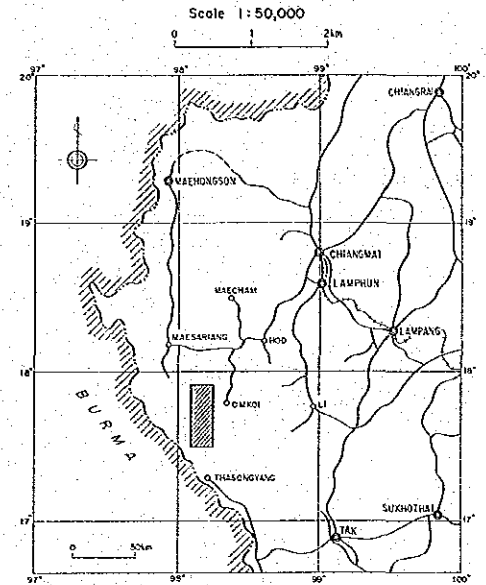


PL - 4
 MINERAL EXPLORATION OF YANG KIANG AREA
 OF
 THE YANG KIANG AREA, THAILAND
 PHASE I
 Nb CONTENT DISTRIBUTION MAP

16595
 16595

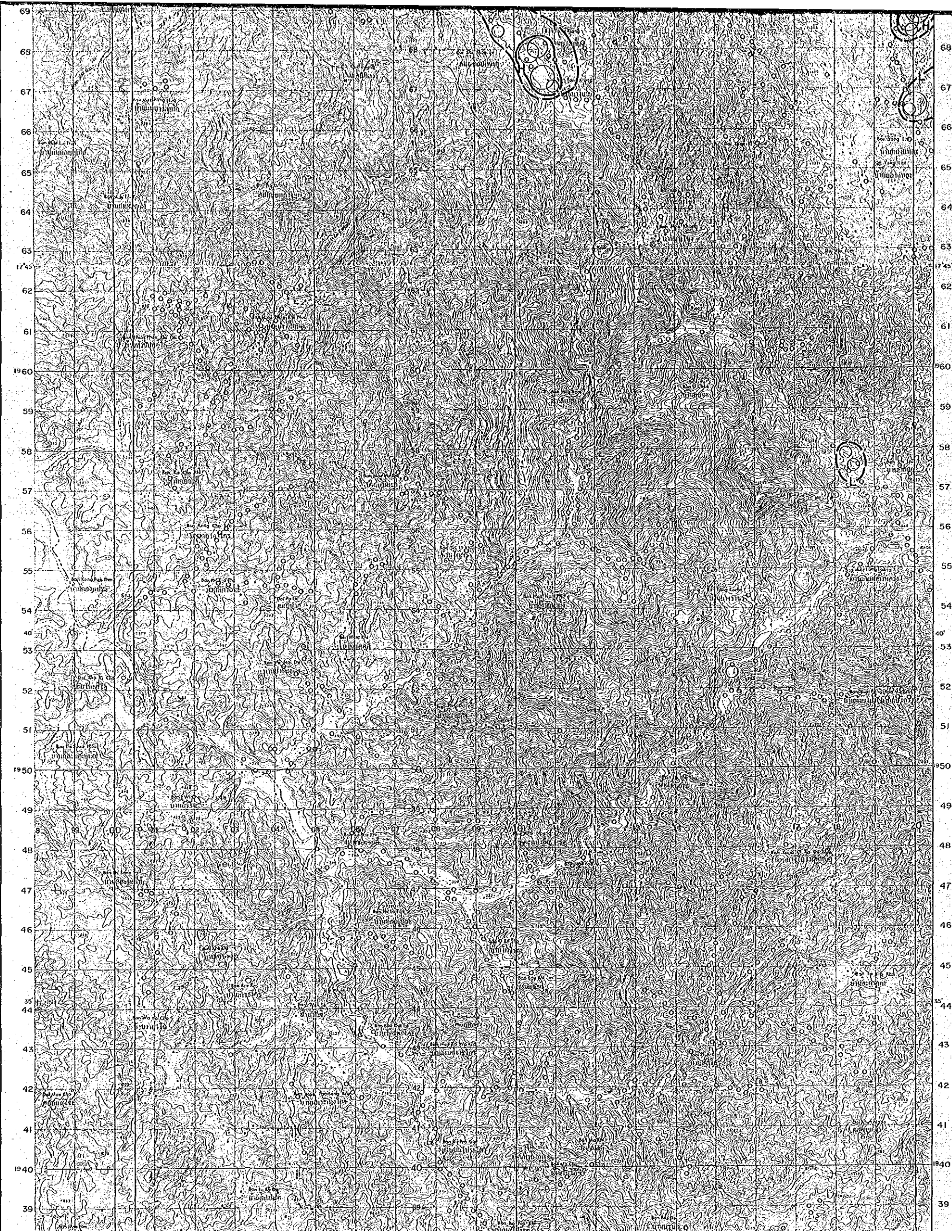


JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 MAY 1987

LEGEND

- 88 ≤ Nb
- 54 ≤ Nb < 88
- 34 ≤ Nb < 54
- 13 ≤ Nb < 34
- Nb < 13 (ppm)

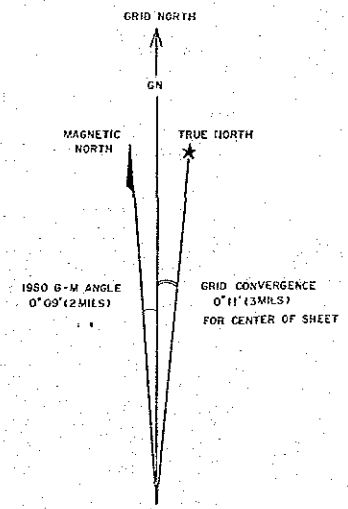
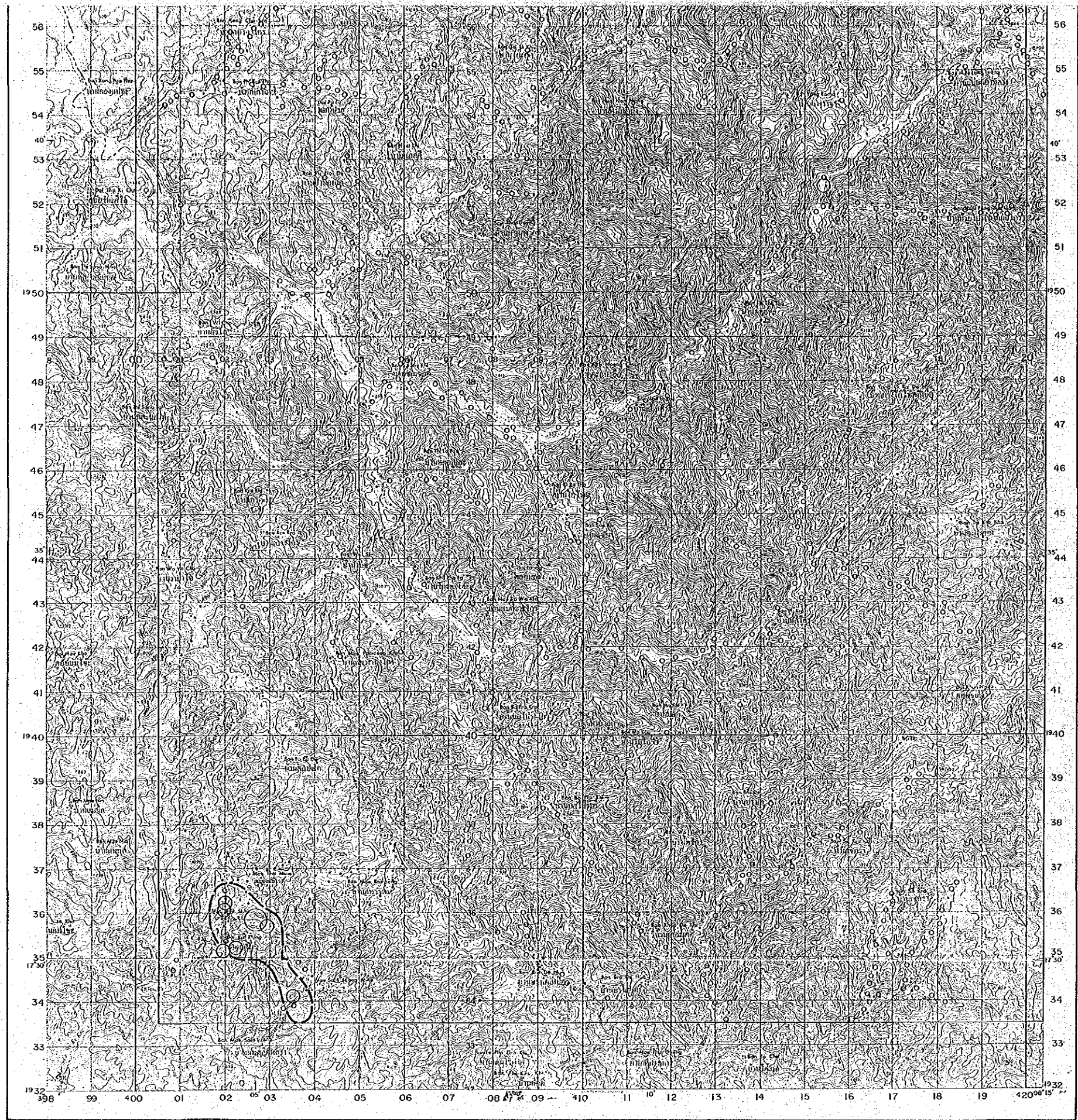
- ⊕ High anomaly zone
- ⊖ Low anomaly zone

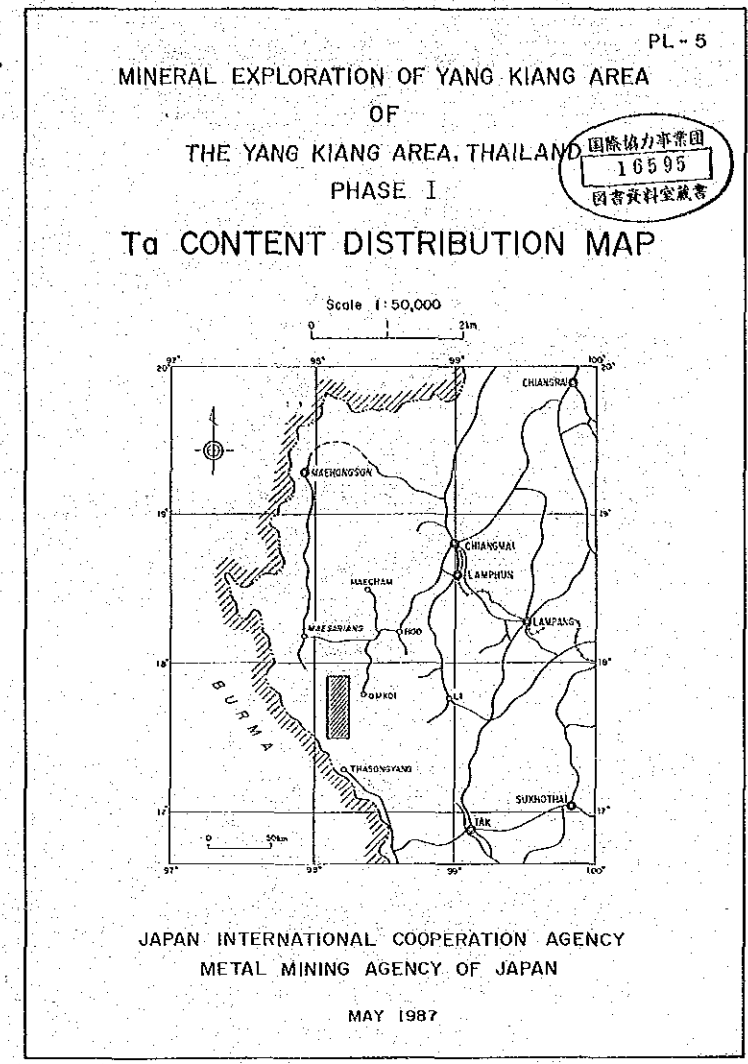
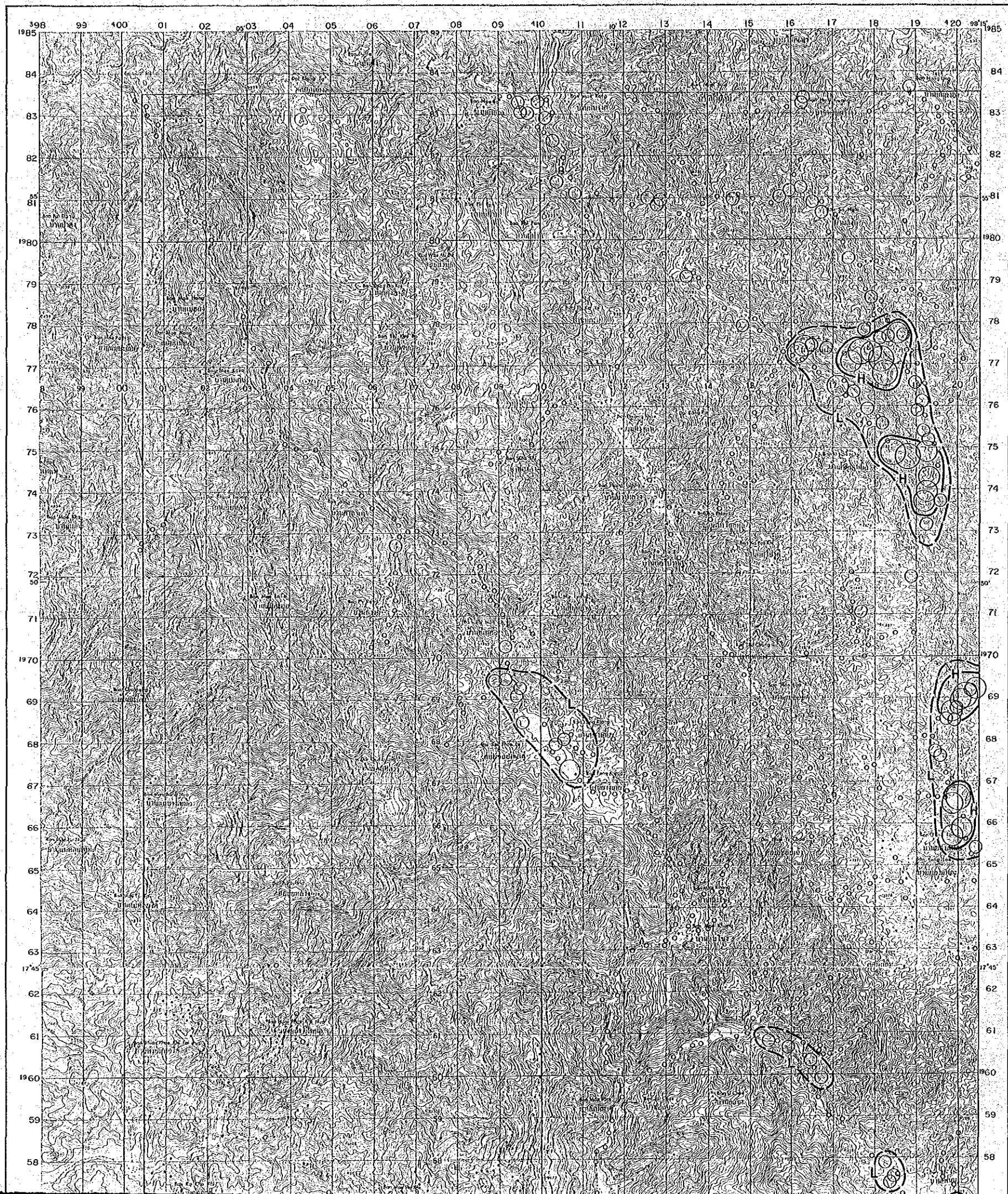


- 88 ≤ Nb
- 54 ≤ Nb < 88
- 34 ≤ Nb < 54
- 13 ≤ Nb < 34
- Nb < 13 (ppm)

- ⊕ High anomaly zone
- ⊖ Low anomaly zone

GRID NORTH
↑

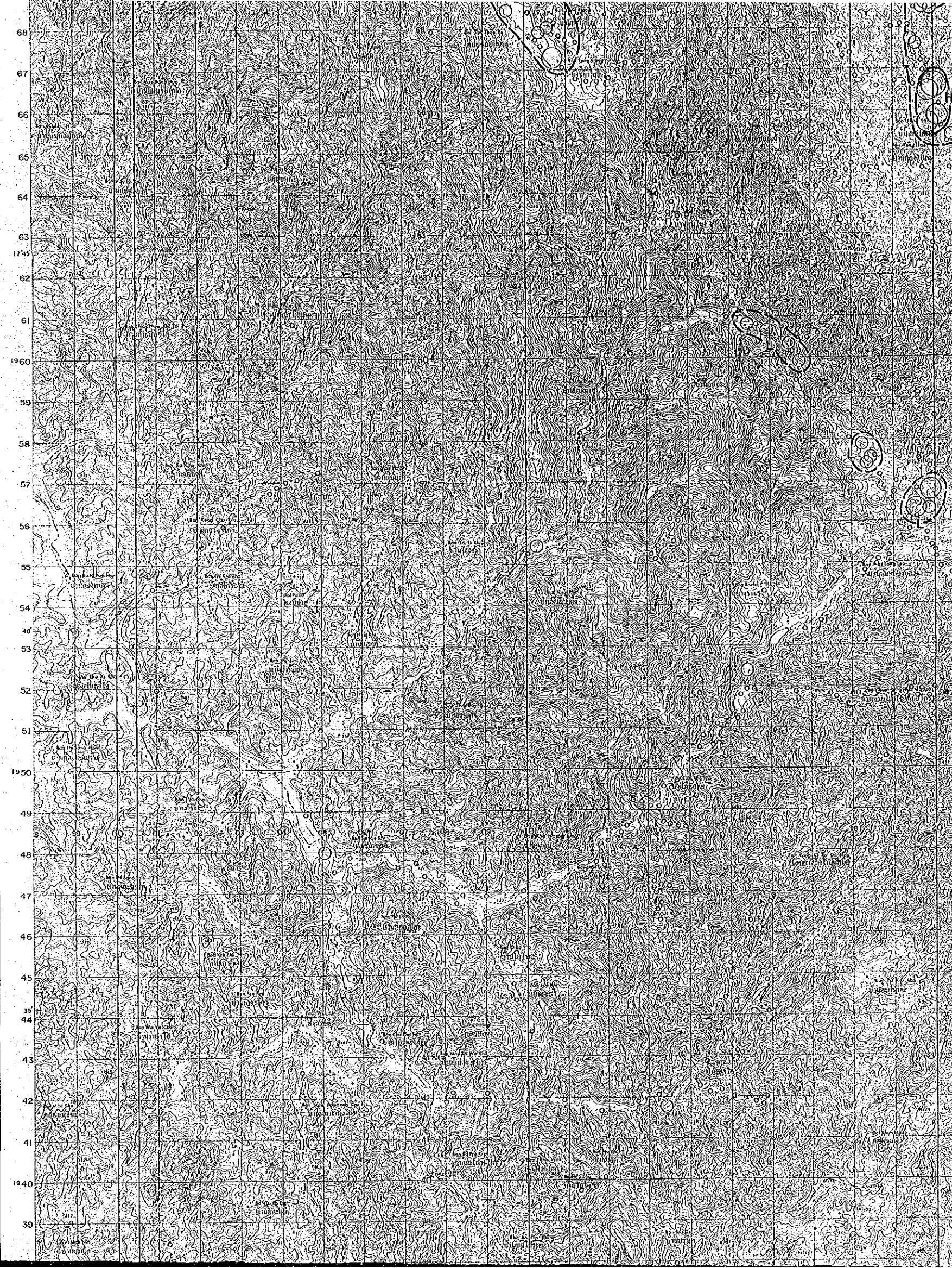




LEGEND

- $90 \leq Ta$
- $32 \leq Ta < 90$
- $11 \leq Ta < 32$
- $2 \leq Ta < 11$
- $Ta < 2$ (ppm)

- High anomaly zone
- Low anomaly zone



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- 90 ≤ Ta
- 32 ≤ Ta < 90
- 11 ≤ Ta < 32
- 2 ≤ Ta < 11
- Ta < 2 (ppm)

- ⊕ High anomaly zone
- ⊖ Low anomaly zone

GRID NORTH
↑
GN

