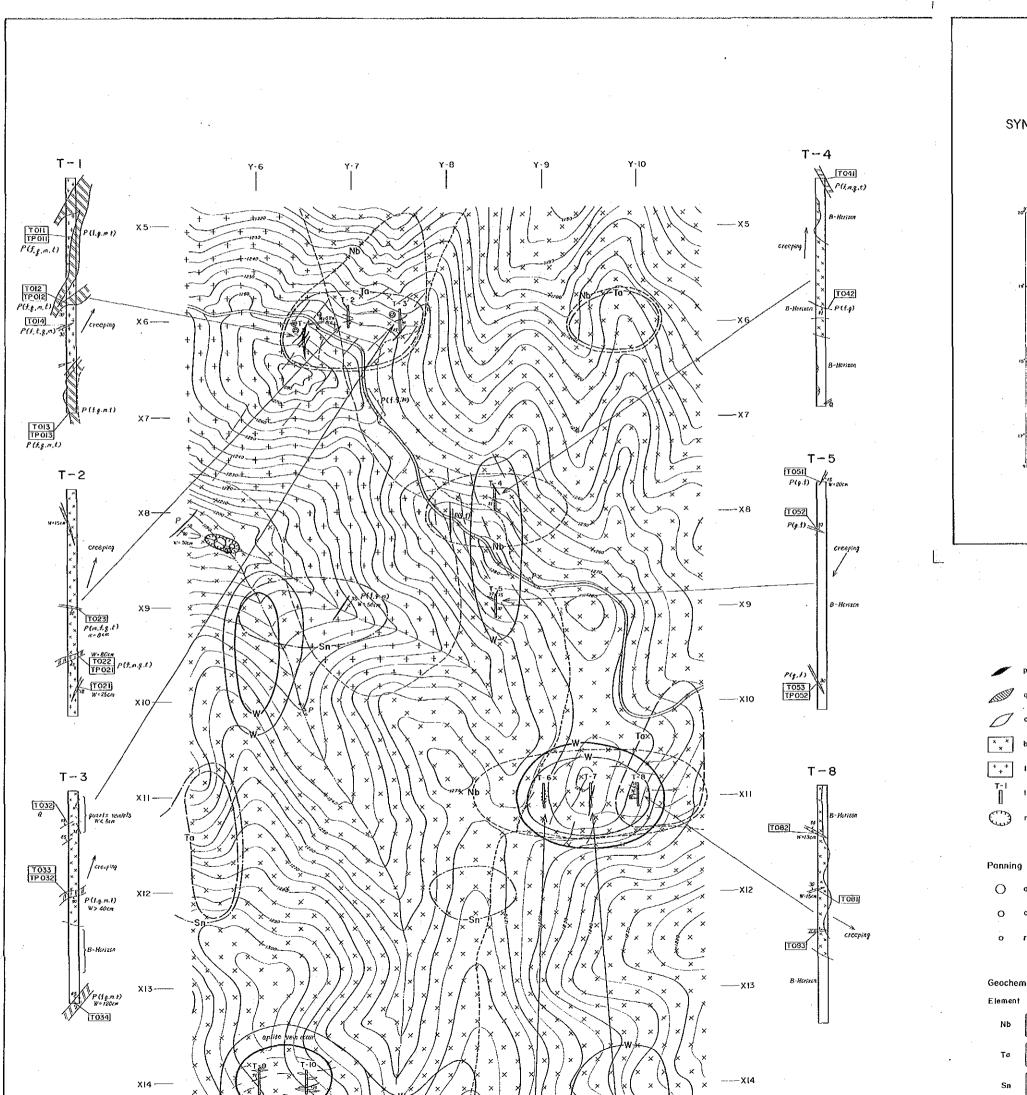


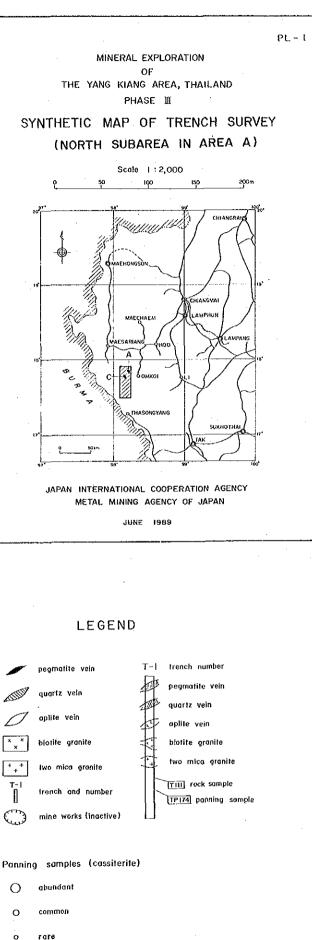
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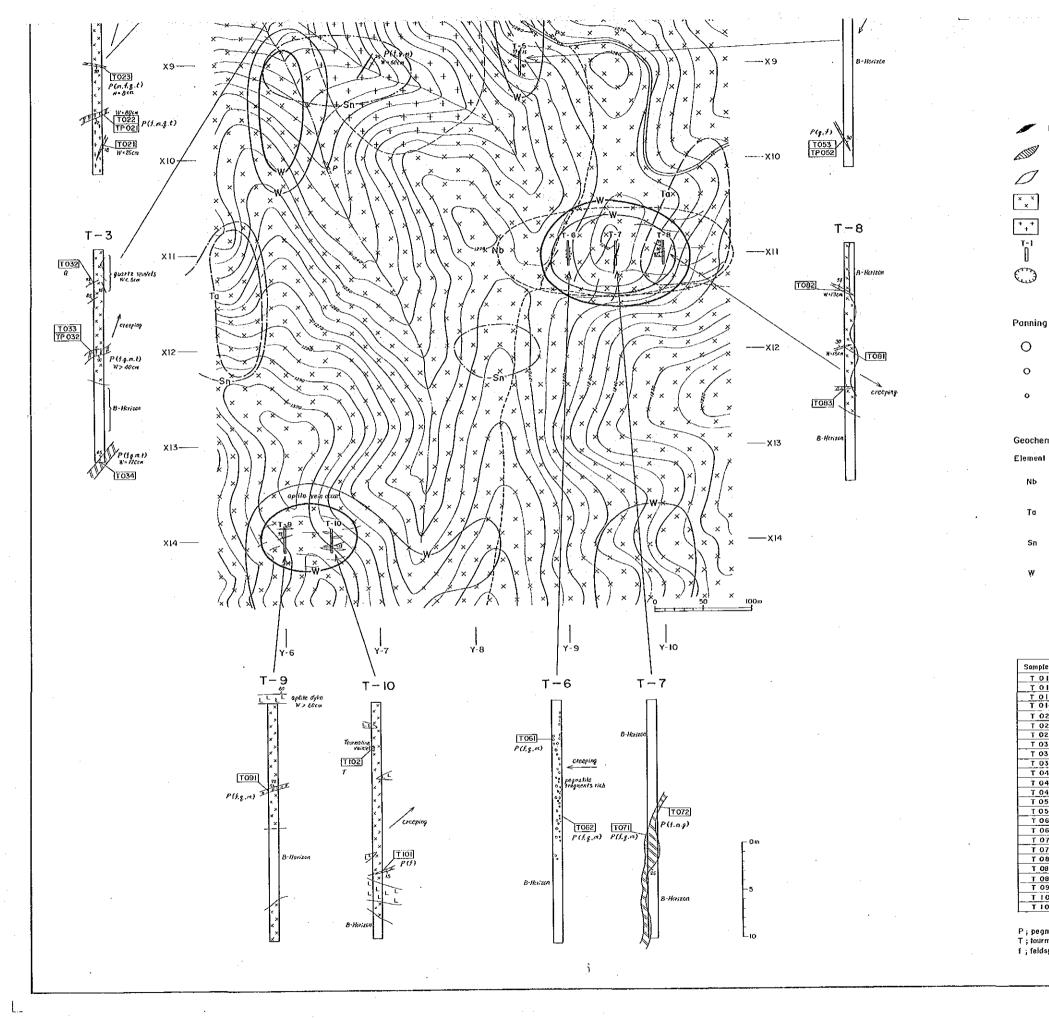
NЪ

Τđ

Sn

nical	indic	ation
Sva	nbol	Class

t	Symbol	Class .	Range(ppm)
	$\left(\bigcirc \right)$	high	49 ≦ Nb
	$\langle \rangle$	moderate	37 ≦ Nb < 49
	$\langle \rangle$	high	27 <u>≤</u> Ta
		moderate	6 ≦ Ta < 27
	$\langle \circ \rangle$	high	79 ≦ Sn
	\sim	moderate	6 ≦ Sn < 79
			•



LEGEND

pegmatite vein	τ-1	treach number
quartz vein	A	pegmotite vein
ducing form	TITLE	quartz vein
aplite vein	4	aplite vein
blotite granite		blotite granite
two mica granite		two mica granite
trench and number		TIH rock sample
mine works (inactive)		

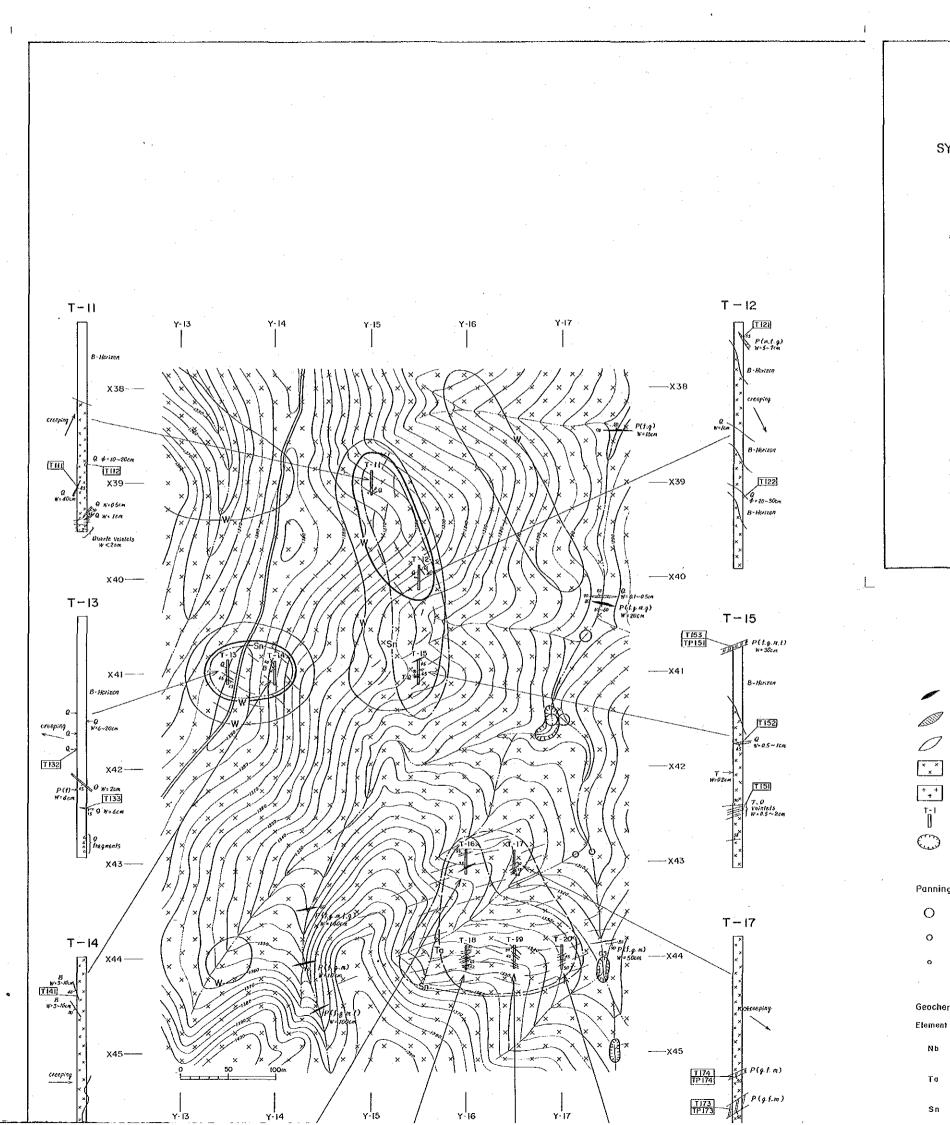
Panning samples (cassiterite)

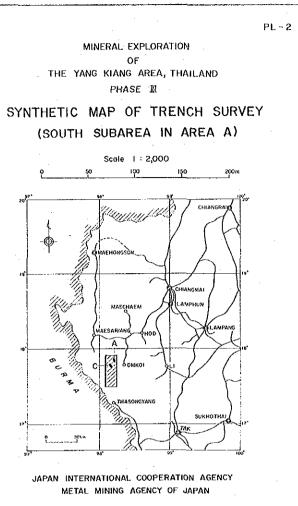
Geochemical indication

Symbol	Class	Range (ppm)
(\Box)	high	45 ≦ Nb
()	moderate	37 ≦ Nb < 49
$(\Box$	high	27 <u>\$</u> To
$\langle G \rangle$	moderate	16 ≦ To < 27
$\langle \bigcirc \rangle$	high	79 ≦ Sn
	moderate	6¦ ≦ Sn < 79
$(\bigcirc$	high	77 ≦ W
۱ŵ	moderate	46 ≦ ₩ < 77

le No.	Sn(%)	W (%)	Nb(spm)	Ta(ppm)	remarks
ш	0.004	0.001	40	18	Plf.q.m.l)
12	0.005	0.000	35	27	Pff.q.m.l)
13	0.004	0.001	32	13	Pff.g.m.ff
114	0.005	0.000	15	<10	P(1,1,q,m)
121	0.004	0.001	16	<10	ft.p.i.mJ9
22	0.003	0.001	82	48	P(f,m,q,t)
23	0.008	0.001	24	42	P(m.f.q.l)
32	0.001	0.001	5	<10	Q
33	0.011	0.001	80	41	P(f,q,m,t)
)34	0.007	0.001	74	57	P(f.q.m.t)
041	0.004	0.002	98	31	P(f.m.q.t)
942	0.001	0.000	11	<10	P(qt)
143	0.001	0.001	15	<10	Pla.f)
51	0.002	0.002	42	23	P(q.t)
53	0.003	0.002	15	<10	P(q.f)
961	0.003	0.002	21	<10	P(f,q,m)
62	0.003	0.002	37	20	P(f,q.m)
071	0.002	100.0	74	39	P[f.q.m]
072	0.002	0.001	21	11	P(f,m,q)
180	S10.0	0.002	88	34	P(f.q.m)
38.2	0.002	0.001	12	<10	P(1.q.m)
)83	0.004	0.001	30	81	P(1.g,m)
1 90	0.005	0.030	23	< 0	P(f.q.m)
01	0.003	0.006	16	<10	P(1)
02	0.003	0.002	21	<10	Т

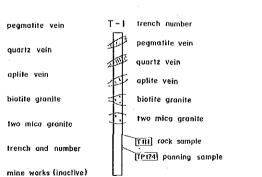
P;pegmotite vein, Q;quartz vein ar quartz black T;taurmaline vein f;feldspar, q;quartz, m;muscovite,t;taurmaline





JUNE 1989

LEGEND



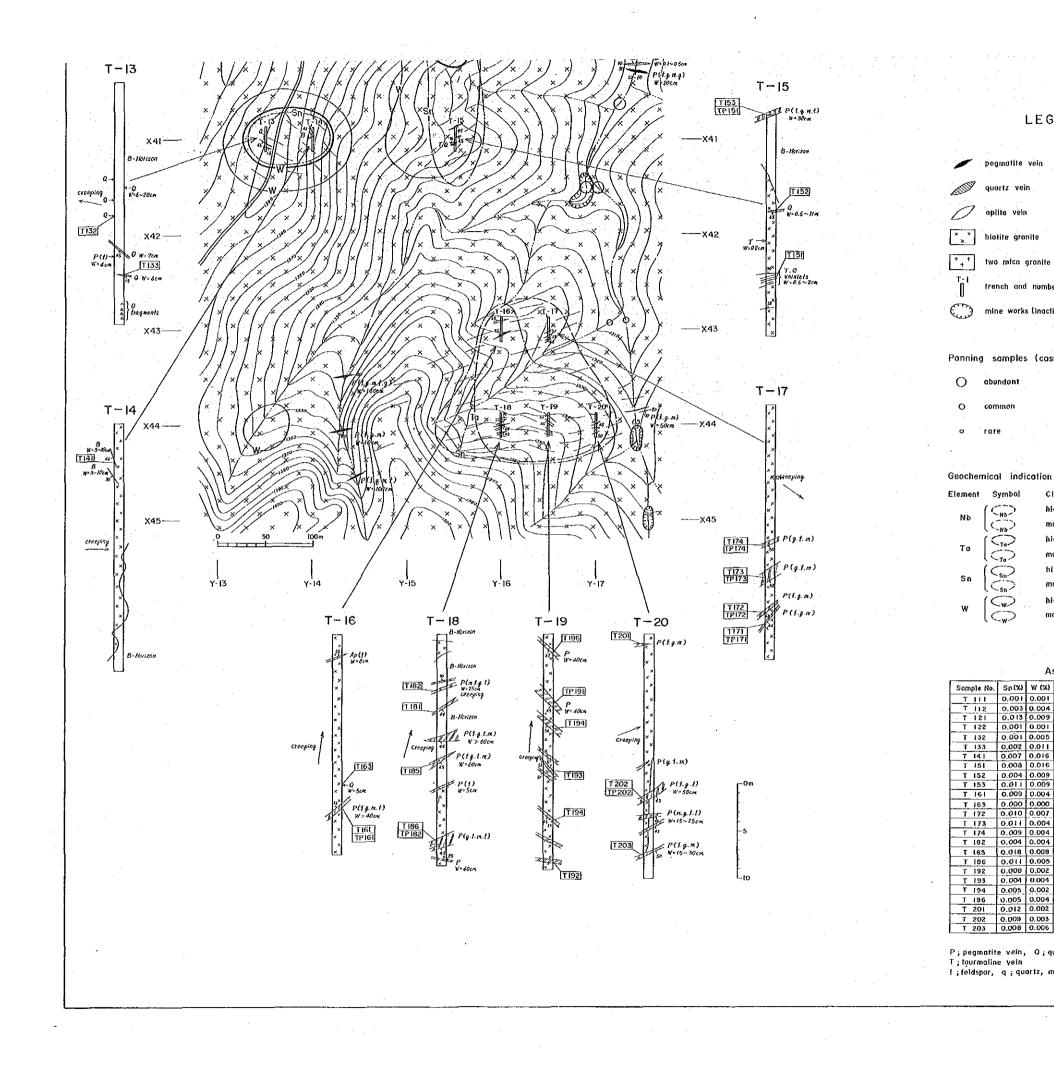
Panning samples (cassiterite)

abundan

rare

Geochemical indication

Symbol	Class	Range (ppm)
$\langle \dots \rangle$	high	49 ≦ Nb .
$\langle \rangle$	moderate	37 ≦ Nb < 49
$\langle \rangle$	high	27 ≦ Ťo
Ğ,	moderate	i6 ≦ To < 27
Ö	high	79 ≦ Sn
$\langle \rangle$	moderate	61≦Sq < 79



LEGEND

pegmatite veia ouortz vein oplite vein biolite granite two mica granite trench and numbe mine works (inactive)

T-I trench number A pegmatité vein wartz vein oplite vein biolite granite two mica aranite TIII rock sample TP174 panning sample

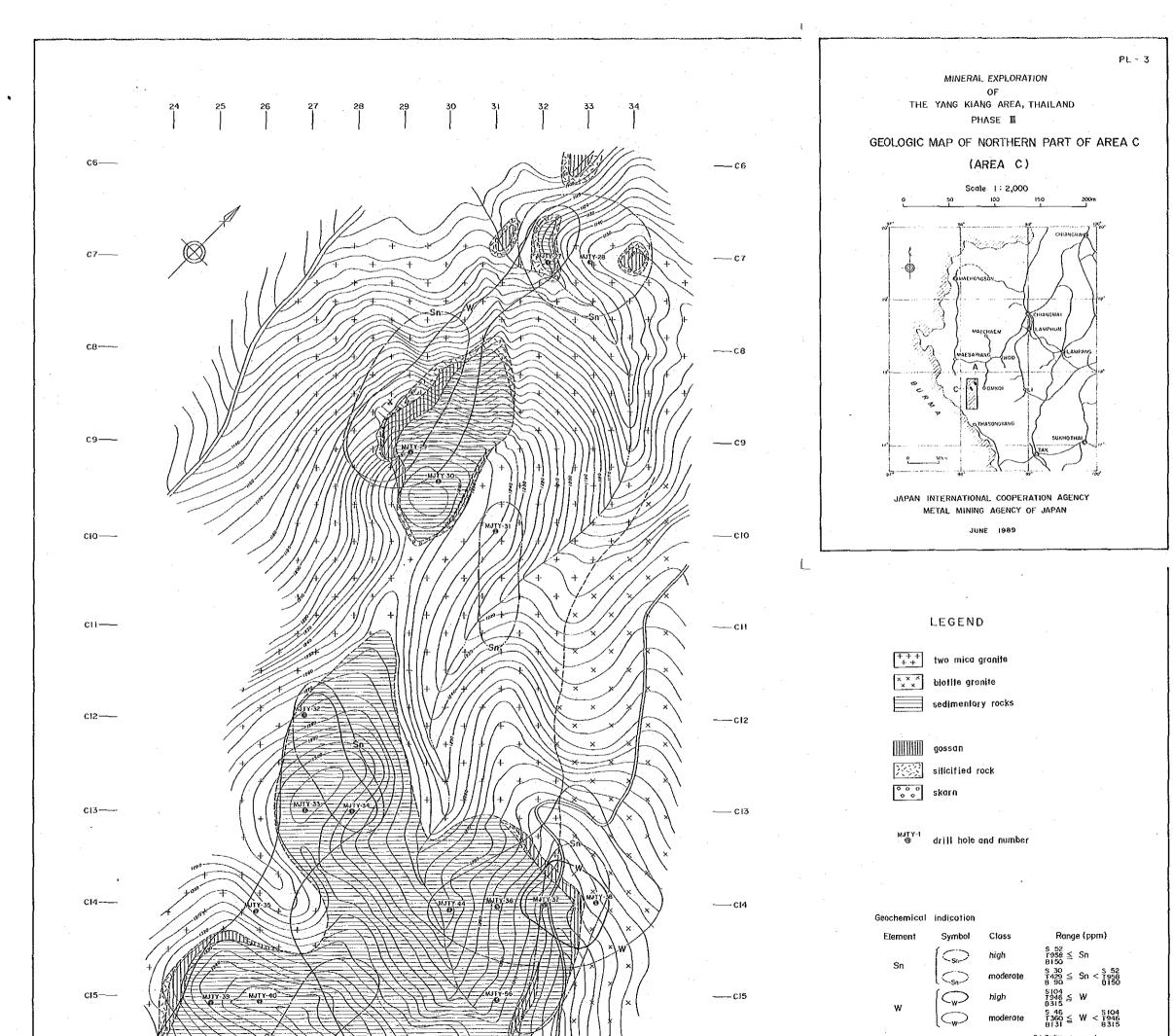
Ponning samples (cassiterite)

Symbol	Class	Range (ppm)
$\left(\subseteq \right)$	high	49 <u>≤</u> NÞ .
$\left \bigcirc \right\rangle$	moderate	37 ≦ Nb < 49
$\langle \rangle$	high	27 ≦ To
$\langle \neg \rangle$	atorebom	i6 ≦ To < 27
$\langle \bigcirc \rangle$	high	79 ≦ Sn
	noderate	61 ≦ Sn < 79
$(\bigcirc$	high	77 ≦ W
	moderate	46 ≦ W < 77

	A	ssay	-	
n (%)	W (%)	Nb(ppm)	Ta(ppm)	remarks
100	0.001	4	< 10	Q
003	0.004	6	< 10	Q
013	0.009	170	160	P(m,f,q)
001	0.001	6	<10	Q
DOI	0.005	3	< 10	Q
202	0.011	7	<10	Q(q,1)
007	0.016	21.	<10	gronite
208	0.016	8	< 10	Q[q.]]
004	0.009	12	<10	0
011	0.009	45	110	(1, m, p, † 19
009	0.004	58	96	Pif.q.m.ll
990	0.000	<1	< 10	Q
010	0.007	170	300	P11.q.m.1}
111	0.004	69	130	Plg.f.m)
009	0.004	76	110	P(q,f,m)
004	0.004	49	37	Pim,f.q.t)
318	0.008	82	200	Pla.t.ml
011	0.005	130.	73	Pif,q.t.ml
908	0.002	69	140	P(m.f.q.t)
004	0.004	72	89	P(m,f,q,t,b)
705	0.002	45	25	Plm.f.g.t)
005	0.004	59	20	P(m,f.q,t)
912	0.002	-31	32	Ptf.g.m)
09	0.003	72	64	Ptq.f.m)
08	0.006	70	47	P(1,q,m,1)

P; pegmatite vein, Q; quartz vein or quartz block T; tourmaline vein f; feldspar, q; quartz, m; muscavite, t; tourmaline

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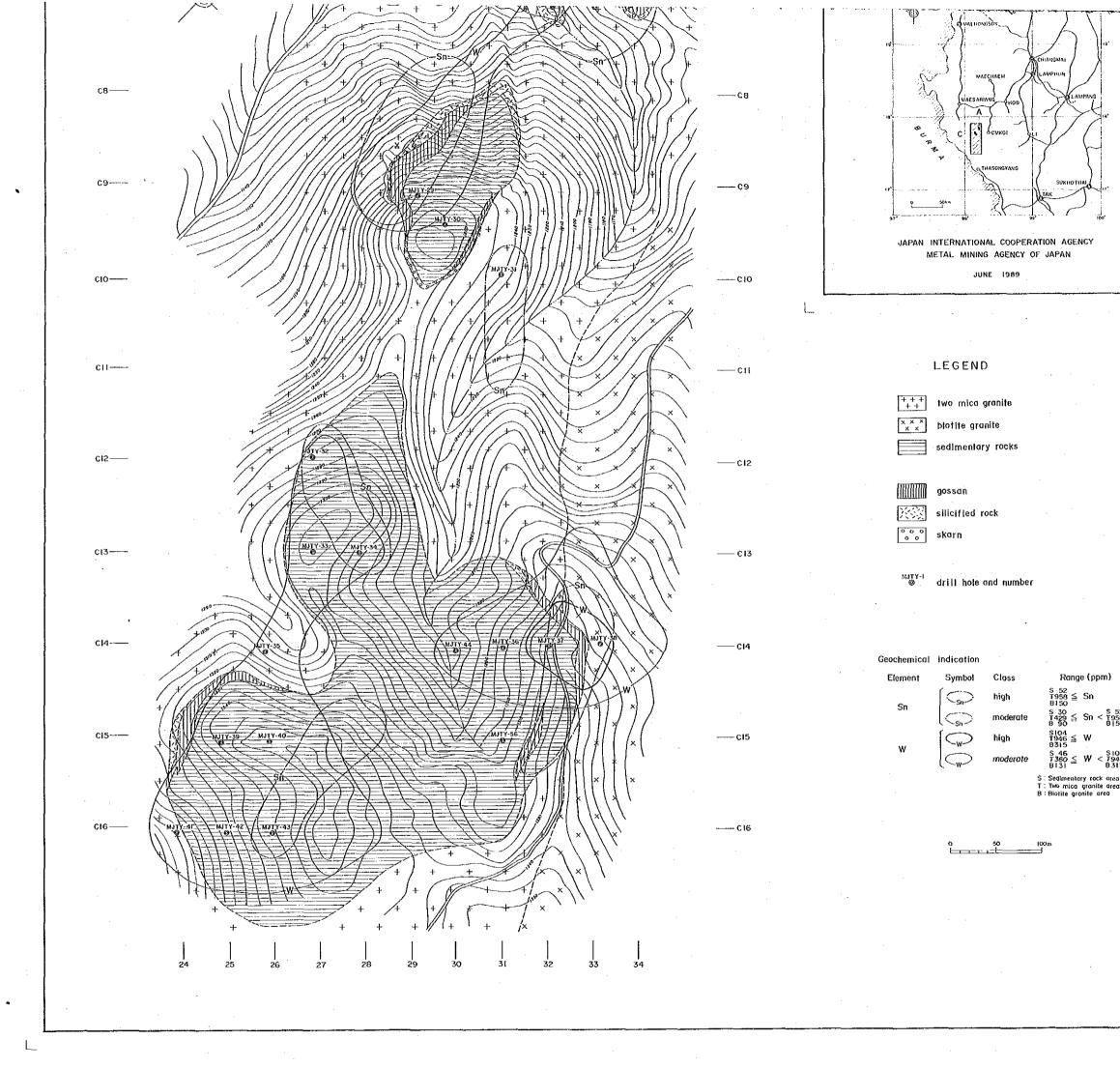
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indication		
Symbol	Class	Range (ppm)
$\langle \rangle$	high	S 52 1958 ≦ Sn B150
	moderate	$\begin{array}{ccc} S & 30 \\ 1429 \leq Sn < S & 52 \\ 1958 \\ 8 & 90 \end{array}$
$\langle \bigtriangledown \rangle$	high	\$104 7946 ≦ W 8315
	moderate	S 46 T 360 ≤ W < T946 B 1 31 = W 5104 B 315
		S : Sedimentary rock area

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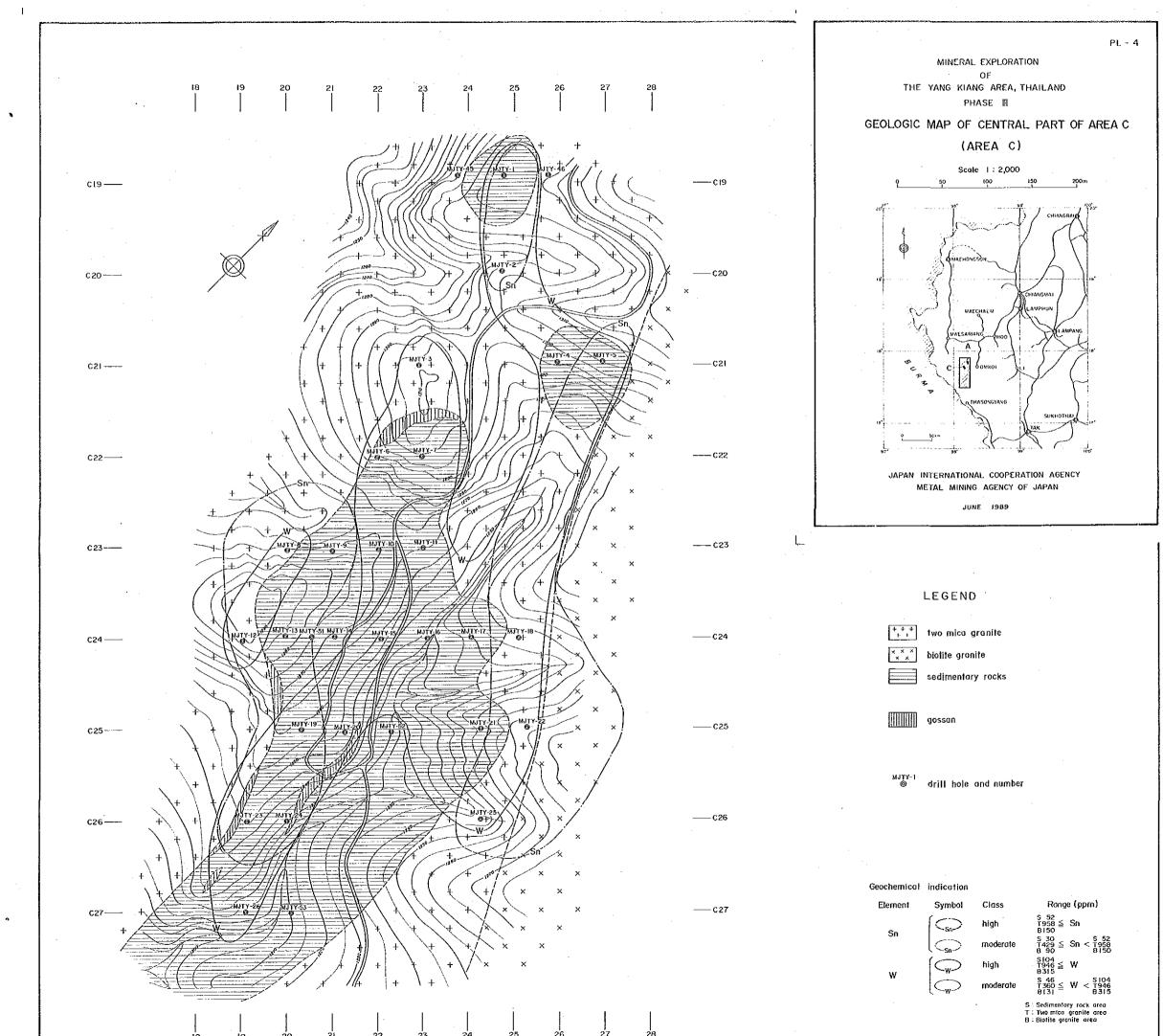
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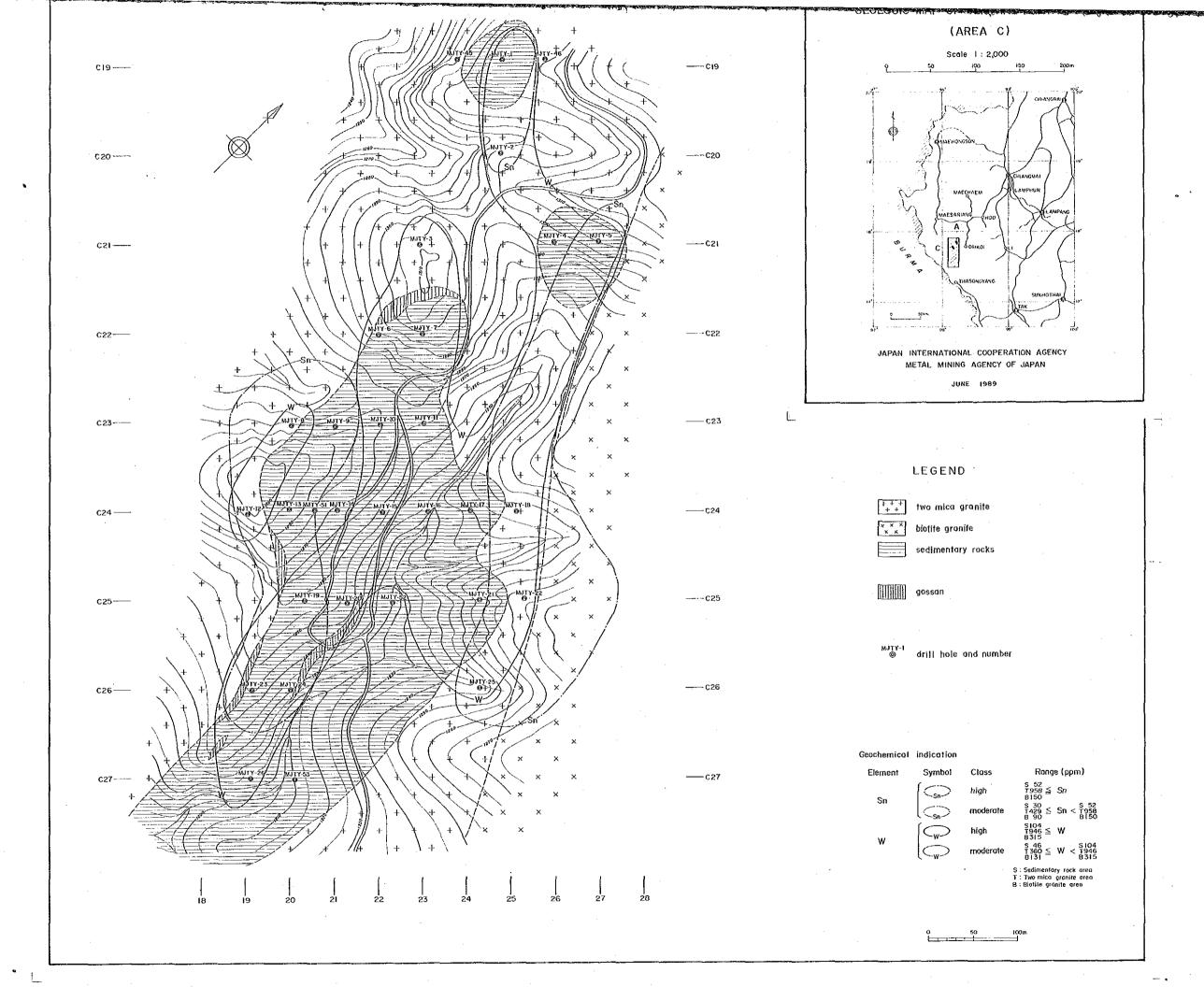


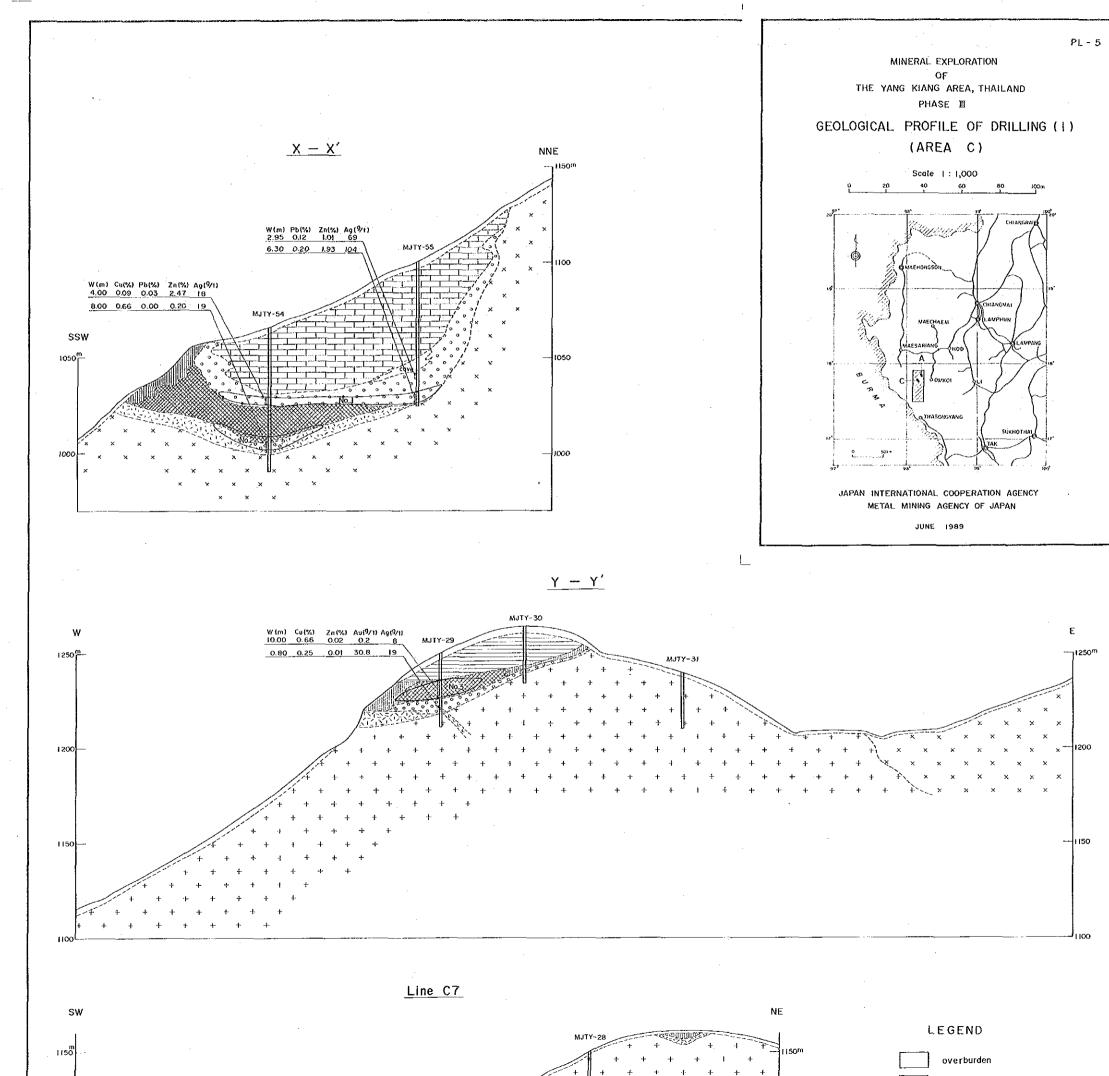
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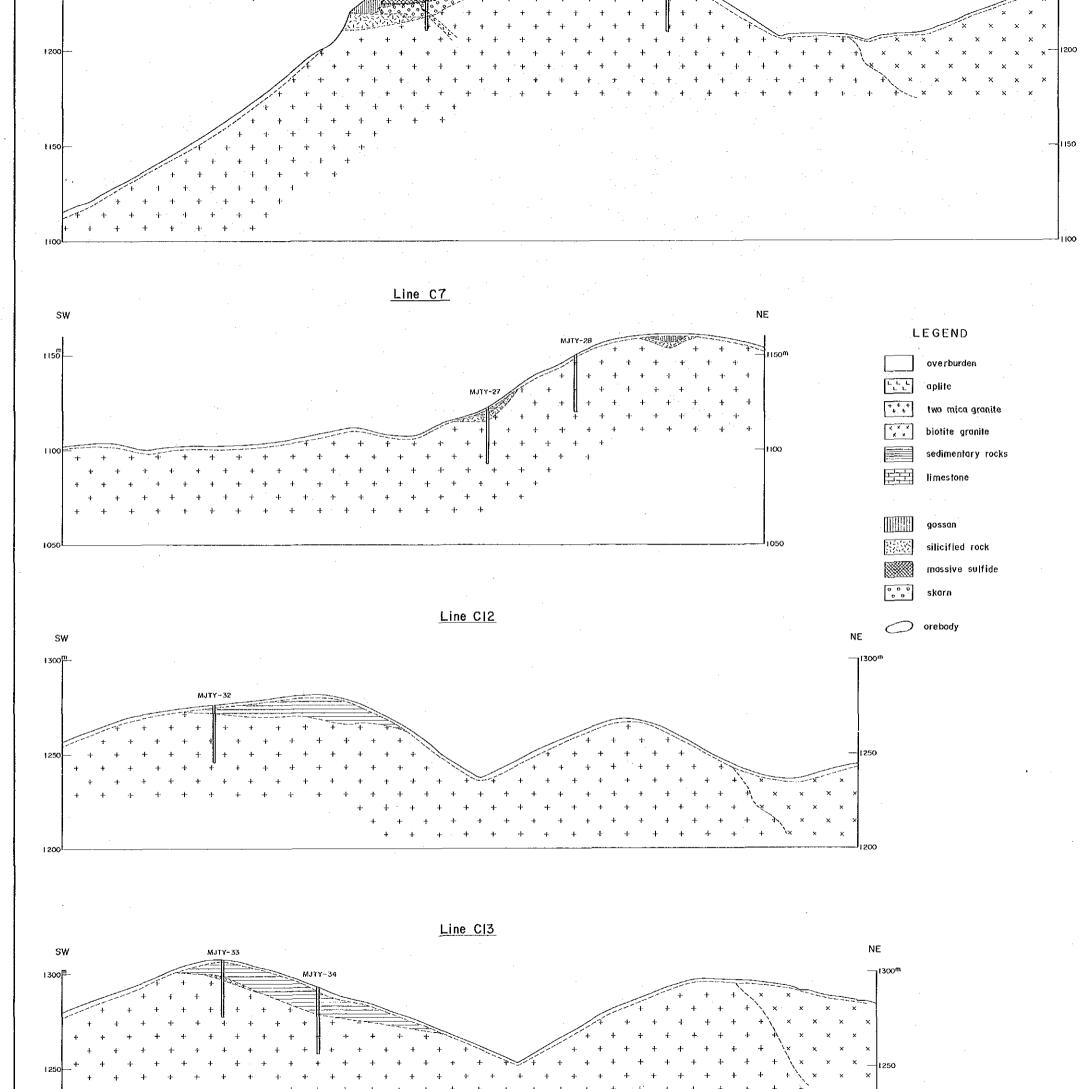
Symbol	Closs	Range (ppm)
$\left \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	high	S 52 T958 ≦ Sn B150
	moderate	${{5}^{5}}{{5}^{30}}{{5}^{52}}{{5}$
\square	high	S104 T946 ≦ W 8315
\bigcirc	moderate	\$46 1360≦ W < 1946 8131 8315
		S : Sedimentary rock area T : Two mica granite area



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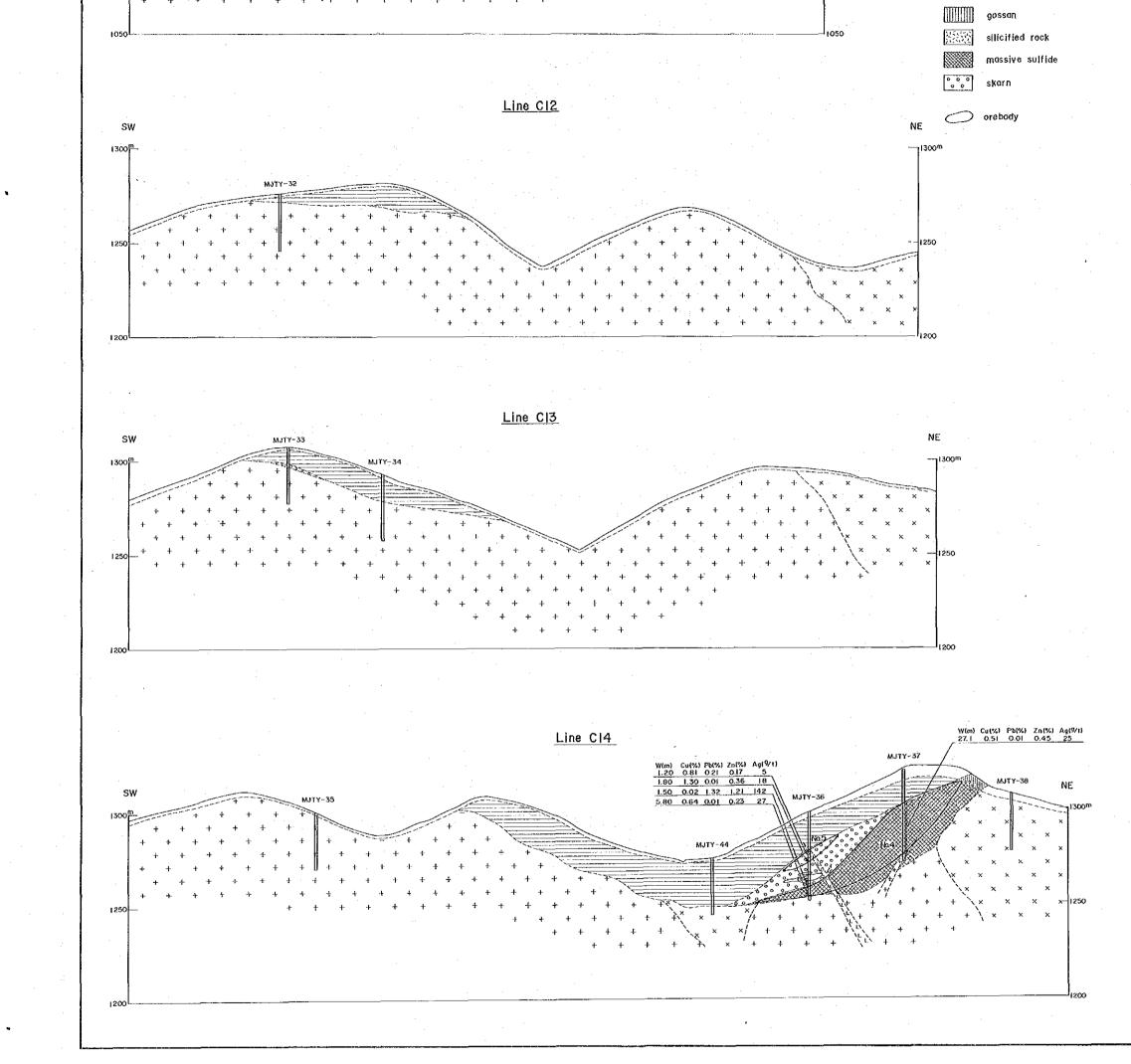


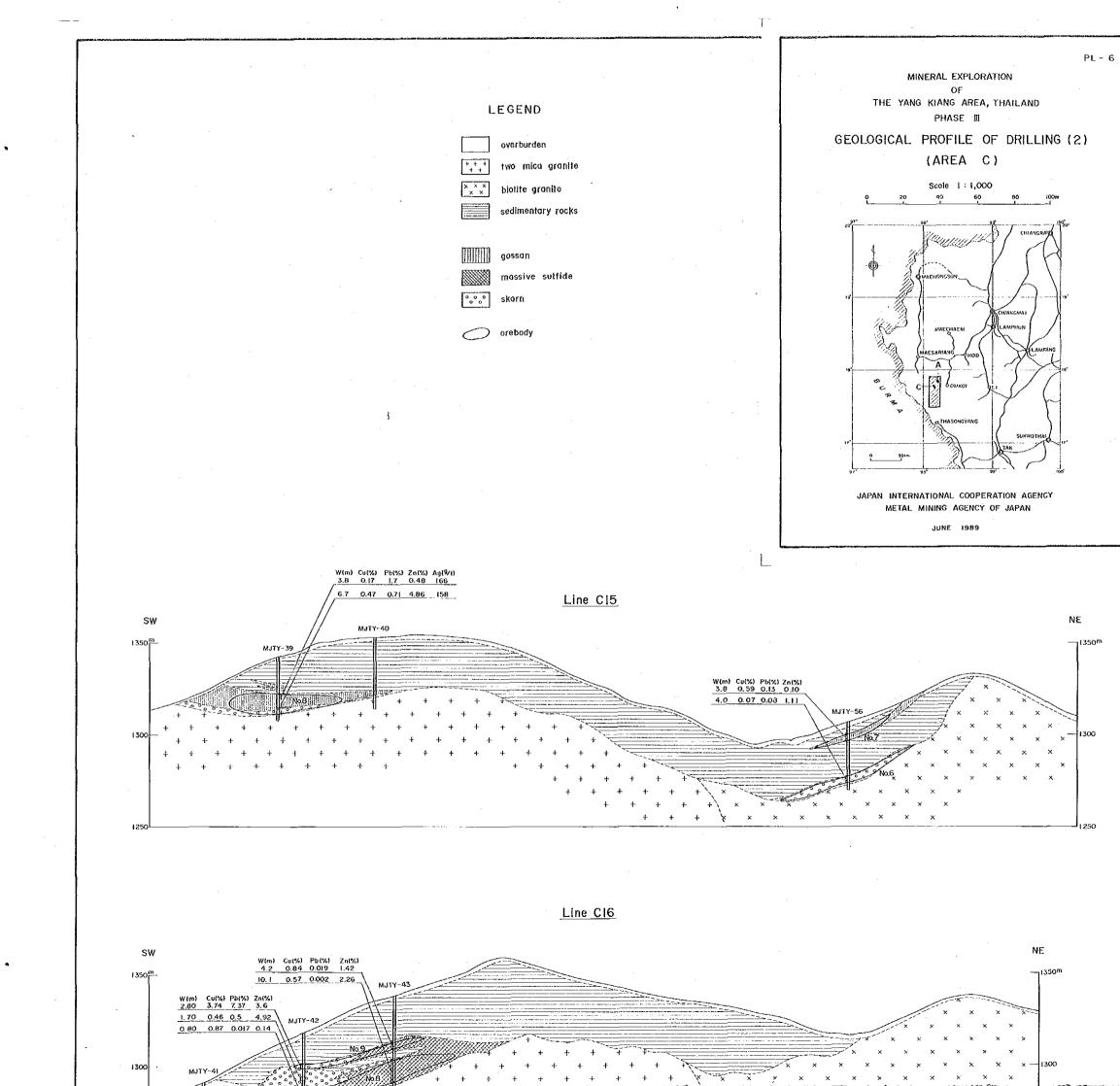


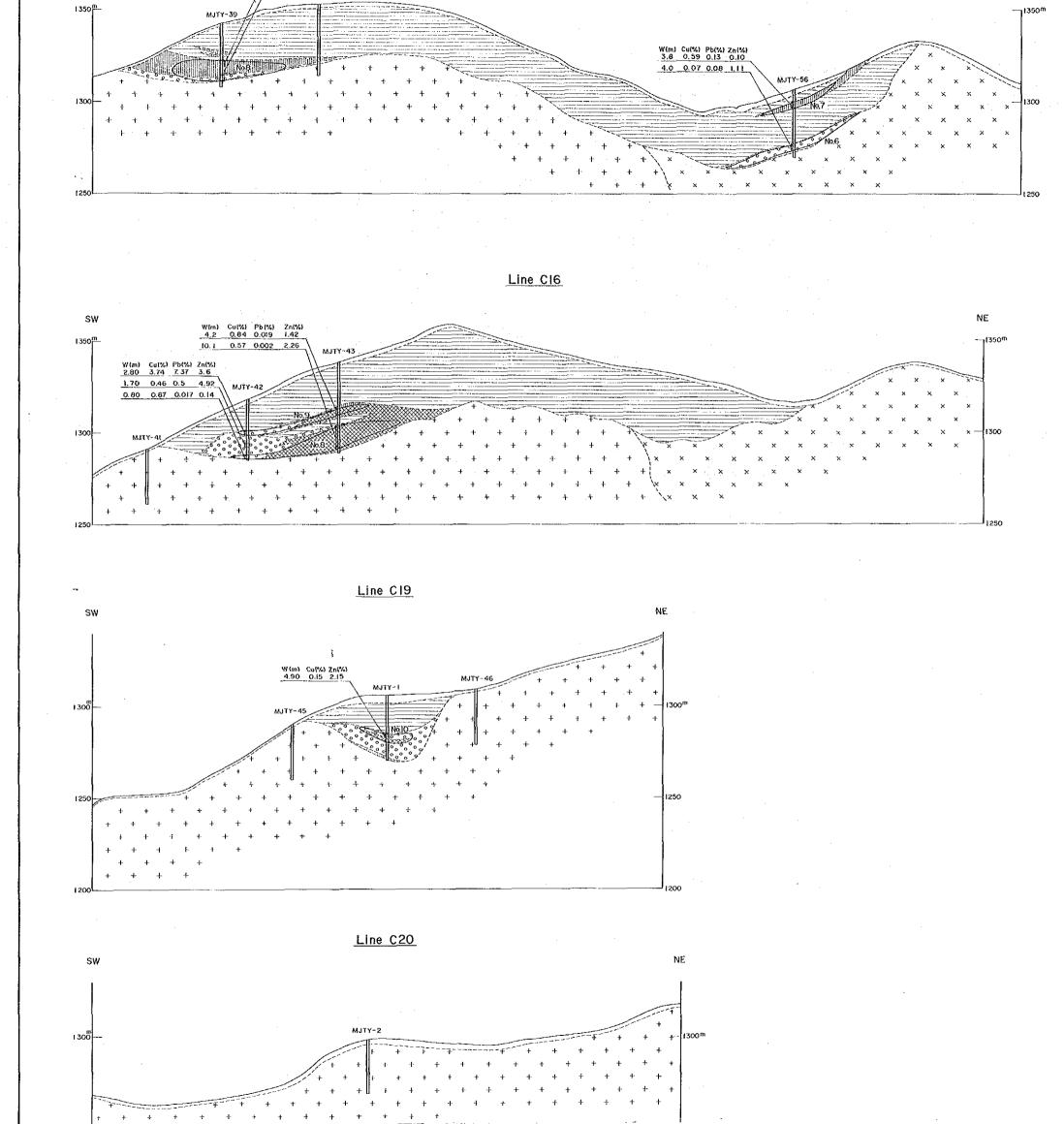


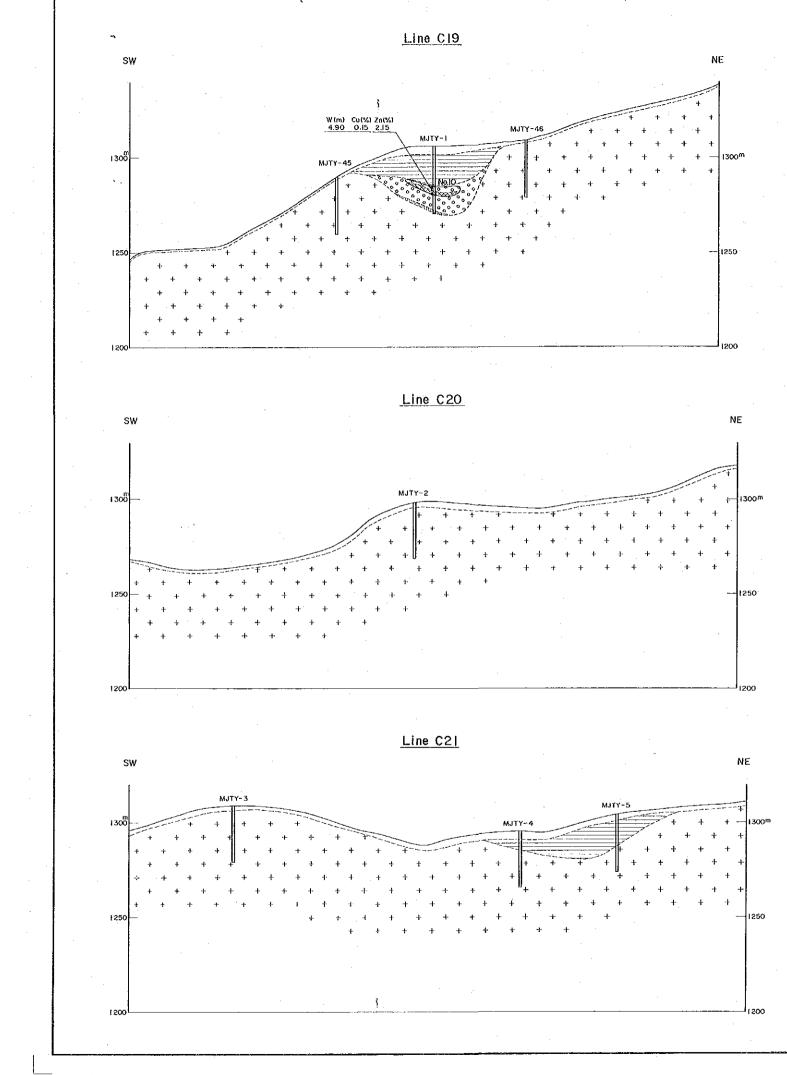
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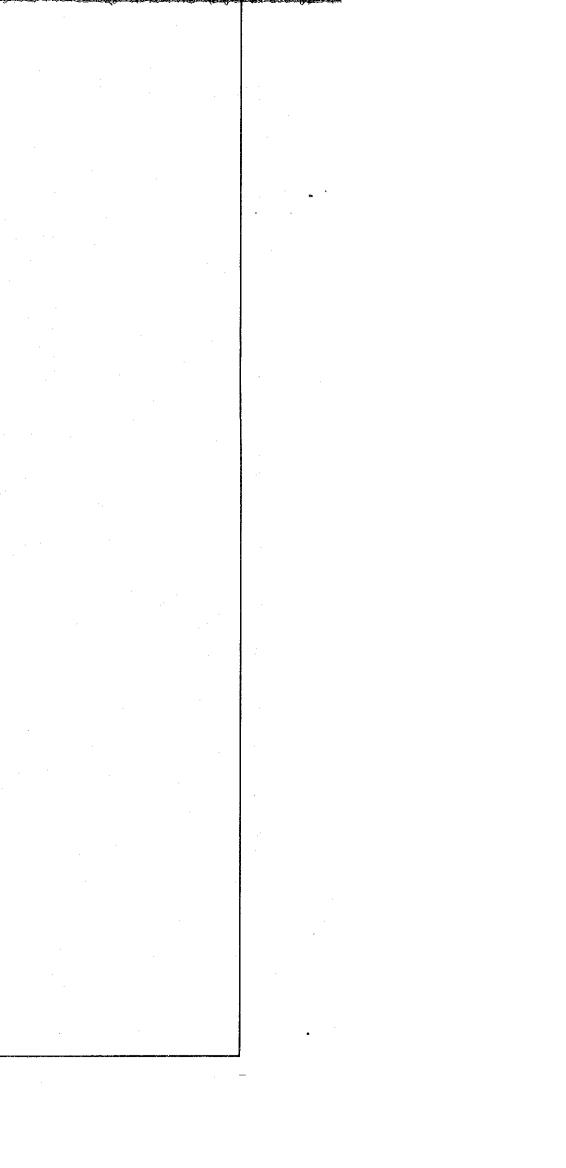
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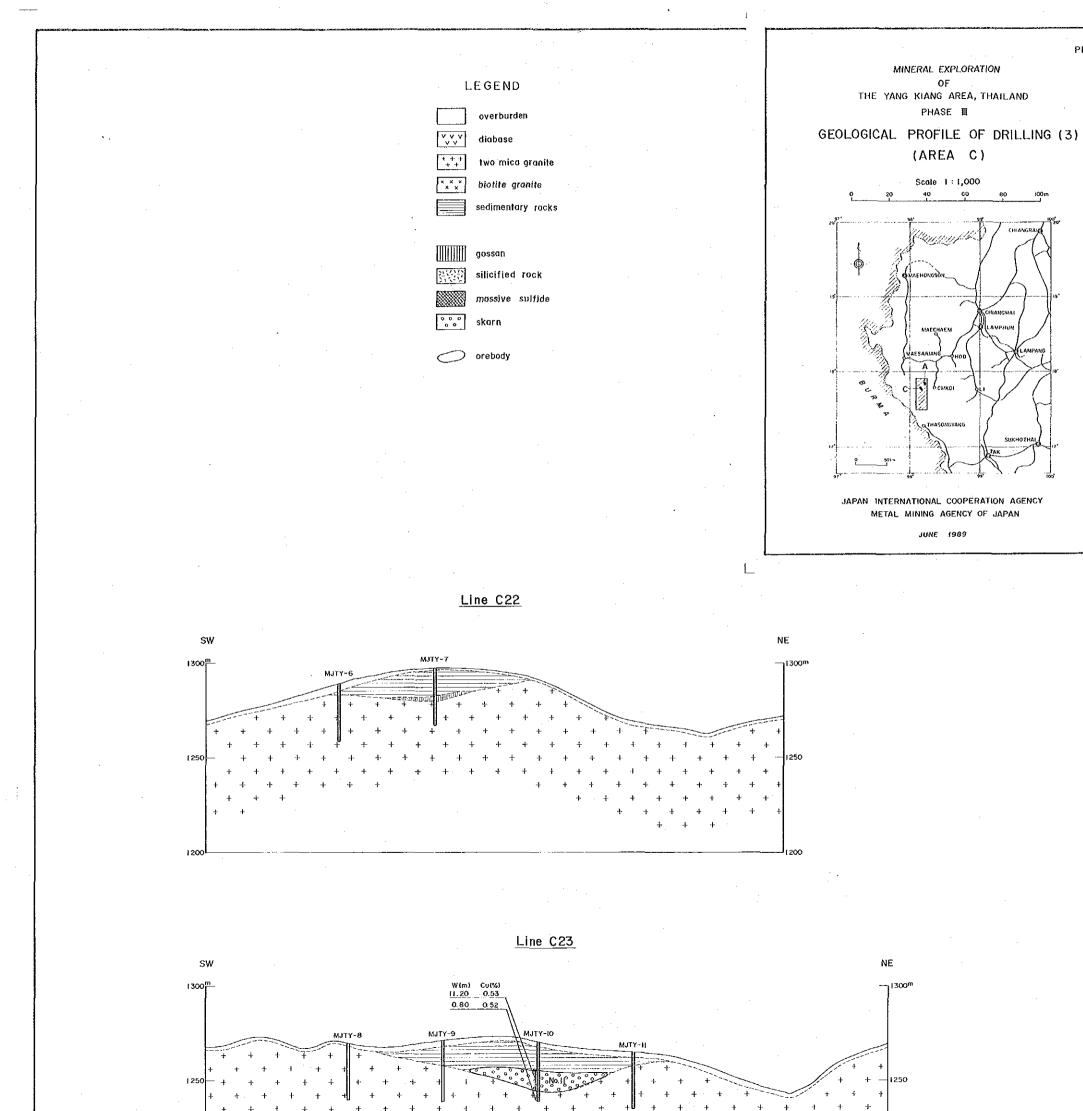




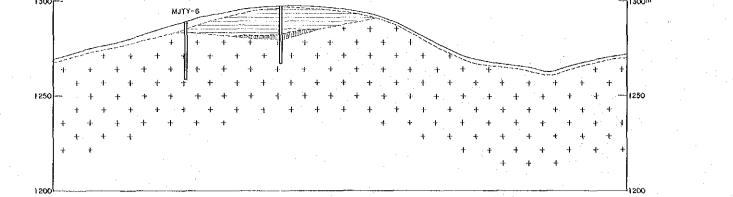


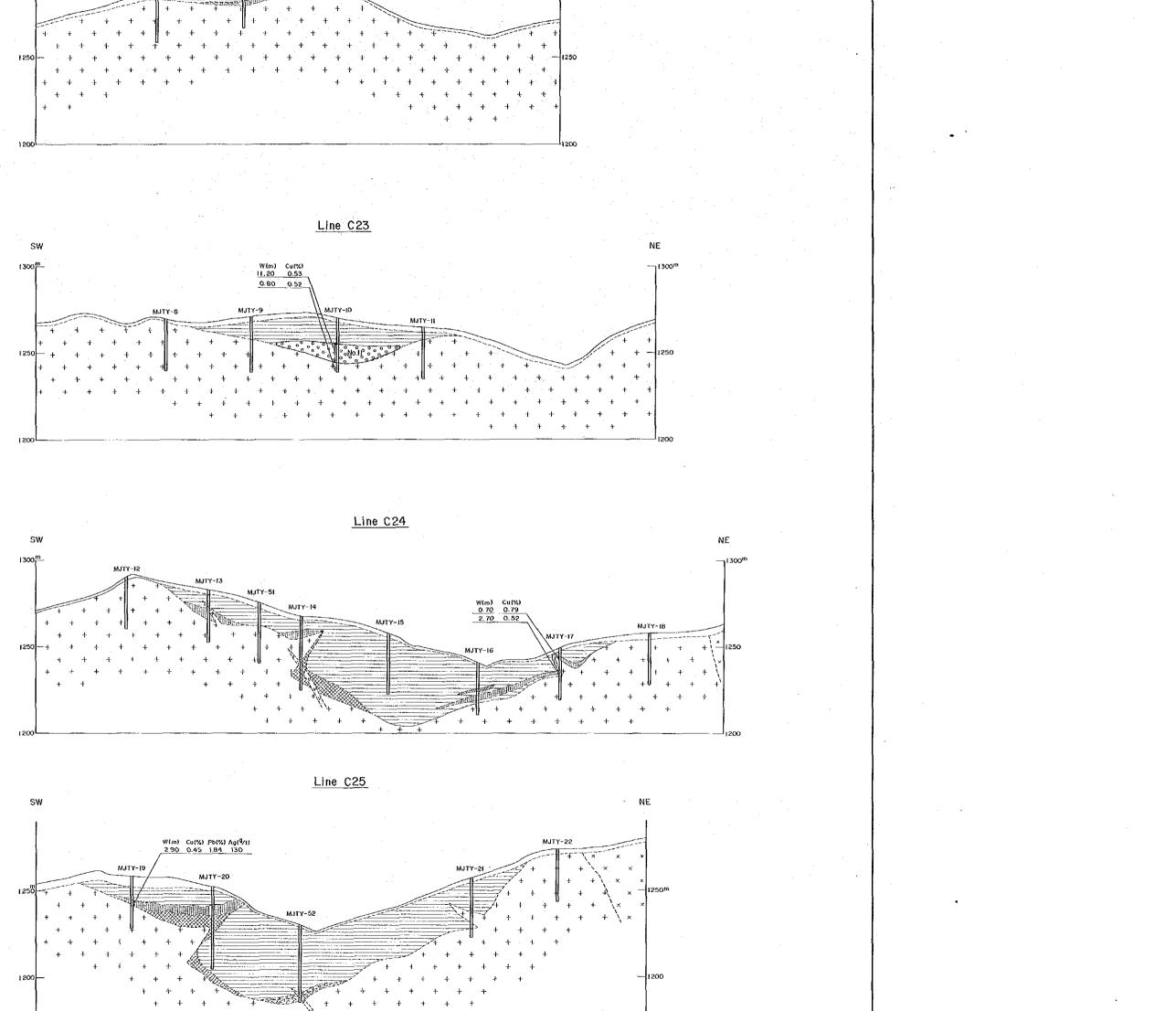
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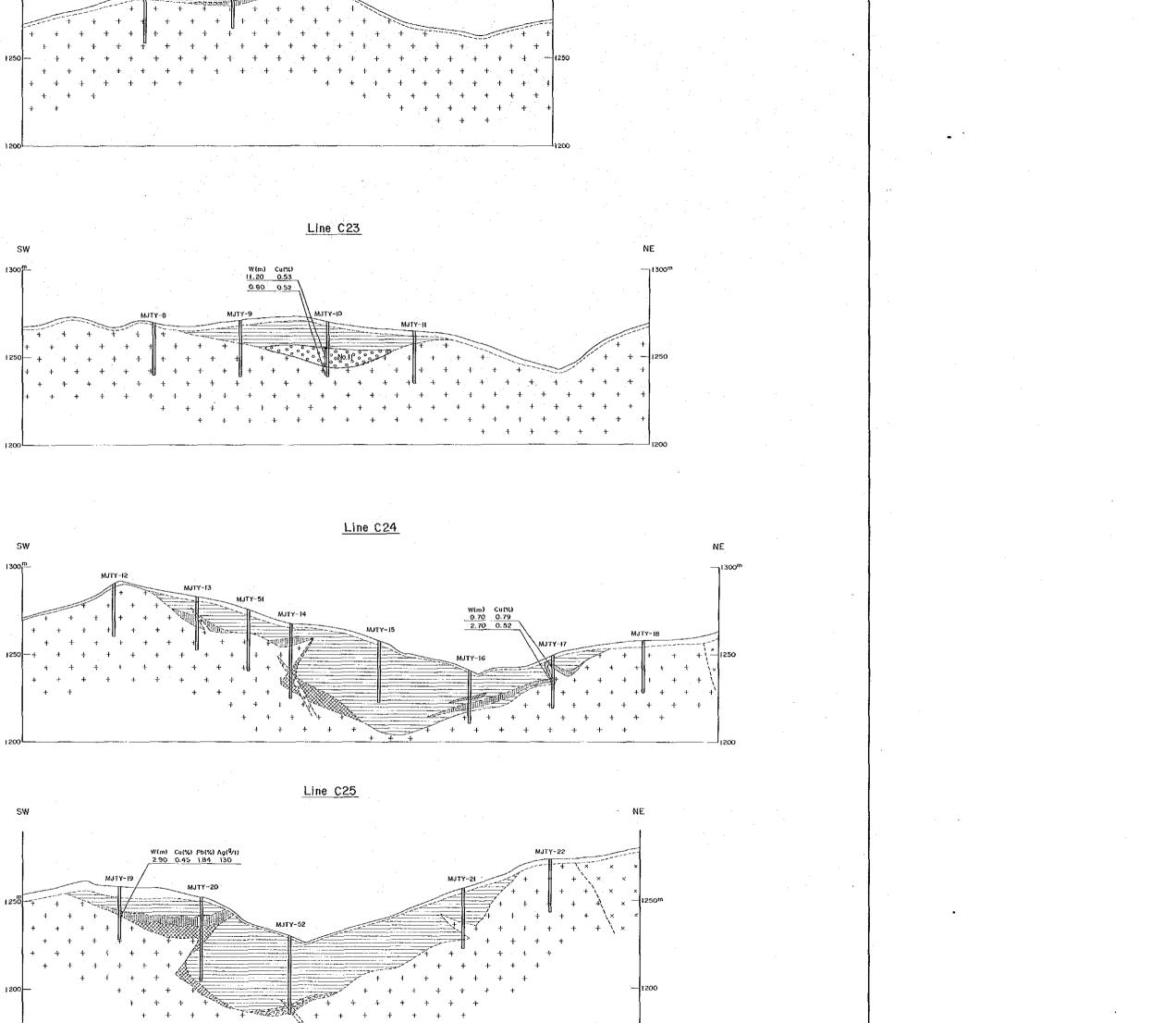


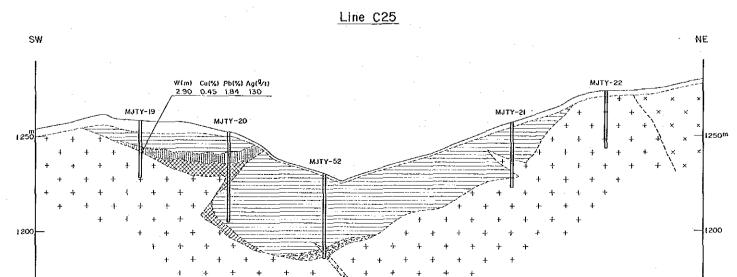


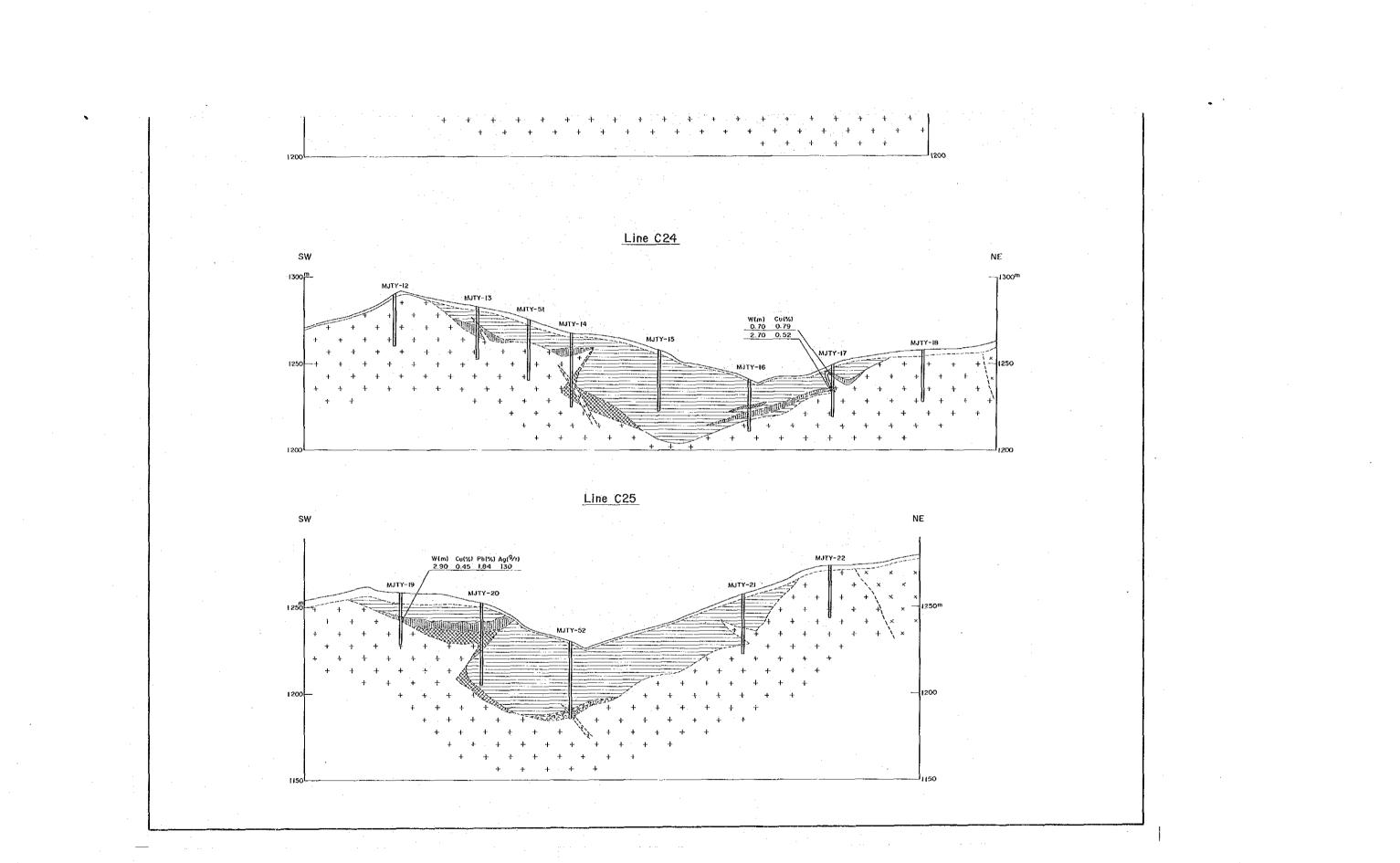
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