

PL.9

GEOLOGICAL SURVEY
OF
THE OMKOI AREA, KINGDOM OF THAILAND
PHASE I

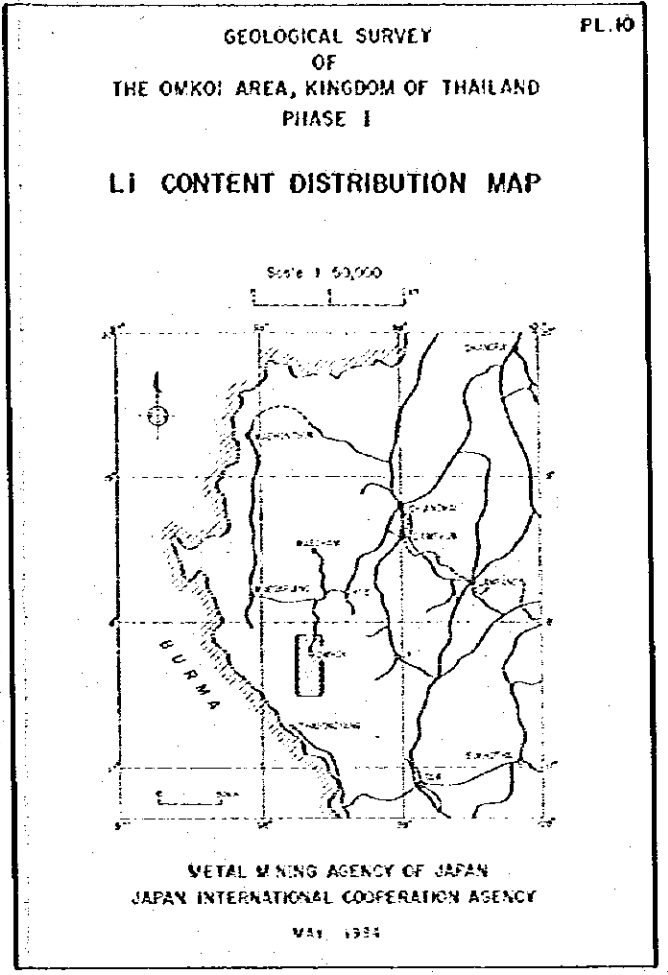
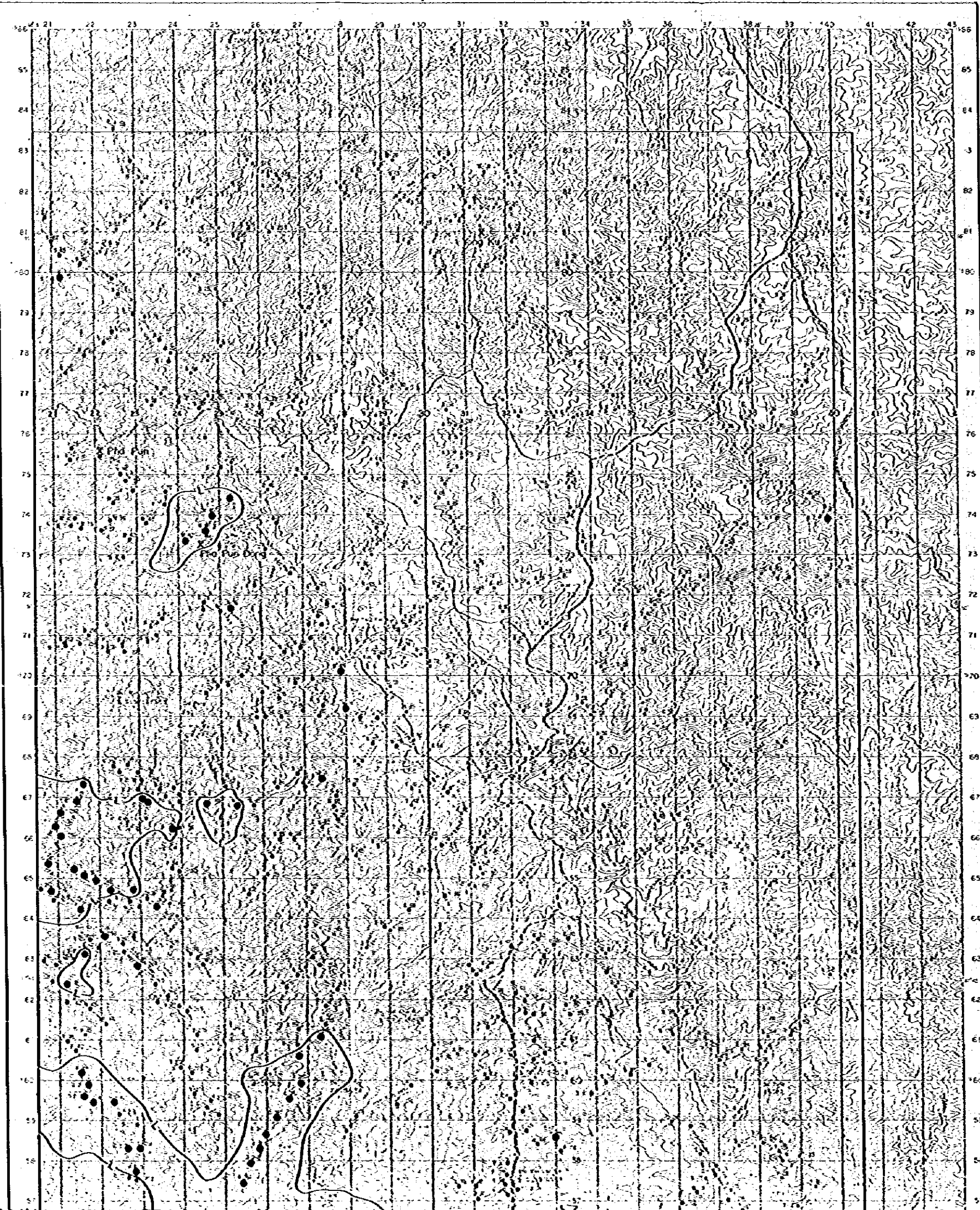
Be CONTENT DISTRIBUTION MAP

Scale 1:50,000

METAL MINING AGENCY OF JAPAN
JAPAN INTERNATIONAL COOPERATION AGENCY
MAY 1984

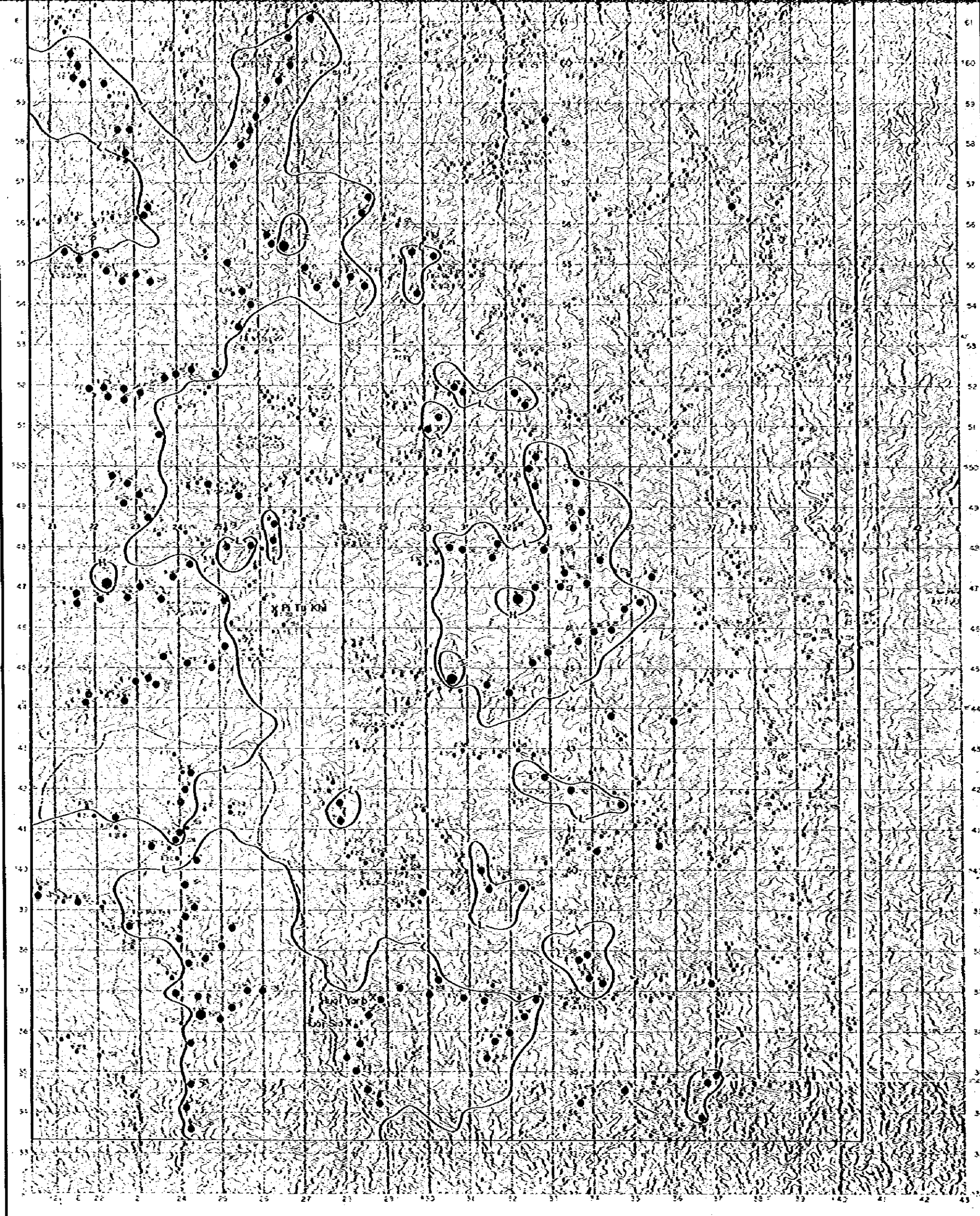
LEGEND

Class	Symbol	Range (ppm)
Anomaly	High (Large circle)	10.5 \leq Be
	Low (Small circle)	7.0 \leq Be < 10.5
High background	Medium circle	4.0 \leq Be < 7.0
Low background	Small dot	Be < 4.0
	X	Active mine
	X	Inactive mine

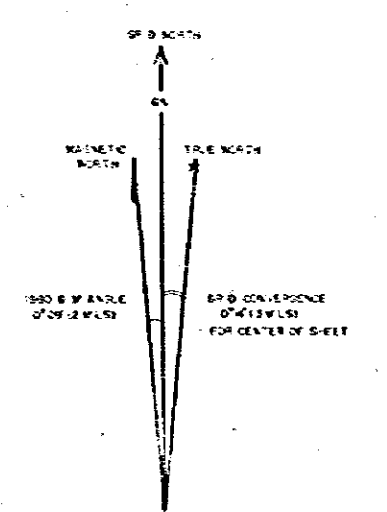


LEGEND

Class	Symbol	Range (ppm)
Anomaly	High (circle with 'H')	$70 \leq Li$
	Low (circle with 'L')	$40 \leq Li < 70$
High background	•	$20 \leq Li < 40$
Low background	•	$Li < 20$
	X	Active mine
	X	Inactive mine



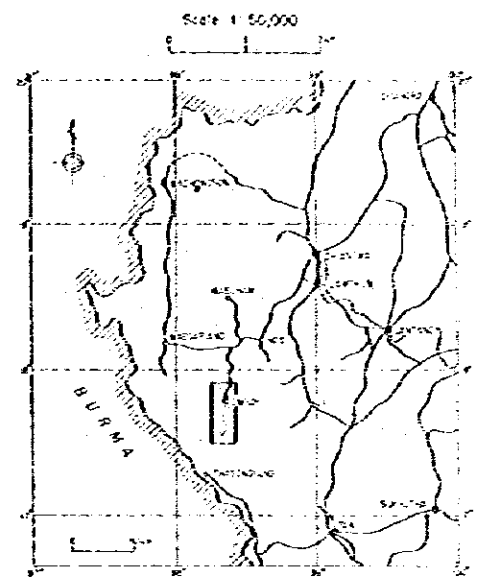
61
60
59
58
57
56
55
54
53
52
51
50
49
48
47
46
45
44
43
42
41
40
39
38
37
36
35
34
33



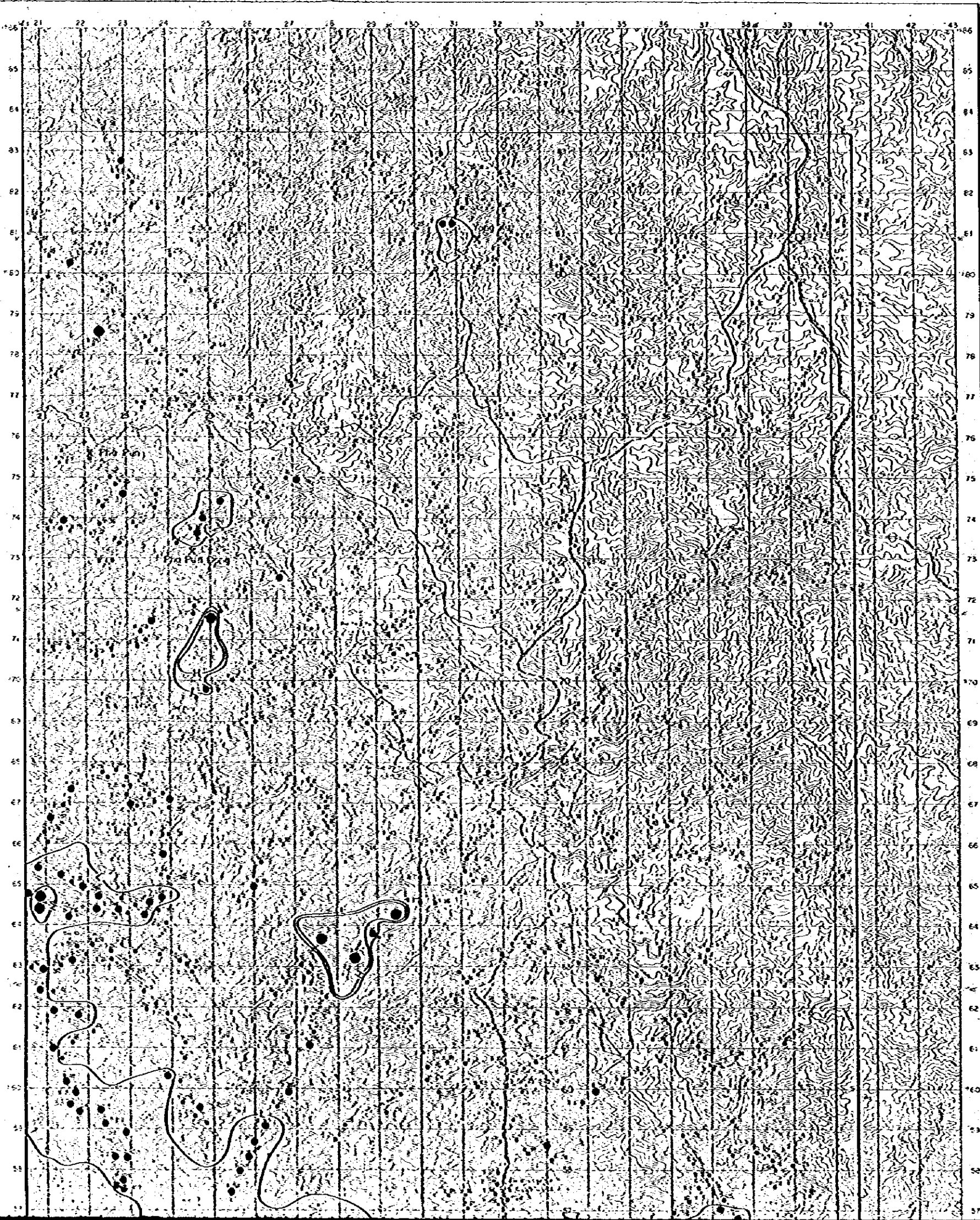
GEOLOGICAL SURVEY
OF
THE ONKOI AREA, KINGDOM OF THAILAND
PHASE I

PL. II

F CONTENT DISTRIBUTION MAP

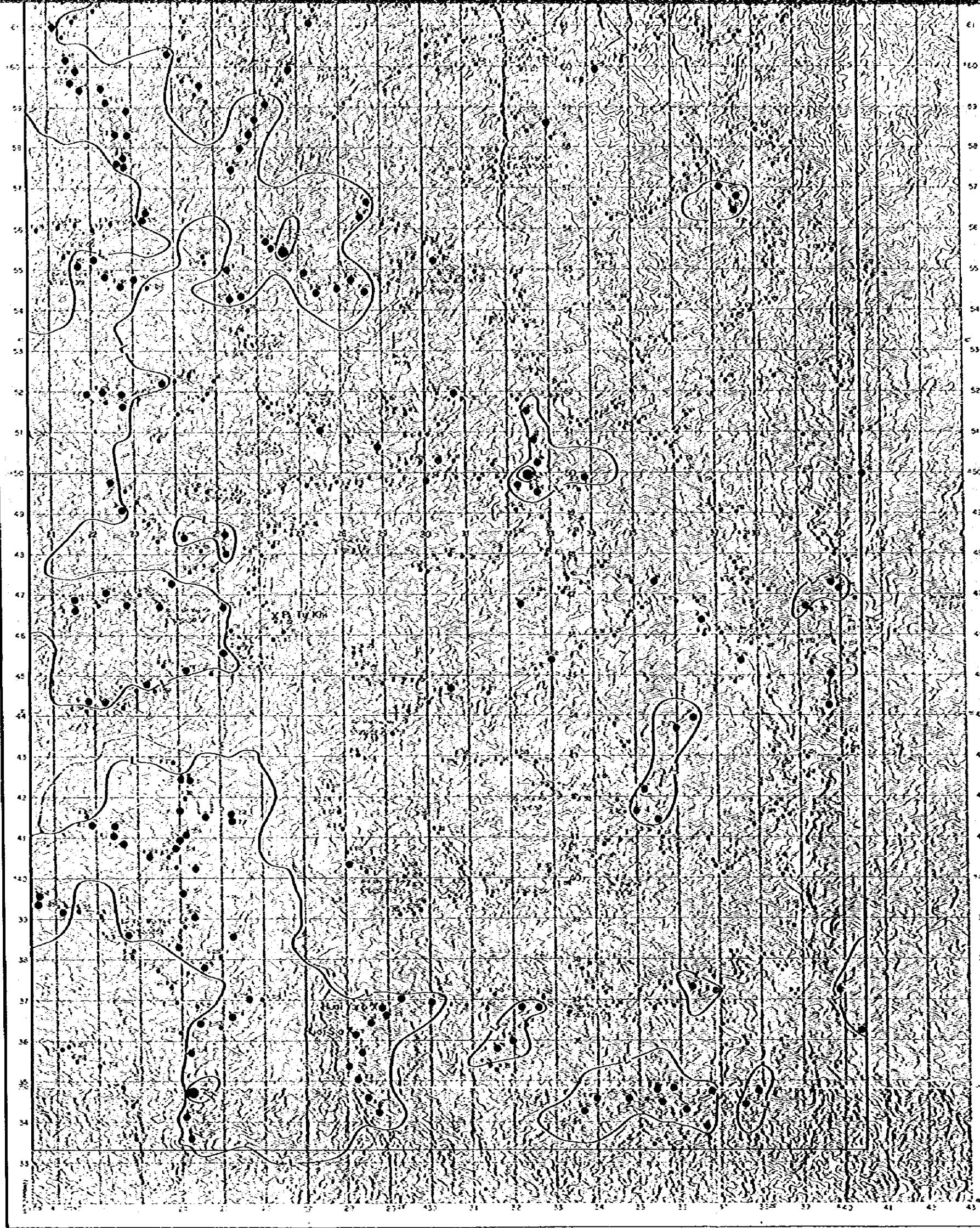


METAL MINING AGENCY OF JAPAN
JAPAN INTERNATIONAL COOPERATION AGENCY
MAY 1954



LEGEND

Class	Symbol	Range (ppm)
Anomaly	High (circle with 'H')	$850 \geq F$
	Low (circle with 'L')	$440 \leq F < 850$
High background	•	$230 \leq F < 440$
Low background	•	$F < 230$
	✕	Active mine
	✕	Inactive mine



61
60
59
58
57
56
55
54
53
52
51
50
49
48
47
46
45
44
43
42
41
40
39
38
37
36
35
34
33

