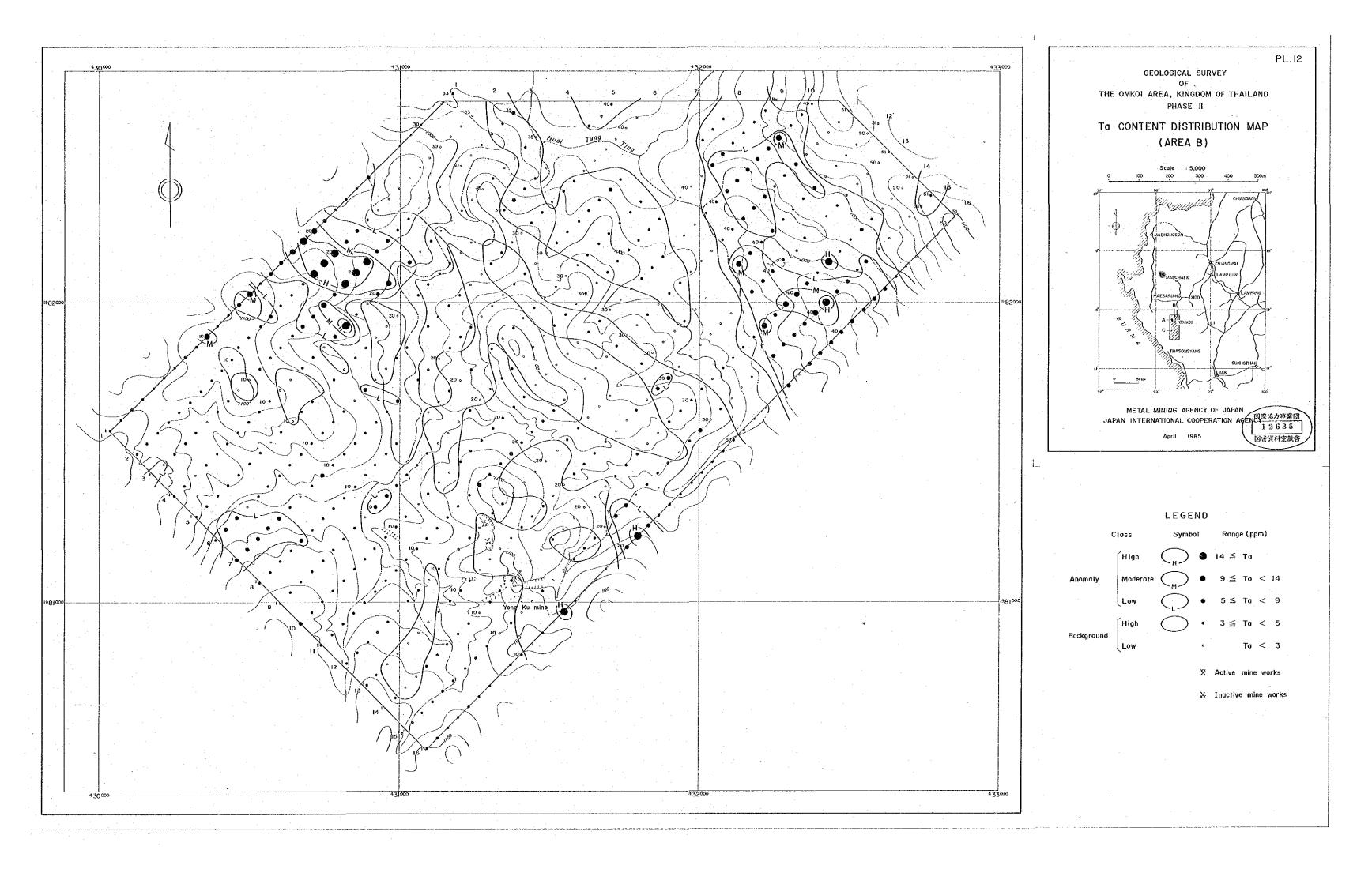
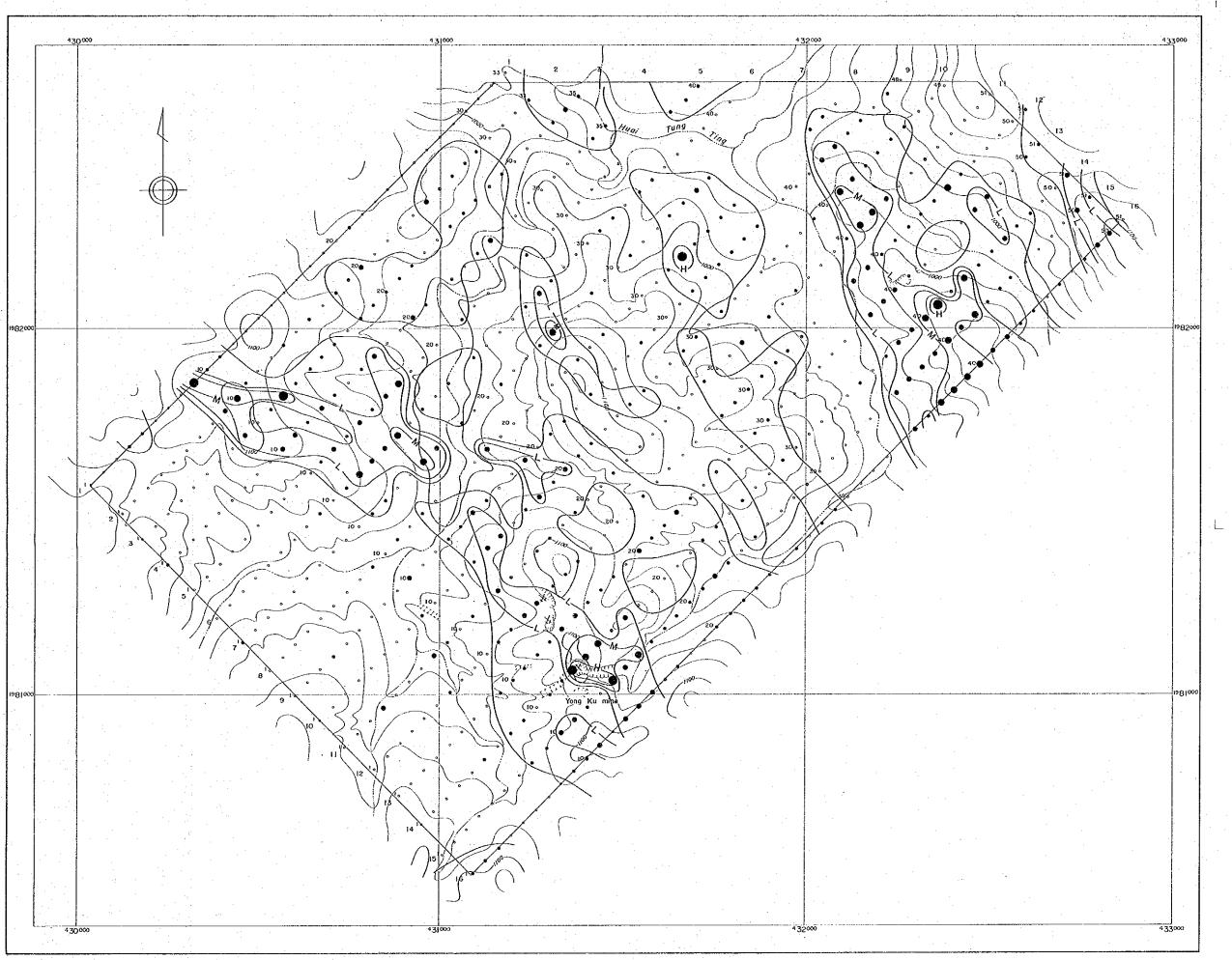
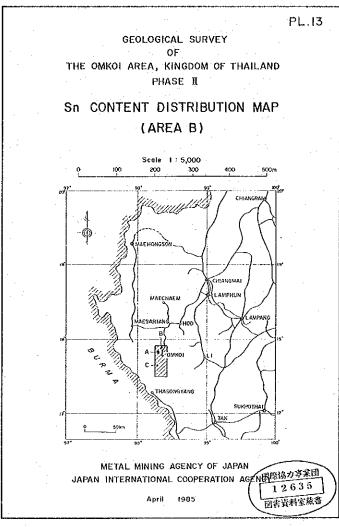


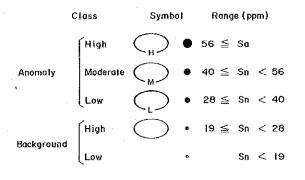
Active mine works

★ Inactive mine works



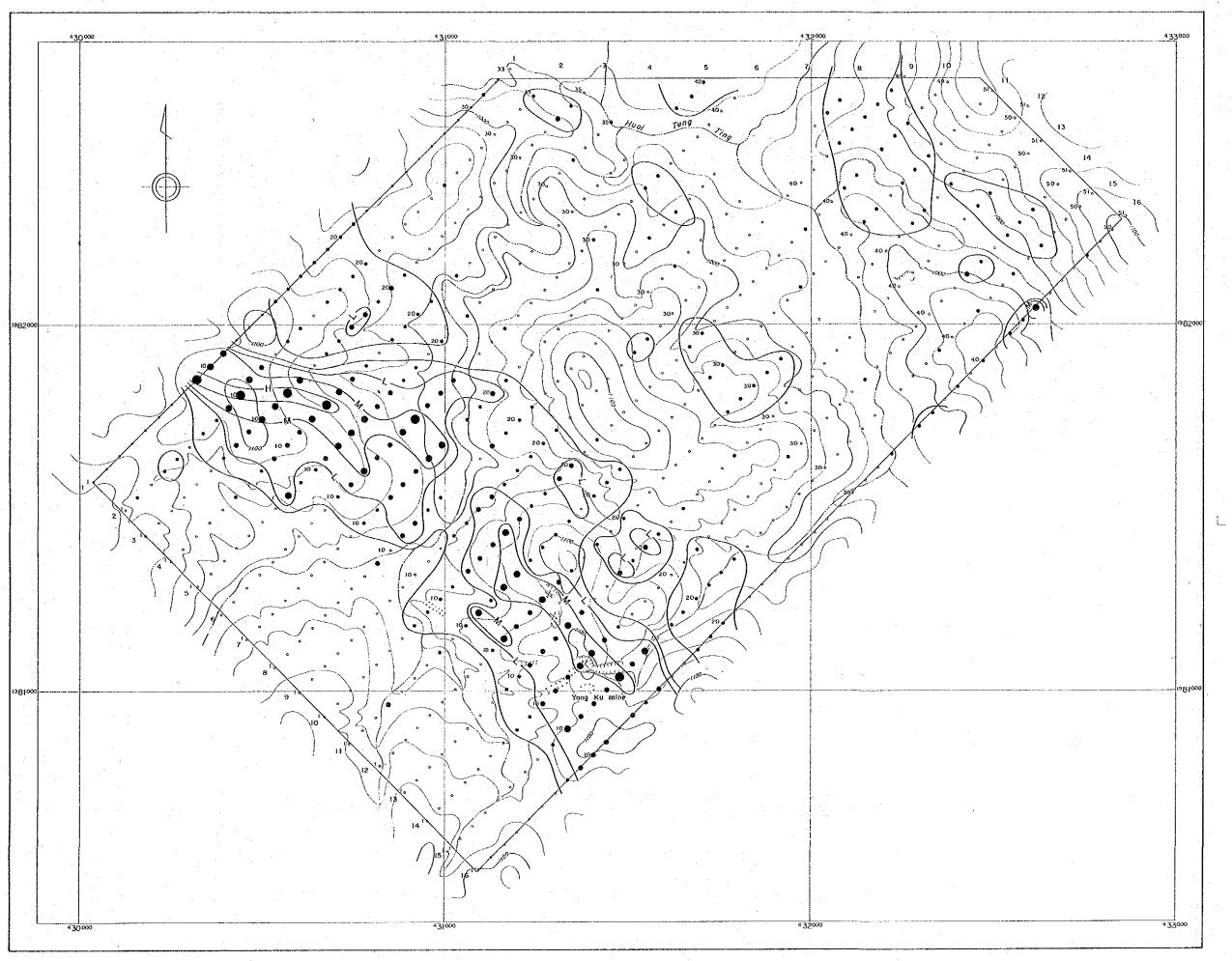


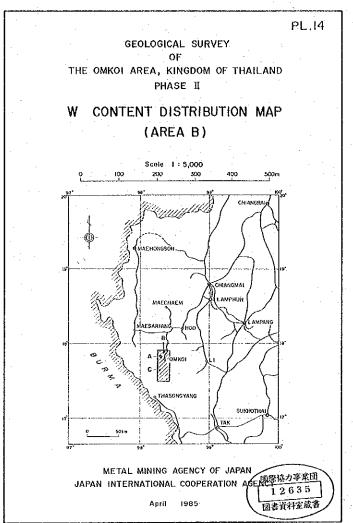


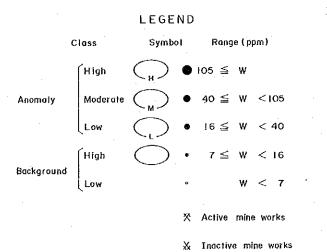


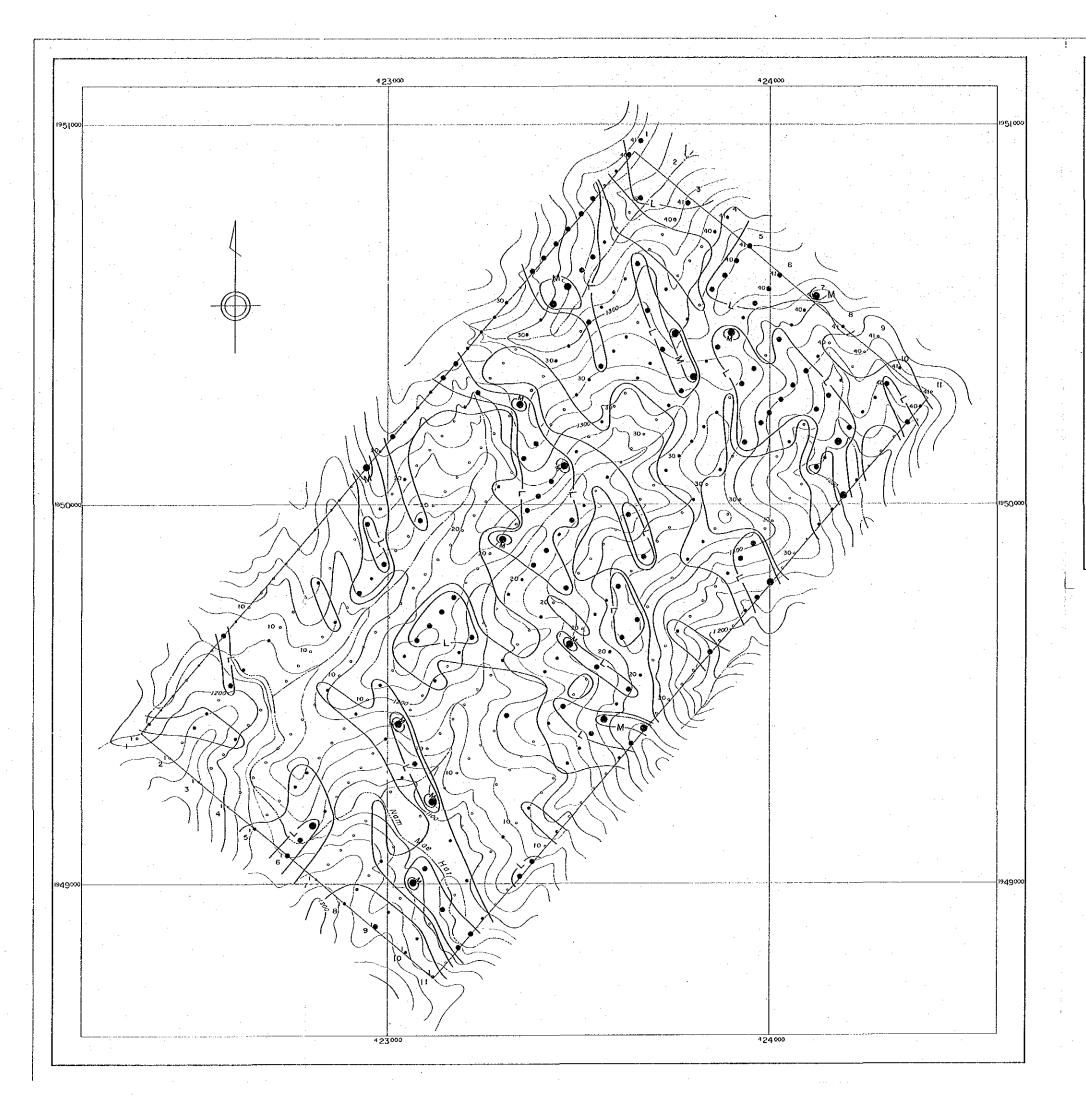
C Active mine work

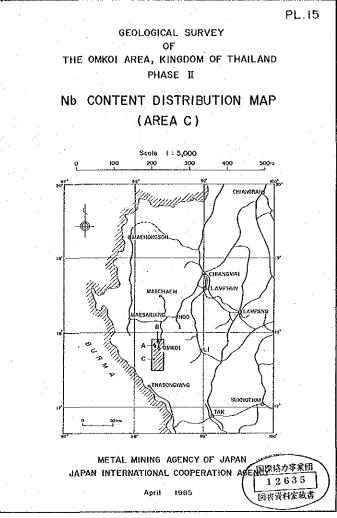
★ Inactive mine works

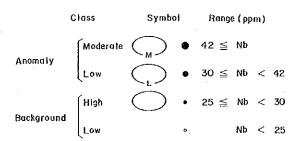


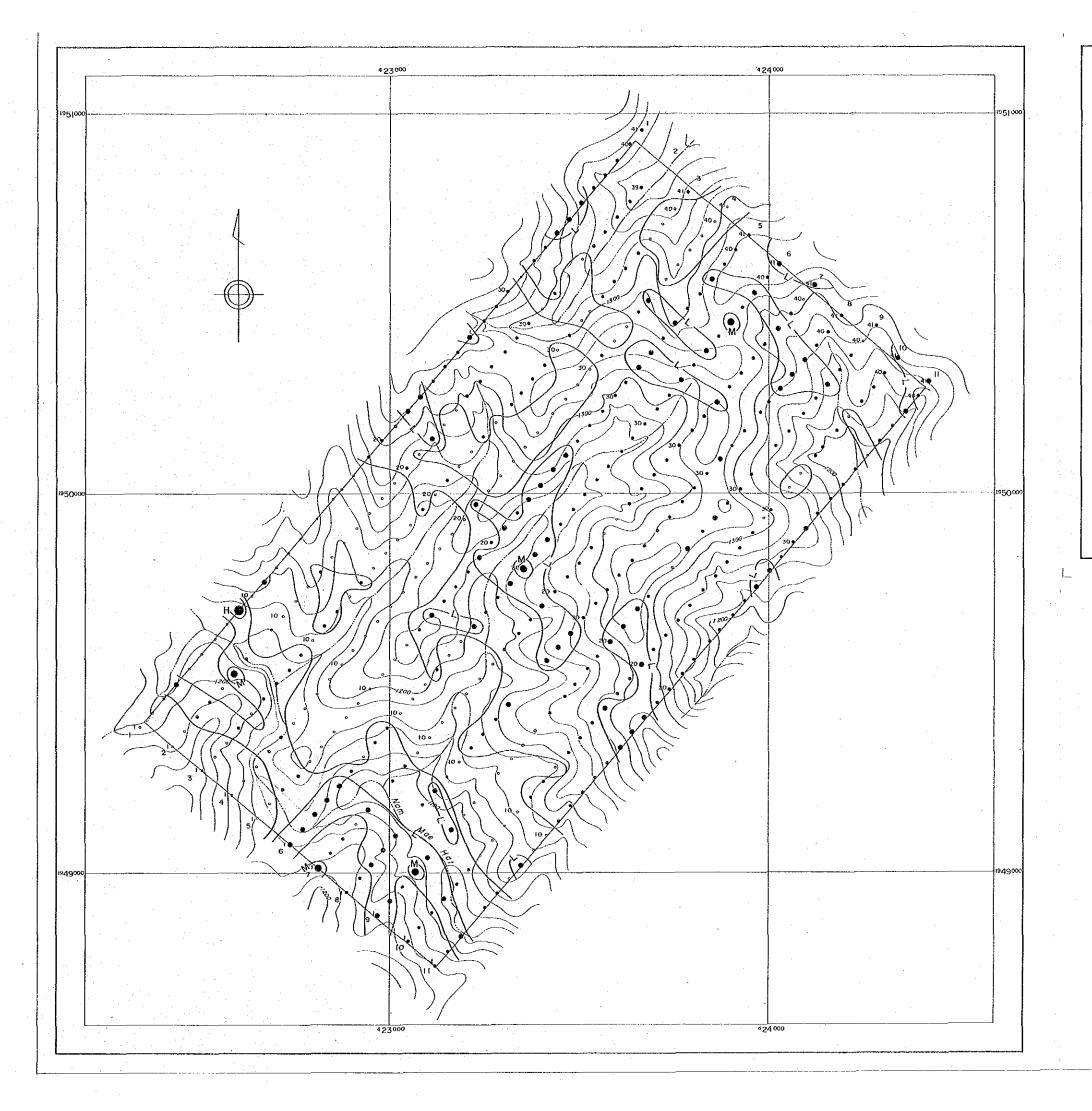


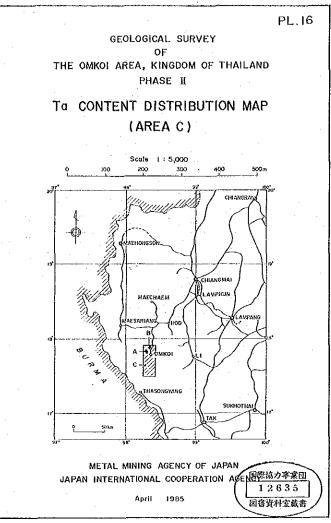


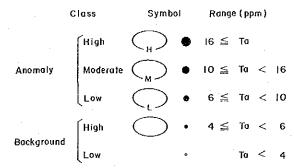


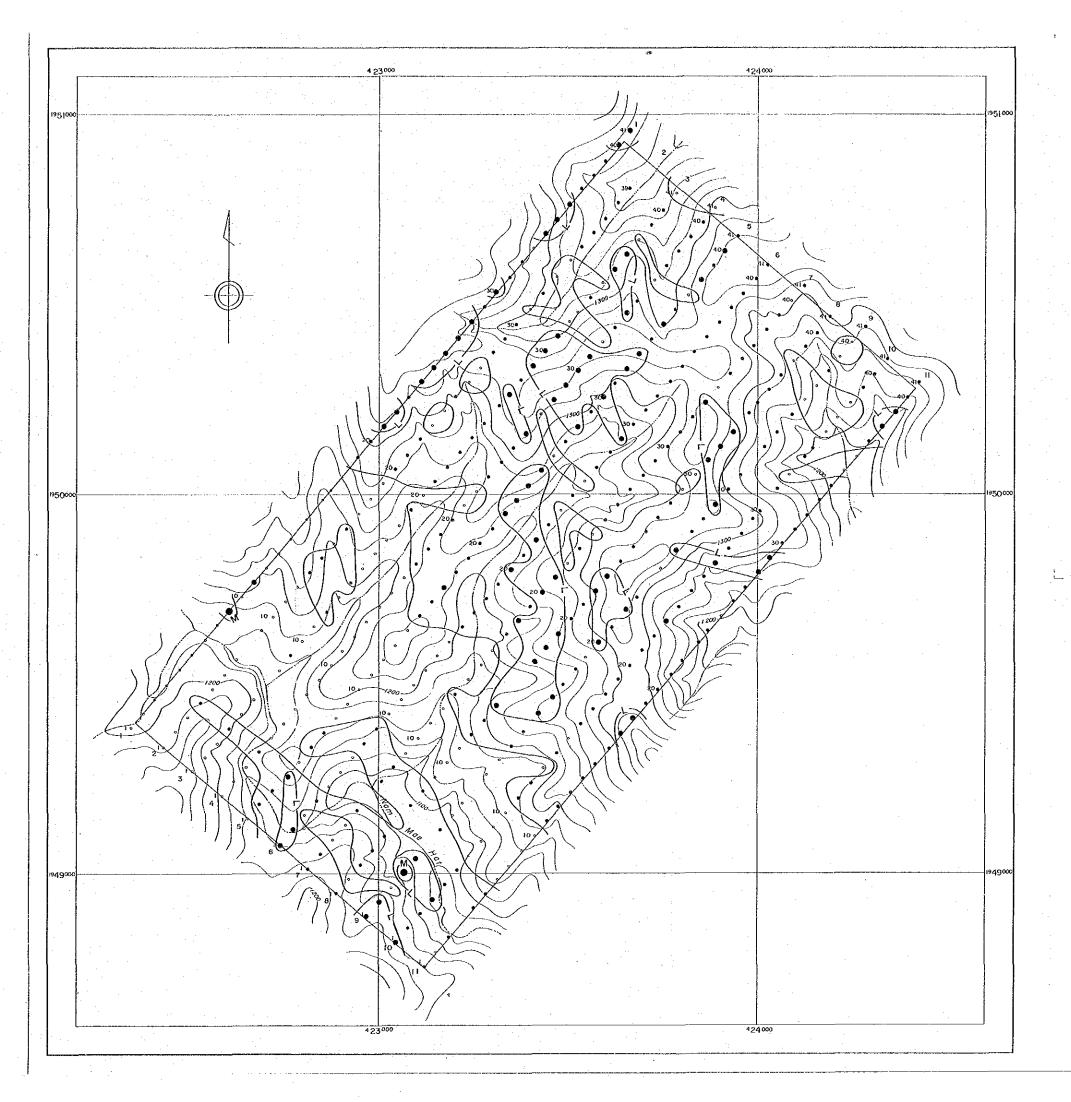


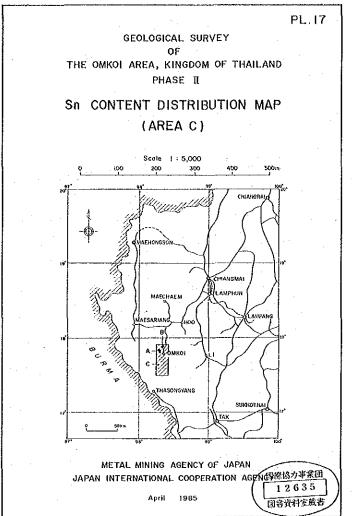


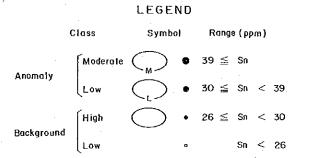


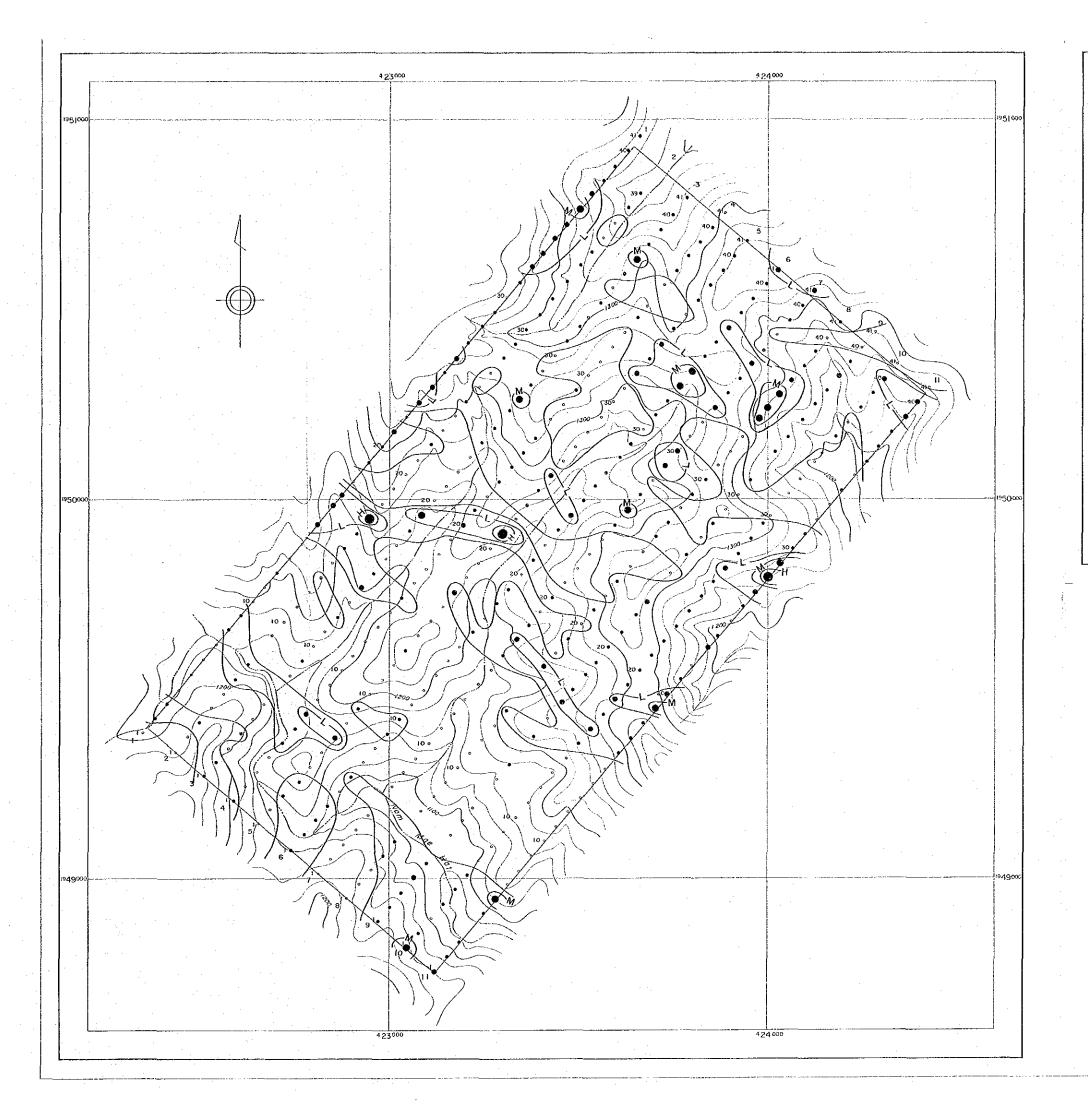


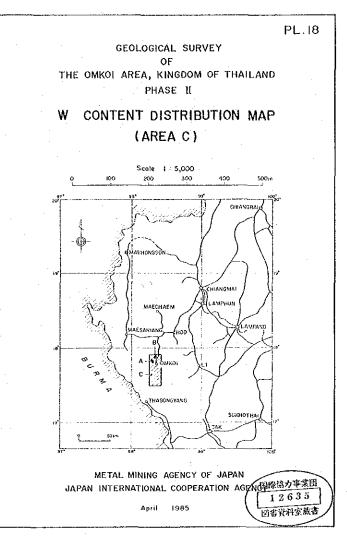


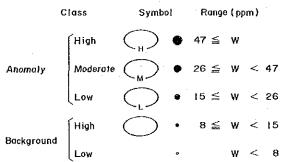


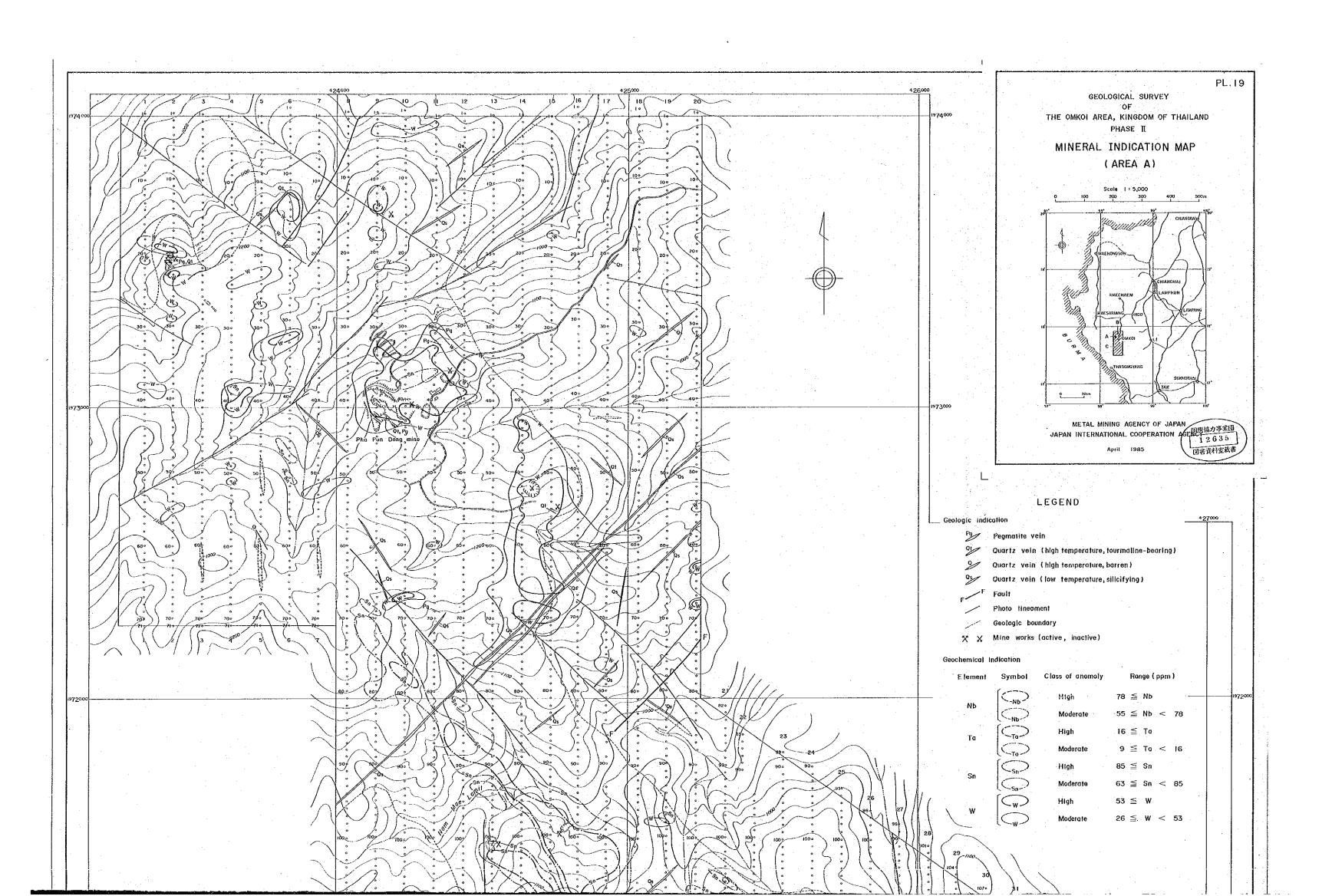


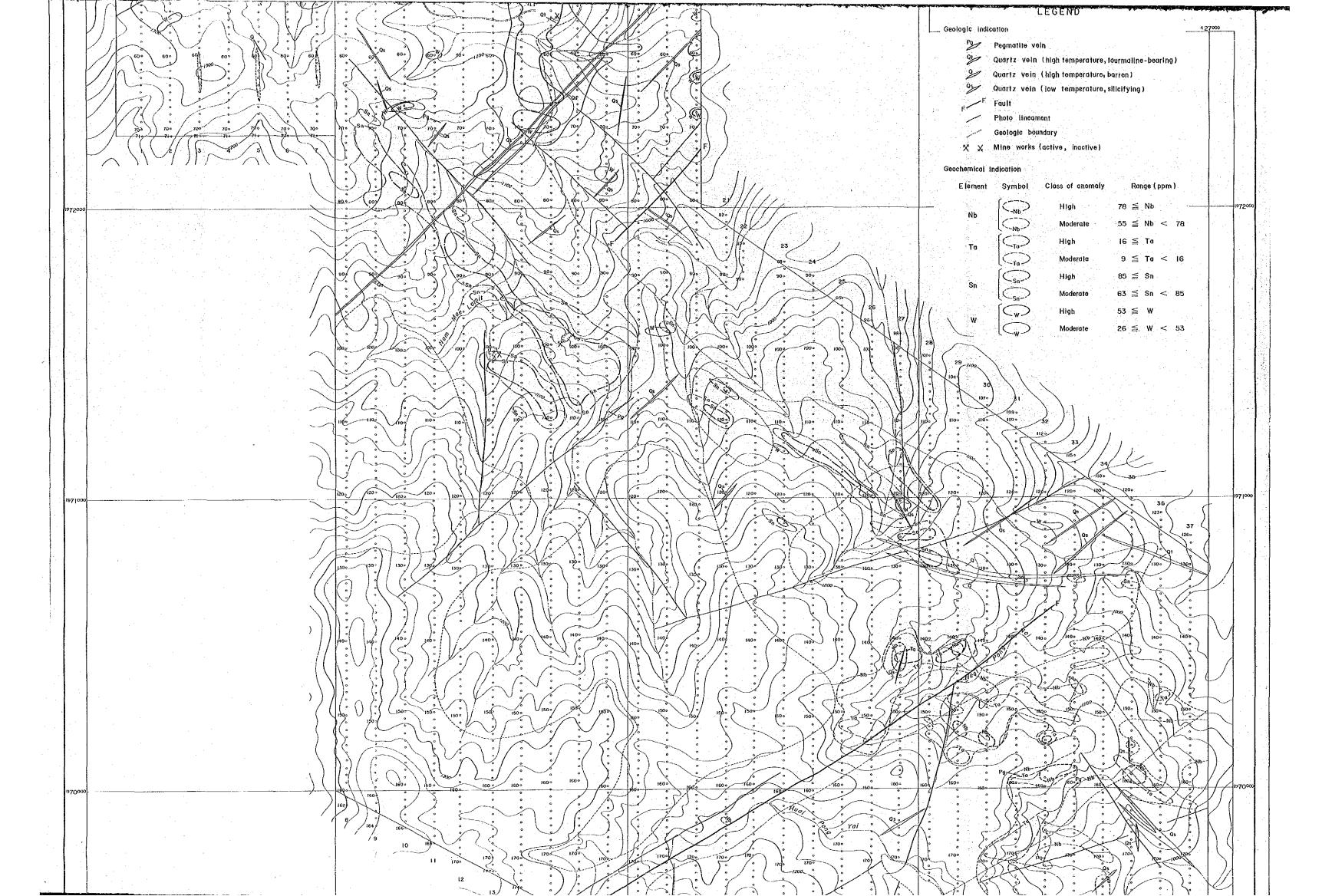


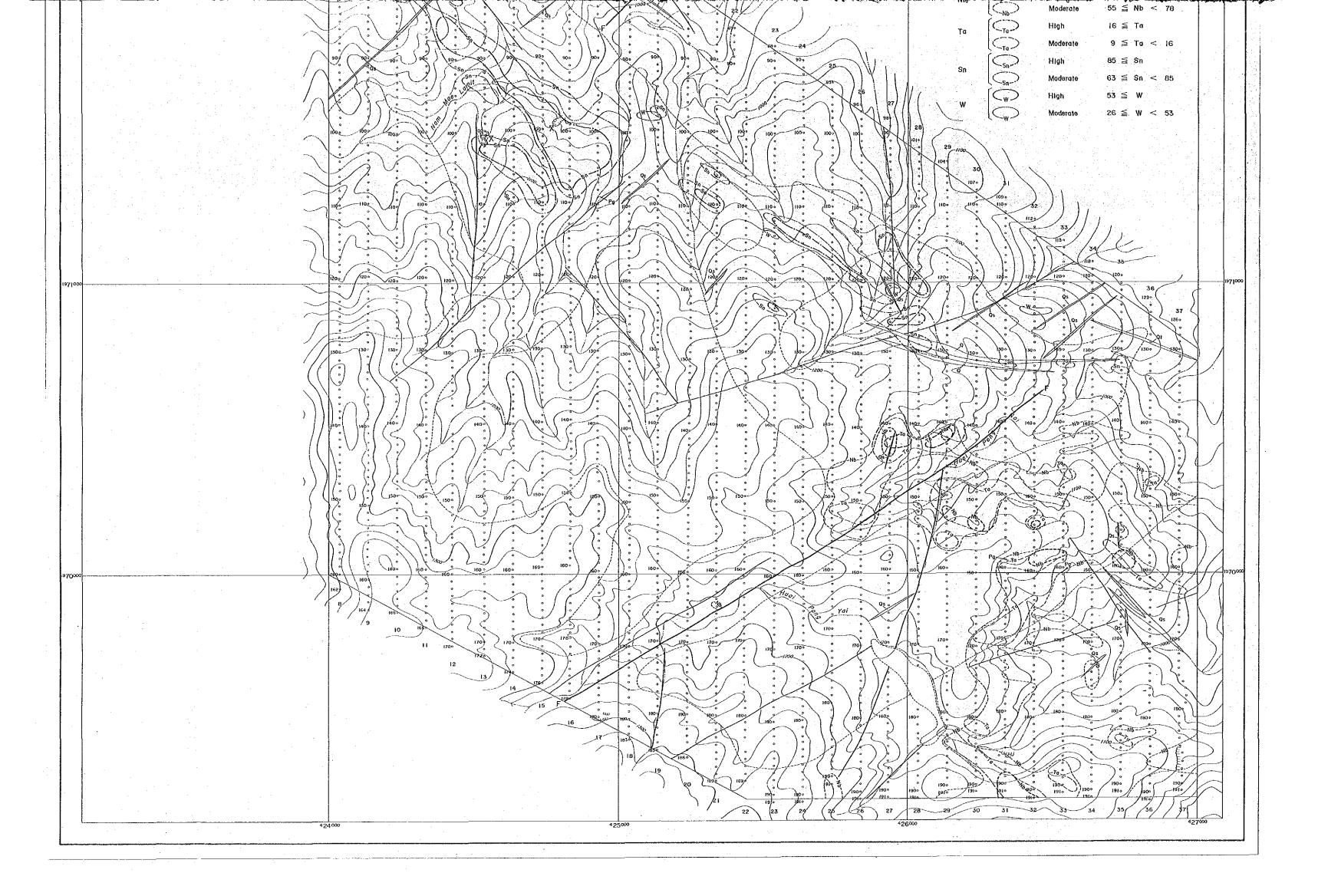


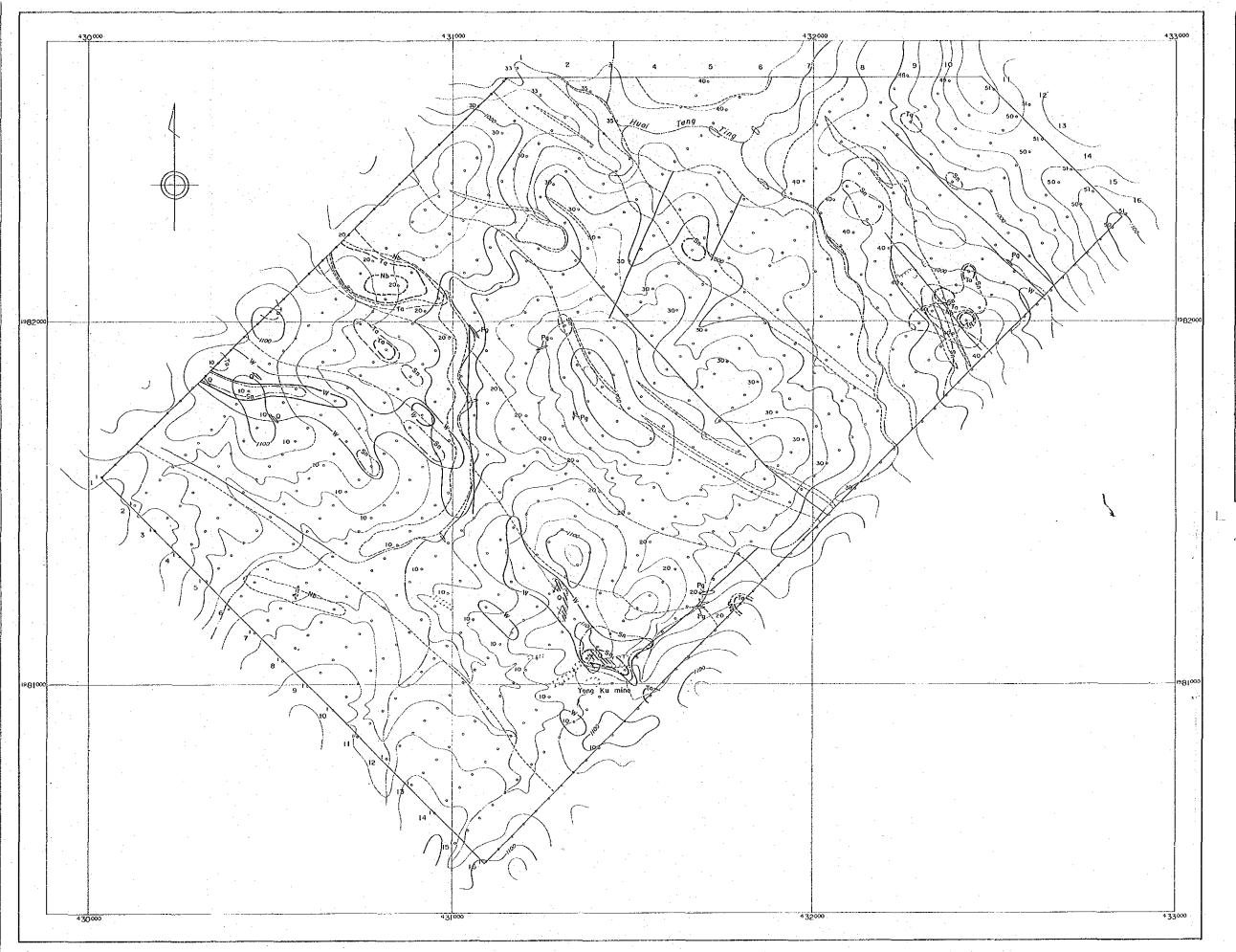


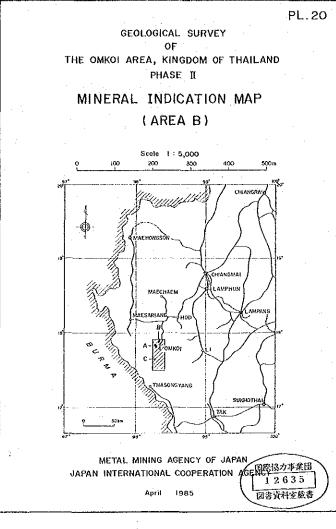












Geologic	indication	

Pegmatite vein

Ouartz vein

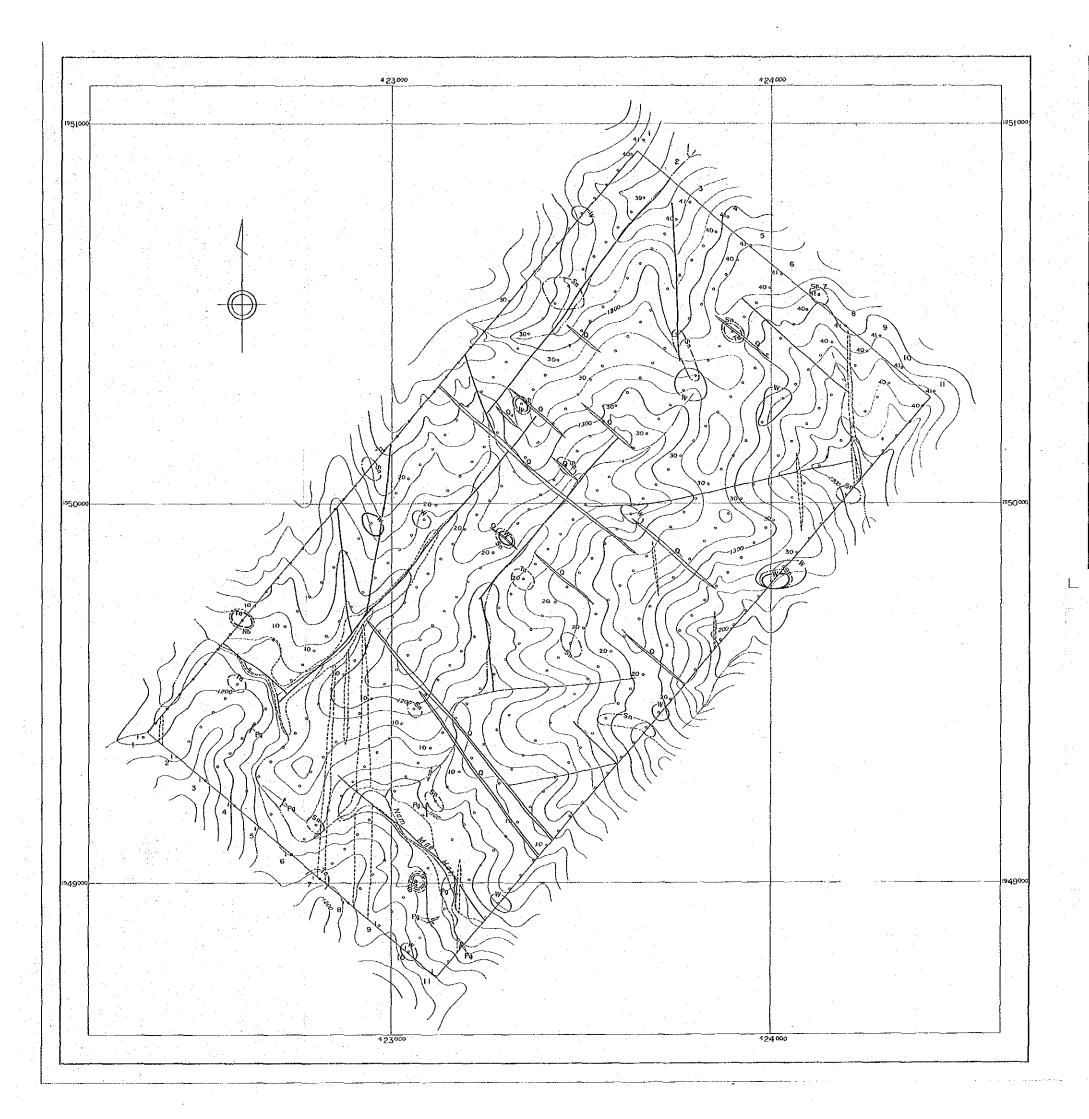
Photo lineament

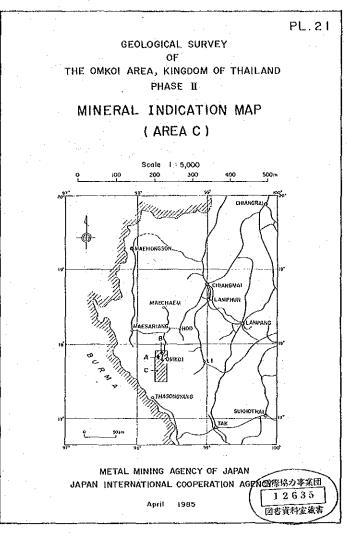
Geologic boundary

💢 🐰 Mine works (active, inactive)

Geochemical indication

Element	Symbol	Class of anomaly	Ronge (ppm)
Nb (C		High	55 ≦ Nb
	(CND	Moderate	42 ≦ Nb < 55
Ta (C	$\left(\begin{array}{c} \\ \\ \end{array} \right)$	High	4 ≦ To
	$\left\langle \left\langle \right\rangle \right\rangle$	Moderate	9 ≦ Ta < 14
Sn	$\left(\subset_{s_n} \right)$	High	56 ≦ Sn
	(Sn)	Moderate	40 ≦ S _n < 56
w	$\langle \rangle$	High	105 ≦ W
	$\langle \rangle$	Moderate	40 ≦ W < 105





Geologic indication

Pegmatite ve

Quartz vei

Photo lineament

Geologic boundary

Geochemical indication

Element	Symbol	Class of anomaly		Ra	nge i	(թթո	1)
Nb	(Nb)	Moderate	42	٧	Nb		
Ta ·	(To)	High	16	Y.	Ta		
10	$\left(\begin{array}{c} \\ \\ \end{array} \right)$	Moderate	10	٧	Ta	<	16
Sn	$\langle s_n \rangle$	Moderate	39	\	Sn		
. W		High .	47	¥	W		
		Moderate	26	¥	W	<	47

