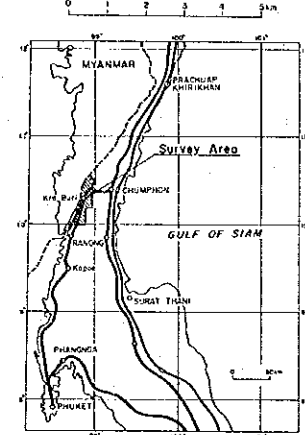


MINERAL EXPLORATION  
OF  
THE KRA BURI AREA, THAILAND  
PHASE I

Nd GEOCHEMICAL ANOMALY  
OF STREAM SEDIMENTS

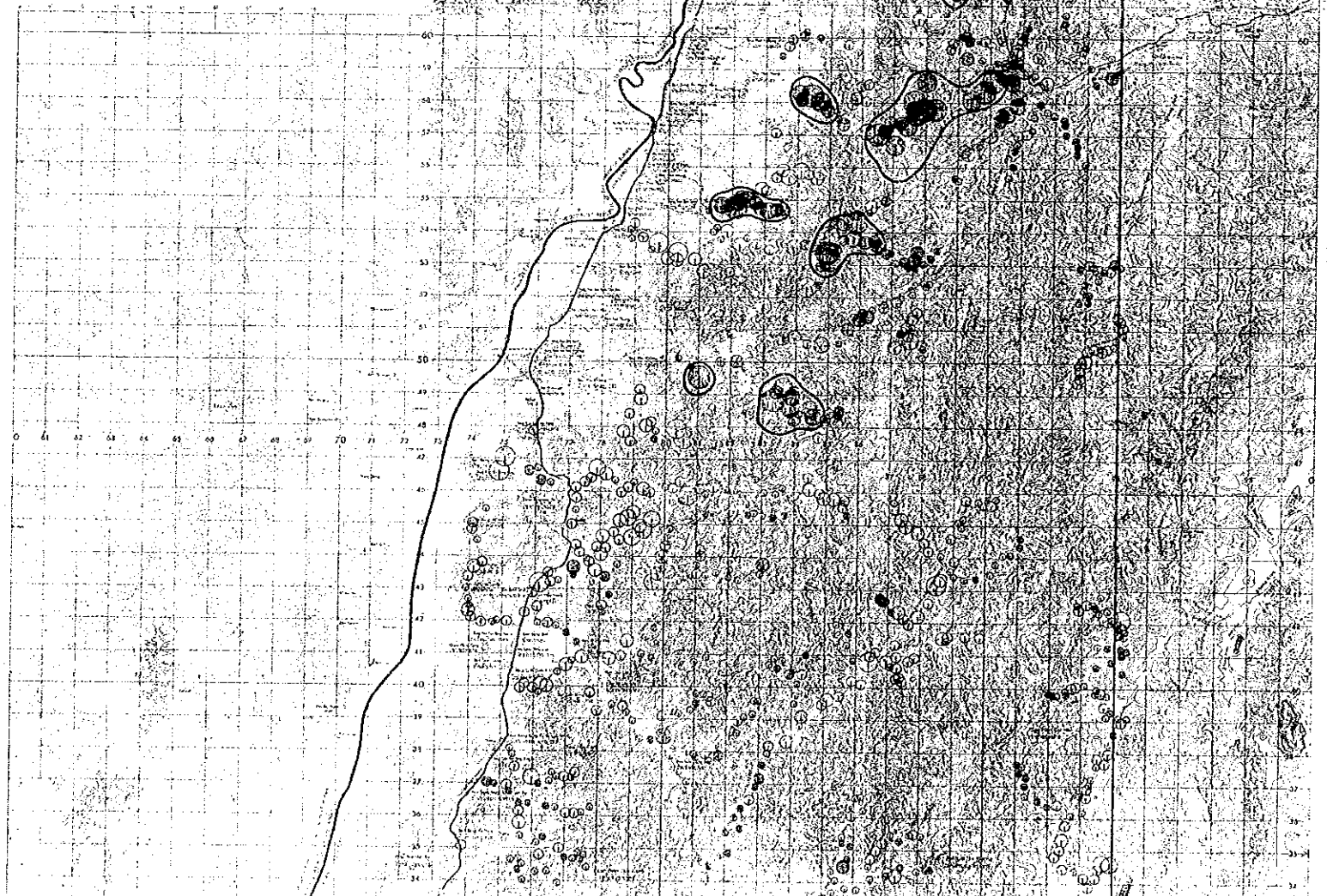
Scale 1:100,000

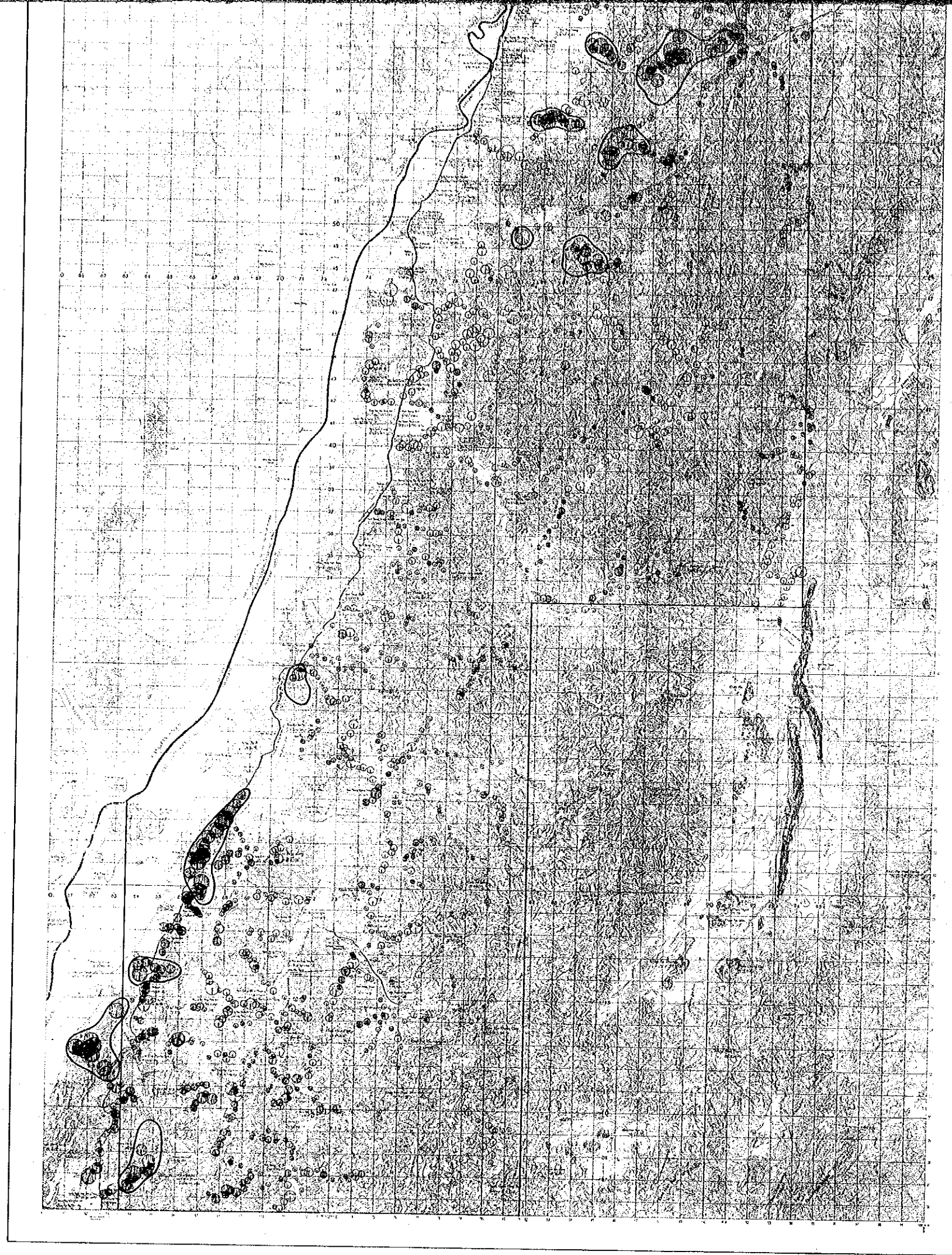


JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN

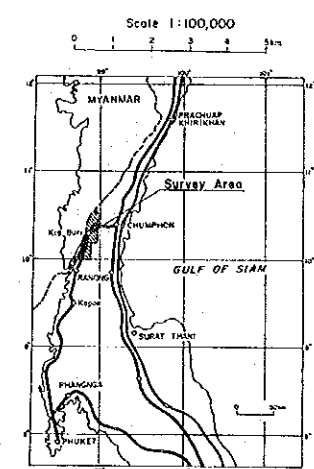
Feb. 1992

Nd	○	≥ 227.74
	○	143.47 >
	○	74.35 >
	○	38.57 >
	○	17.85 >
	○	7.65 >
	○	3.48 >
	○	1.63 >
	○	0.72 >
	○	0.42 >
○		anomaly zone





MINERAL EXPLORATION  
OF  
THE KRA BURI AREA, THAILAND  
PHASE I  
Th GEOCHEMICAL ANOMALY  
OF STREAM SEDIMENTS

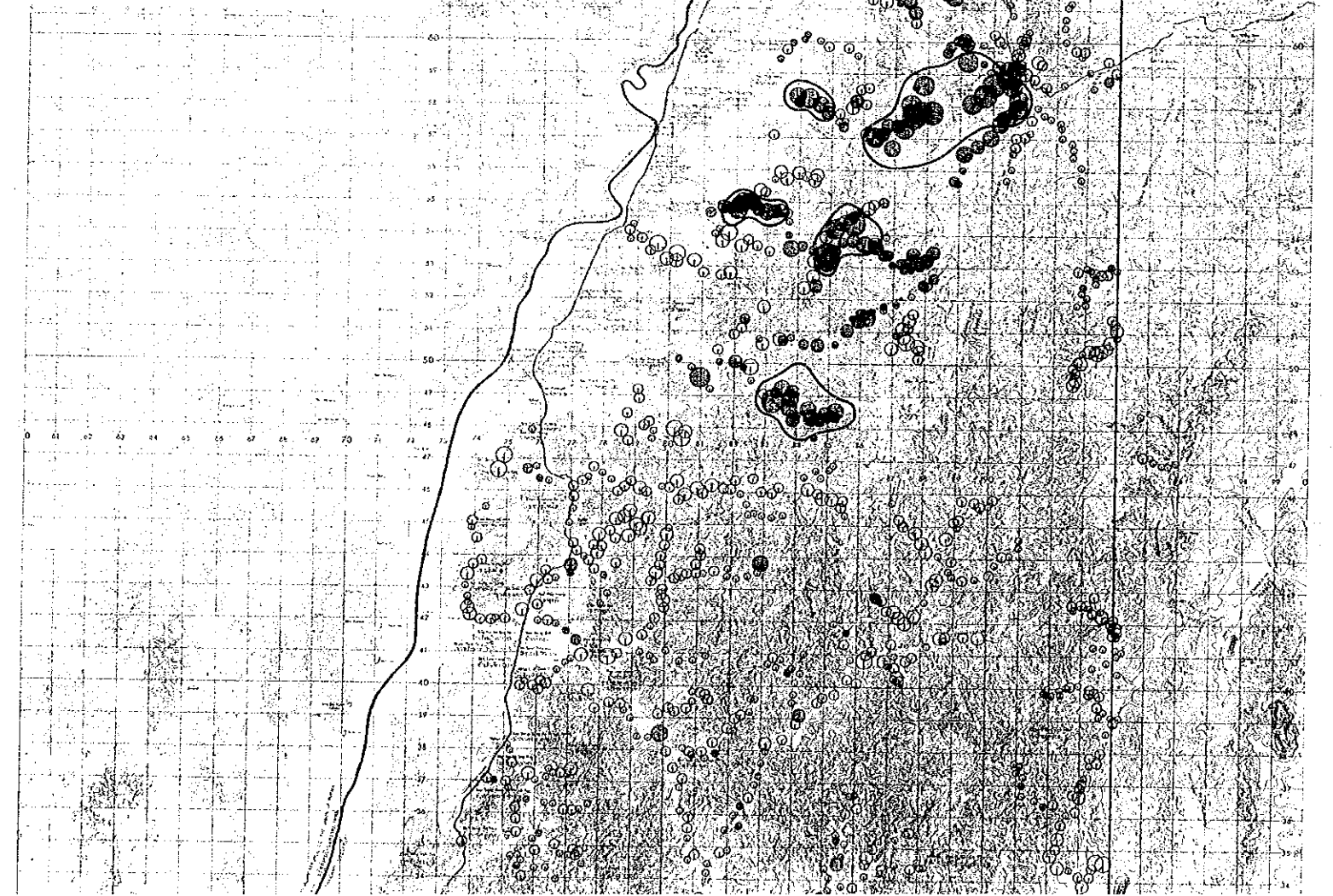


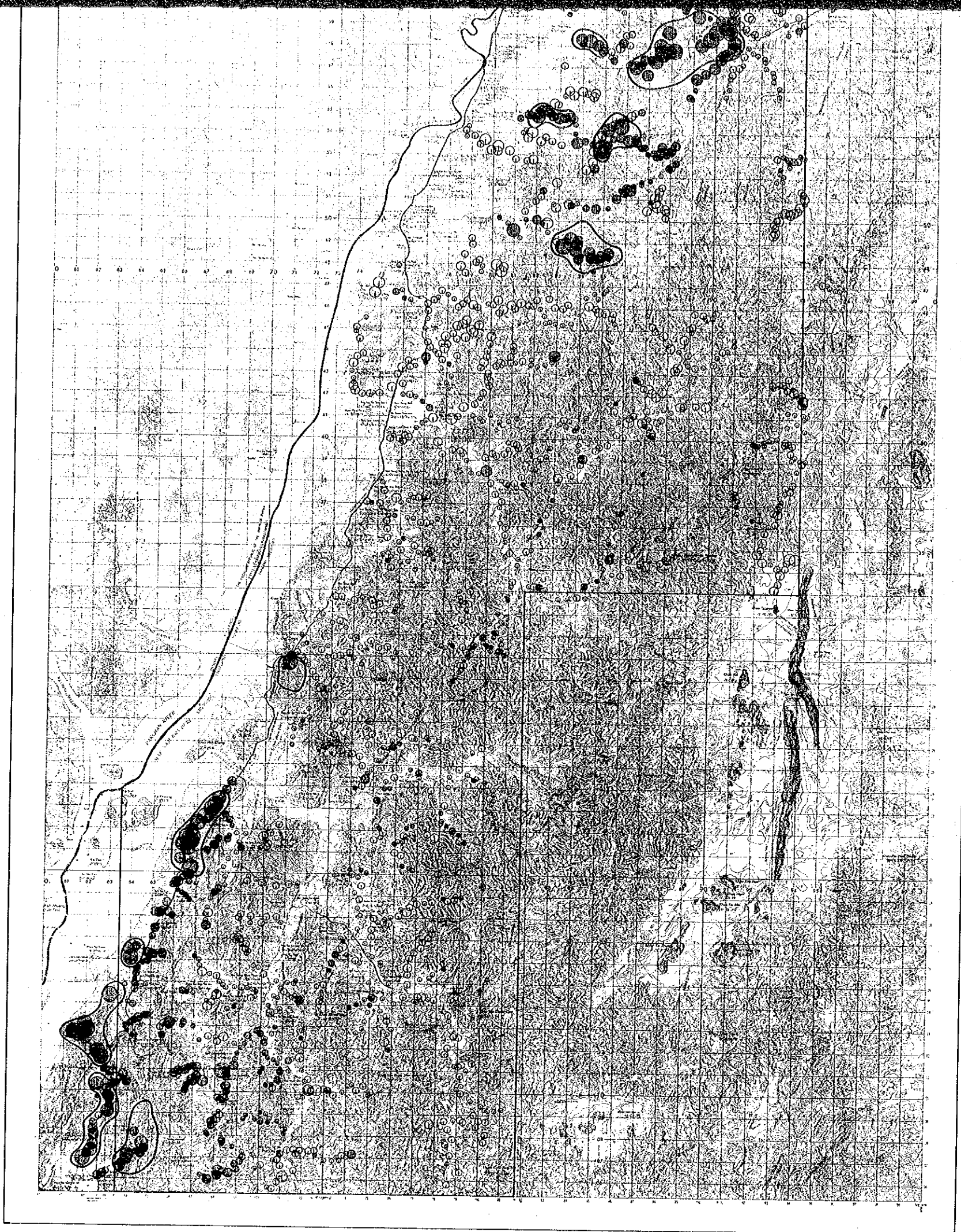
JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN  
Feb. 1992

Th

248.50 >	147.18
147.18 >	87.17
87.17 >	51.63
51.63 >	30.58
30.58 >	18.11
18.11 >	10.75
10.75 >	6.35
6.35 >	3.76
3.76 >	2.23
2.23 >	

○ anomaly zone

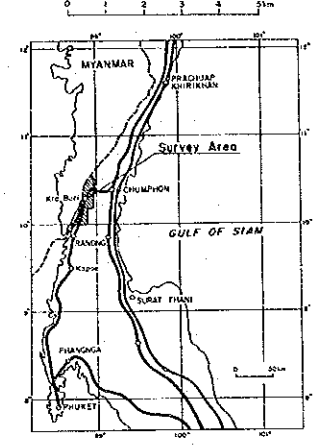




MINERAL EXPLORATION  
OF  
THE KRA BURI AREA, THAILAND  
PHASE I

U GEOCHEMICAL ANOMALY  
OF STREAM SEDIMENTS

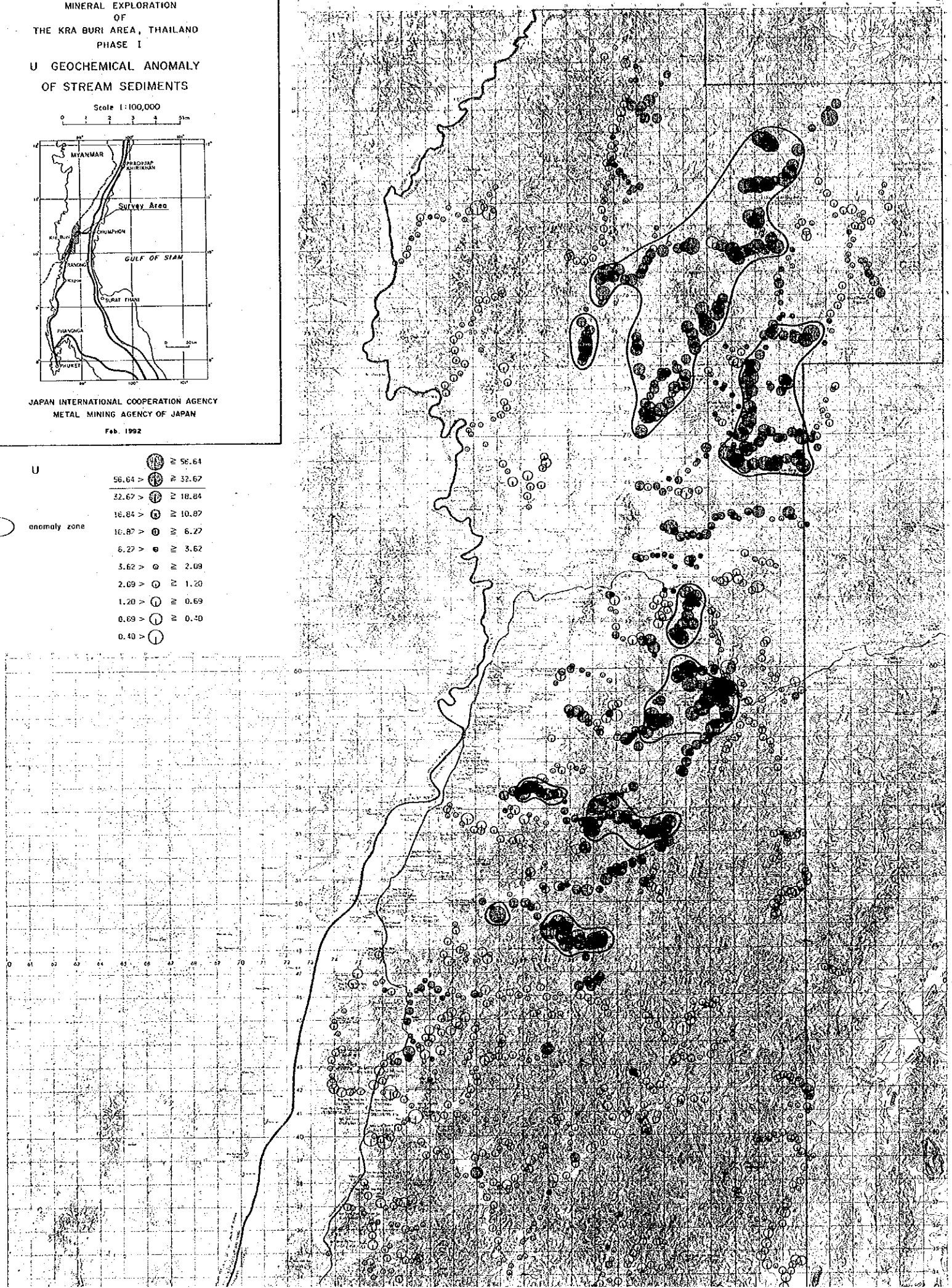
Scale 1:100,000

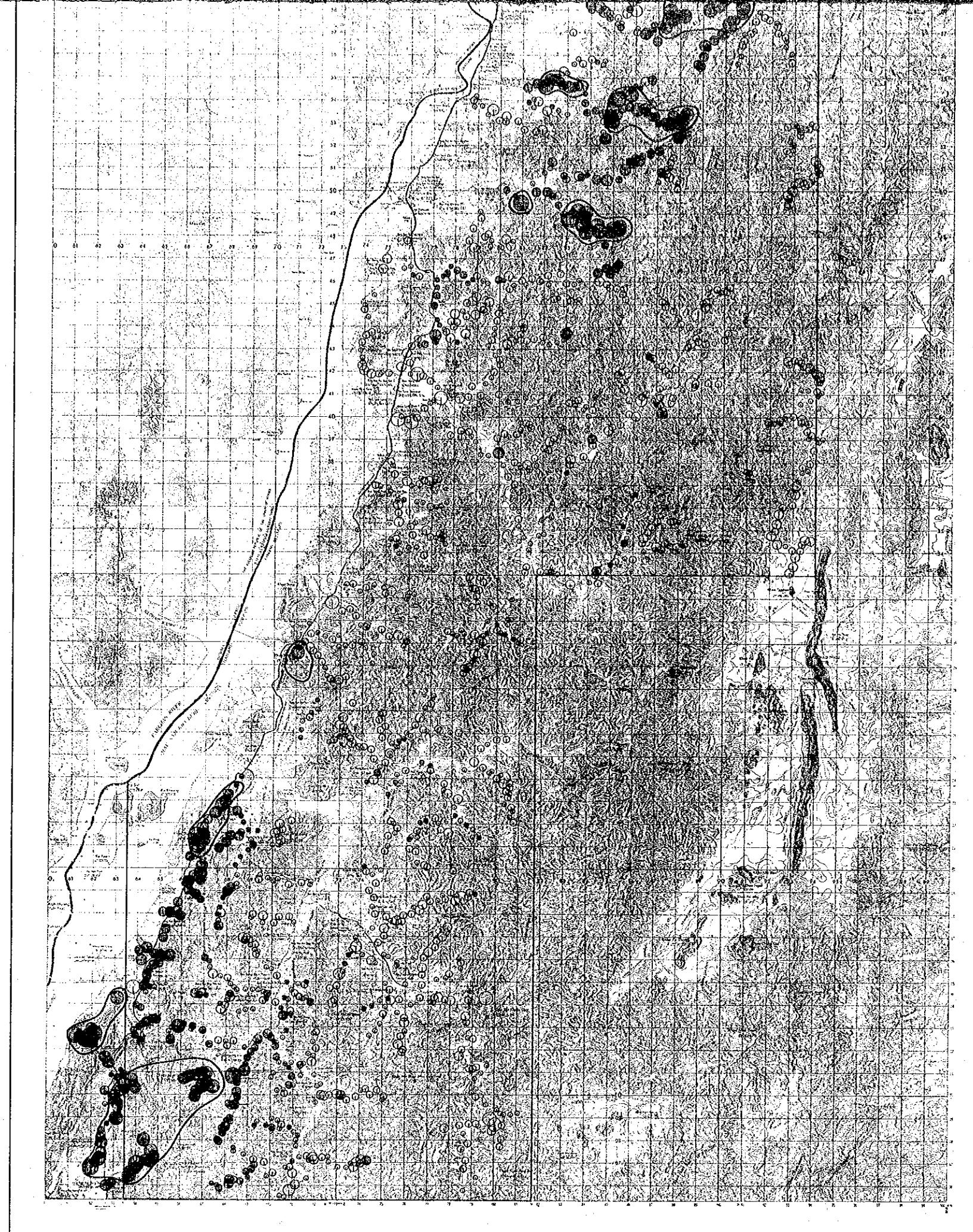


JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN  
Feb. 1992

○	U	≥ 56.64
○	U	≥ 32.67
○	U	≥ 18.84
○	U	≥ 10.87
○	U	≥ 6.27
○	U	≥ 3.62
○	U	≥ 2.09
○	U	≥ 1.20
○	U	≥ 0.69
○	U	≥ 0.40

○ anomaly zone

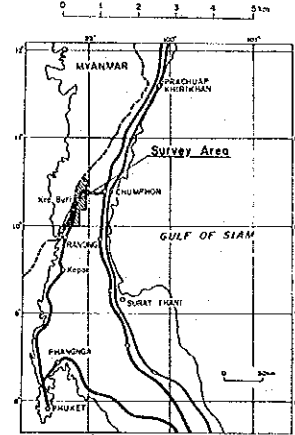




MINERAL EXPLORATION  
OF  
THE KRA BURI AREA, THAILAND  
PHASE I

Y GEOCHEMICAL ANOMALY  
OF STREAM SEDIMENTS

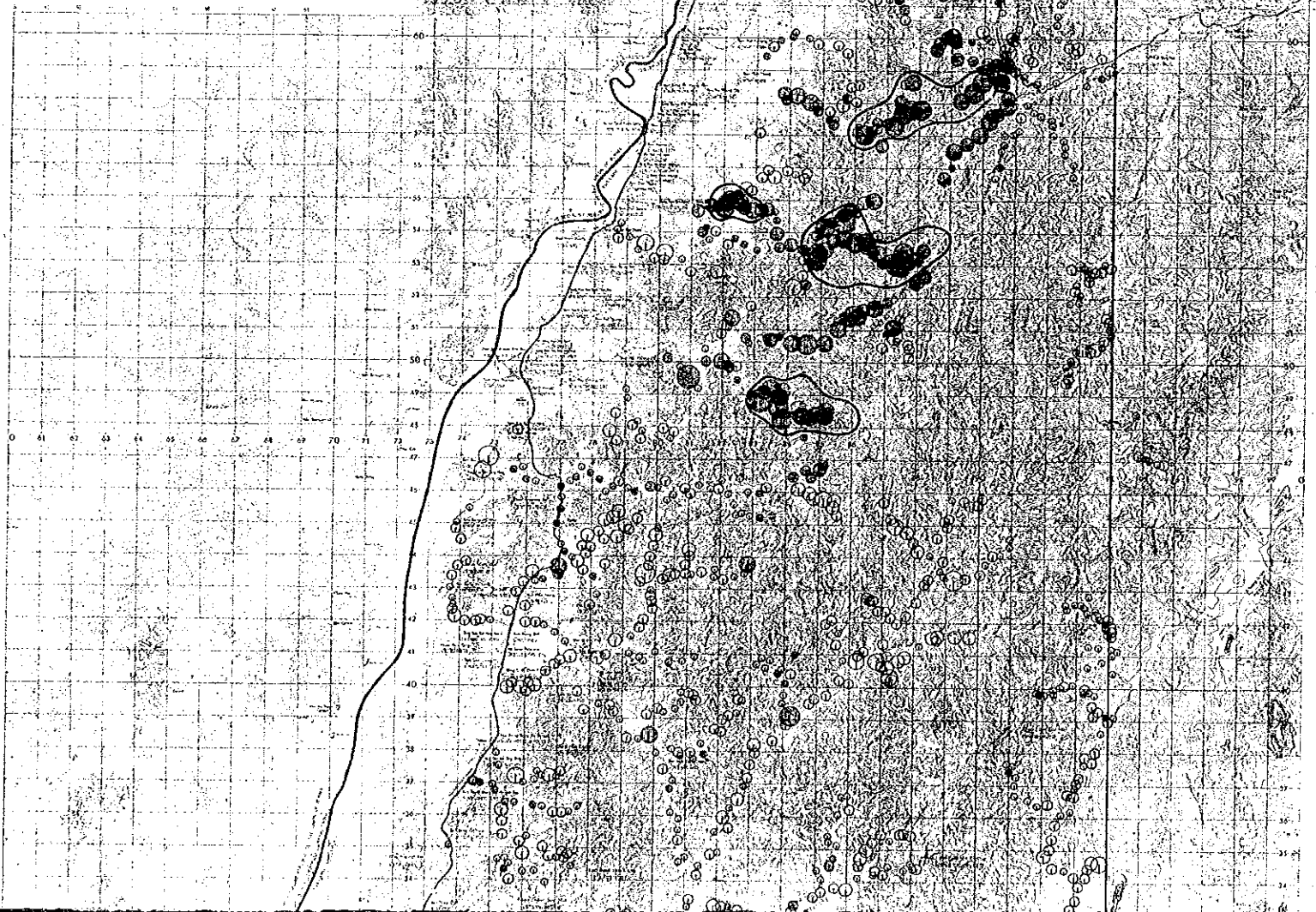
Scale 1:100,000

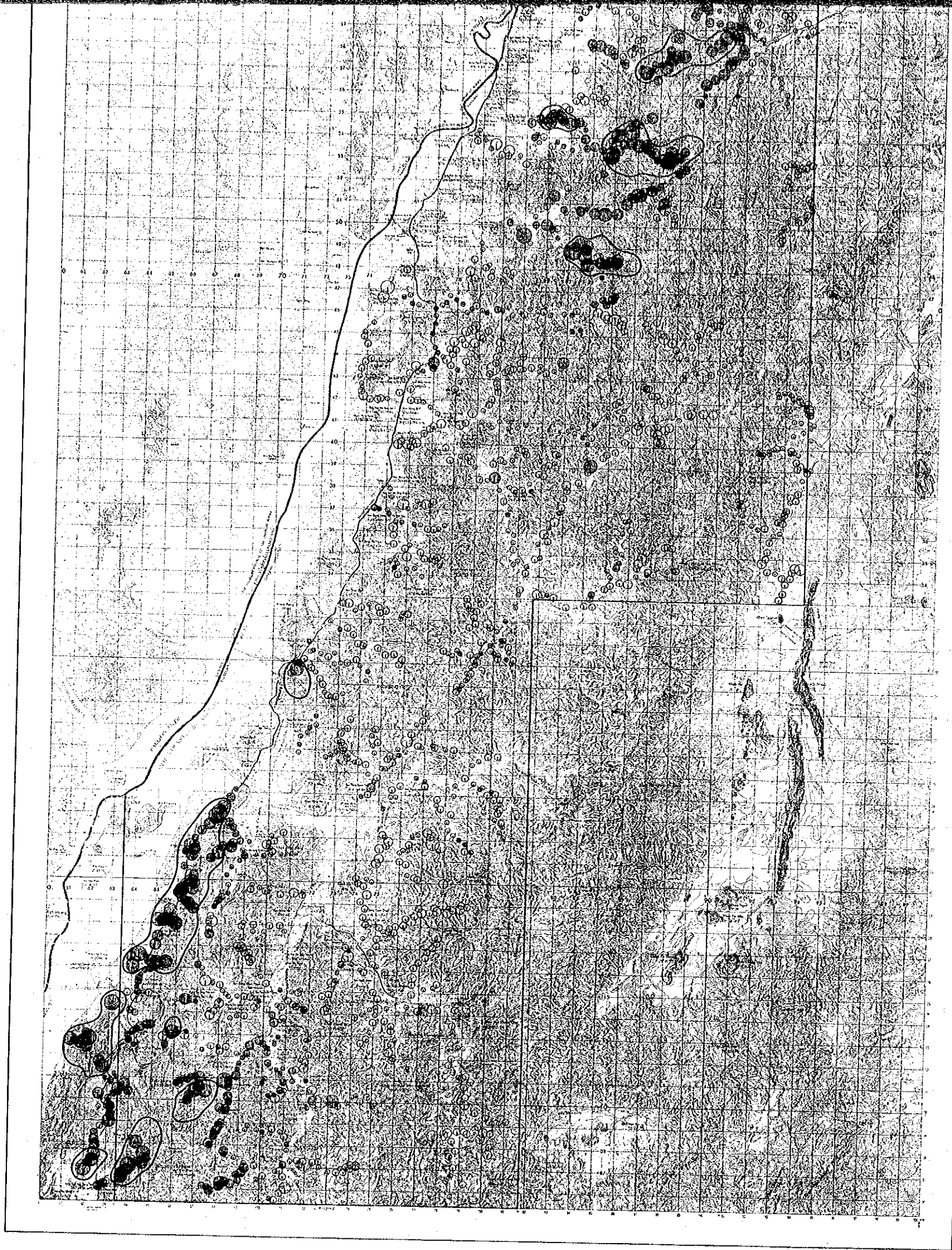


JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN

Feb. 1992

○	anomaly zone	○	≥ 326.56
○		○	≥ 199.47
○		○	≥ 121.92
○		○	≥ 74.52
○		○	≥ 45.95
○		○	≥ 27.84
○		○	≥ 17.01
○		○	≥ 10.46
○		○	≥ 6.35
○		○	≥ 5.00
○		○	≥ 3.00









JICA