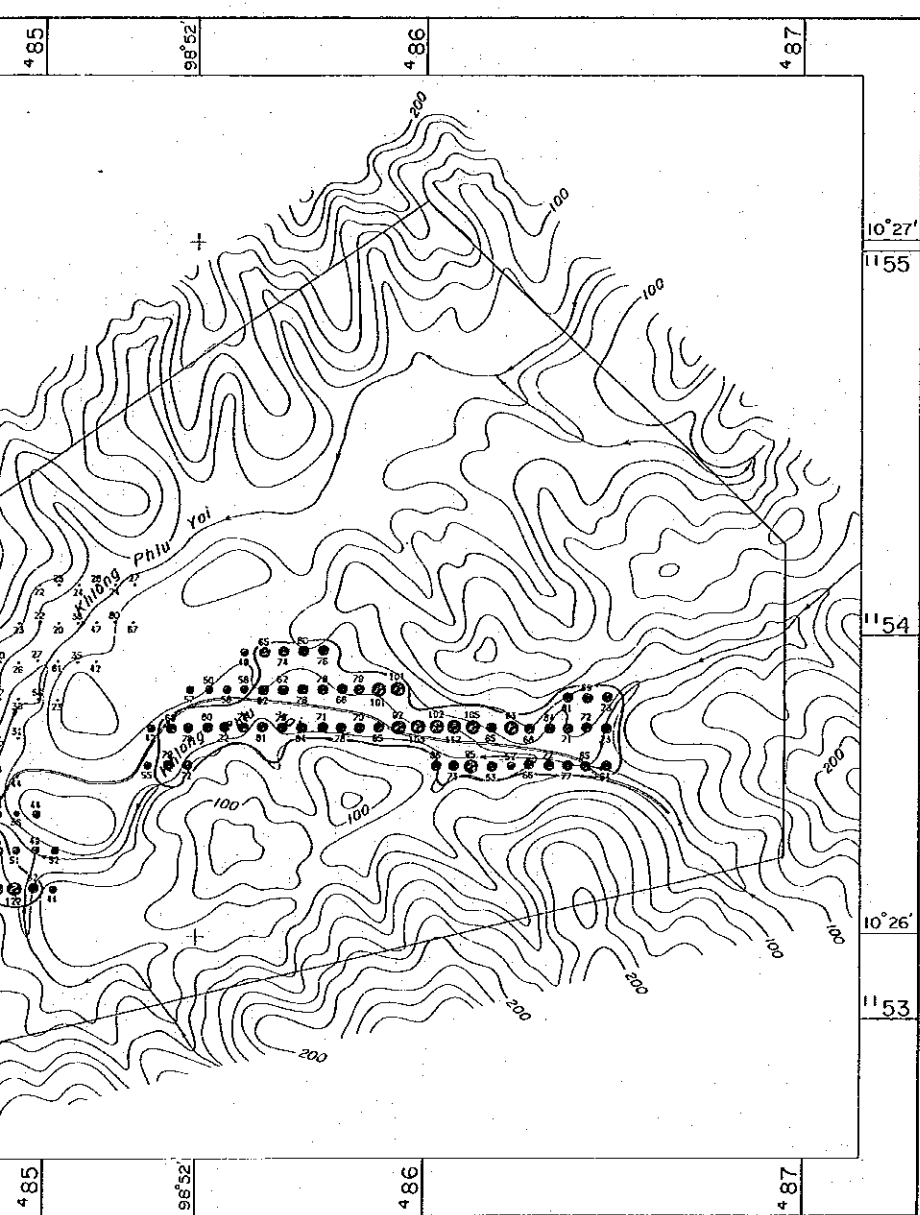
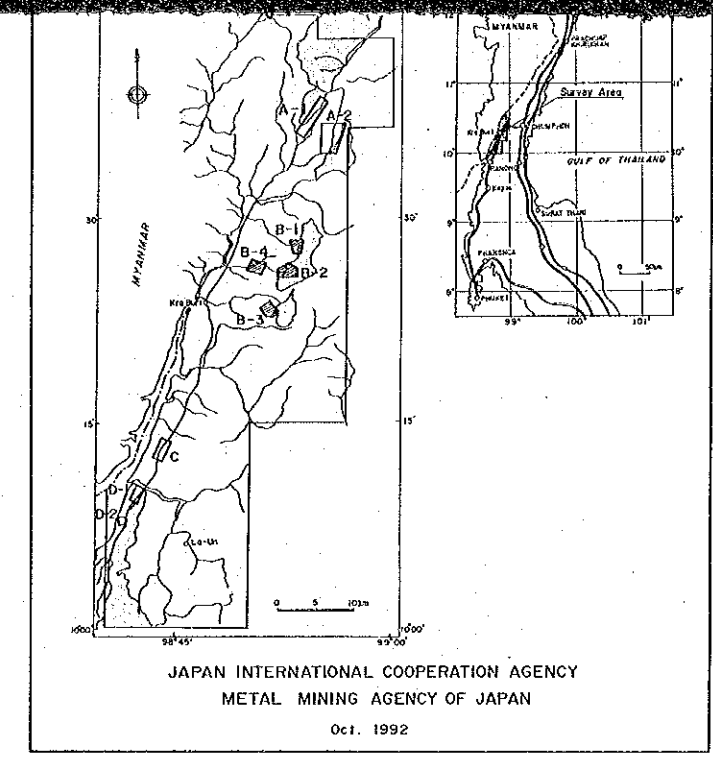
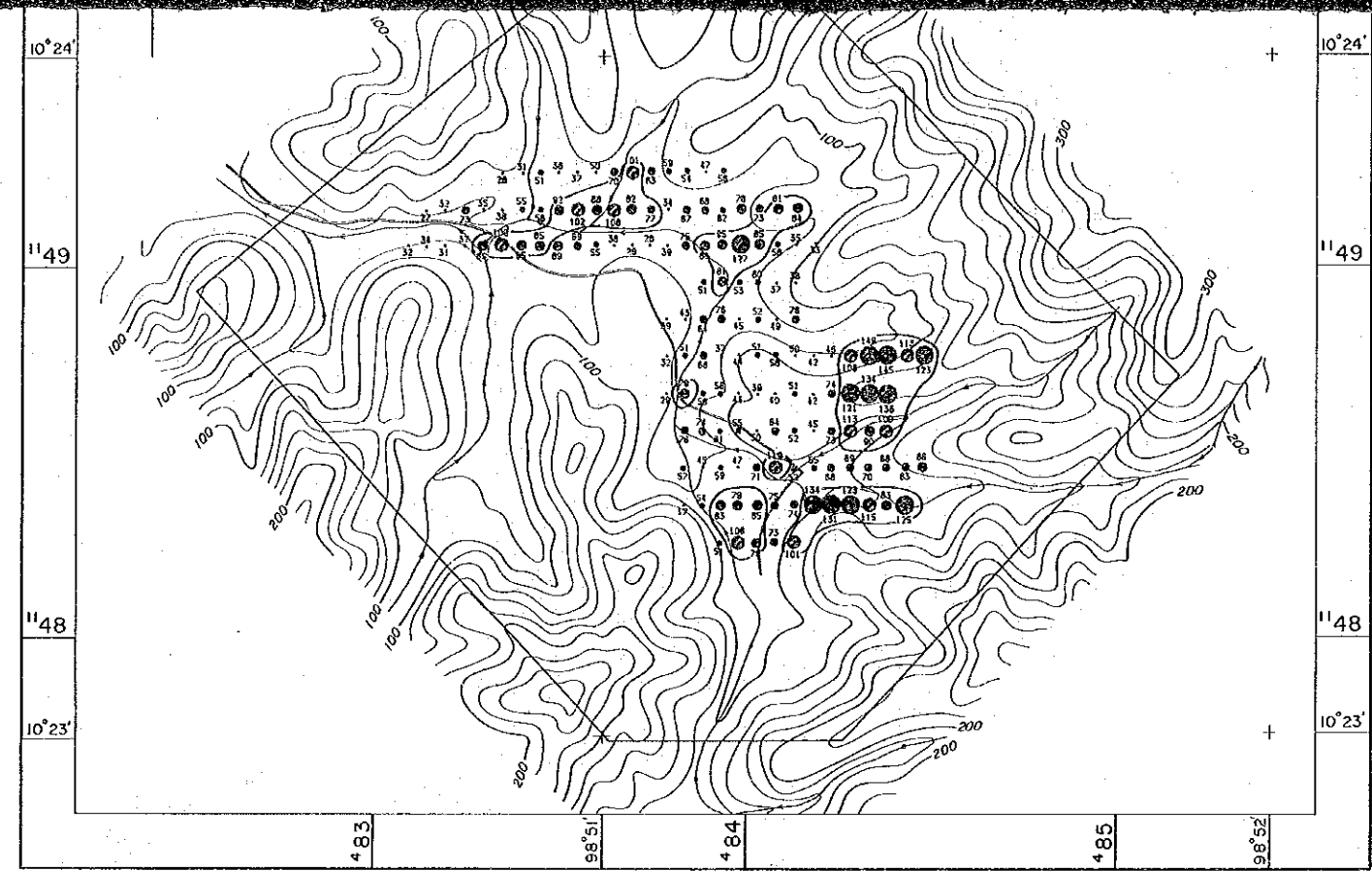
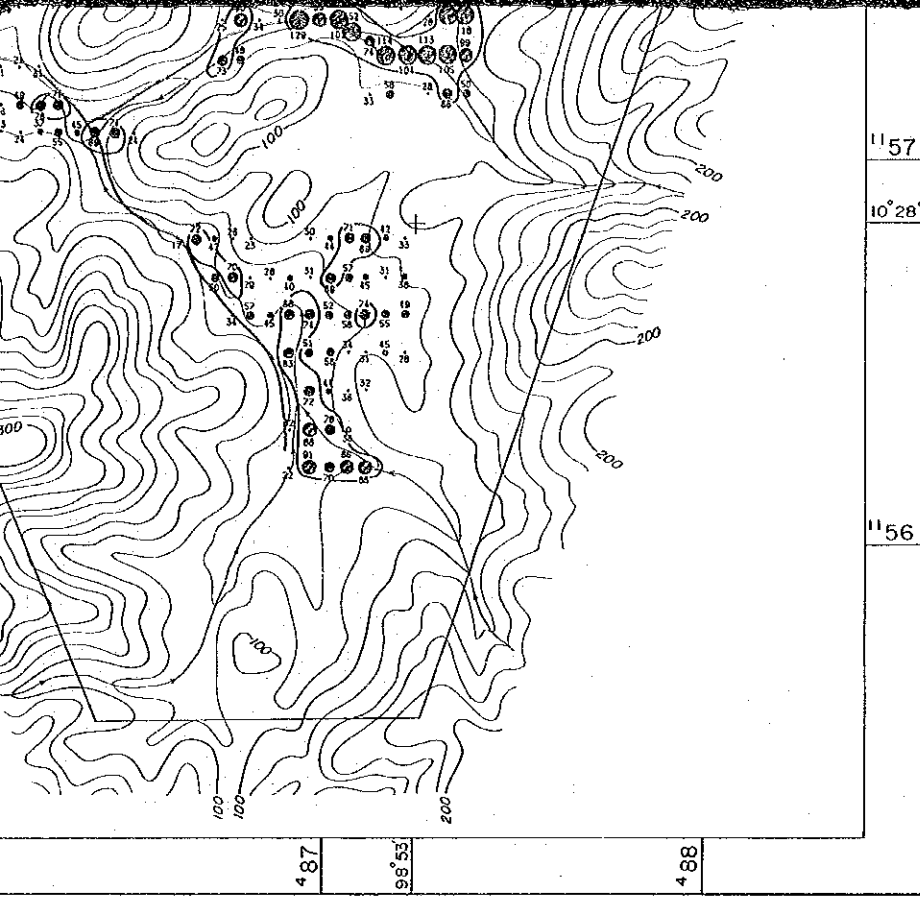
B - 2

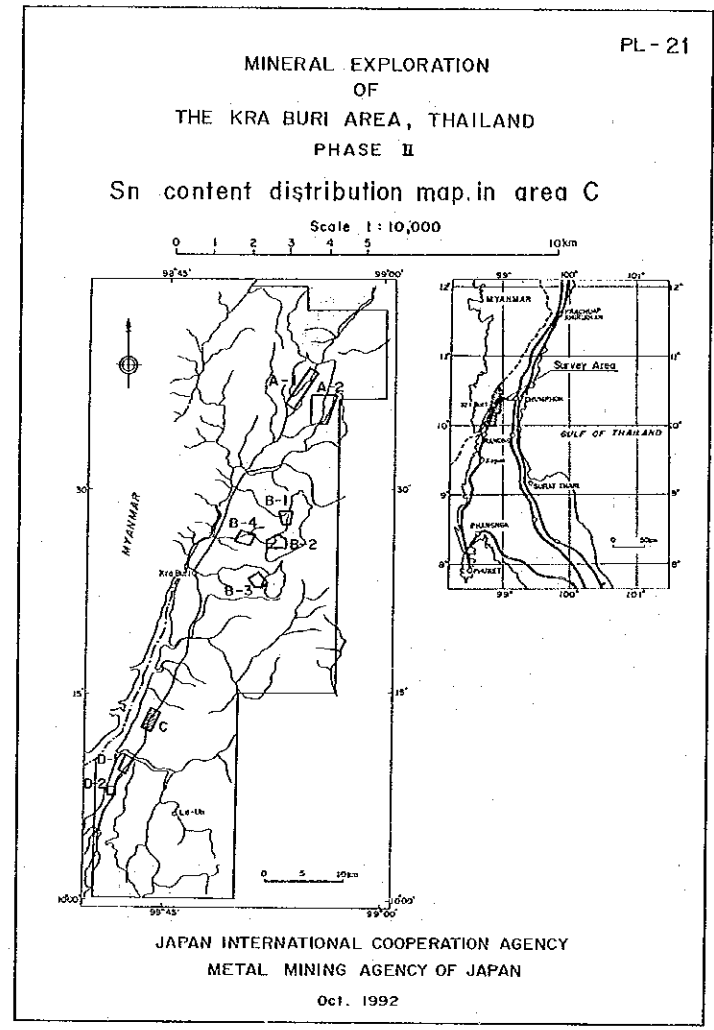
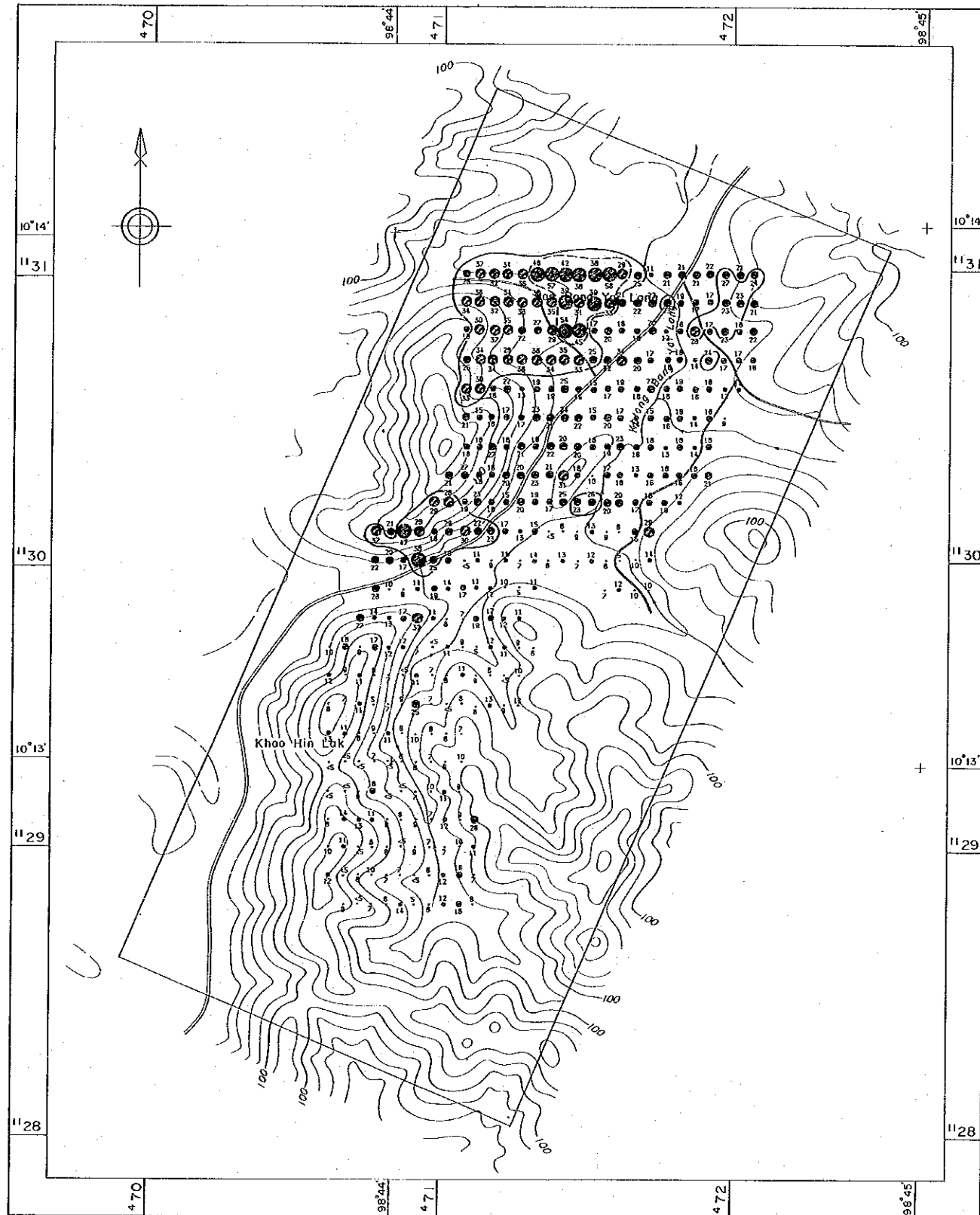


B - 4



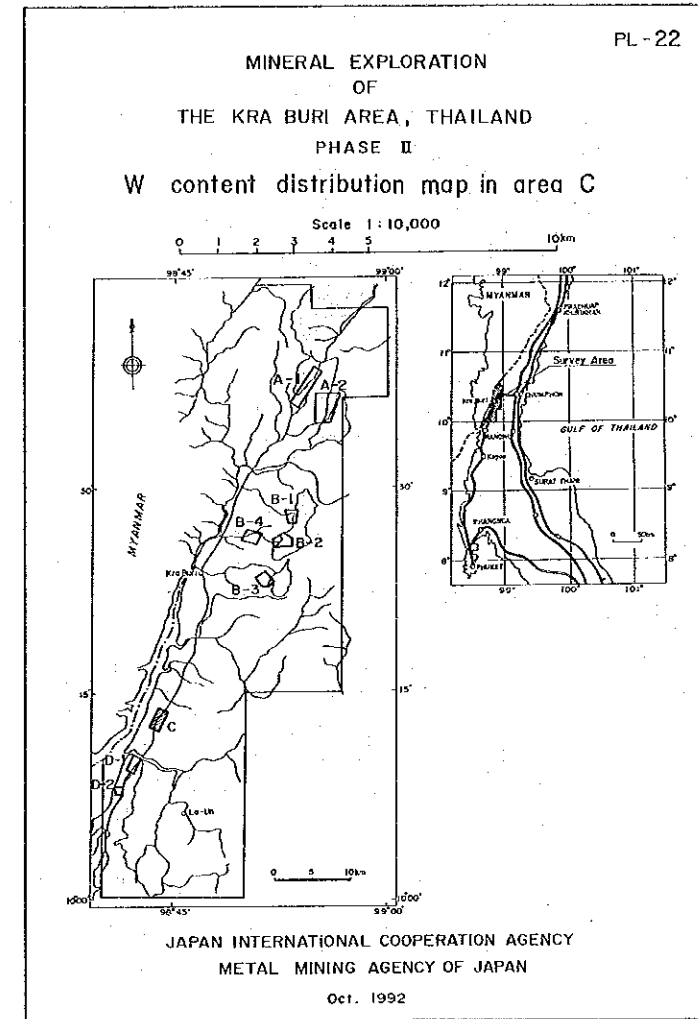
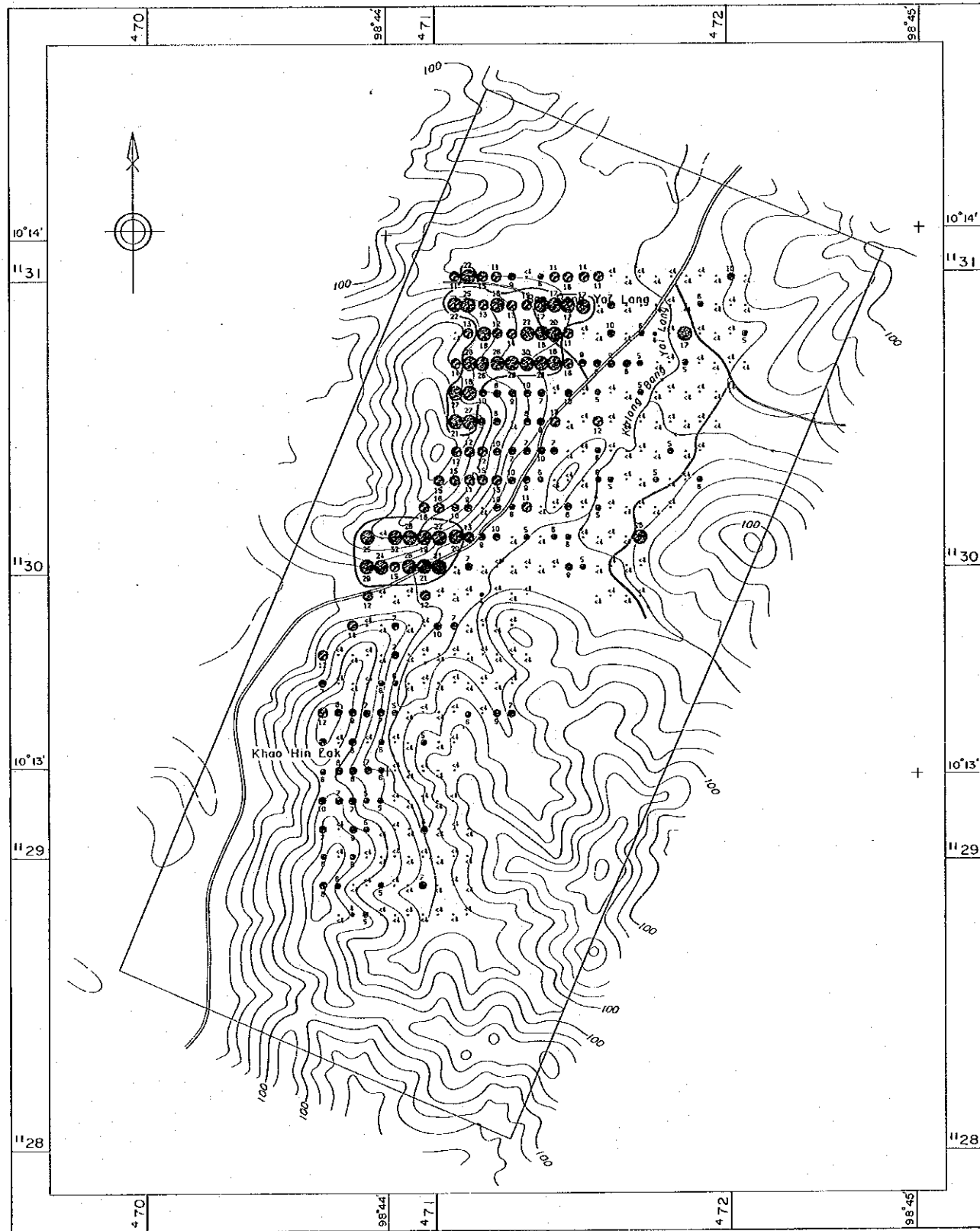
- M + 1.5σ
- M + σ
- M + 0.5σ
- M
- M - 0.5σ





LEGEND

- anomaly zone
- assumed basin of cassiterite
- content of each sample (ppm)
- $M + 1.5\sigma$
- $M + \sigma$
- $M + 0.5\sigma$
- M
- $M - 0.5\sigma$
- $M - \sigma$
- $M - 1.5\sigma$

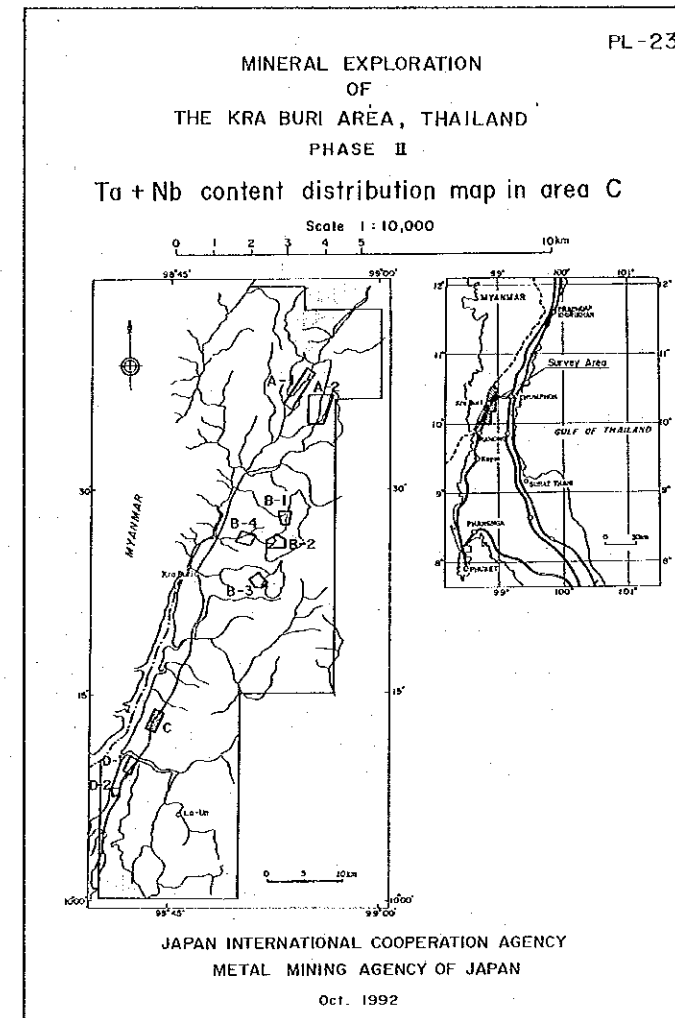


LEGEND

○ anomaly zone

st. content of each sample (ppm)

- $M + 1.5\sigma \leq$ ●
- $M + \sigma \leq$ ○ $< M + 1.5\sigma$
- $M + 0.5\sigma \leq$ ◦ $< M + \sigma$
- $M \leq$ • $< M + 0.5\sigma$
- $M - 0.5\sigma \leq$ ◦ $< M$
- $< M - 0.5\sigma$



LEGEND

○ anomaly zone

○ content of each sample (ppm)

$M + 1.5\sigma$ ○

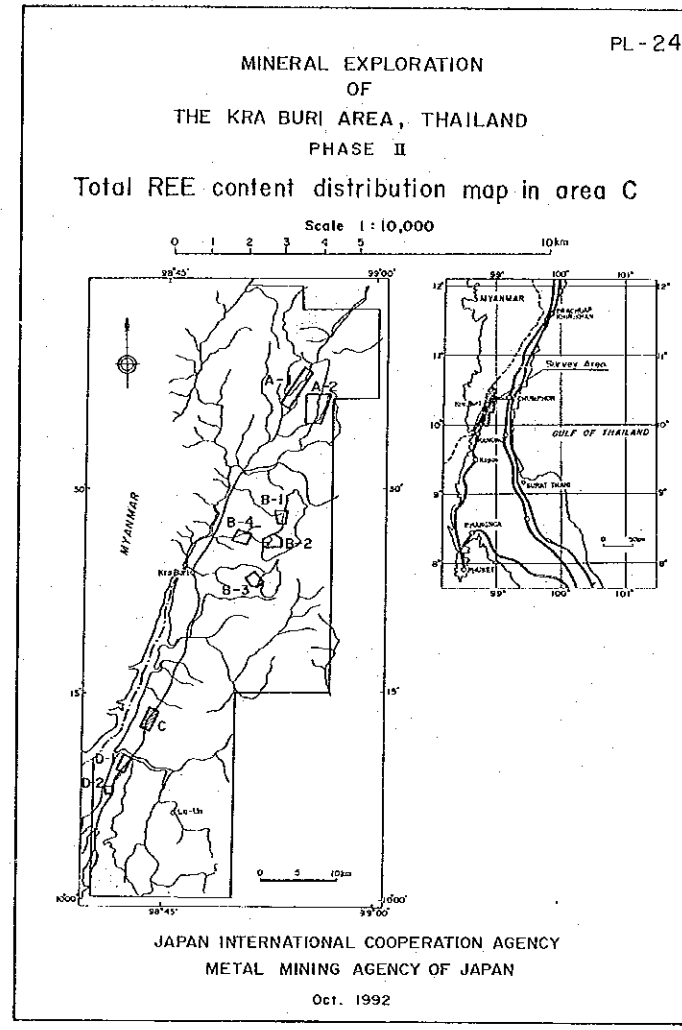
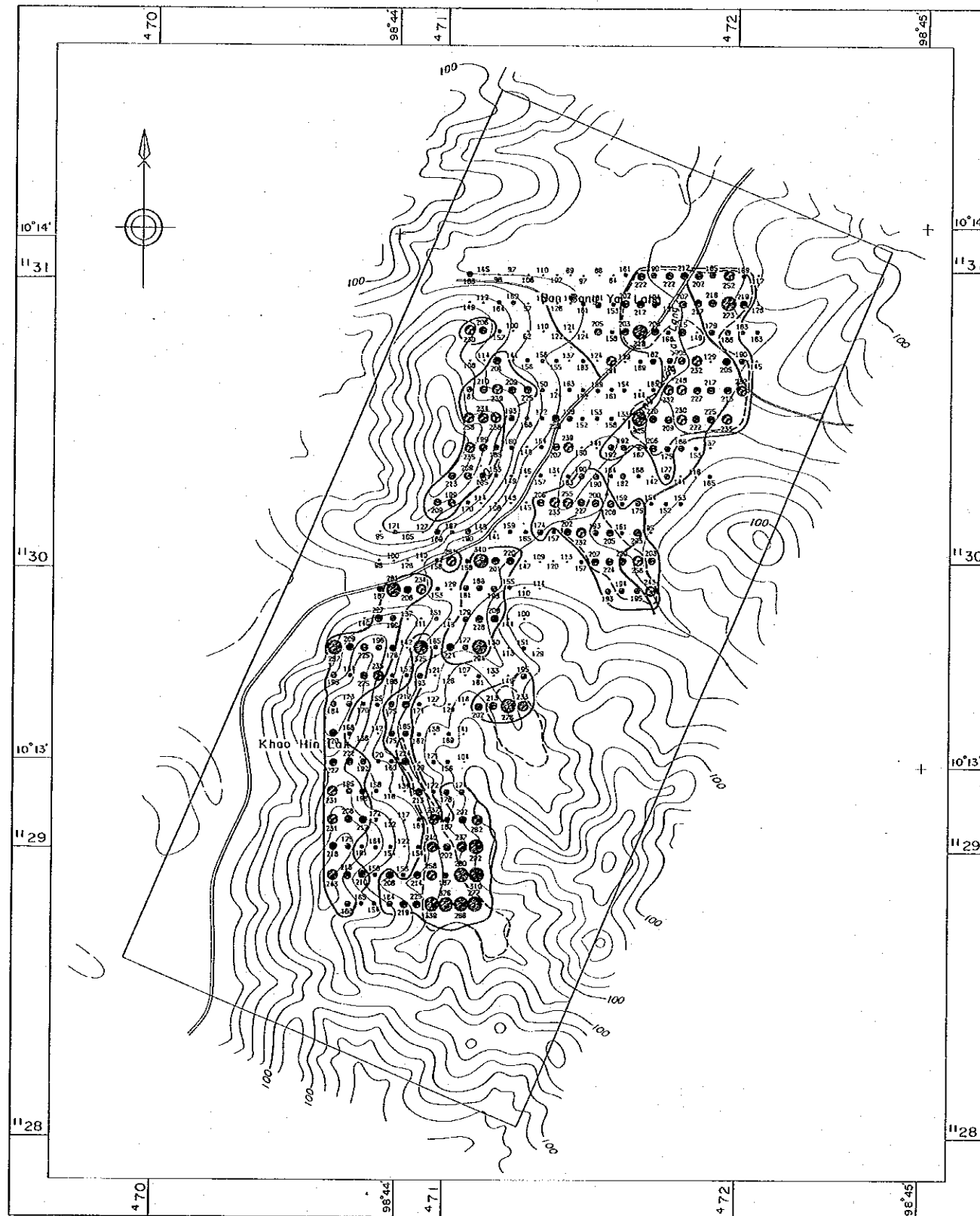
$M + \sigma$ ○ $< M + 1.5\sigma$

$M + 0.5\sigma$ ○ $< M + \sigma$

M ○ $< M + 0.5\sigma$

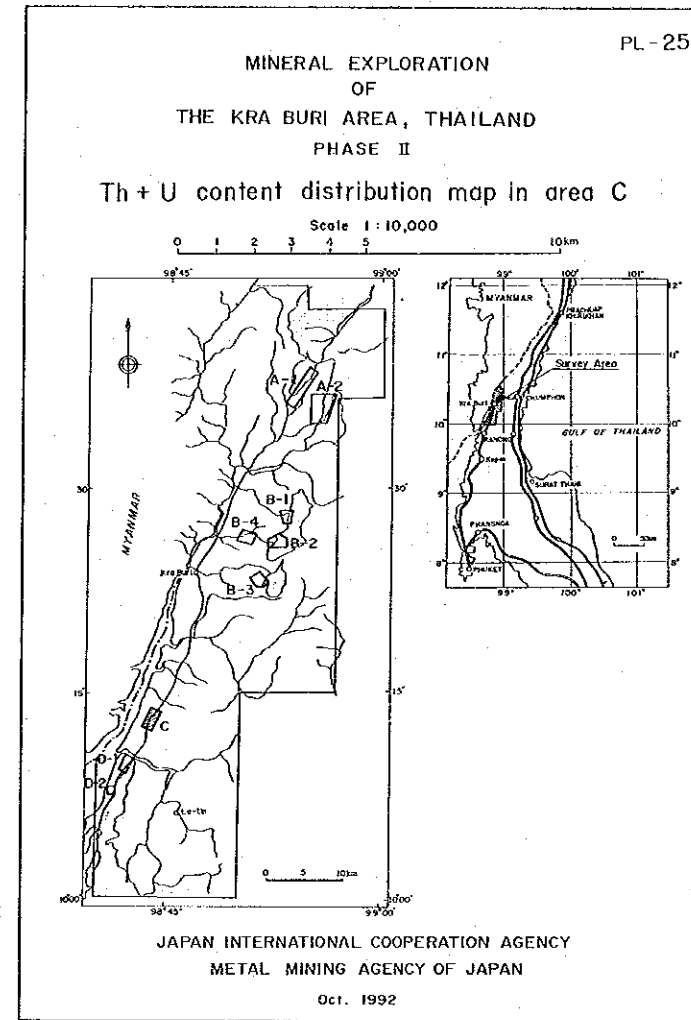
$M - 0.5\sigma$ ○ $< M$

○ $< M - 0.5\sigma$



LEGEND

- anomaly zone
- assumed basin of REE minerals
- content of each sample (ppm)
- $M + 1.5\sigma$
- $M + \sigma$
- $M + 0.5\sigma$
- M
- $M - 0.5\sigma$
- $M - \sigma$
- $M - 1.5\sigma$



LEGEND

○ anomaly zone

51—content of each sample (ppm)

$M + 1.5\sigma$ $< M + 1.5\sigma$

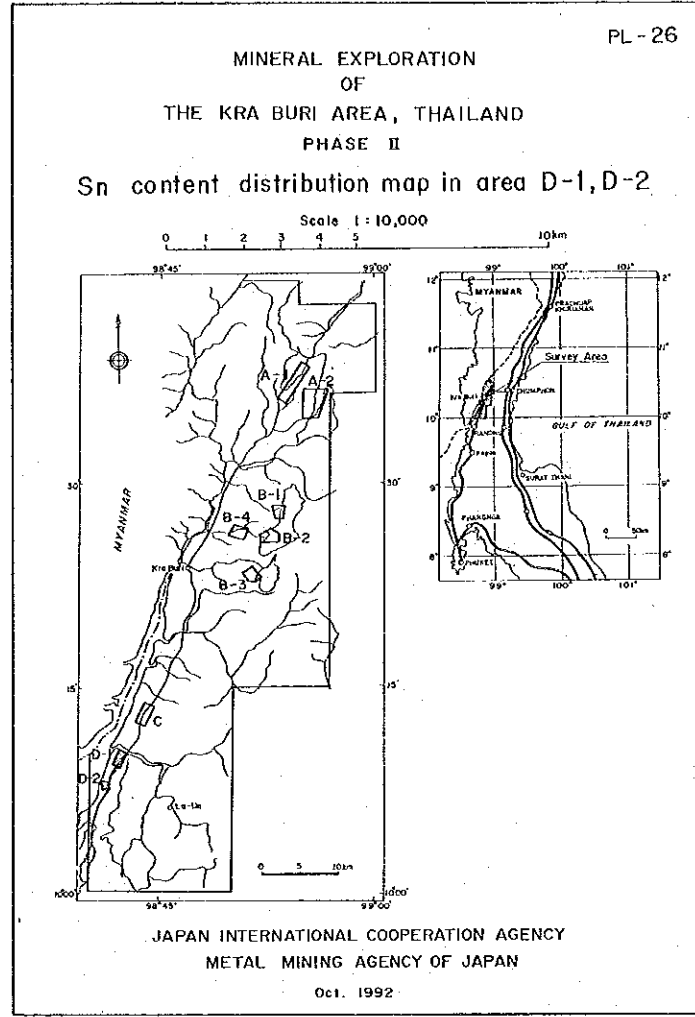
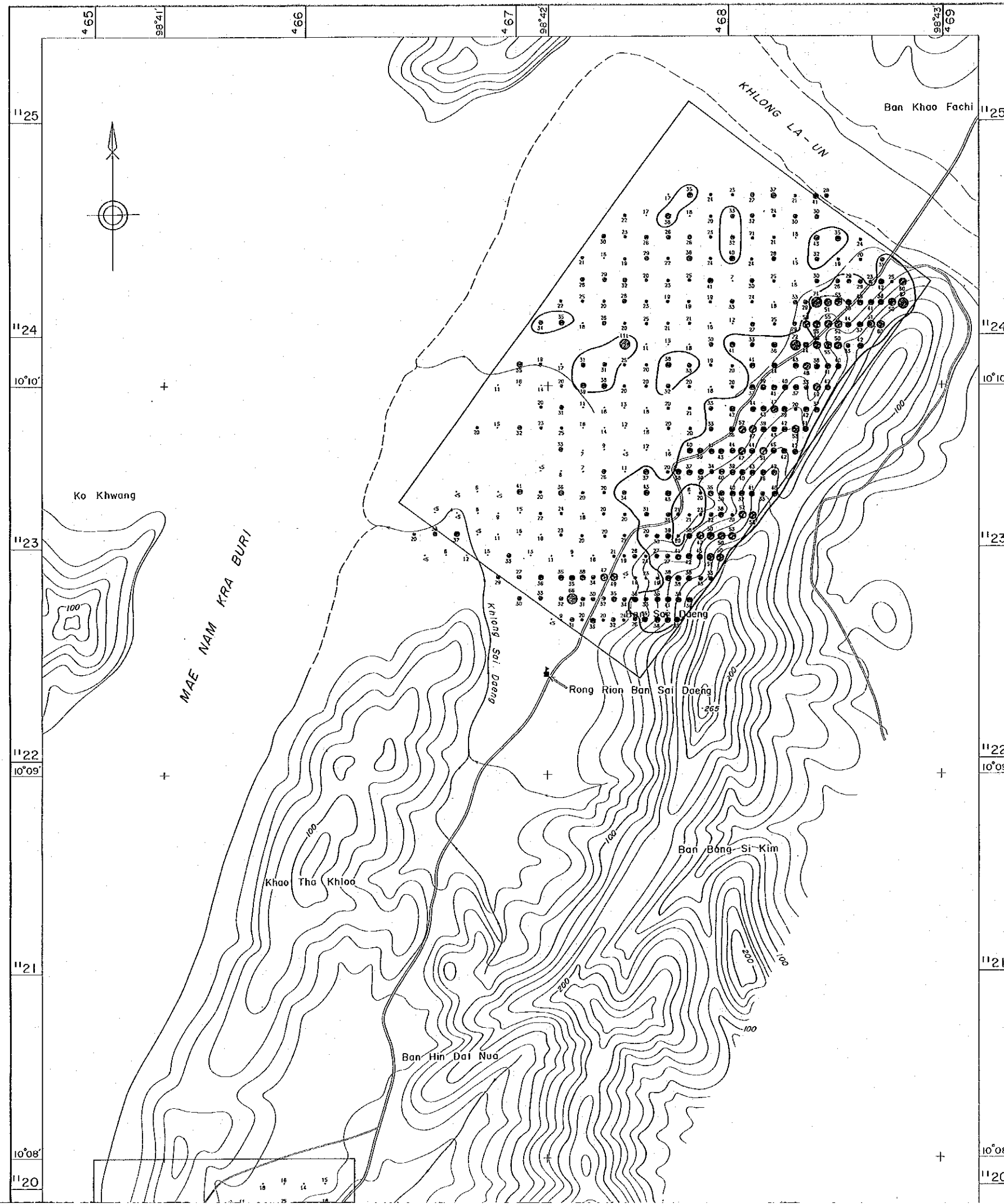
$M + \sigma$ $< M + \sigma$

$M + 0.5\sigma$ $< M + 0.5\sigma$

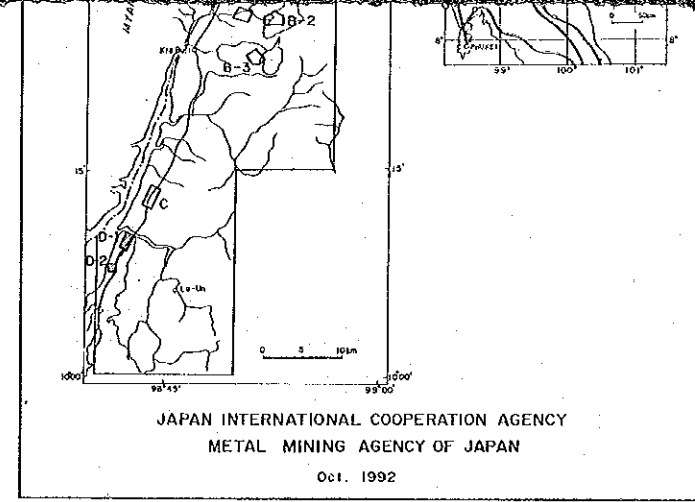
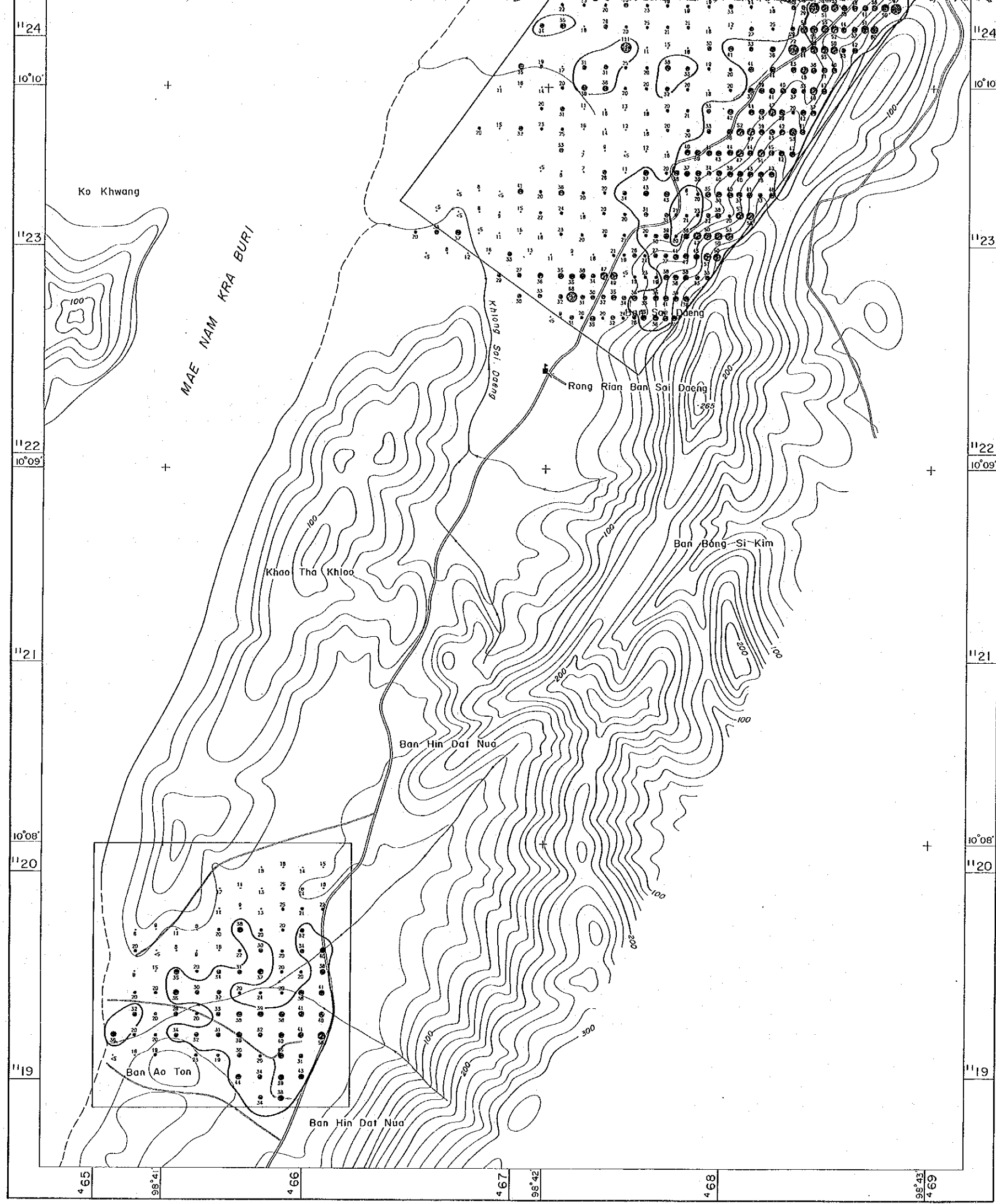
M $< M$

$M - 0.5\sigma$ $< M - 0.5\sigma$

$< M - 0.5\sigma$



- LEGEND**
- anomaly zone
 - Si — content of each sample (ppm)
 - $M + 1.5\sigma \leq$
 - $M + \sigma \leq$ $< M + 1.5\sigma$
 - $M + 0.5\sigma \leq$ $< M + \sigma$
 - $M \leq$ $< M + 0.5\sigma$
 - $M - 0.5\sigma \leq$ $< M$
 - $< M - 0.5\sigma$



LEGEND

○ anomaly zone

● content of each sample (ppm)

$M + 1.5\sigma$ \leq ● $< M + 1.5\sigma$

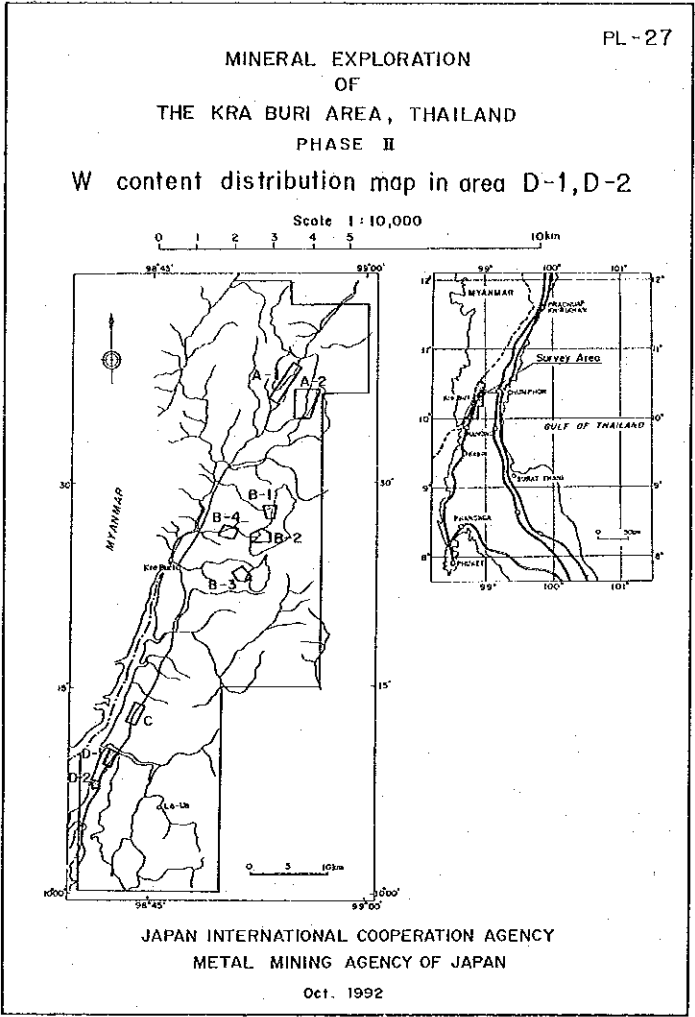
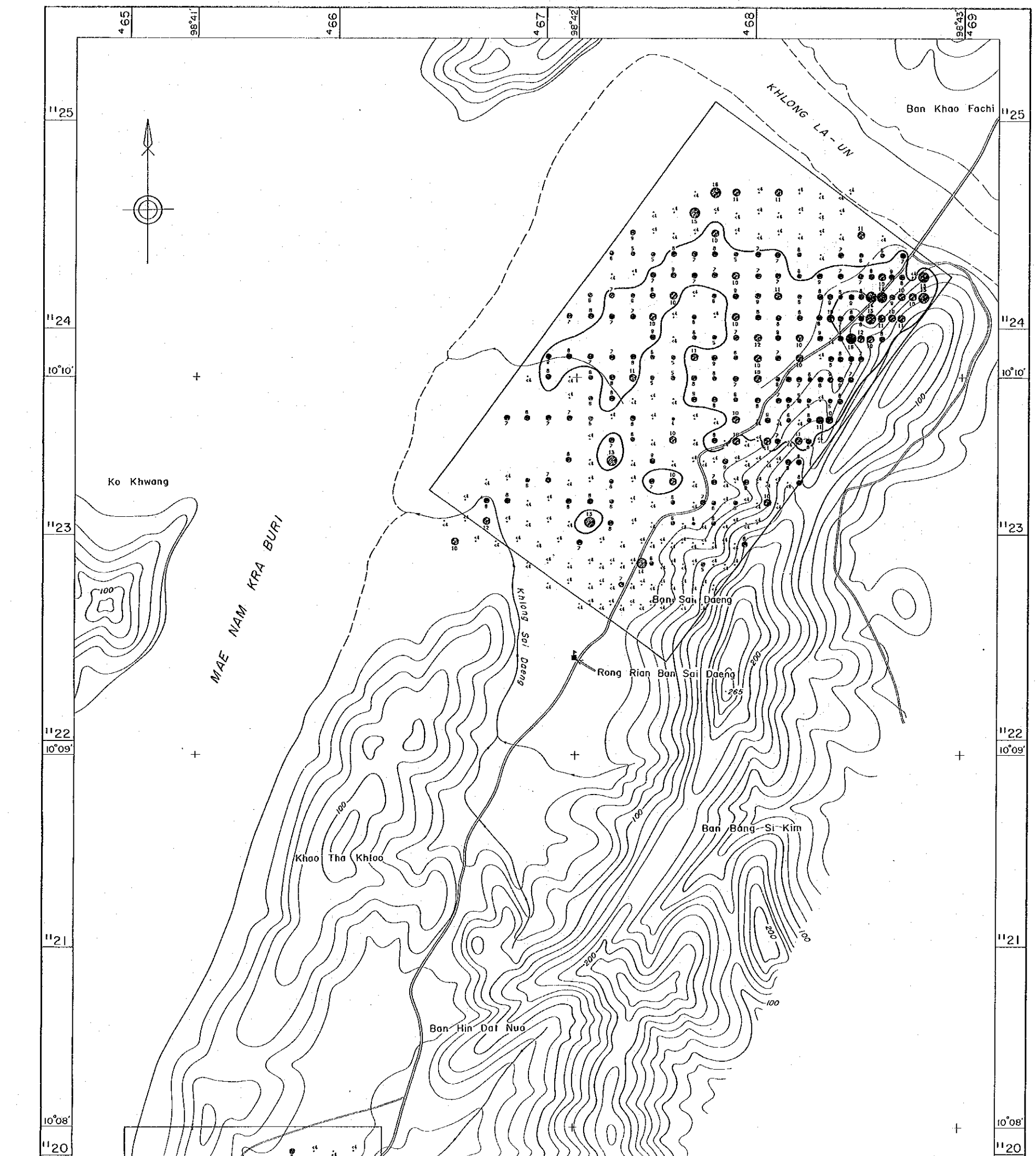
$M + \sigma$ \leq ○ $< M + \sigma$

$M + 0.5\sigma$ \leq ○ $< M + 0.5\sigma$

M \leq ○ $< M$

$M - 0.5\sigma$ \leq ○ $< M - 0.5\sigma$

○ $< M - 0.5\sigma$

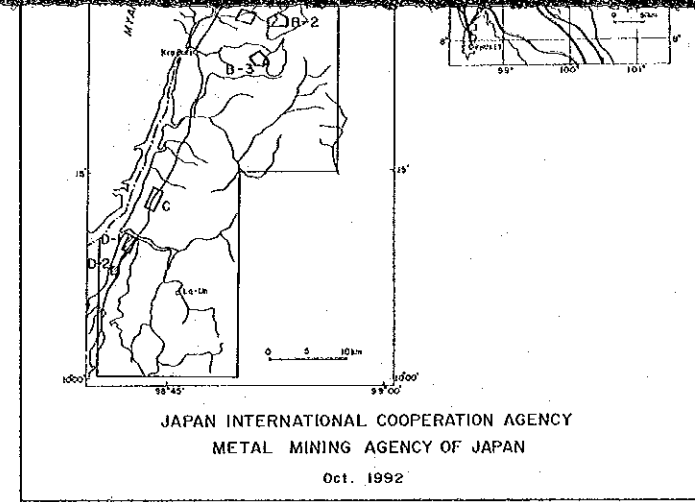
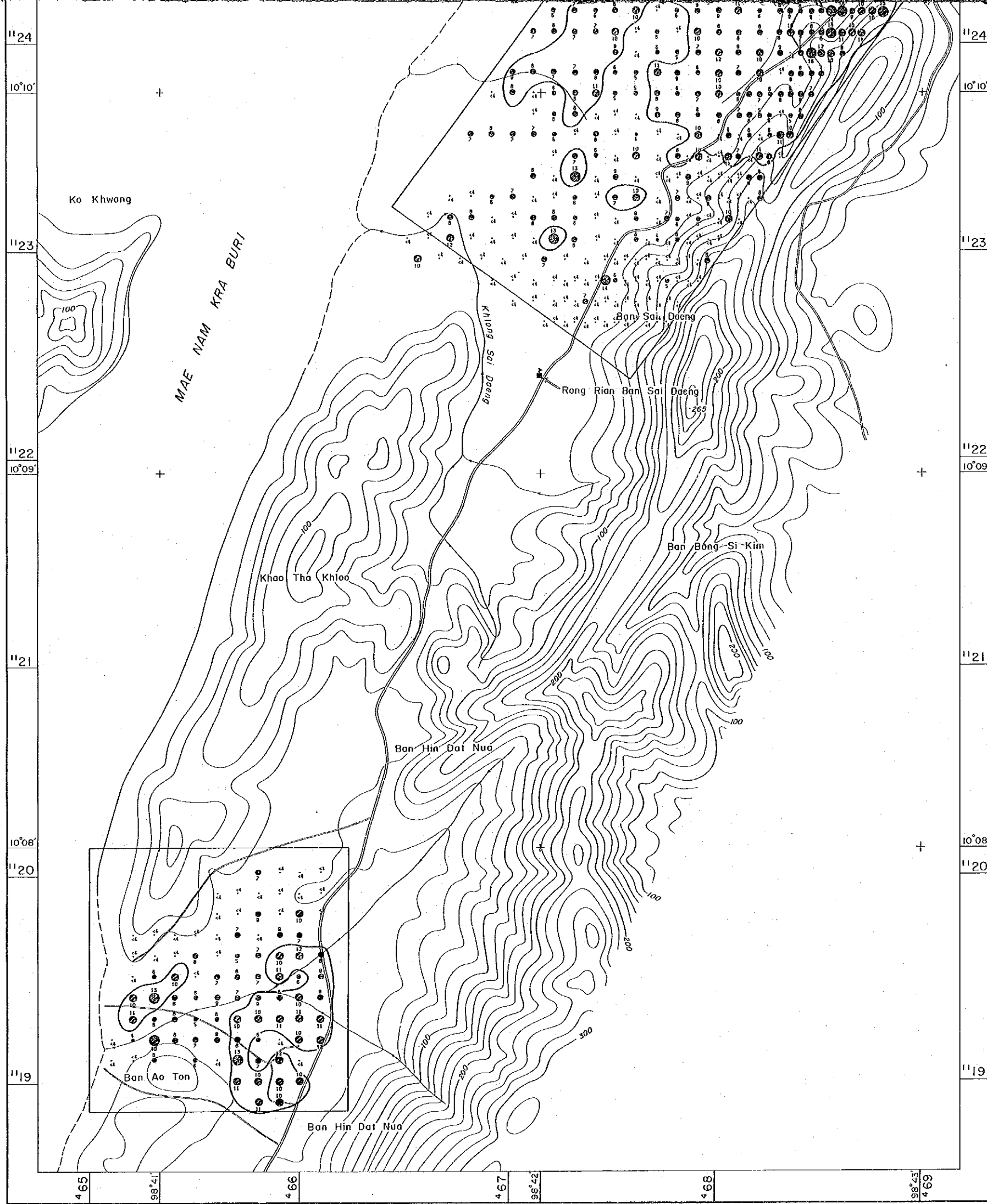


LEGEND

○ anomaly zone

si - content of each sample (ppm)

- $M + 1.5\sigma \leq \text{circle with dot}$
- $M + \sigma \leq \text{circle with dot} < M + 1.5\sigma$
- $M + 0.5\sigma \leq \text{circle with dot} < M + \sigma$
- $M \leq \text{circle with dot} < M + 0.5\sigma$
- $M - 0.5\sigma \leq \text{circle with dot} < M$
- $\text{circle with dot} < M - 0.5\sigma$



LEGEND

○ anomaly zone

si—content of each sample (ppm)

● $M + 1.5\sigma \leq si$

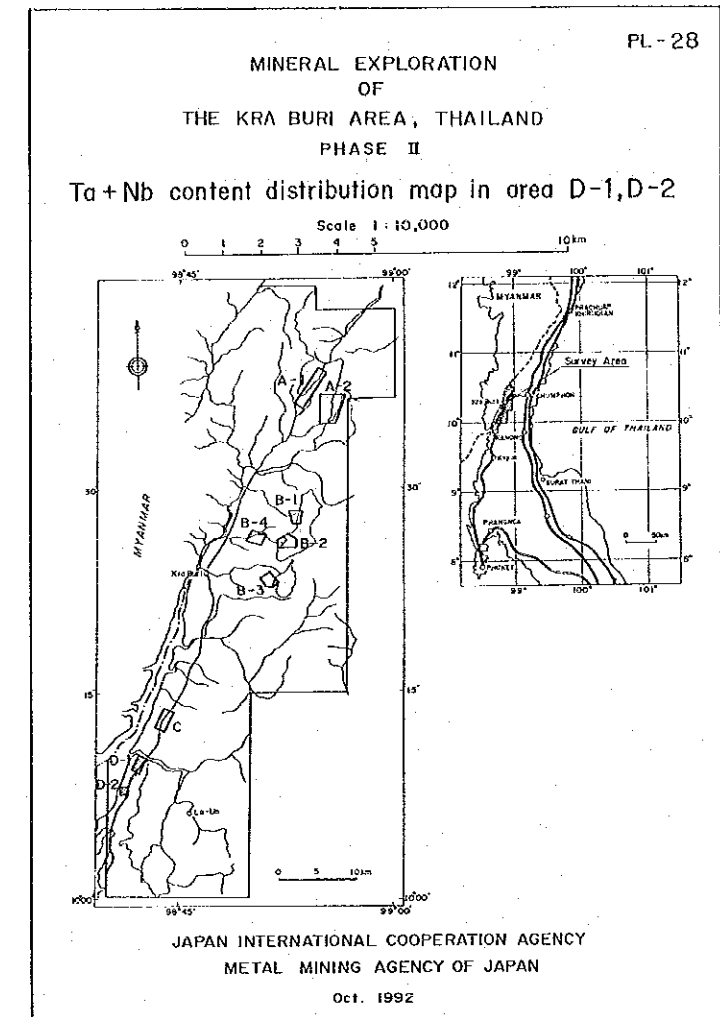
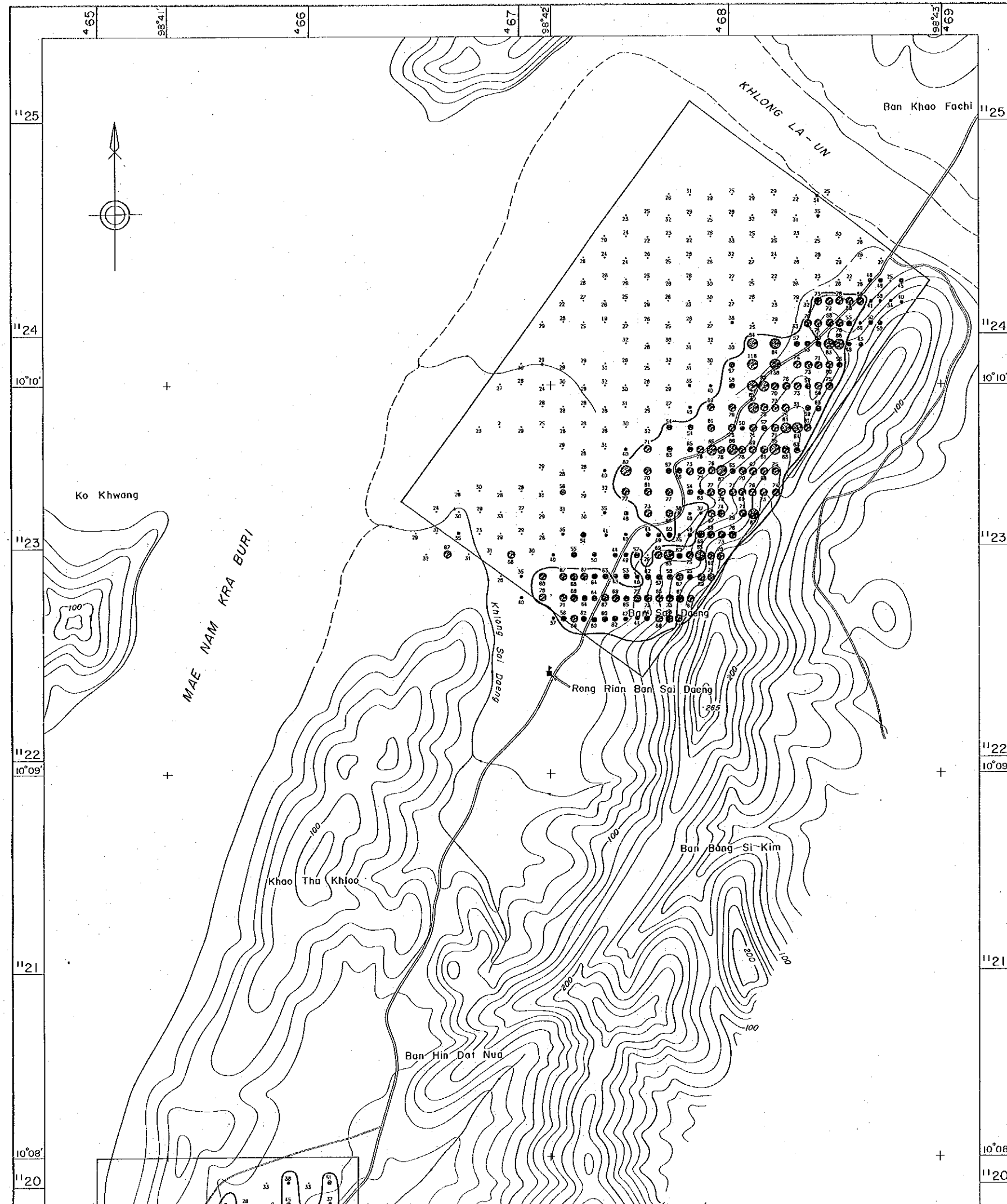
○ $M + \sigma \leq si < M + 1.5\sigma$

○ $M + 0.5\sigma \leq si < M + \sigma$

○ $M \leq si < M + 0.5\sigma$

○ $M - 0.5\sigma \leq si < M$

○ $si < M - 0.5\sigma$



LEGEND

○ anomaly zone

51--content of each sample (ppm)

$M + 1.5\sigma$ ⊆ ⊙

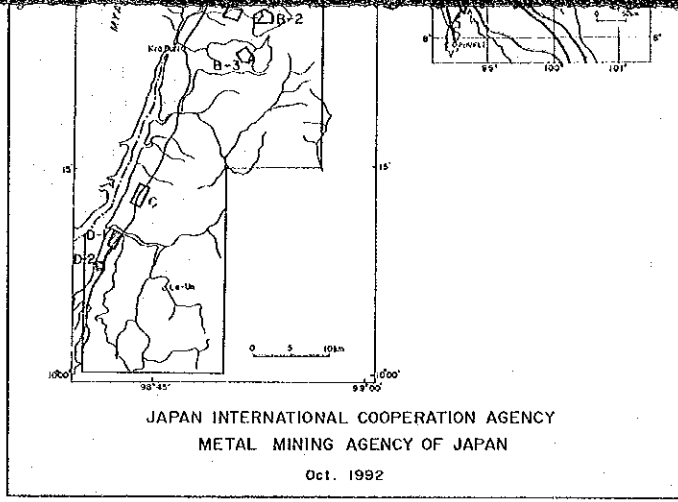
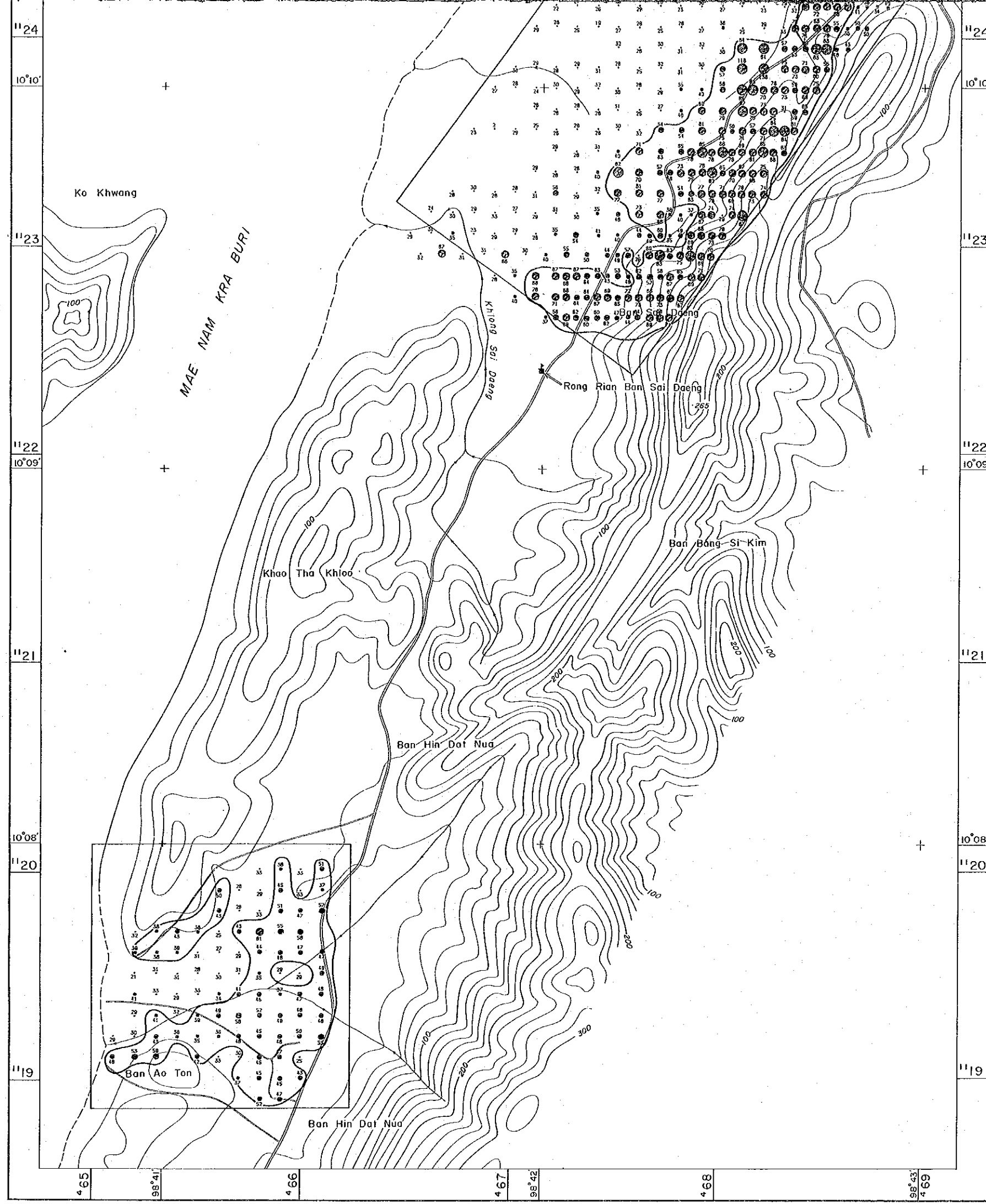
$M + \sigma$ ⊆ ○ < $M + 1.5\sigma$

$M + 0.5\sigma$ ⊆ ◦ < $M + \sigma$

M ⊆ • < $M + 0.5\sigma$

$M - 0.5\sigma$ ⊆ • < M

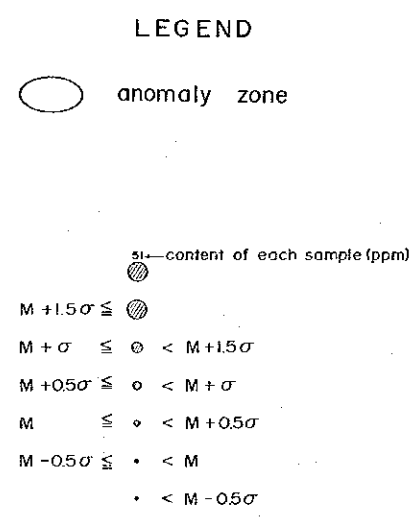
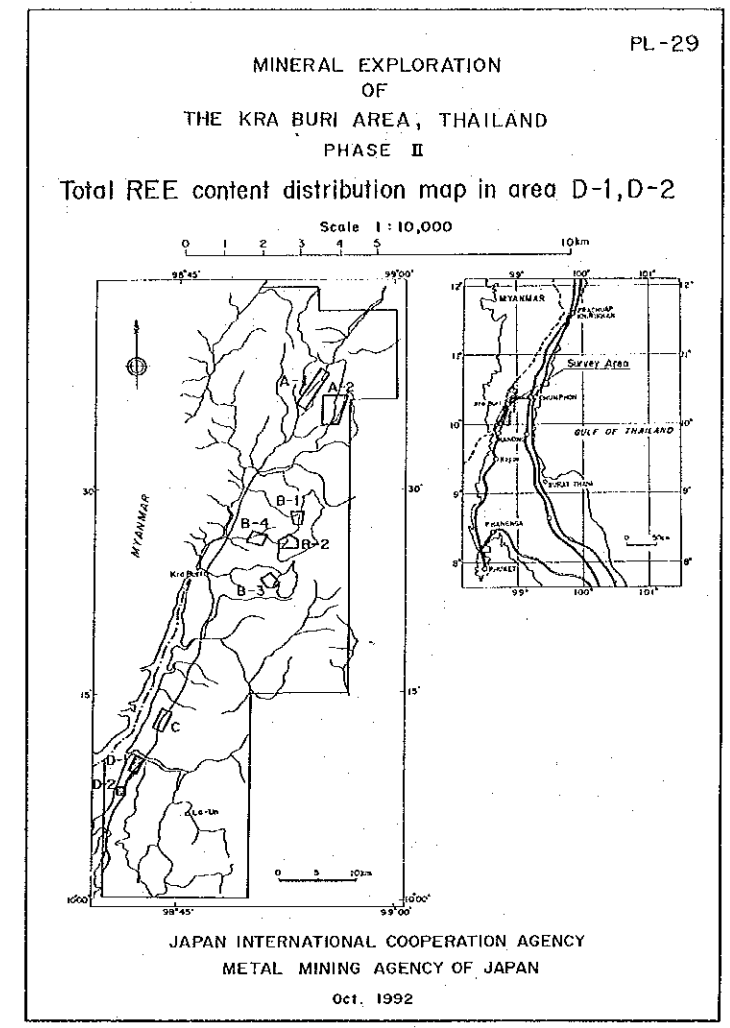
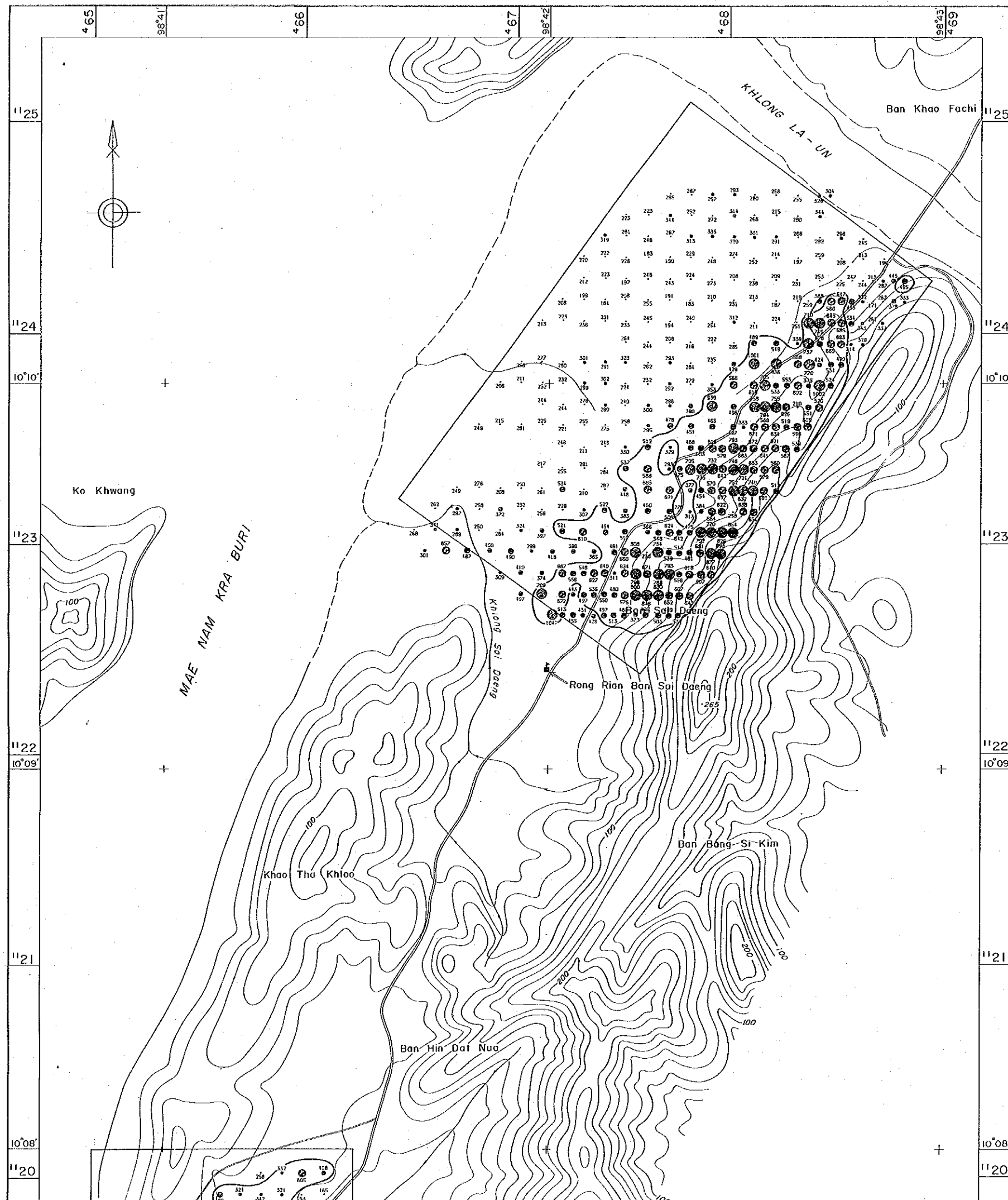
• < $M - 0.5\sigma$

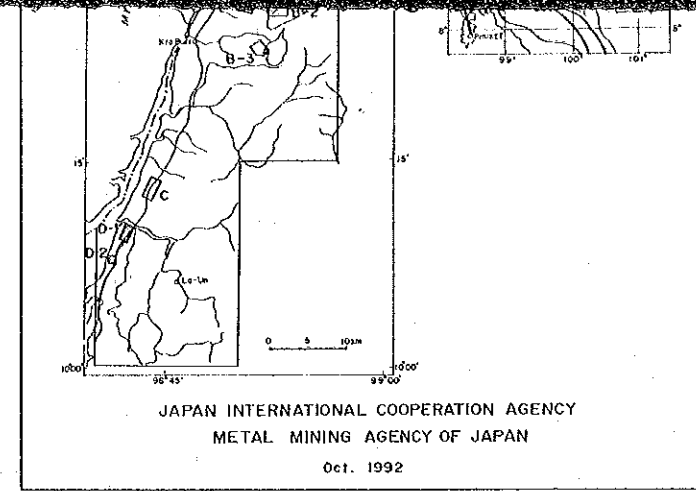
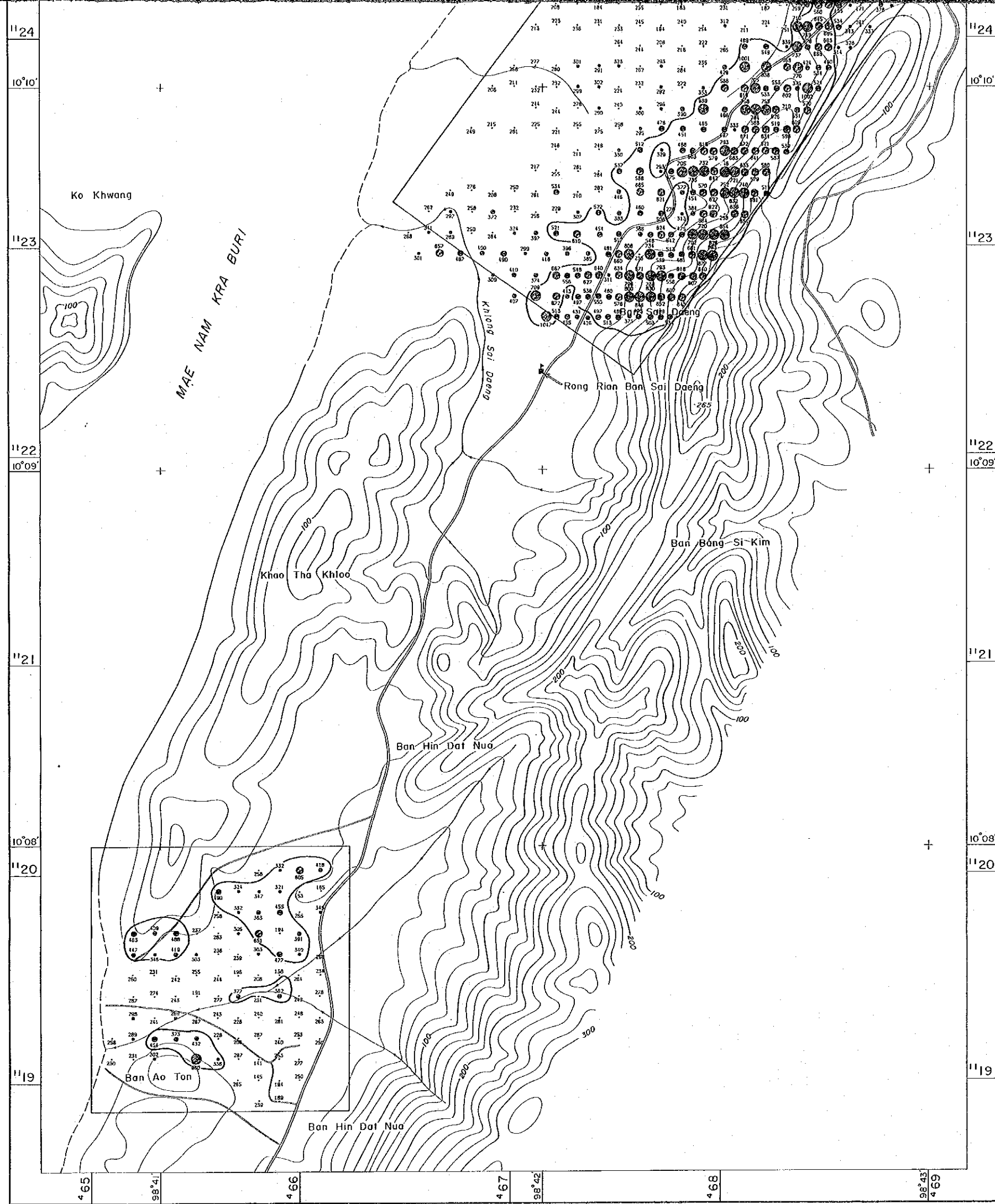


JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 Oct. 1992

LEGEND

- anomaly zone
- si— content of each sample (ppm)
- $M + 1.5\sigma \leq$
- $M + \sigma \leq$ ○ $< M + 1.5\sigma$
- $M + 0.5\sigma \leq$ ○ $< M + \sigma$
- $M \leq$ ○ $< M + 0.5\sigma$
- $M - 0.5\sigma \leq$ ○ $< M$
- $< M - 0.5\sigma$



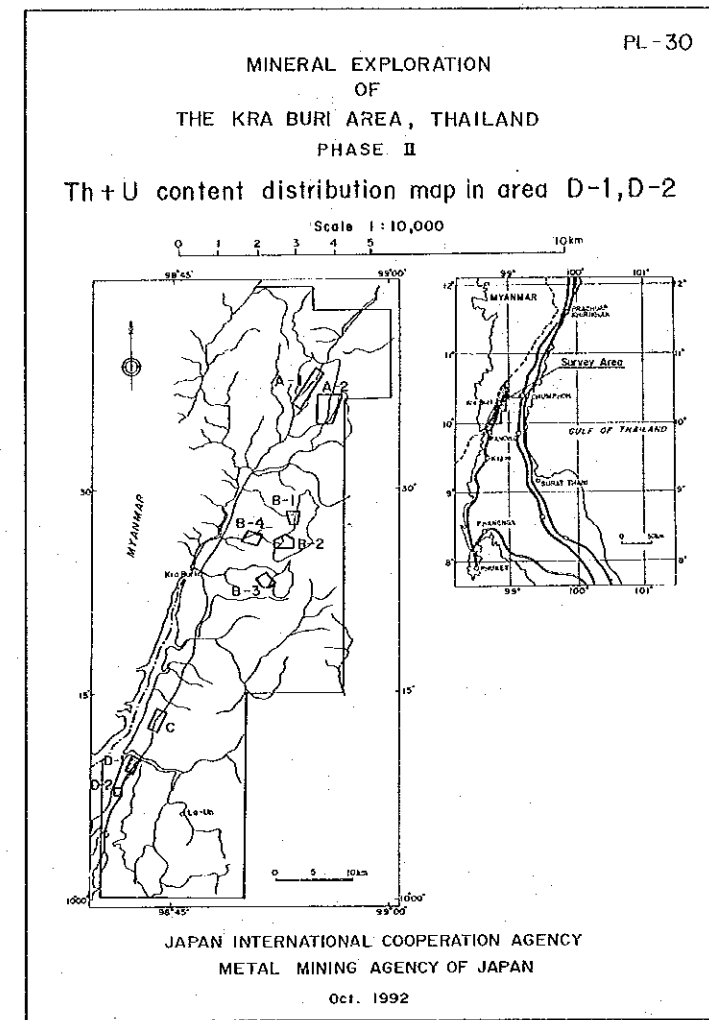
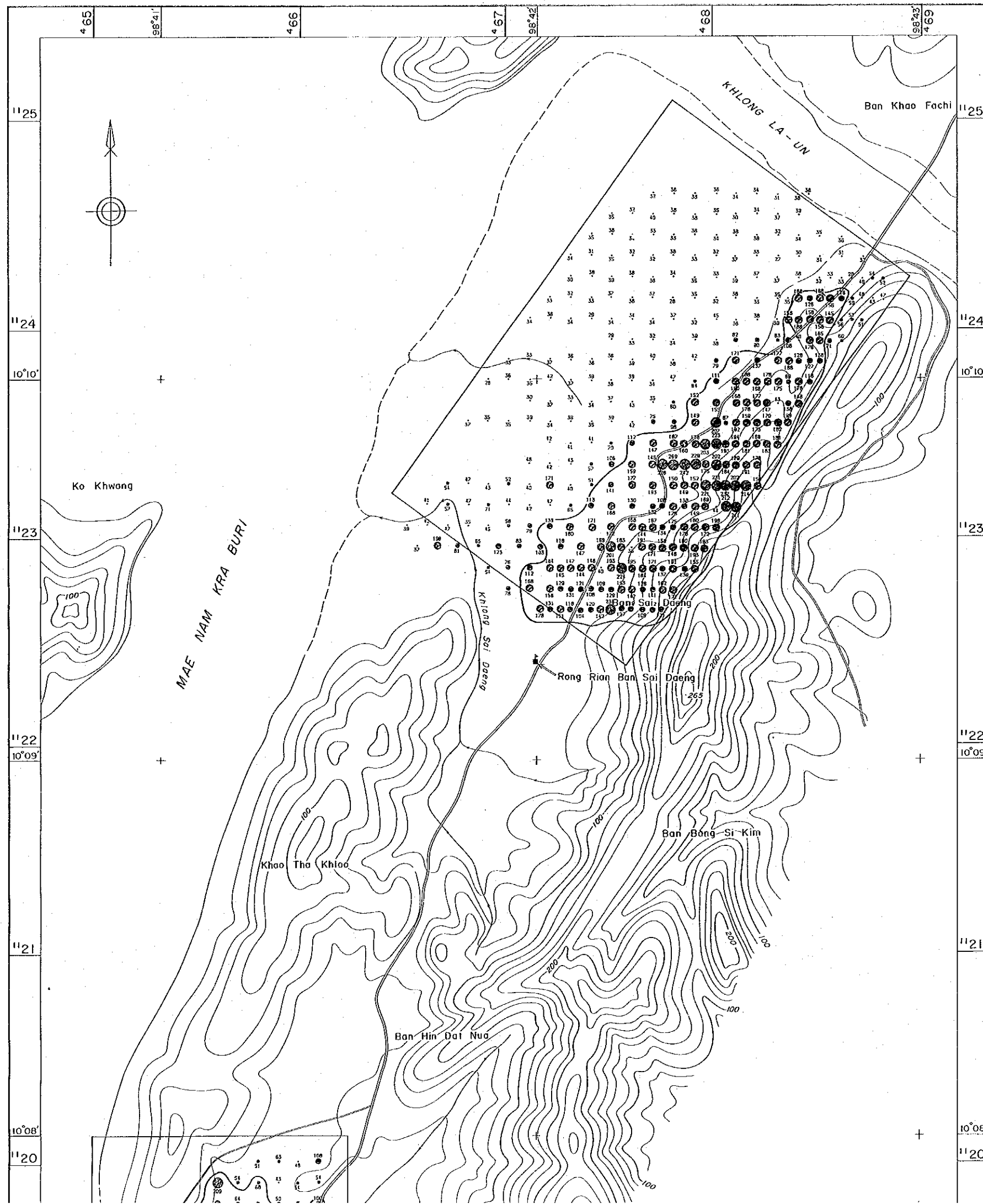


LEGEND

○ anomaly zone

51—content of each sample (ppm)

$M + 1.5\sigma$ $M + 1.5\sigma$
 $M + \sigma$ $M + \sigma$
 $M + 0.5\sigma$ $M + 0.5\sigma$
 M M
 $M - 0.5\sigma$ $M - 0.5\sigma$
 $< M - 0.5\sigma$ $< M - 0.5\sigma$



LEGEND

○ anomaly zone

51 ← content of each sample (ppm)

$M + 1.5\sigma \leq$ ●

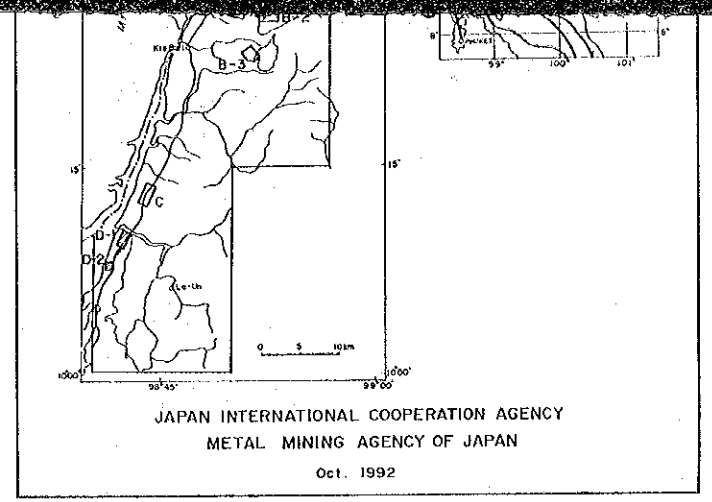
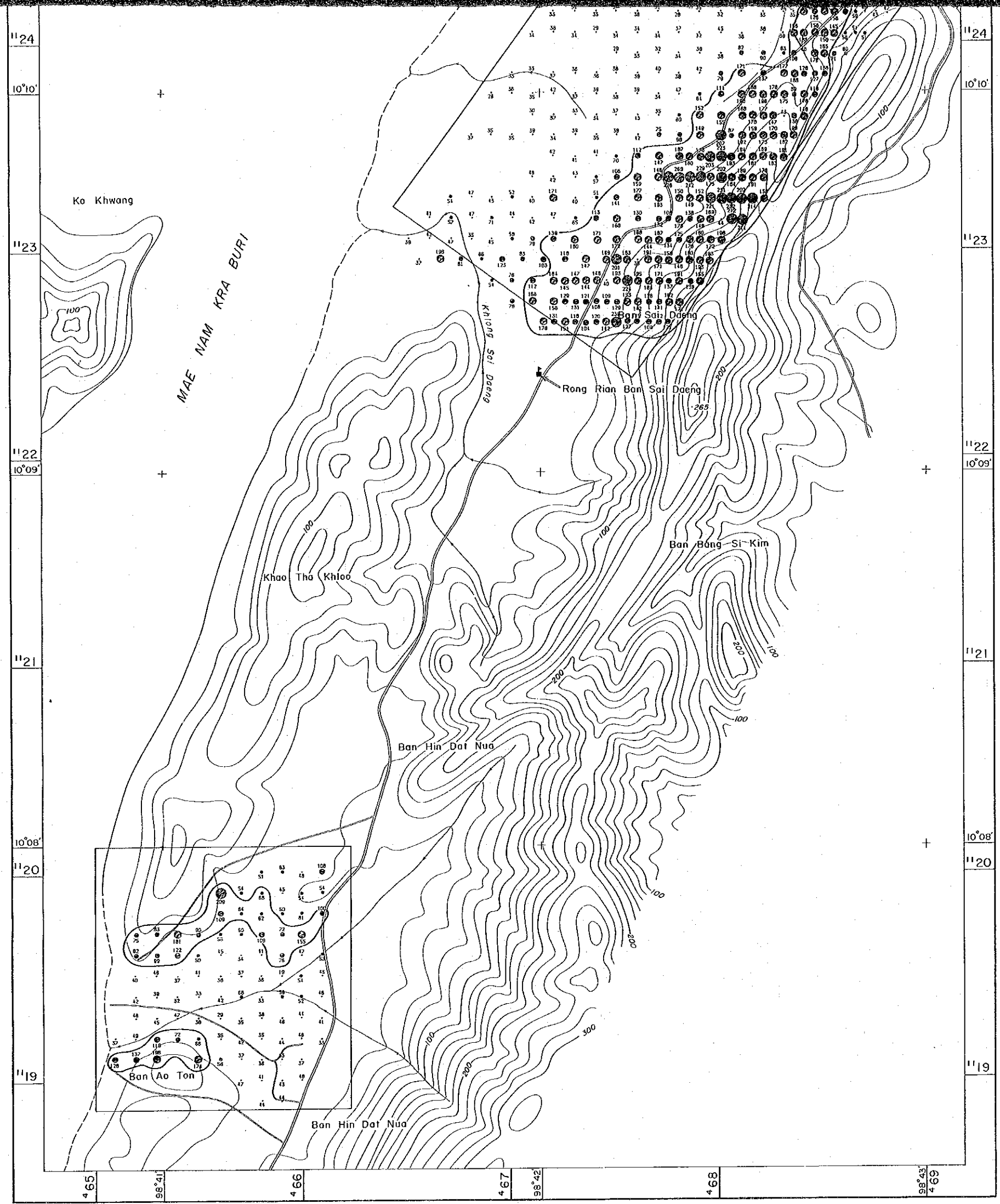
$M + \sigma \leq$ ○ $< M + 1.5\sigma$

$M + 0.5\sigma \leq$ ◐ $< M + \sigma$

$M \leq$ ◑ $< M + 0.5\sigma$

$M - 0.5\sigma \leq$ ◒ $< M$

◓ $< M - 0.5\sigma$



LEGEND

○ anomaly zone

si — content of each sample (ppm)

● $M + 1.5\sigma \leq$

⊙ $M + \sigma \leq \text{or} < M + 1.5\sigma$

⊙ $M + 0.5\sigma \leq \text{or} < M + \sigma$

○ $M \leq \text{or} < M + 0.5\sigma$

● $M - 0.5\sigma \leq \text{or} < M$

• $< M - 0.5\sigma$

