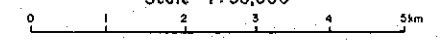


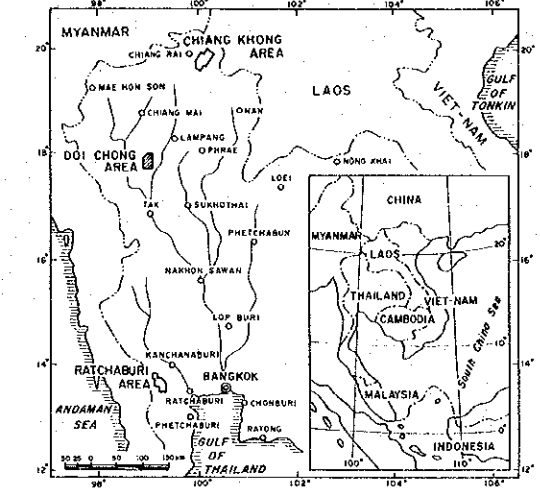
MINERAL EXPLORATION  
OF  
THE CHIANG KHONG, DOI CHONG, RATCHABURI AREA, THAILAND

PHASE I  
GEOLOGIC MAP AND PROFILE  
IN DOI CHONG AREA

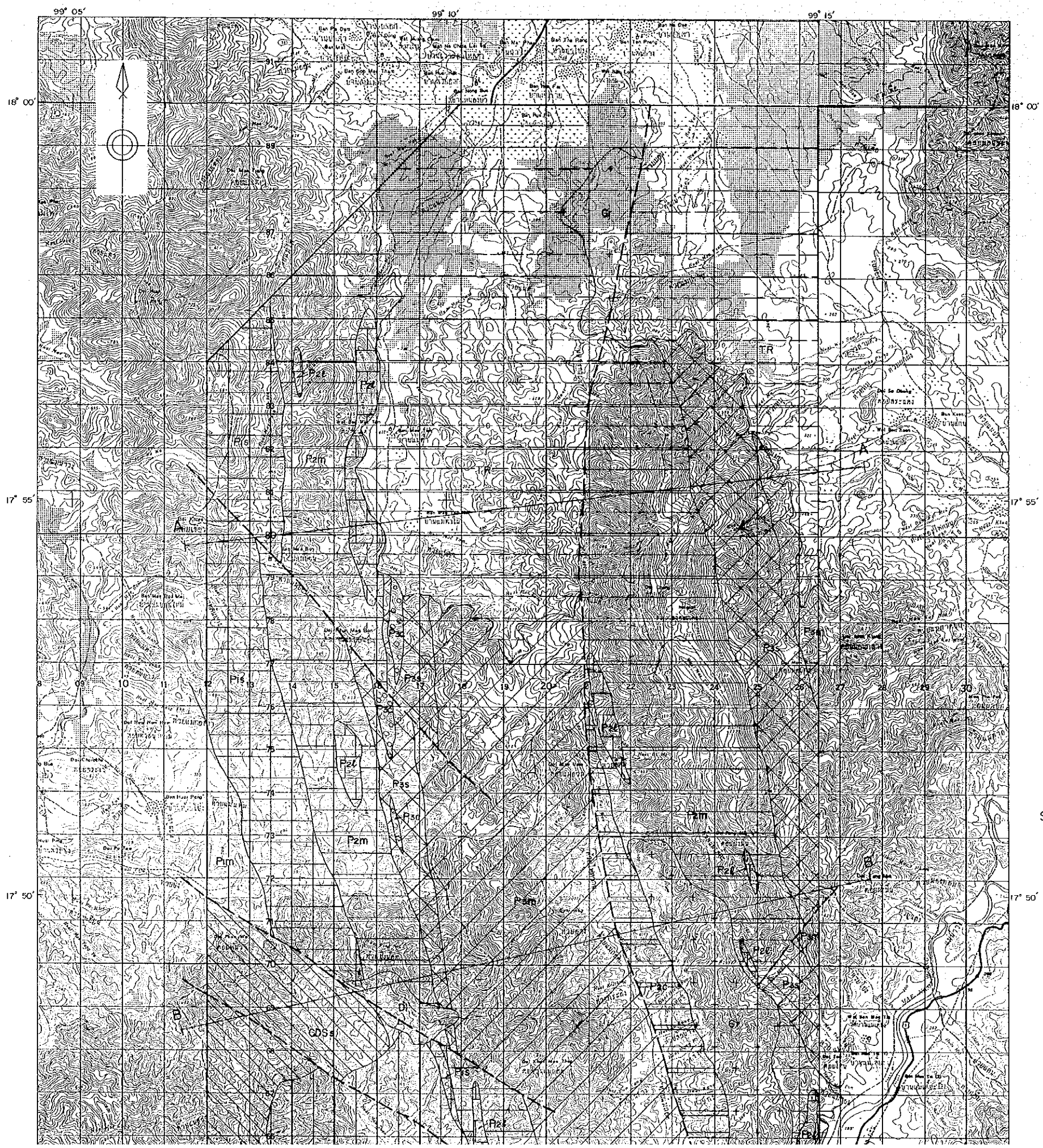
Scale 1:50,000



LOCATION INDEX

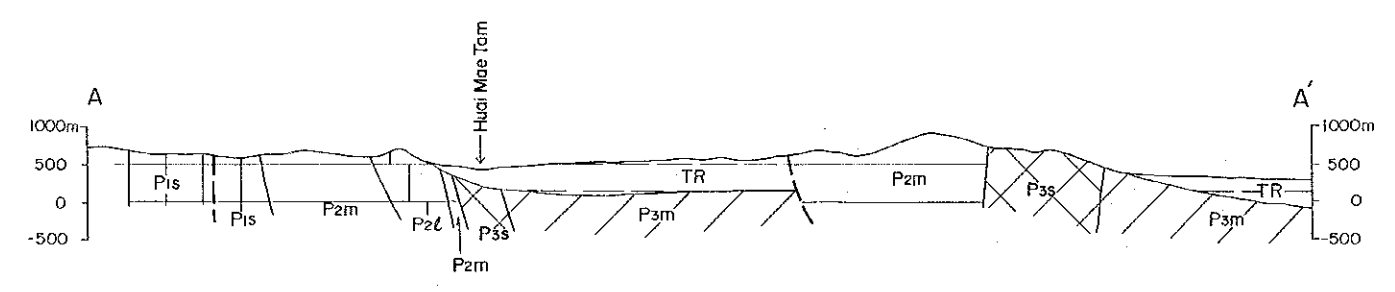
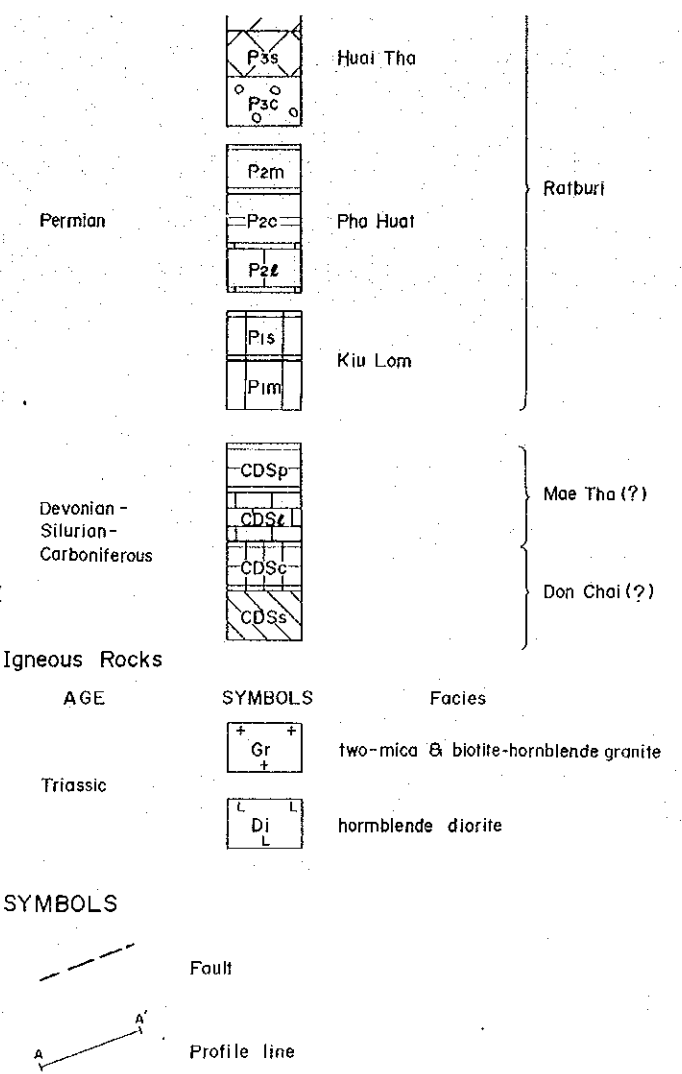
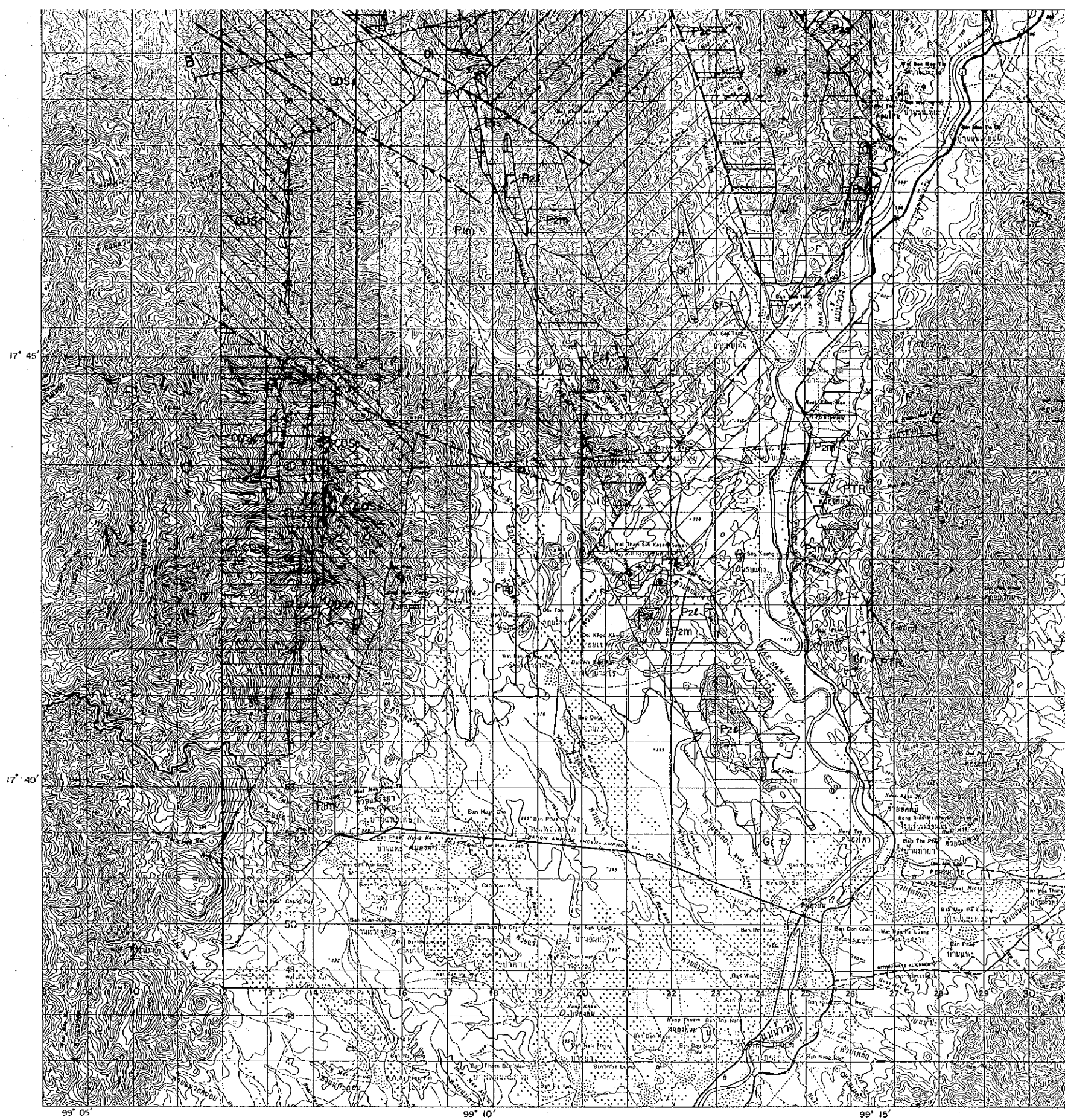


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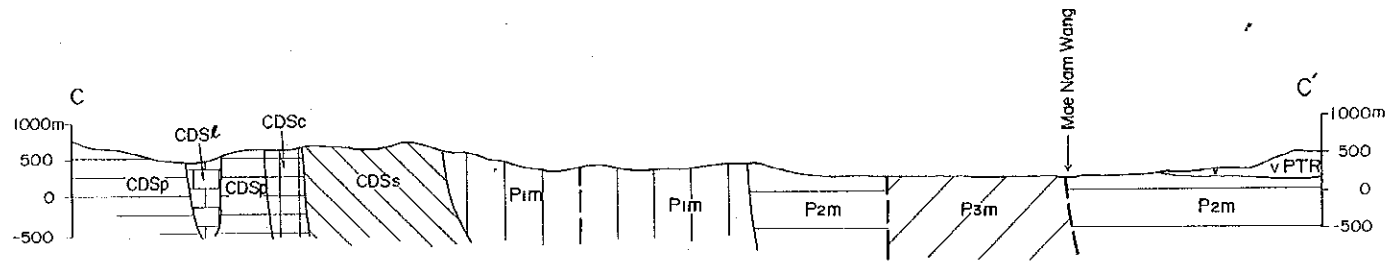
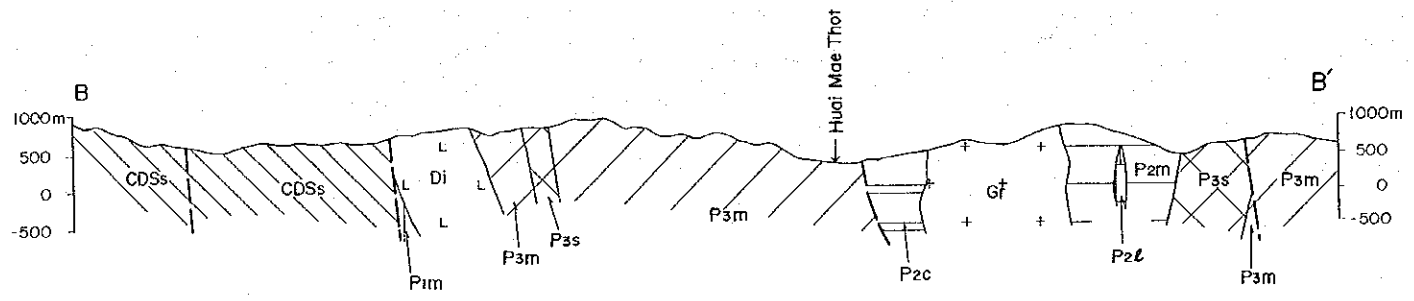
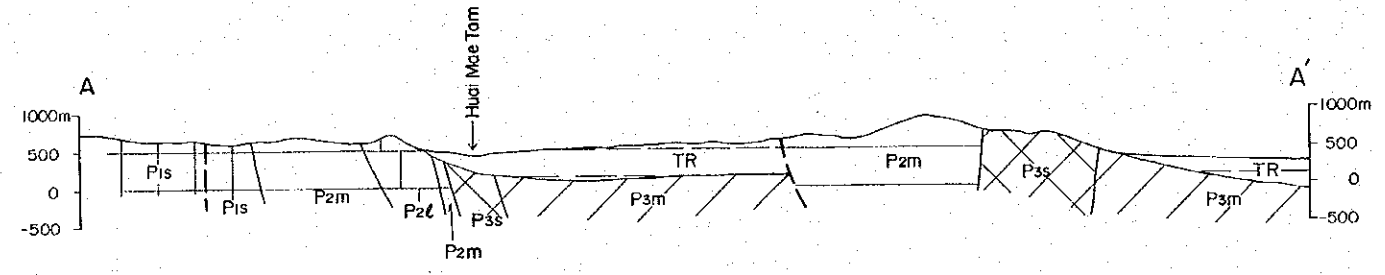
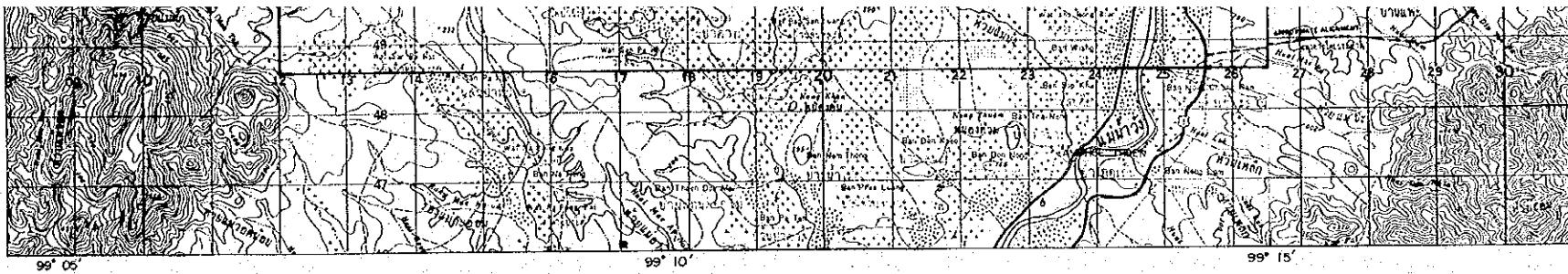


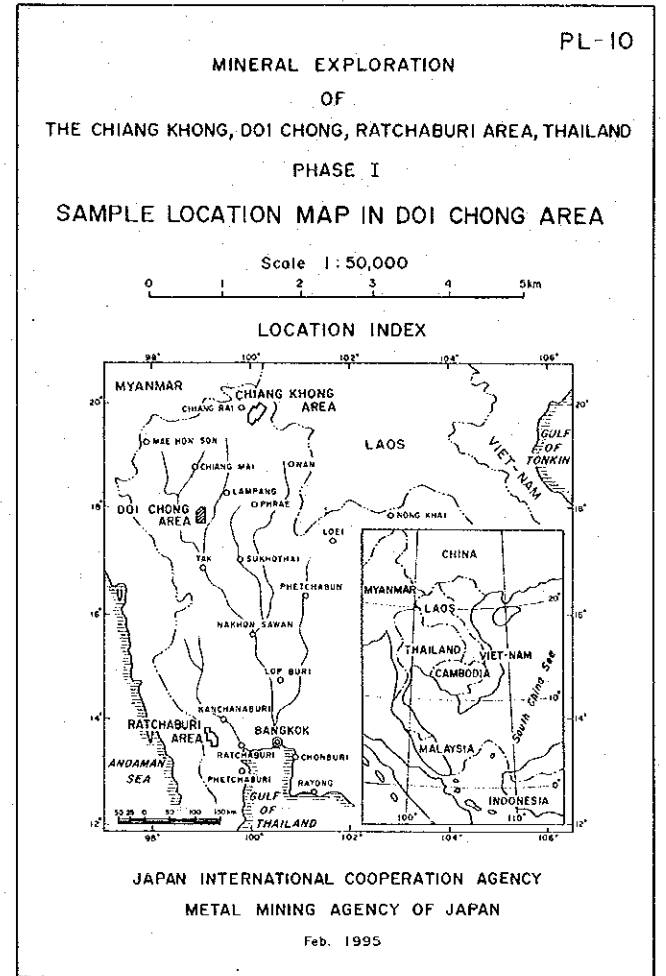
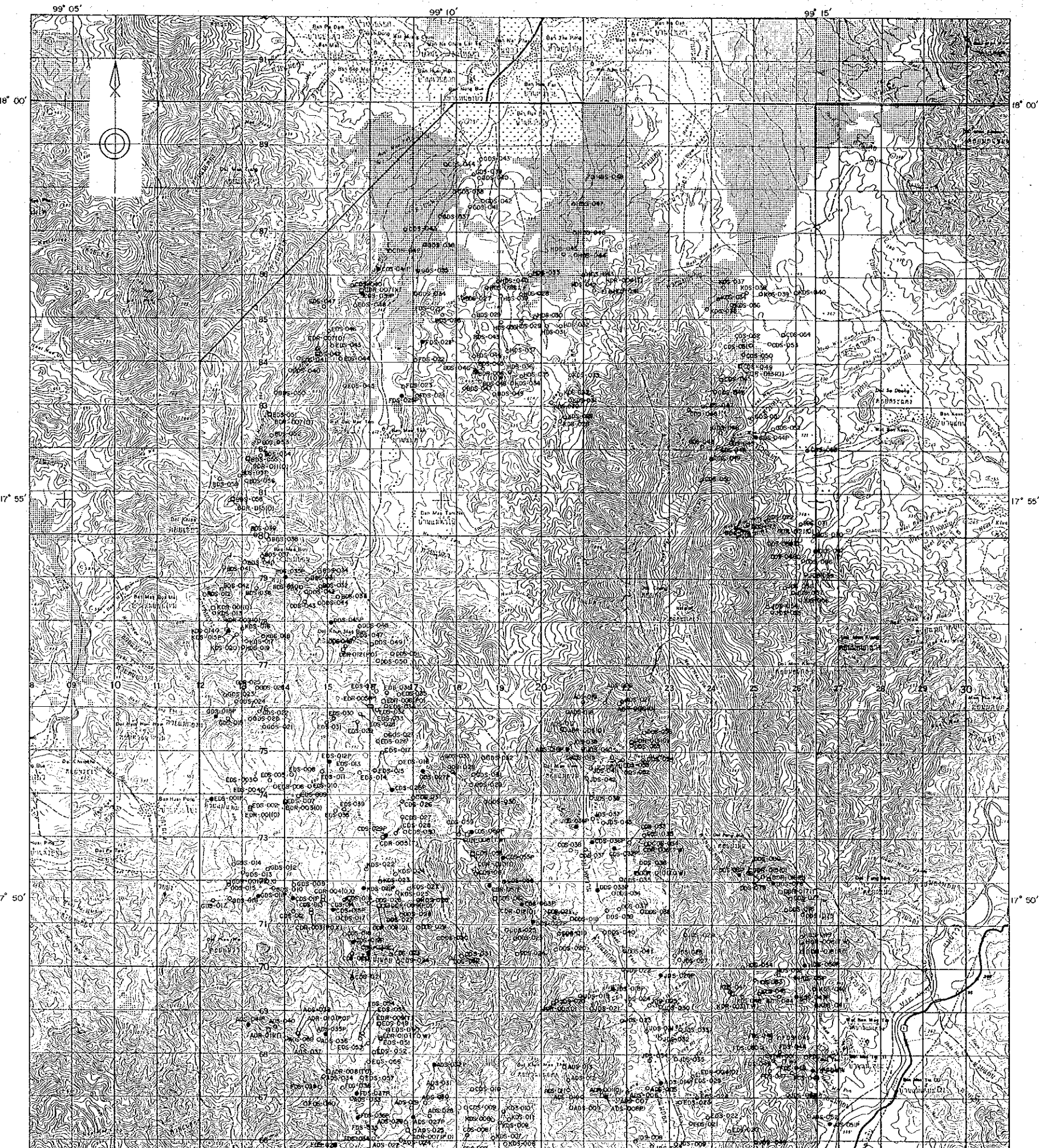
LEGEND

Sedimentary and Metamorphic rocks			
AGE	SYMBOLS	Formation	Group
Quaternary	Q	alluvium	
Triassic	TR	Hong Hoi	Lampang
	P3m P3s P3c	Huai Tha	Ratburi
Permian	P2m	Pha Huat	
	P2c		
	P2l		





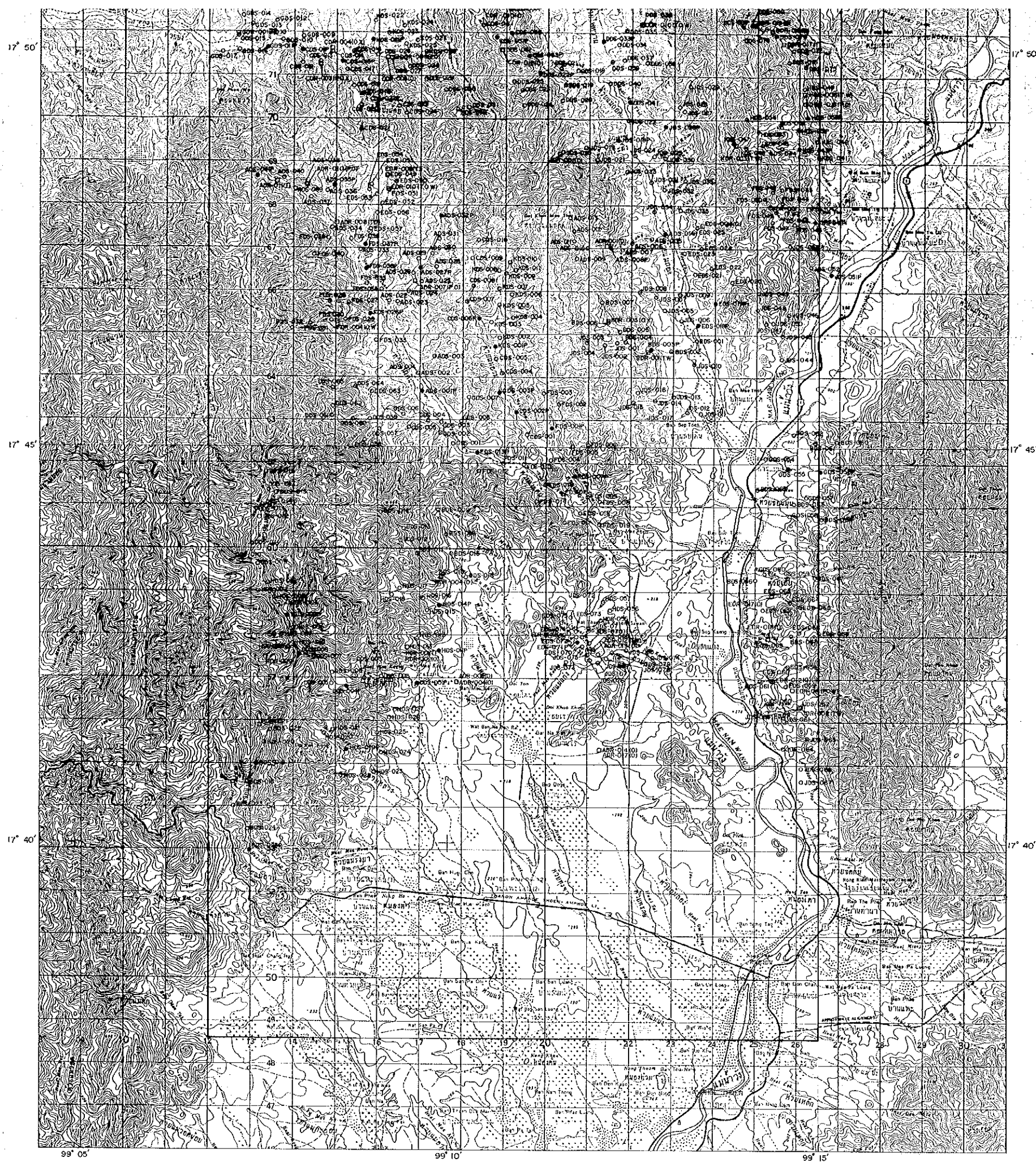




LEGEND

- |                             |                           |
|-----------------------------|---------------------------|
| Stream Sediment             | ○ ADS-001                 |
| Stream Sediment And Panning | ● ADS-001P                |
| Rock Sample                 | □ ADR-008 (P, T, O, W, X) |





LEGEND

- Stream Sediment                   ○ ADS-001
  - Stream Sediment And Panning   ● ADS-001P
  - Rock Sample                       □ ADR-008 (P, T, O, W, X)
- 
- Polished Thin Section \_\_\_\_\_
  - Thin Section \_\_\_\_\_
  - Ore Analysis \_\_\_\_\_
  - Whole Rock Analysis \_\_\_\_\_
  - X-ray Diffraction \_\_\_\_\_

99° 05'

99° 10'

99° 15'

17° 50'

17° 50'

17° 45'

17° 45'

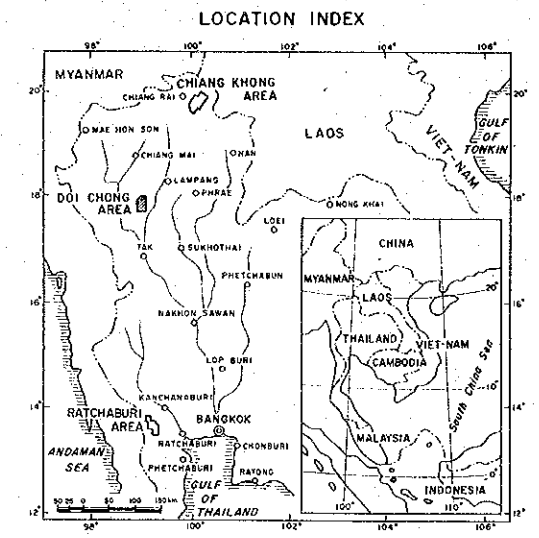
17° 40'

17° 40'



MINERAL EXPLORATION  
OF  
THE CHIANG KHONG, DOI CHONG, RATCHABURI AREA, THAILAND  
PHASE I  
GEOCHEMICAL CONTENT DISTRIBUTION MAP  
IN DOI CHONG AREA (Au,Ag,Cu)

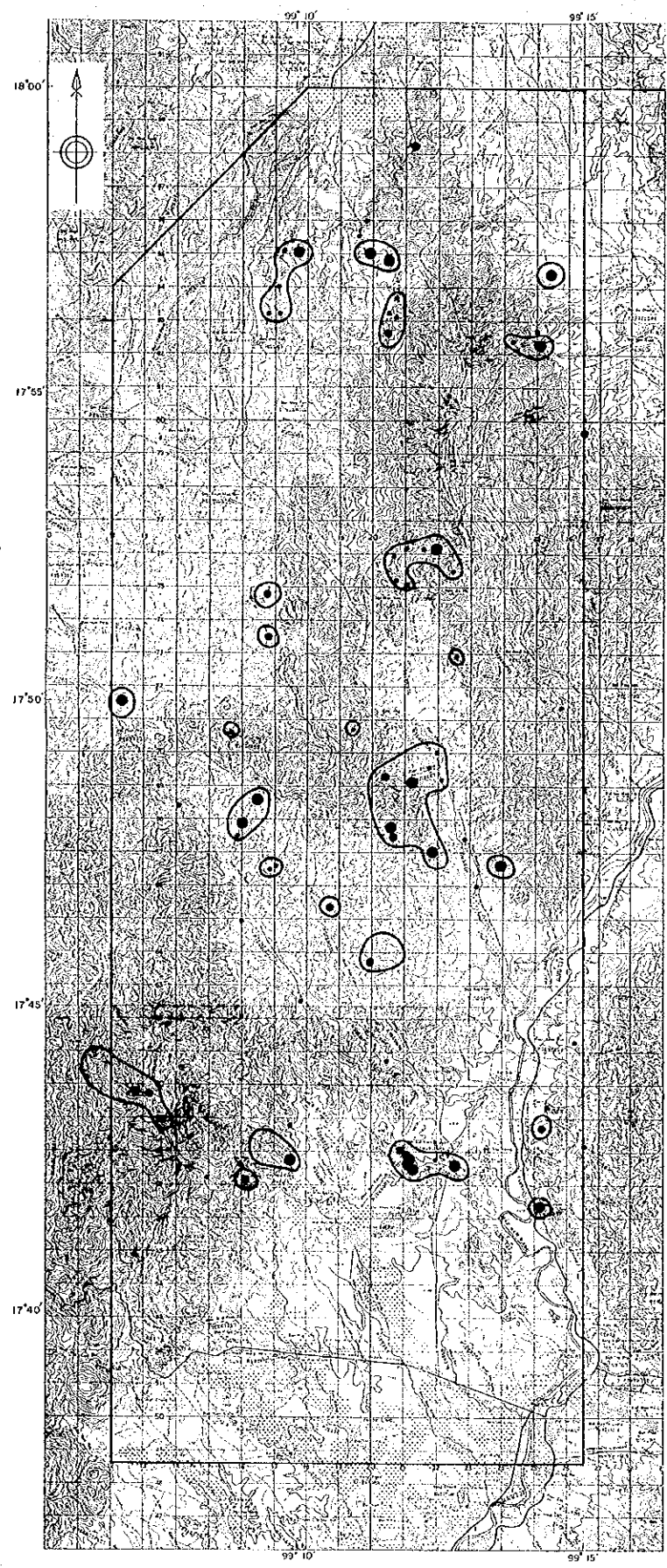
Scale 1:100,000  
0 1 2 3 4 5 10km



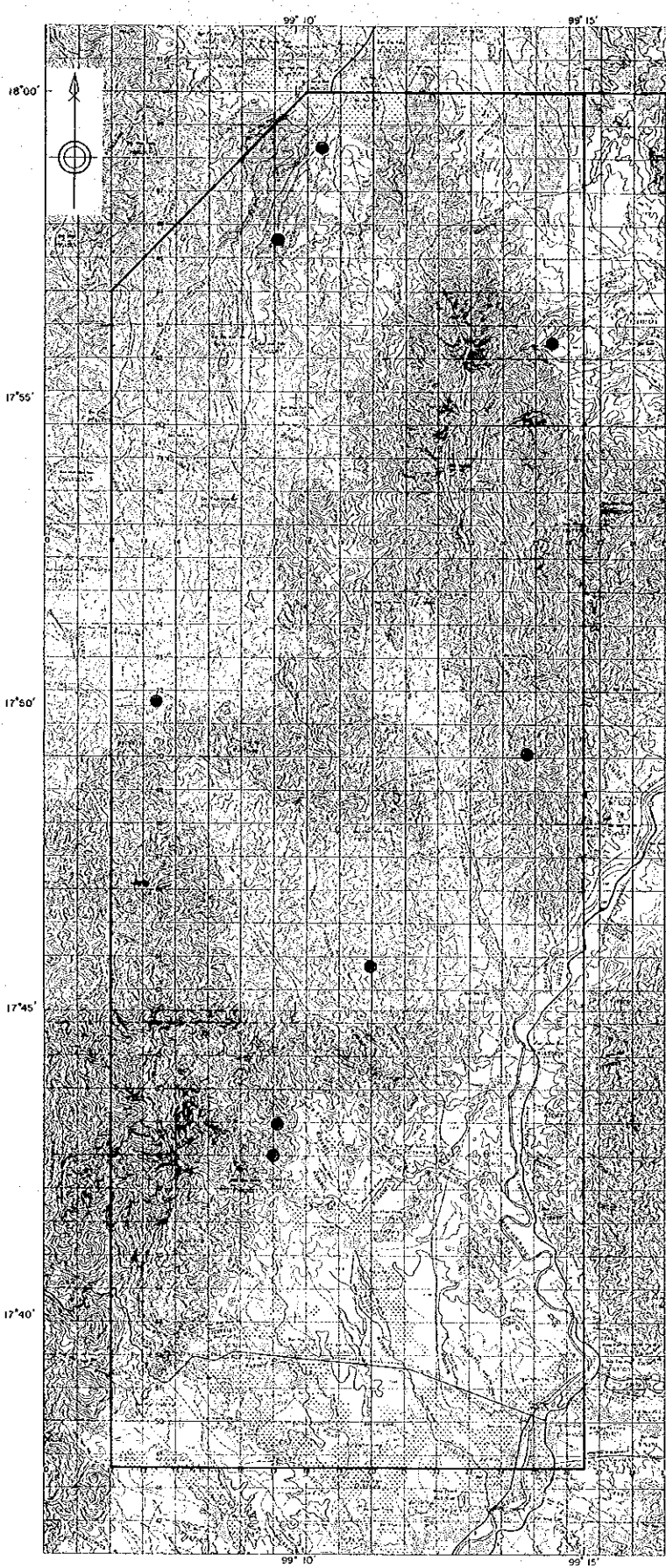
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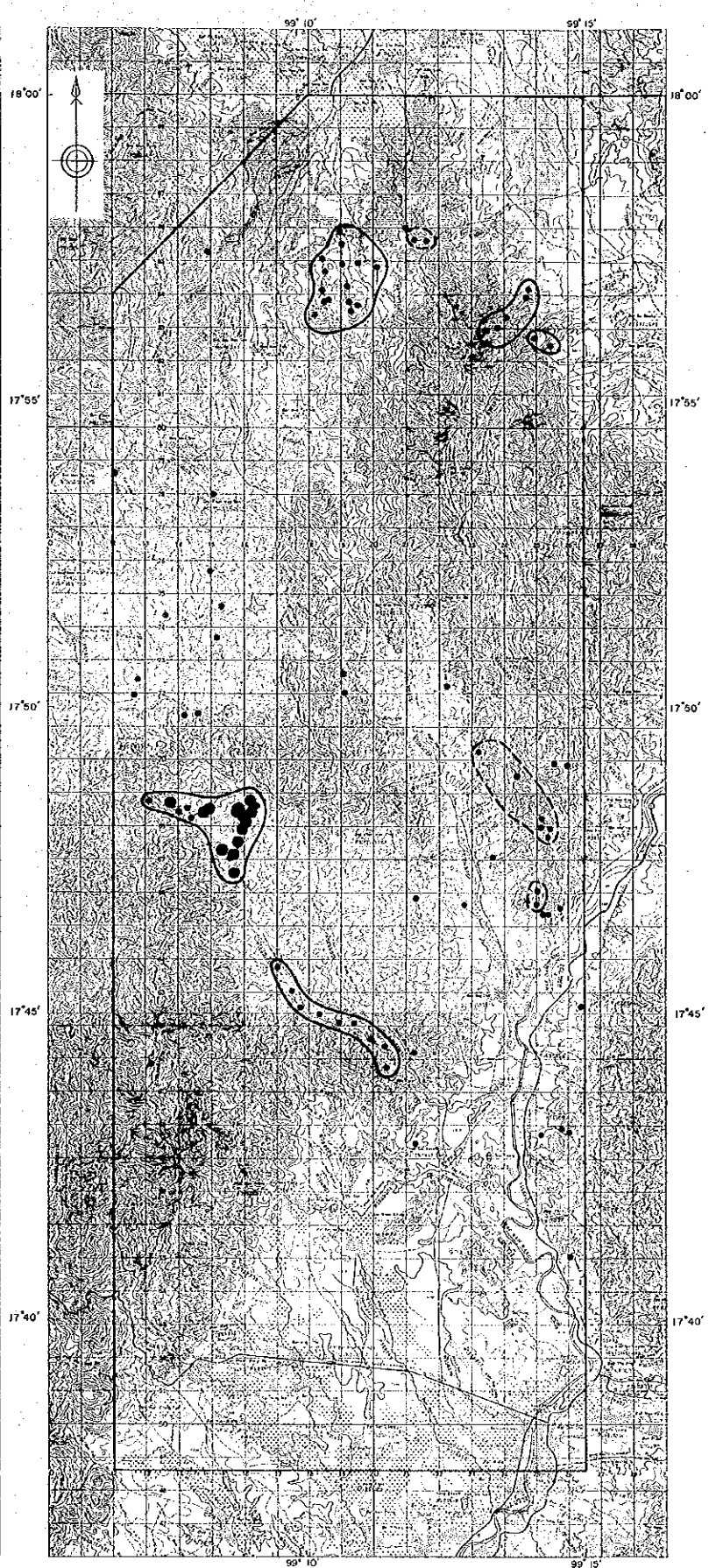
Au



Ag



Cu

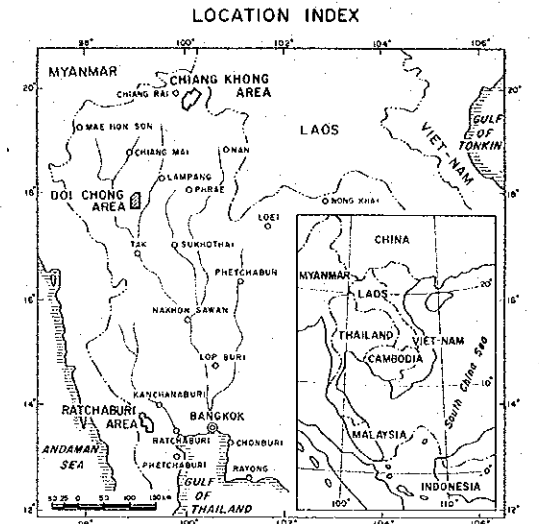


Au	Ag	Cu
○ : < 6.59505	○ : < .1049086	○ : < 2.461451
● : < 30.268	● : > .1049086	● : < 24.54905
● : < 138.9151		● : < 52.84239
● : > 138.9151		● : > 52.84239



MINERAL EXPLORATION  
OF  
THE CHIANG KHONG, DOI CHONG, RATCHABURI AREA, THAILAND  
PHASE I  
GEOCHEMICAL CONTENT DISTRIBUTION MAP  
IN DOI CHONG AREA (Pb,Zn,Hg)

Scale 1:100,000  
0 1 2 3 4 5 10km



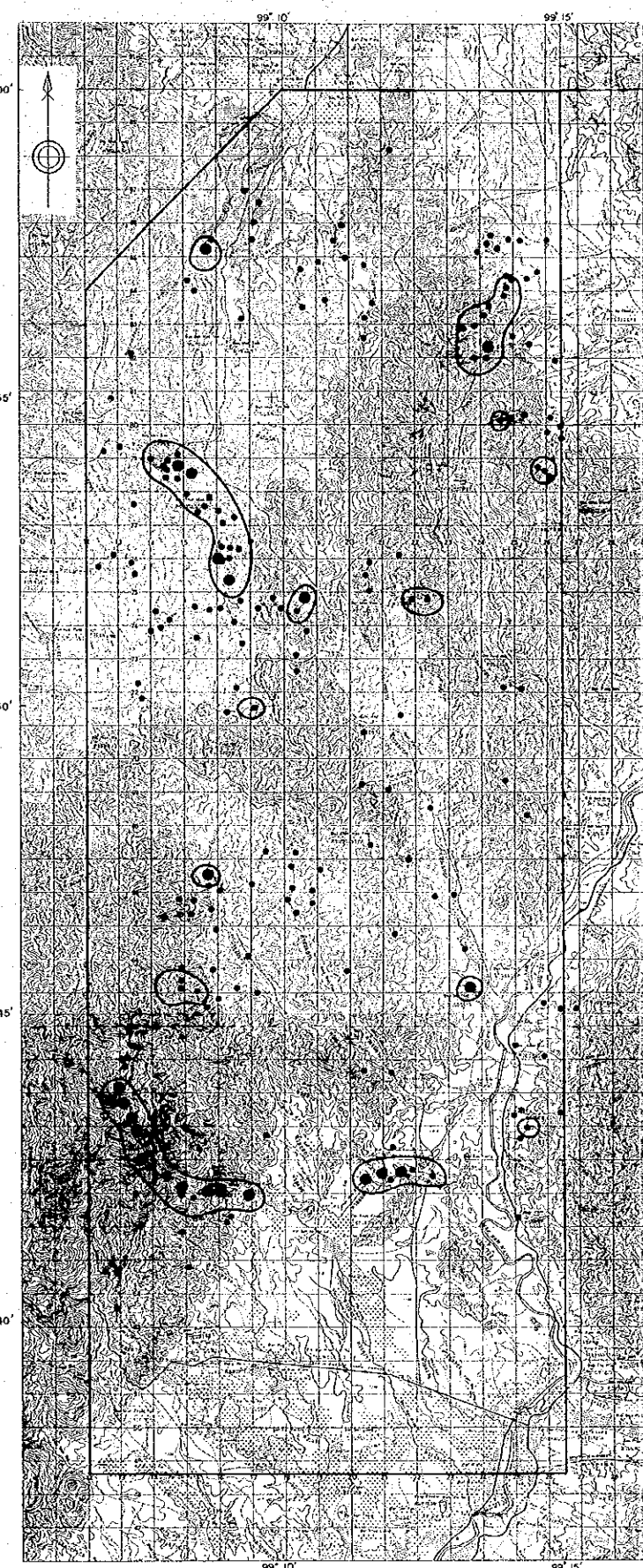
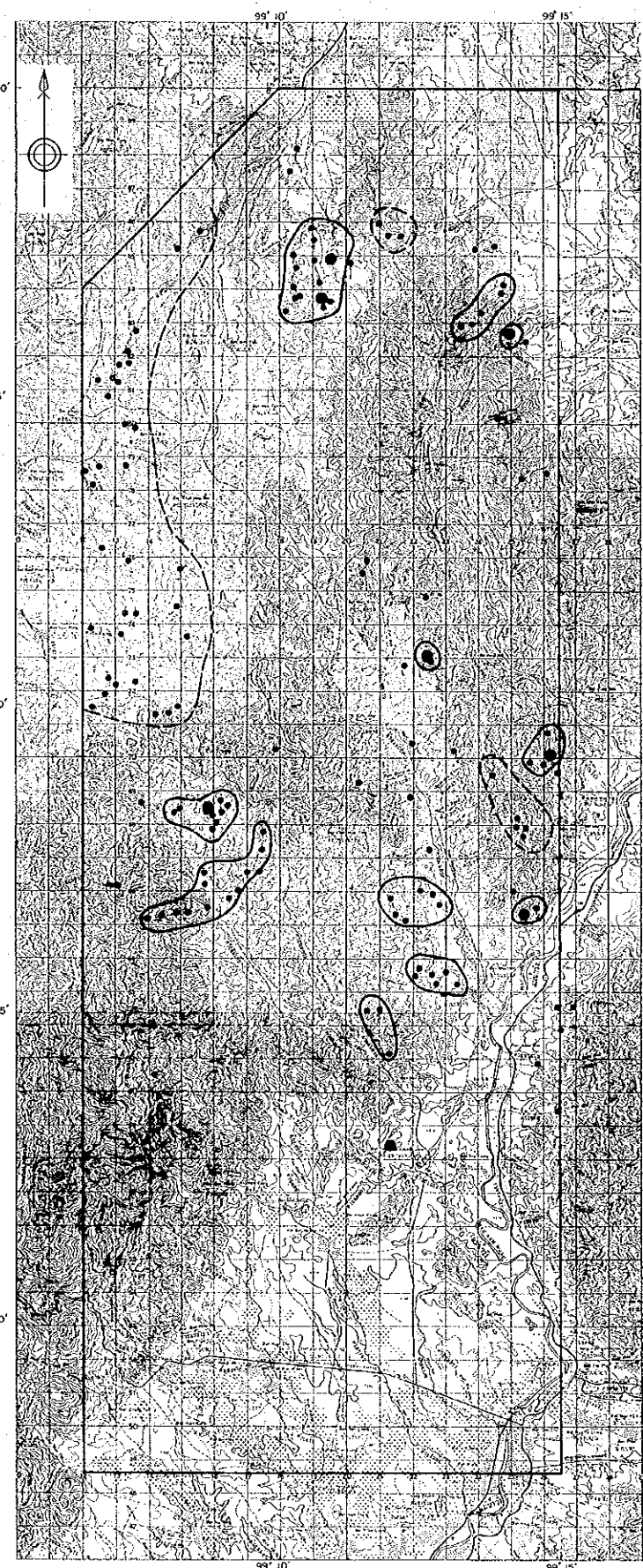
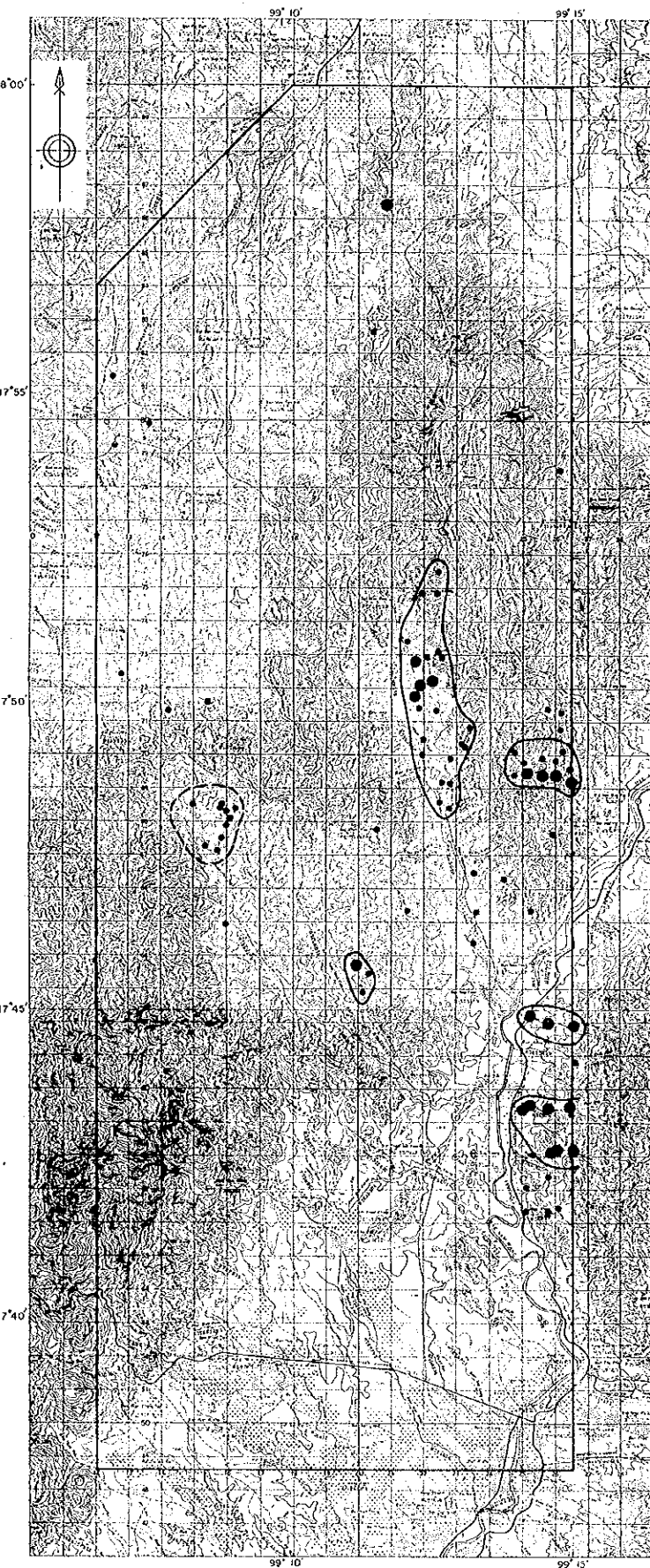
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Pb

Zn

Hg



Pb	Zn	Hg
○ : < 3.329681	○ : < 11.87008	○ : < 14.49724
◌ : < 44.49203	◌ : < 60.41353	◌ : < 89.20186
● : < 105.5785	● : < 83.65084	● : > 89.20186
● : > 105.5785	● : > 83.65084	