

LEGEND



Station and No.



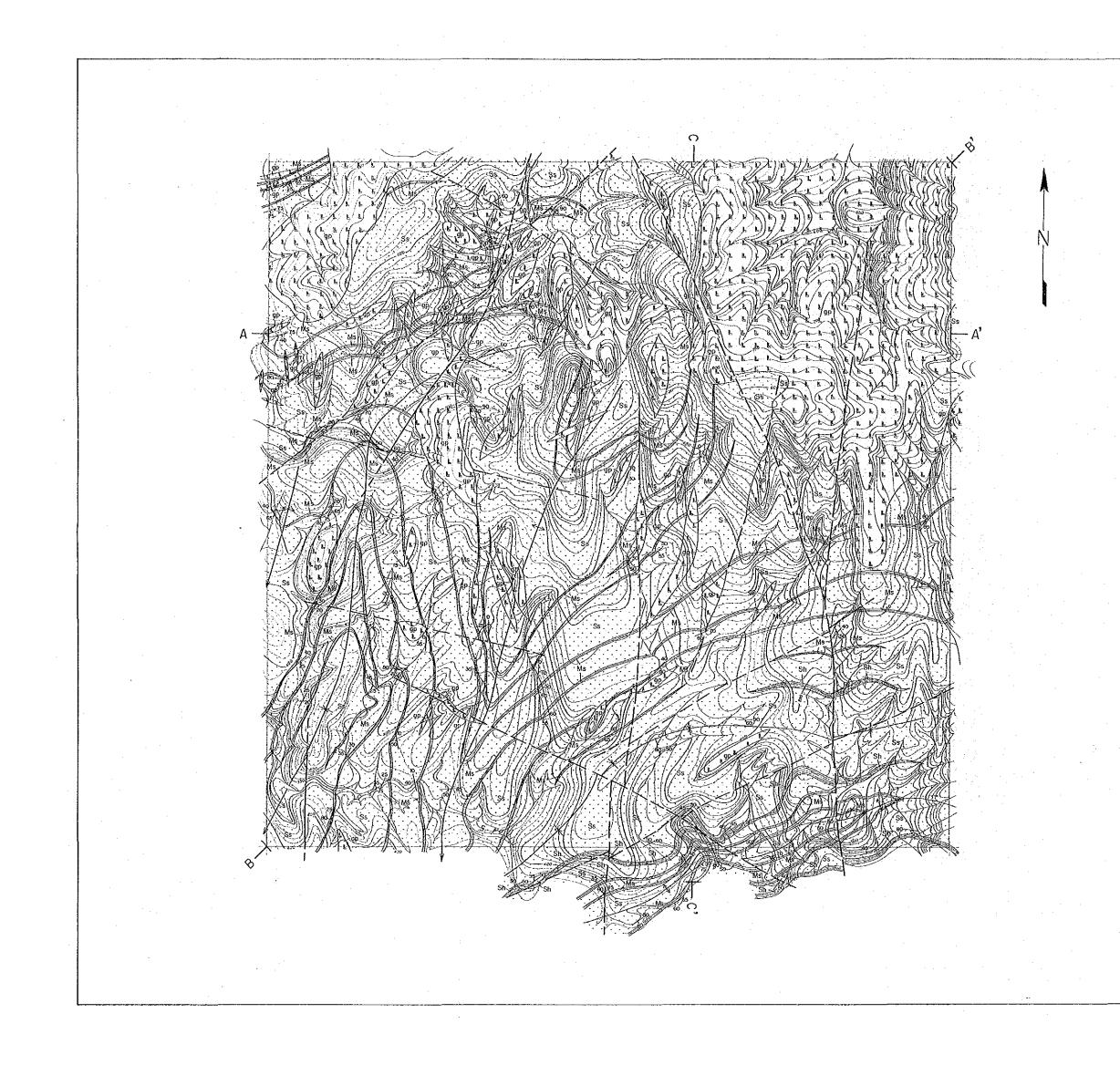
Line of Discontinuity

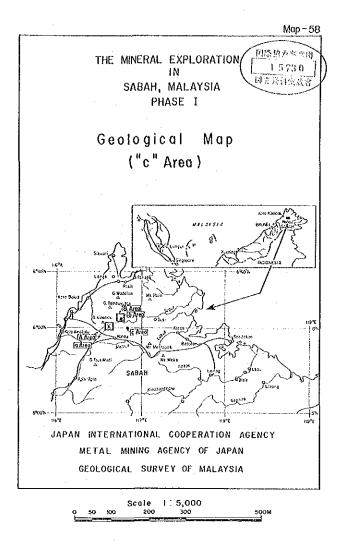


High Resistivity Zone

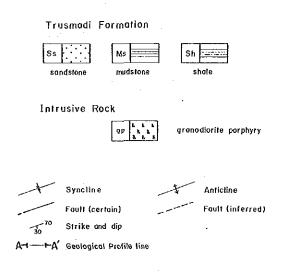
5)

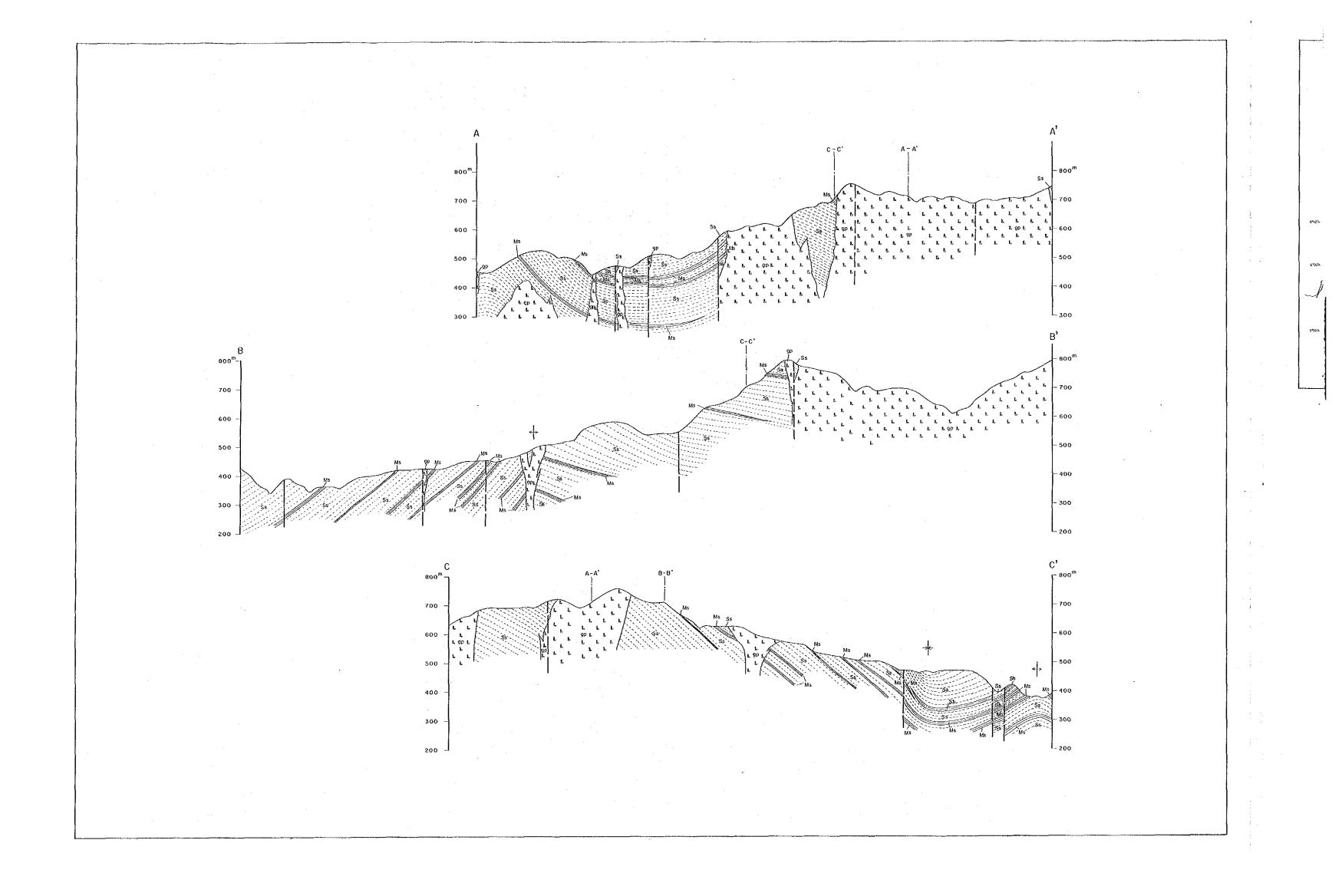
Resistivity Contour (Dip 150m)

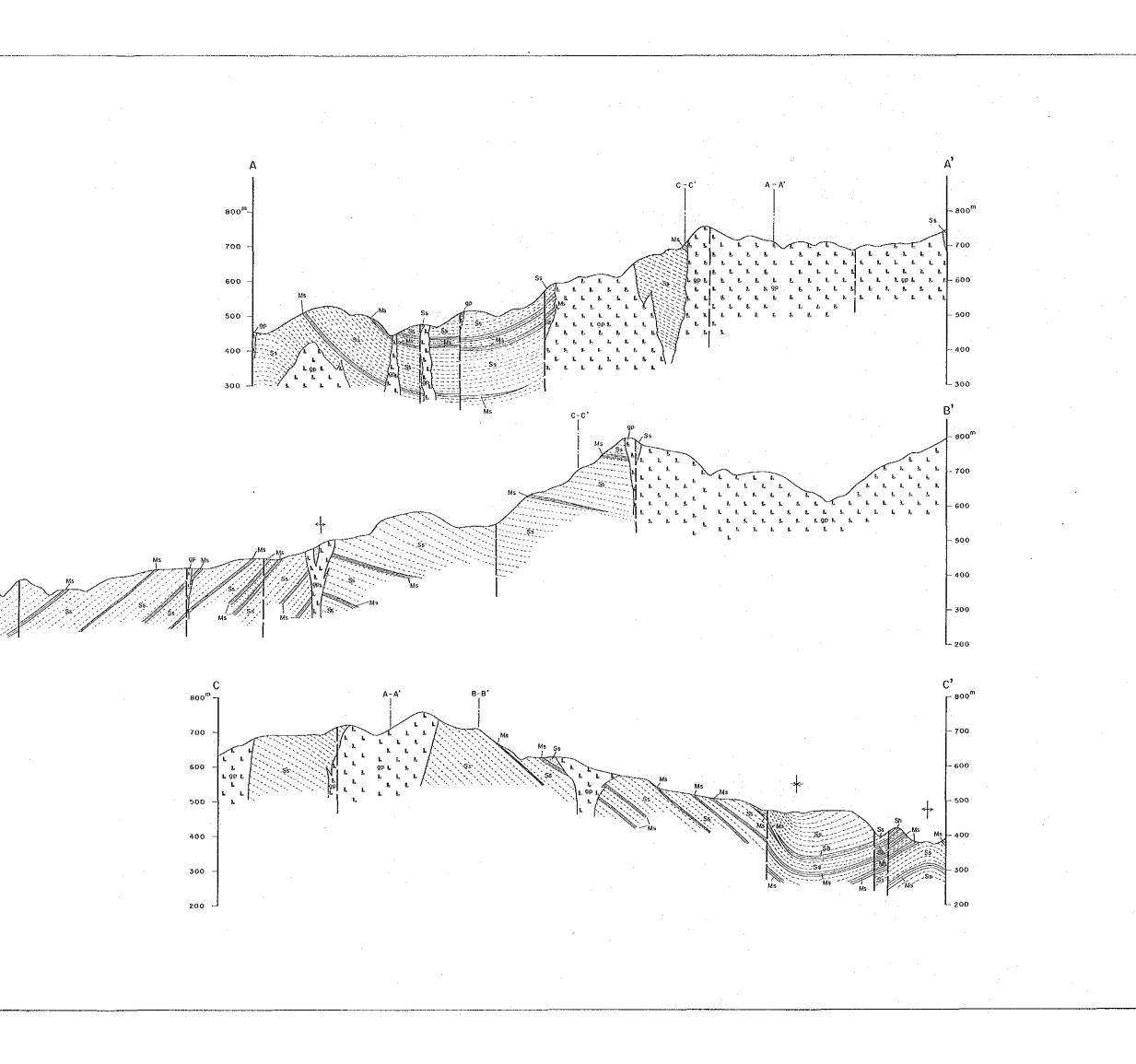


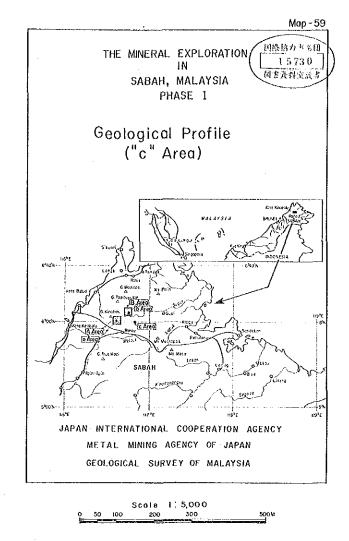


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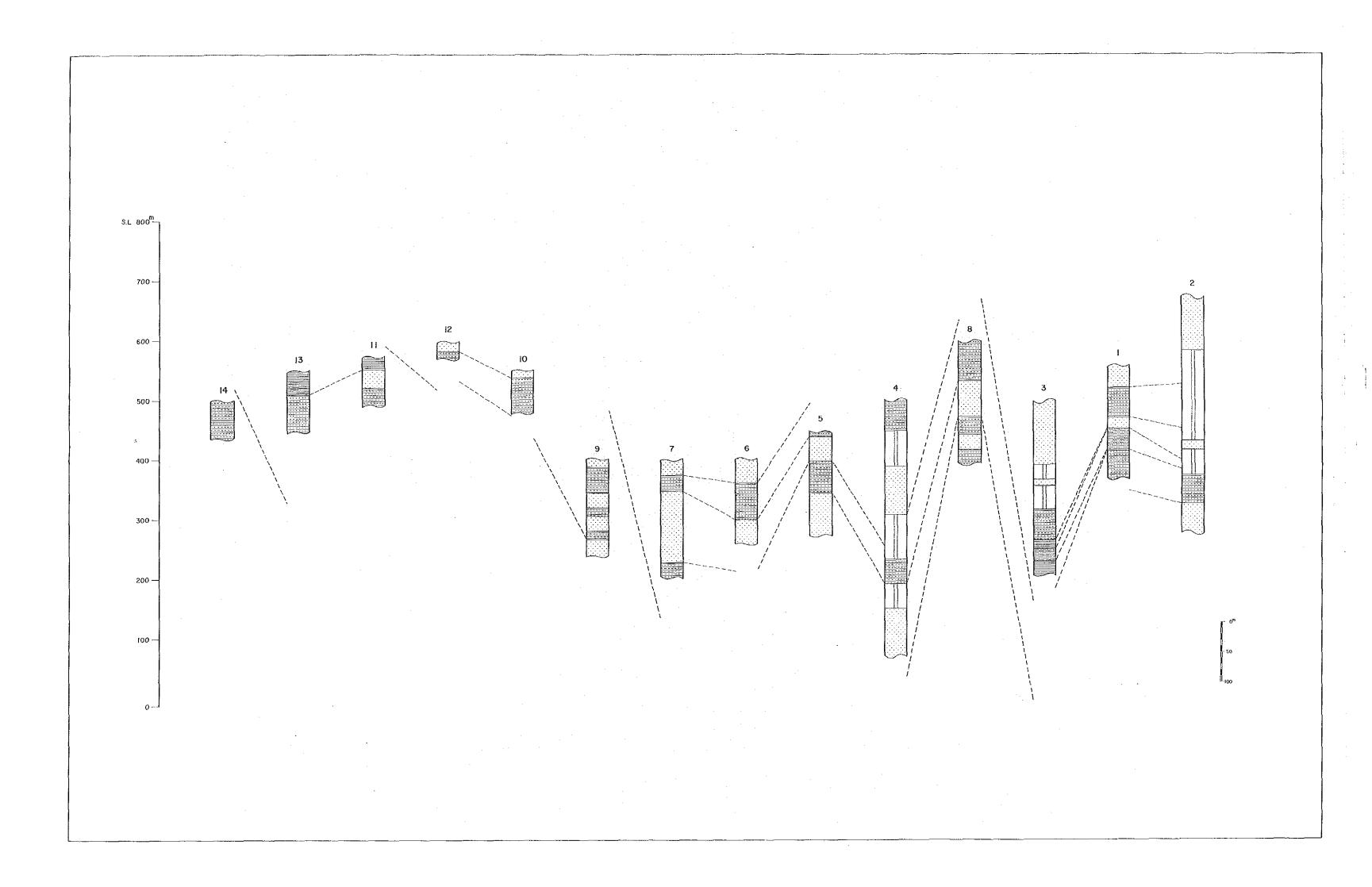
LEGEND

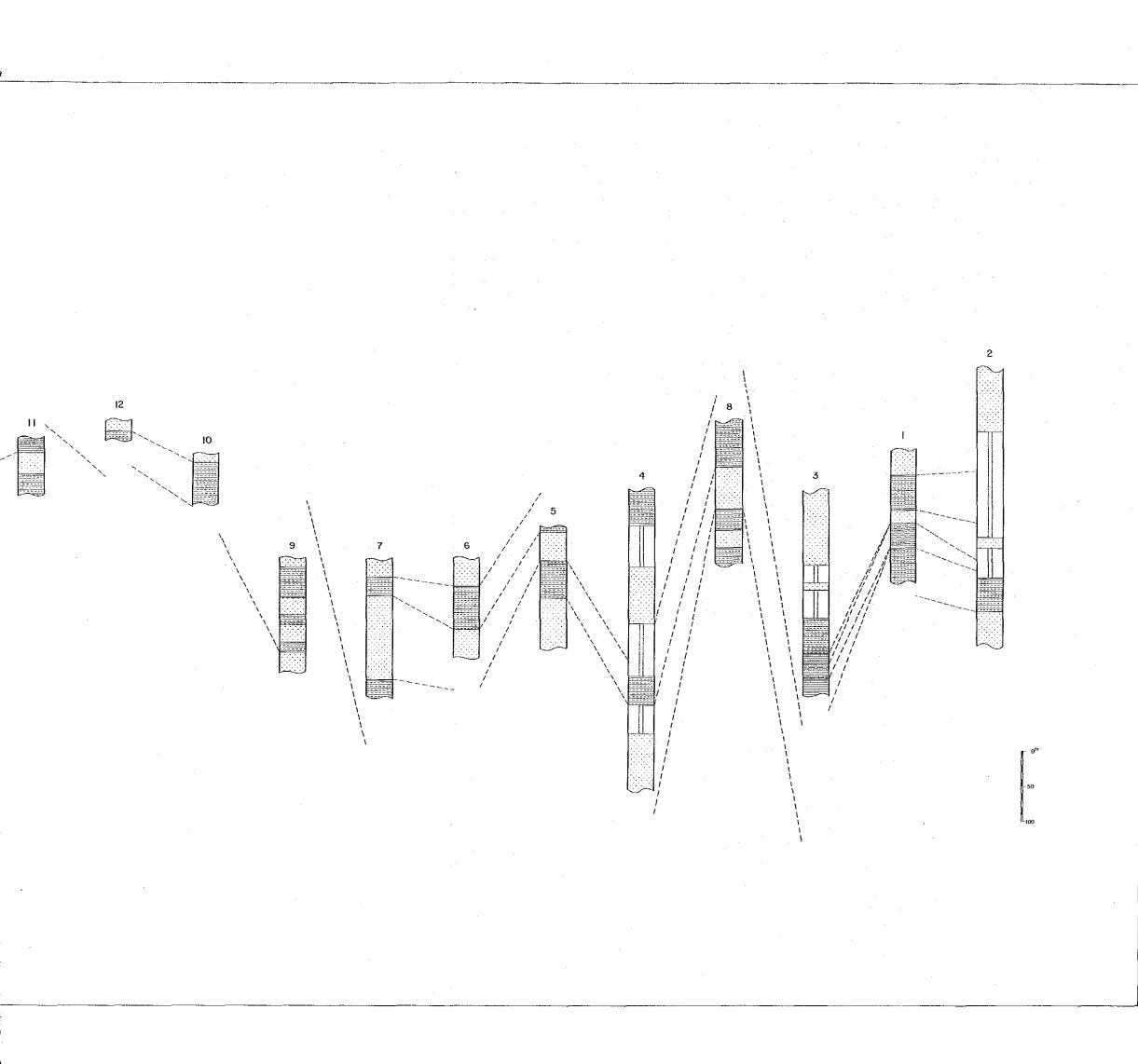
Trusmadi Formation

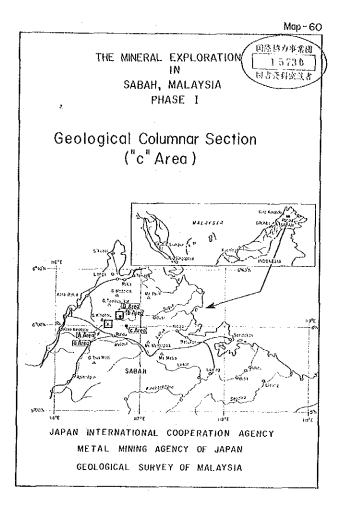


Intrusive Rock $\begin{array}{c} \hline gp & k & k & k \\ \hline gp & k \\ \hline gp$

1. J

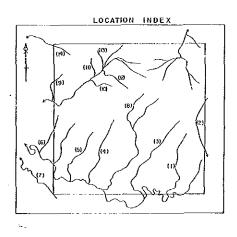






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Trusmadi Formation

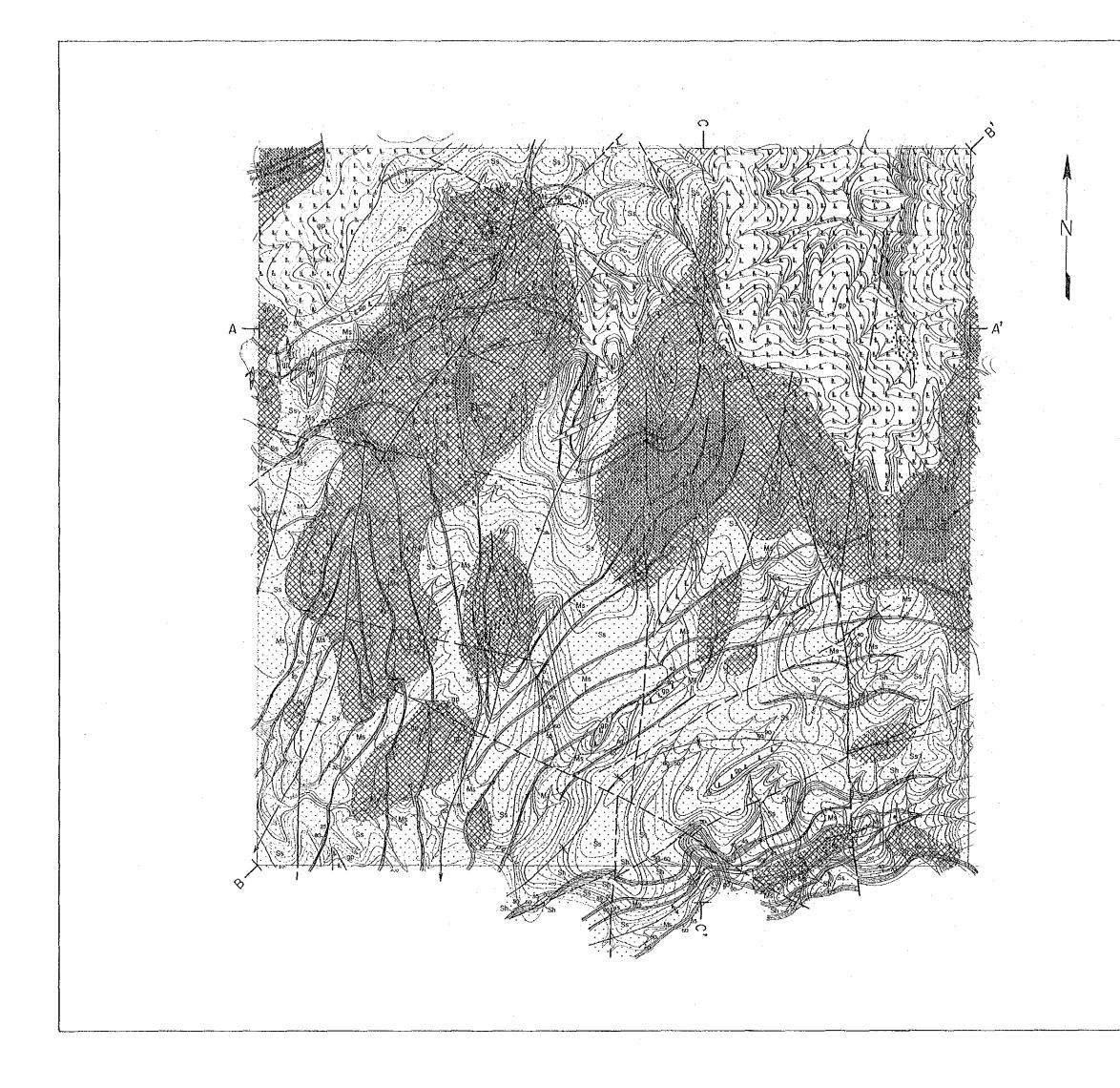
Ss sandstone

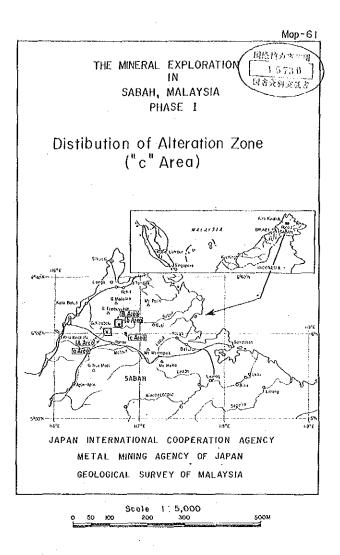




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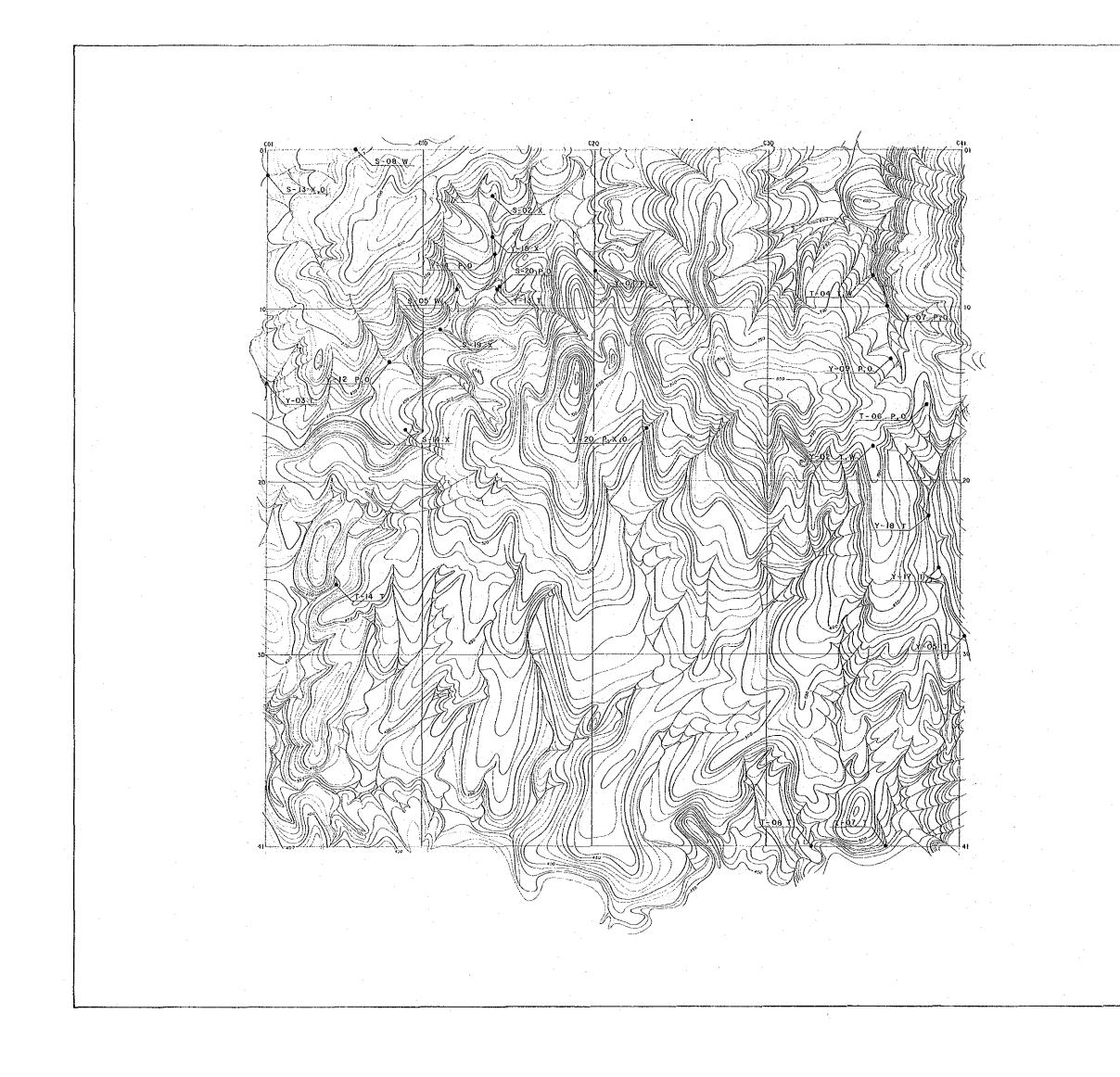


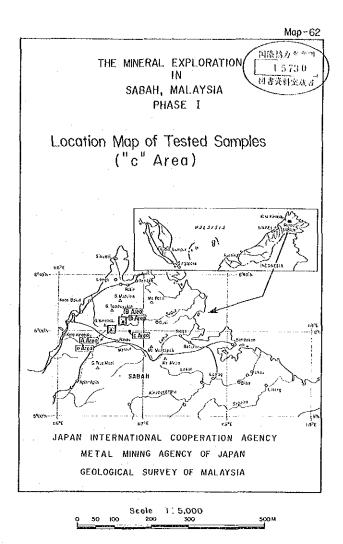




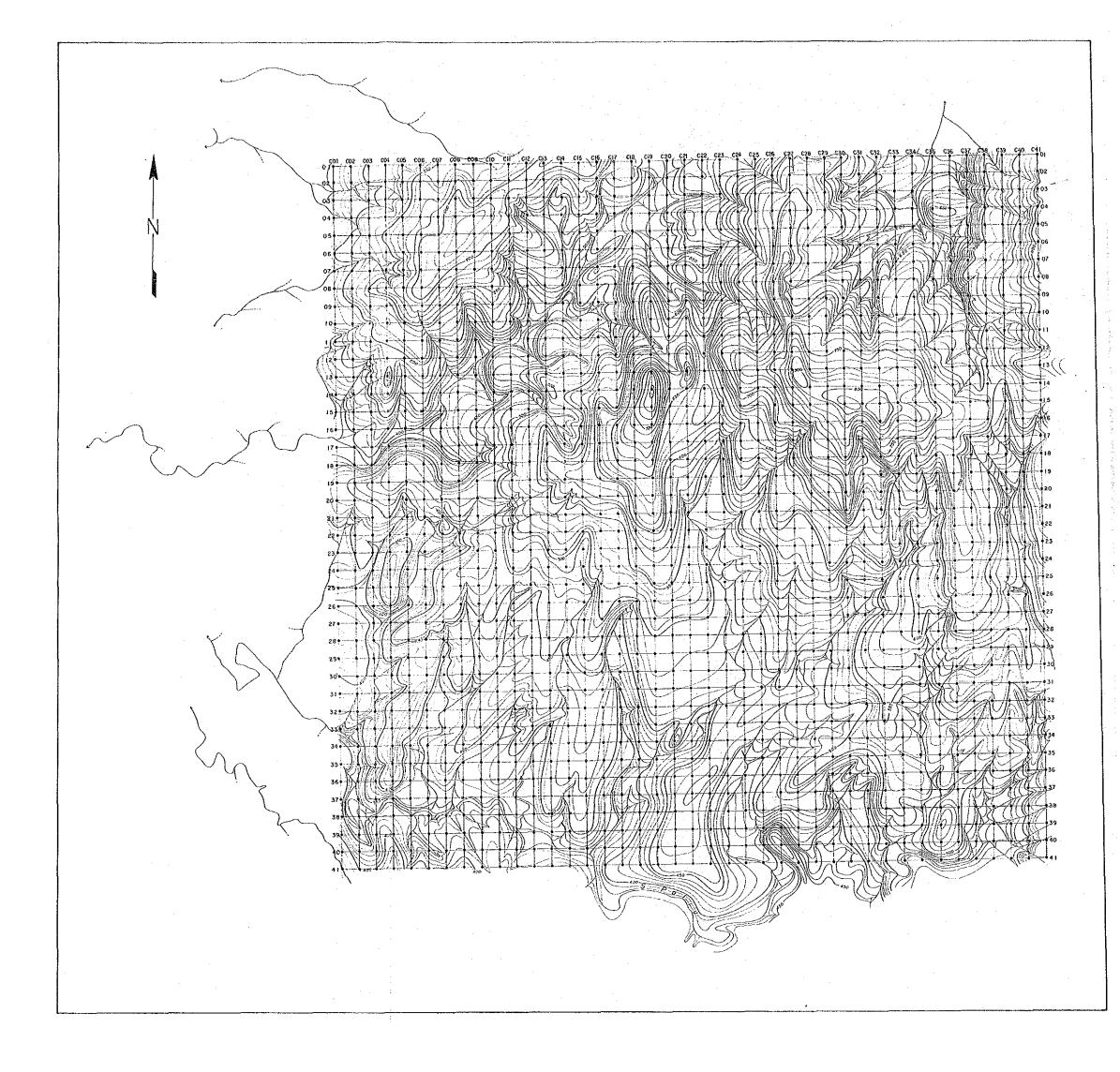
silicification pyritization

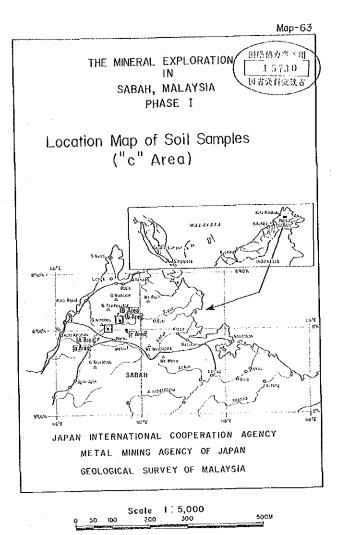
quartz vein

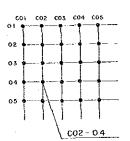




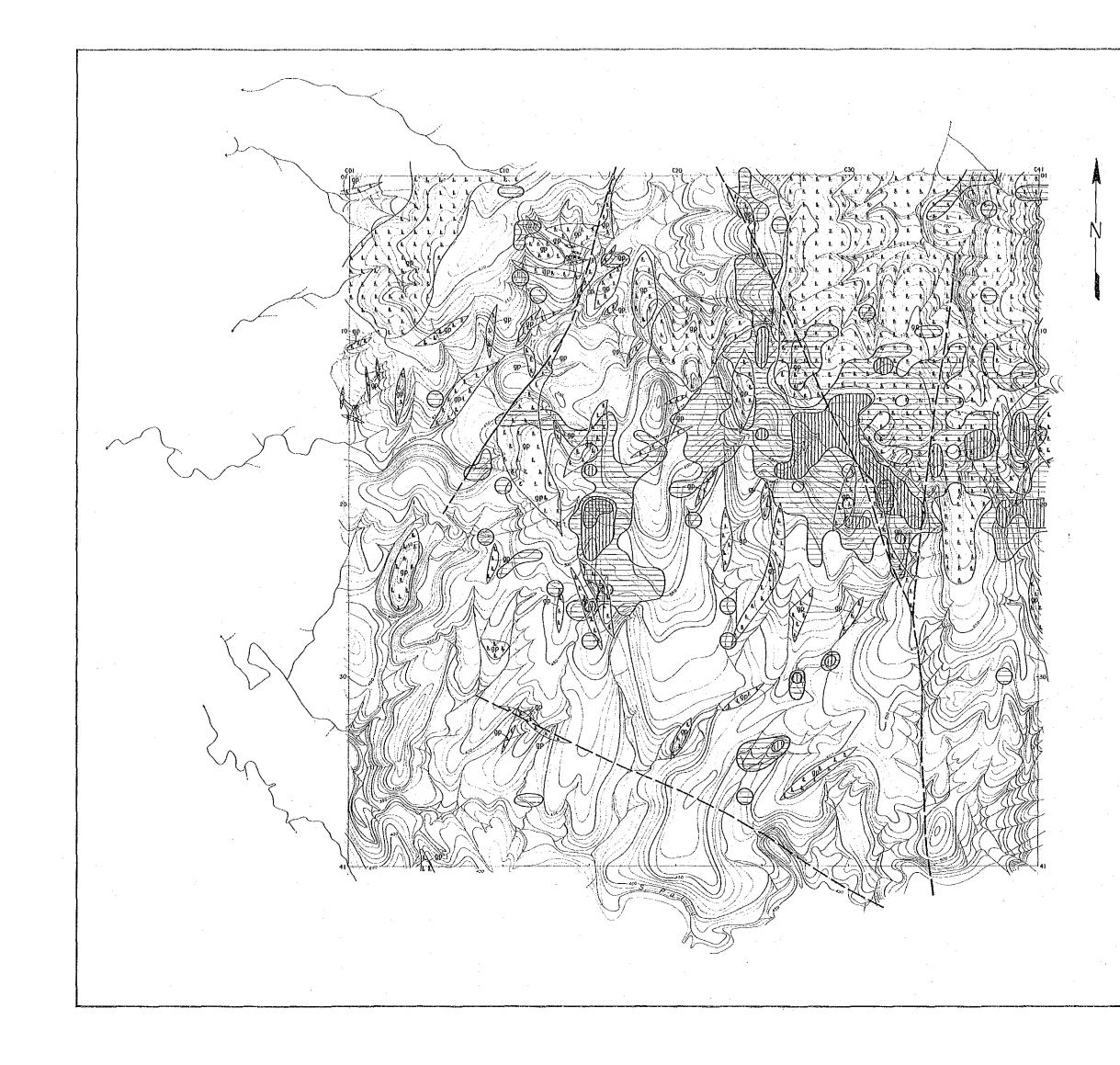
• Y - 10	Sampling location and sample number
т	Thin section
Р	Polished section
х	X∼ray diffractive analysis
0	Chemical analysis of ore
w	Chemical analysis of whole rock

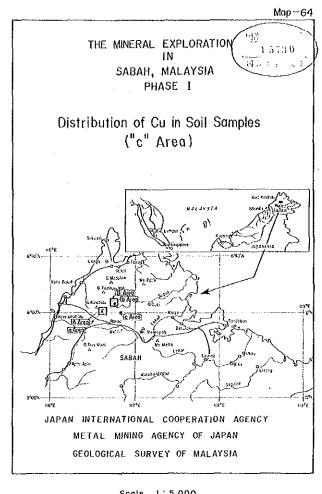




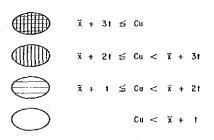


Sample location and sample number







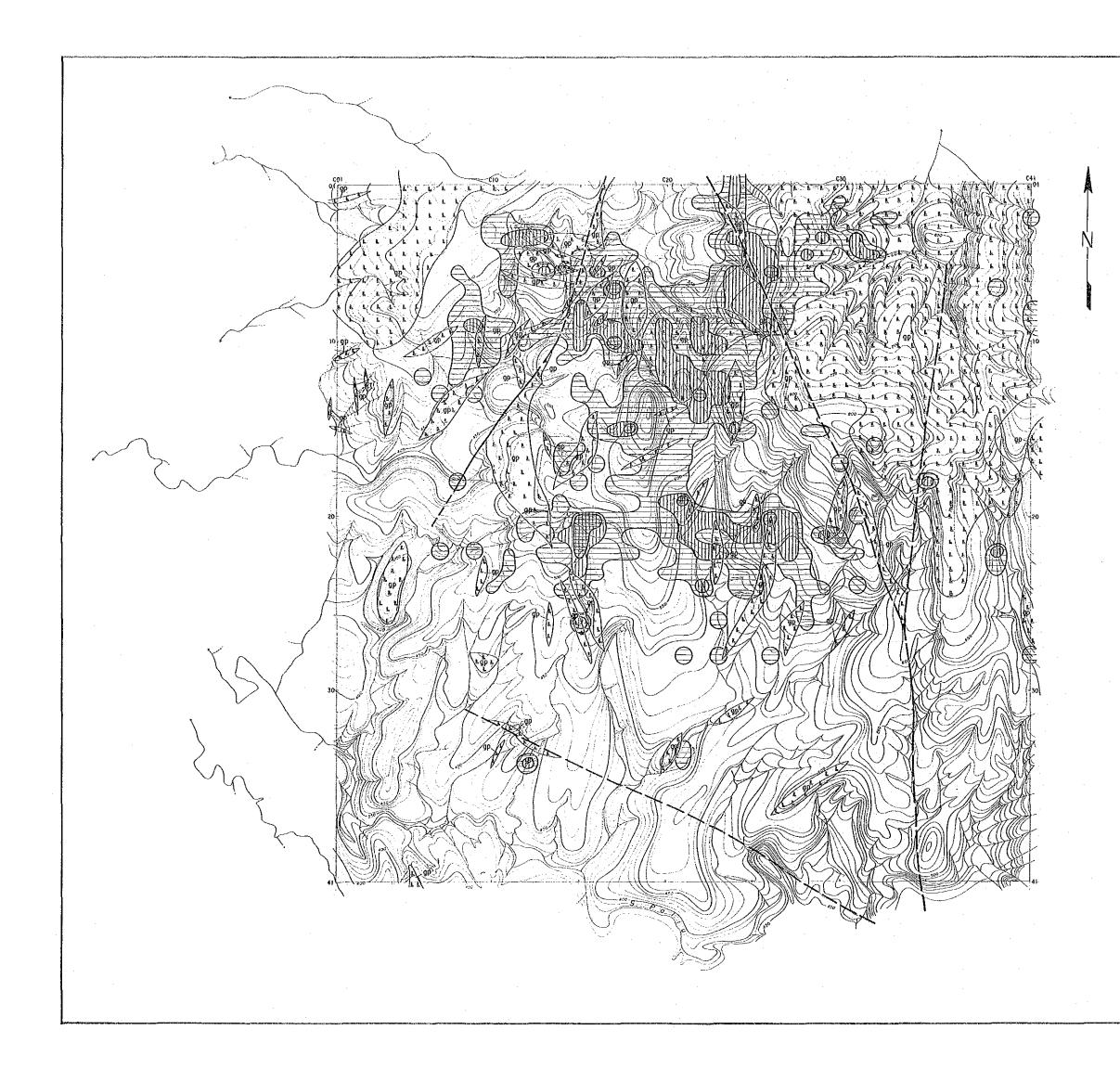


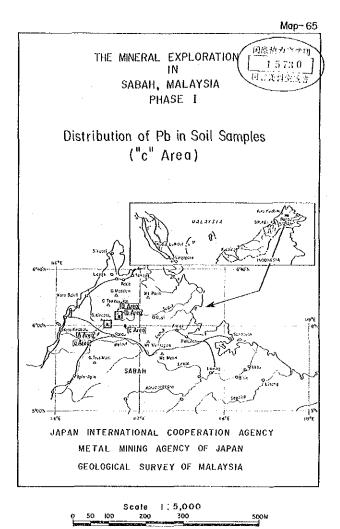
Lithology	intrusive rock	sedimentory rock
(in logorithm)	(ppm) (695.5)	(ppm) 196.0
x + 21	271.6	81.9
<u> </u>	105.9	34.2

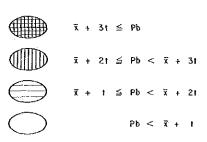


intrusive rock









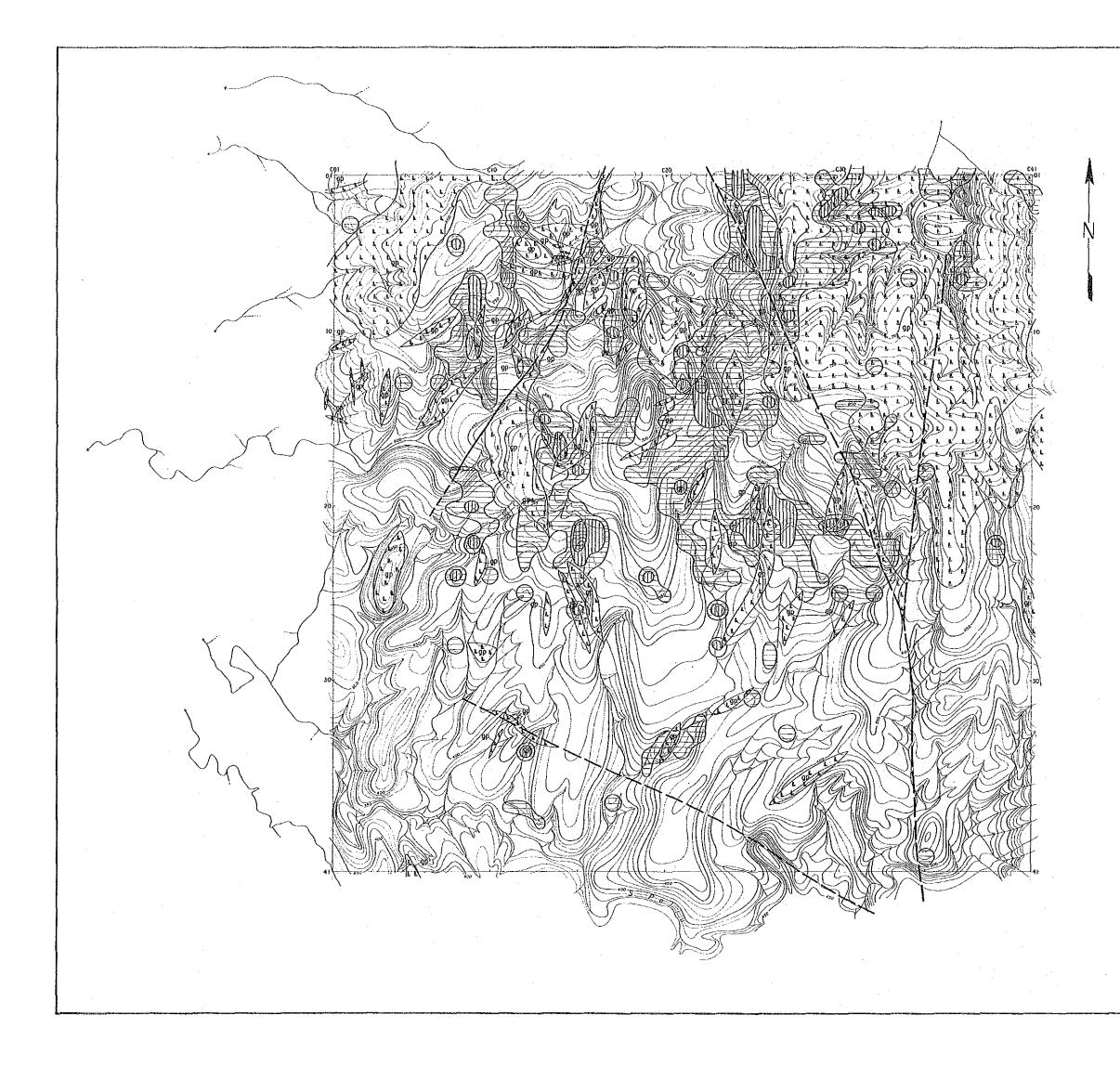
Lithology	intrusive rock	sedimentary rock
(in logarithm) x + 3 t	(ppm) (248.7)	(ppm) 194.7
x + 21	141.8	105.5
<u>x</u> + t	80.9	57.2

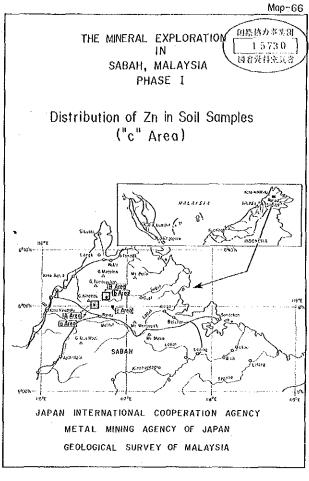


intrusive rock

sedimentary rock







			Scale	1:5,000	
ò	50	100	200		500M

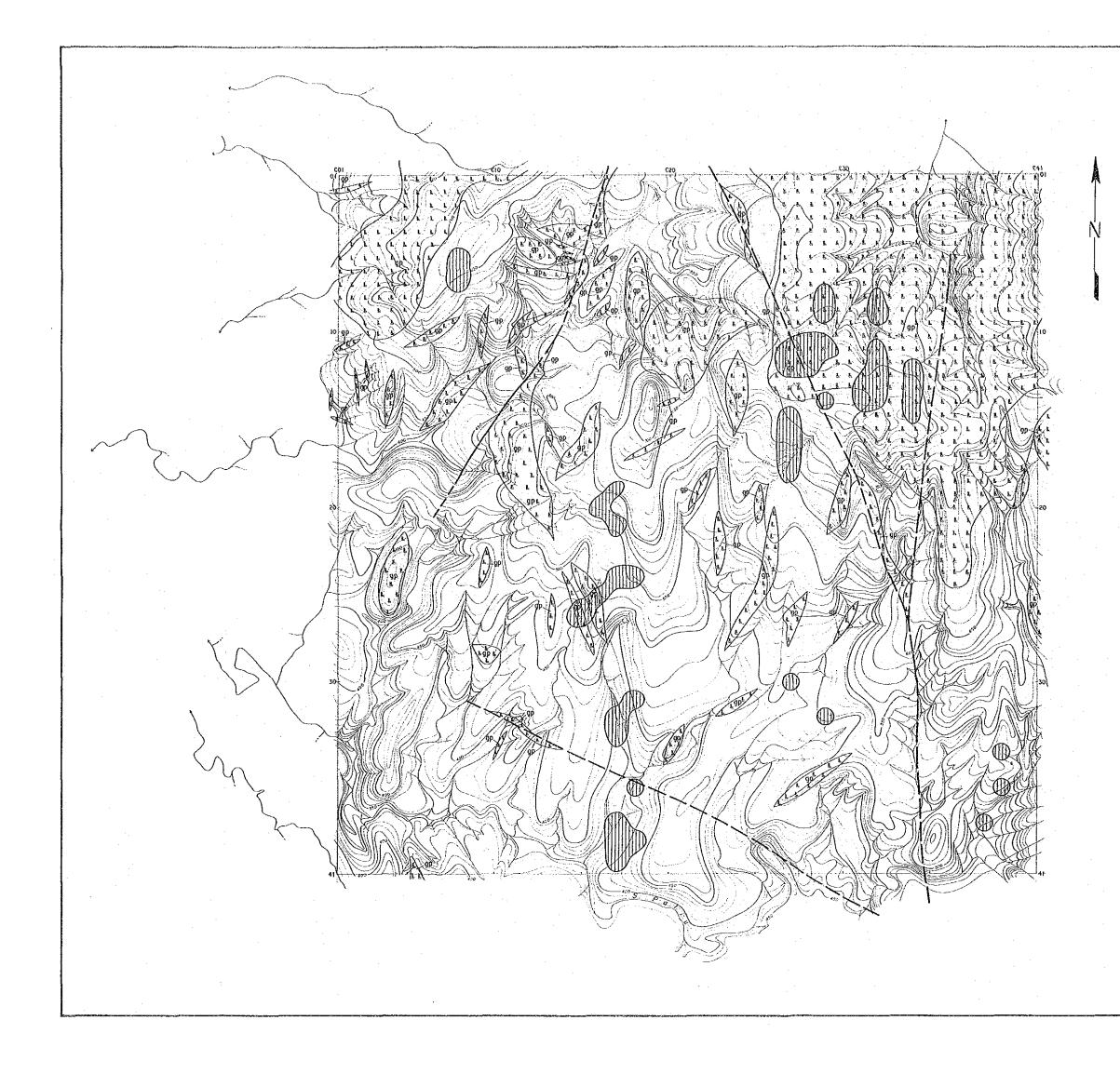
	x	t	31	M	Żn				
	x	ł	21	Ņ	Zn	<	X	÷	3t
\bigcirc	x	t	t	≤	Zn	<	x	+	21
\bigcirc					Zn	<	x	+	t

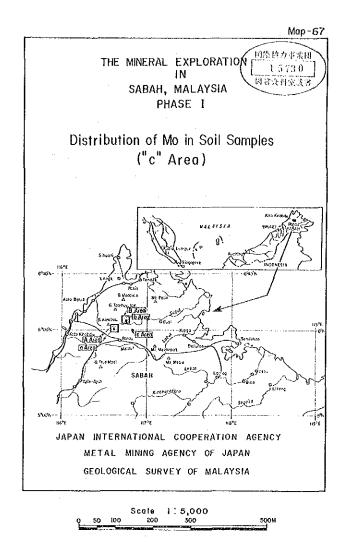
Lithology	intrusive	sedimentary
Counter	rock	rock
(in logarithm)	(ppm)	(ppm)
X + 3 t	(293.86)	(227.2)
x + 21	160.7	108.0
<u>x</u> + t	87.9	51.3



intrusive rock

sedimentary rock





Mo≧l ppm

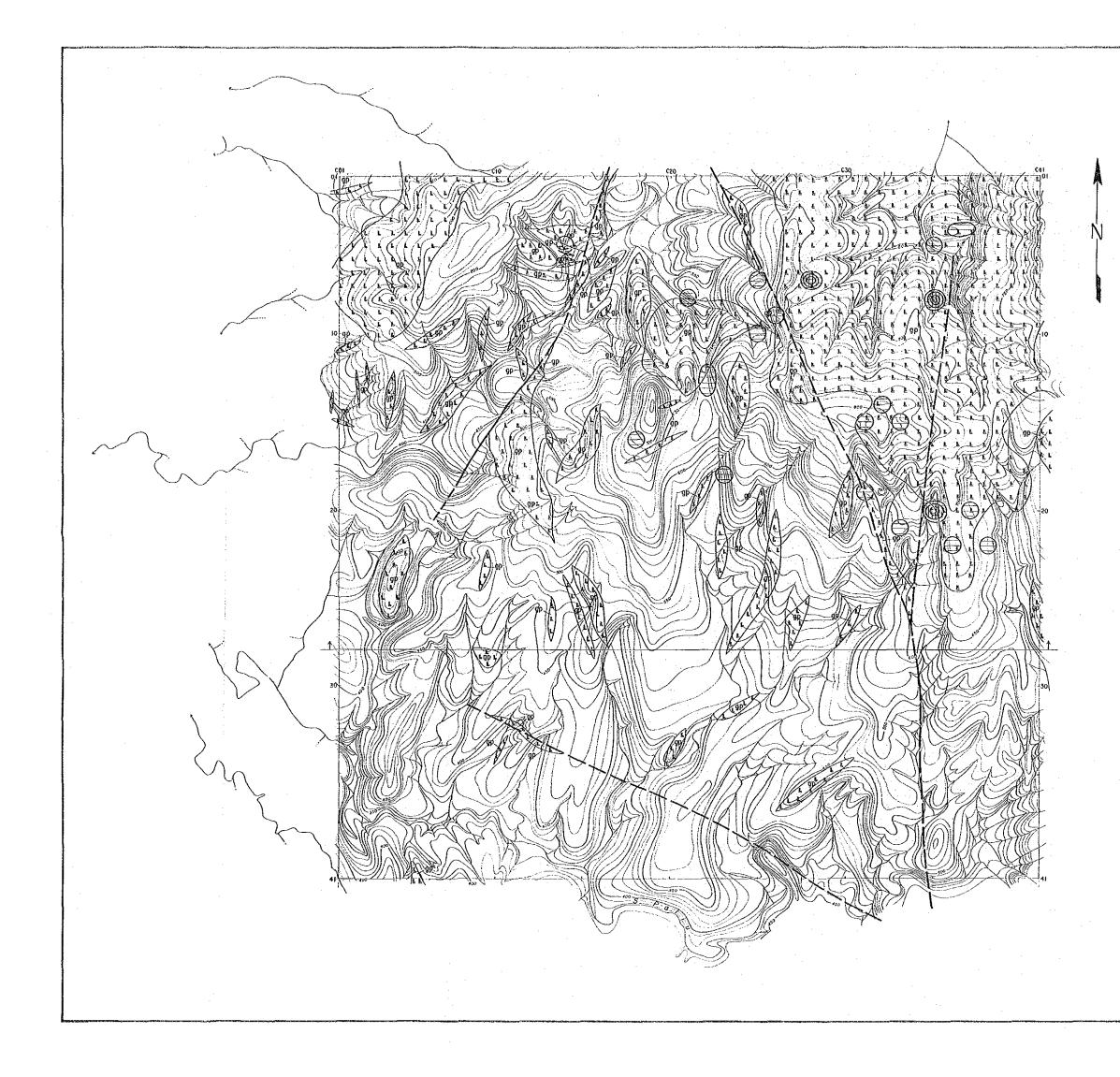


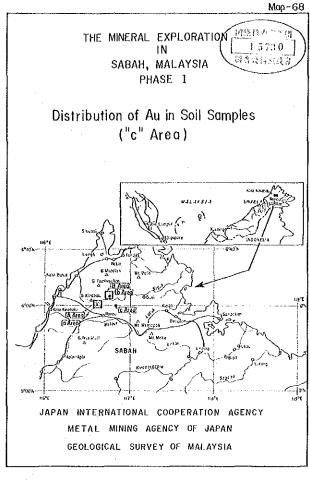
(over detection limit)



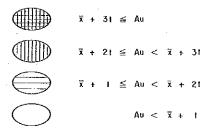
intrusive rock

sedimentory rock





		:	Scale	1:5,000	
é	50	100	200	300	500M
100			-		and the second secon



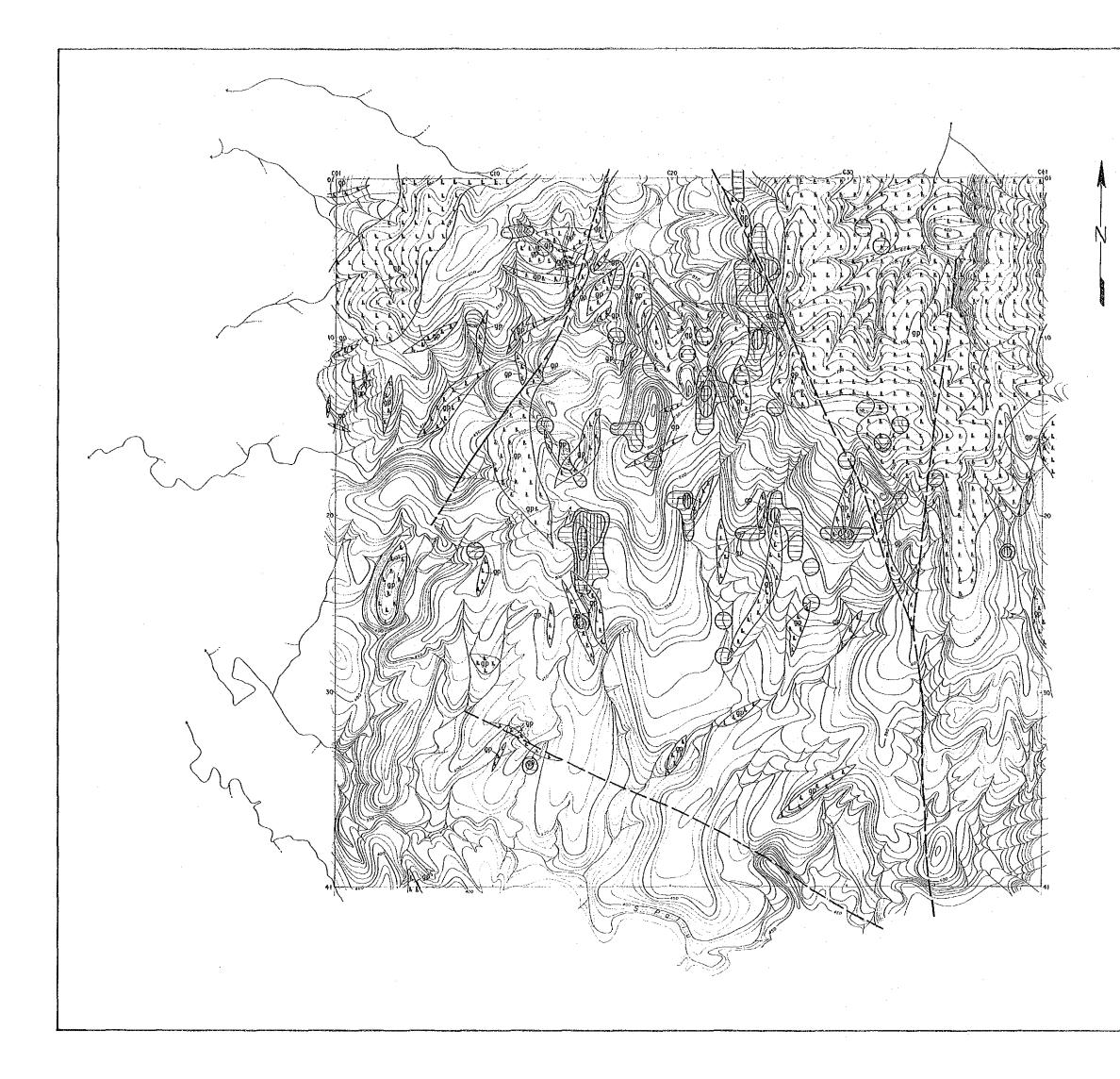
Lithology	intrusive	sedimentary
Counter	rock	rock
(in logarithm)	(ppm)	(ppm)
x + 3 t	0.503	0.420
x + 21	0.231	0.204
x + t	0.106	0.099

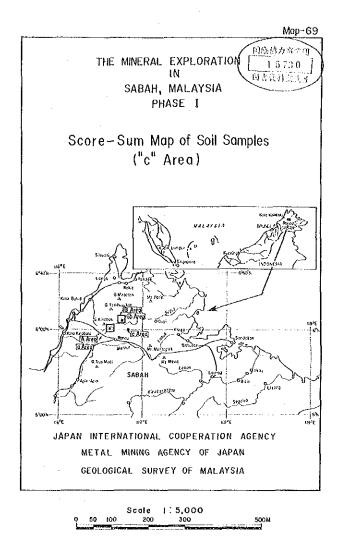
(note; Data present from No.1 to No.28 on each line)



intrusive rock



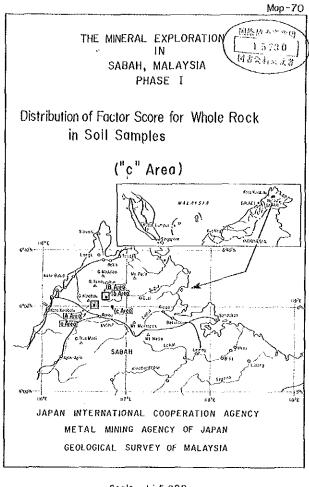




LEGEND

8 ≦ Score 6 ≲ Score < 8
6 ≦ Score < 8
$4 \leq \text{Score} < 6$
Score < 4
L intrusive rock
sedimentary rock





Scale 1:5,000 0 50 100 200 300 500

Factor 1 (Pb - Zn) 1.500 \leq F.S. 1.000 \leq F.S. < 1.500 Factor 2 (Cu - Zn)

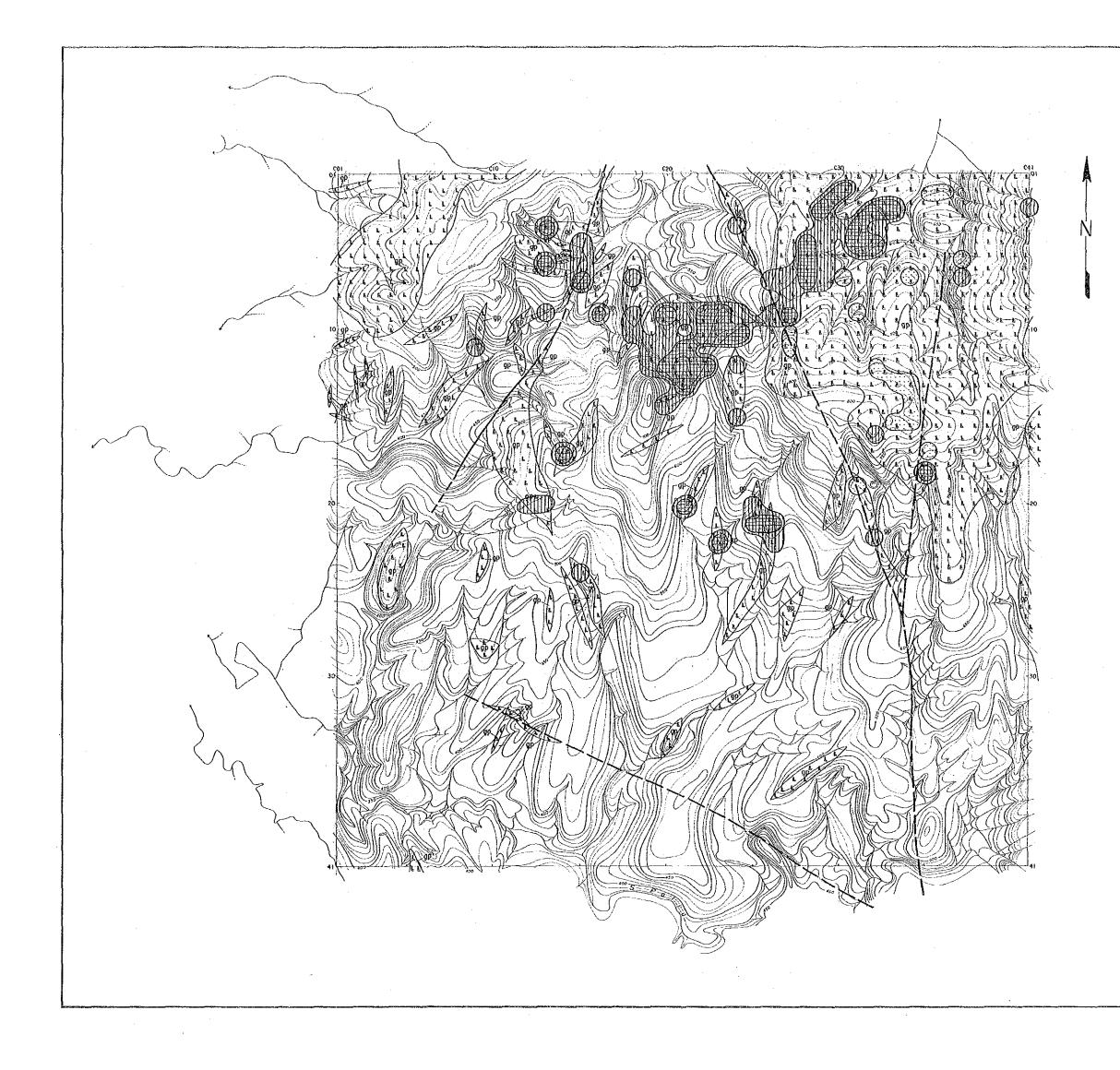
LEGEND

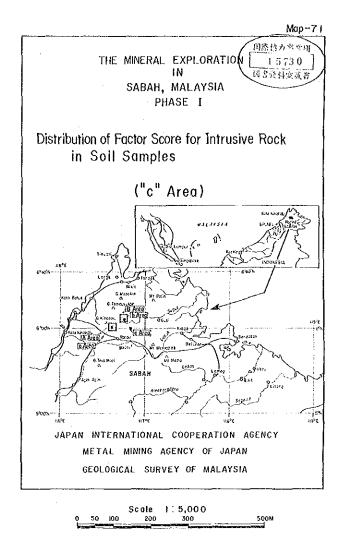
 $1.500 \leq F.S.$

 $1.000 \leq F.S. < 1.500$ (for whole rock)

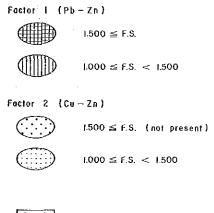


intrusive rock sedimentary rock



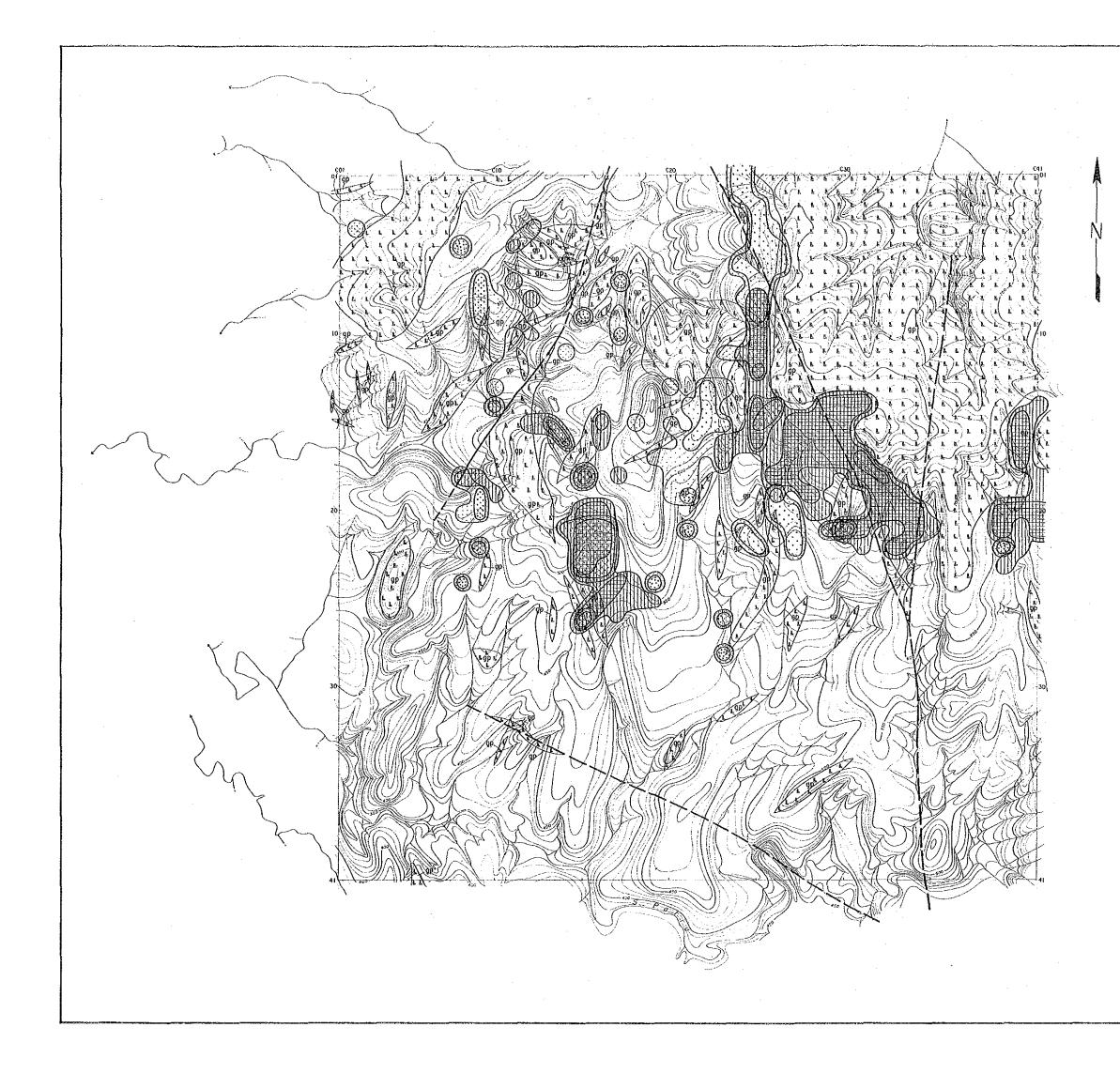


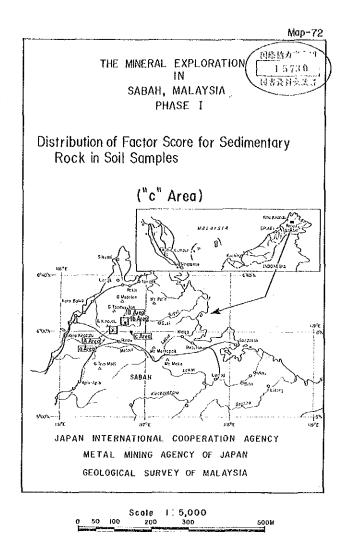


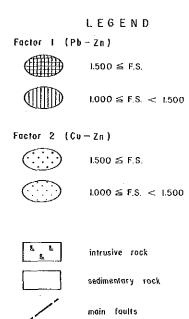


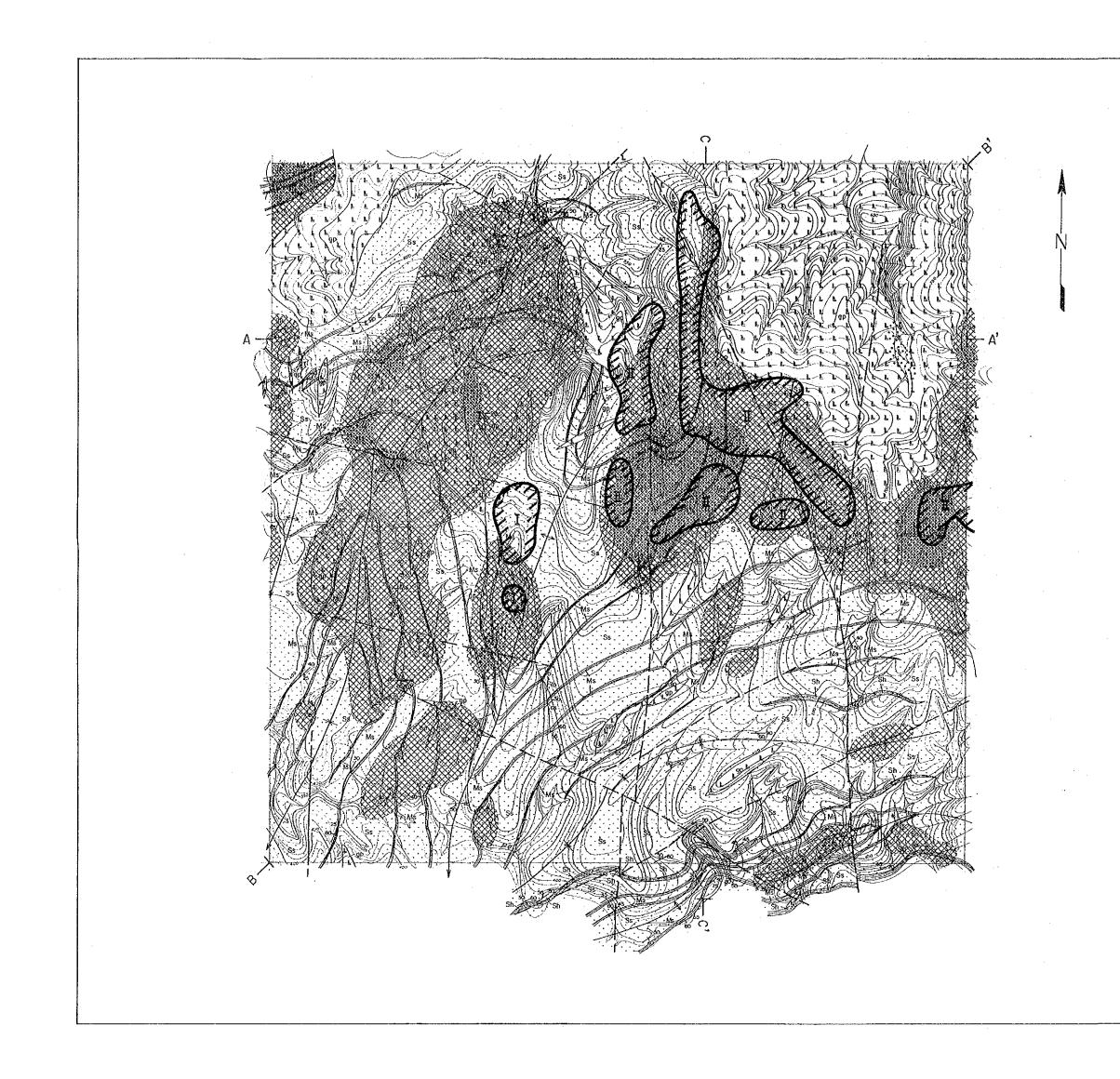


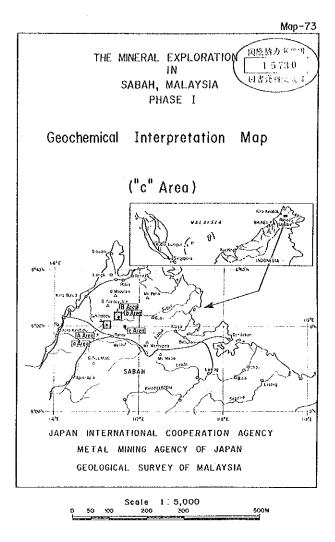
intrusive rock sedimentary rock













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Trusmadi Formatio





Intrusive Rock

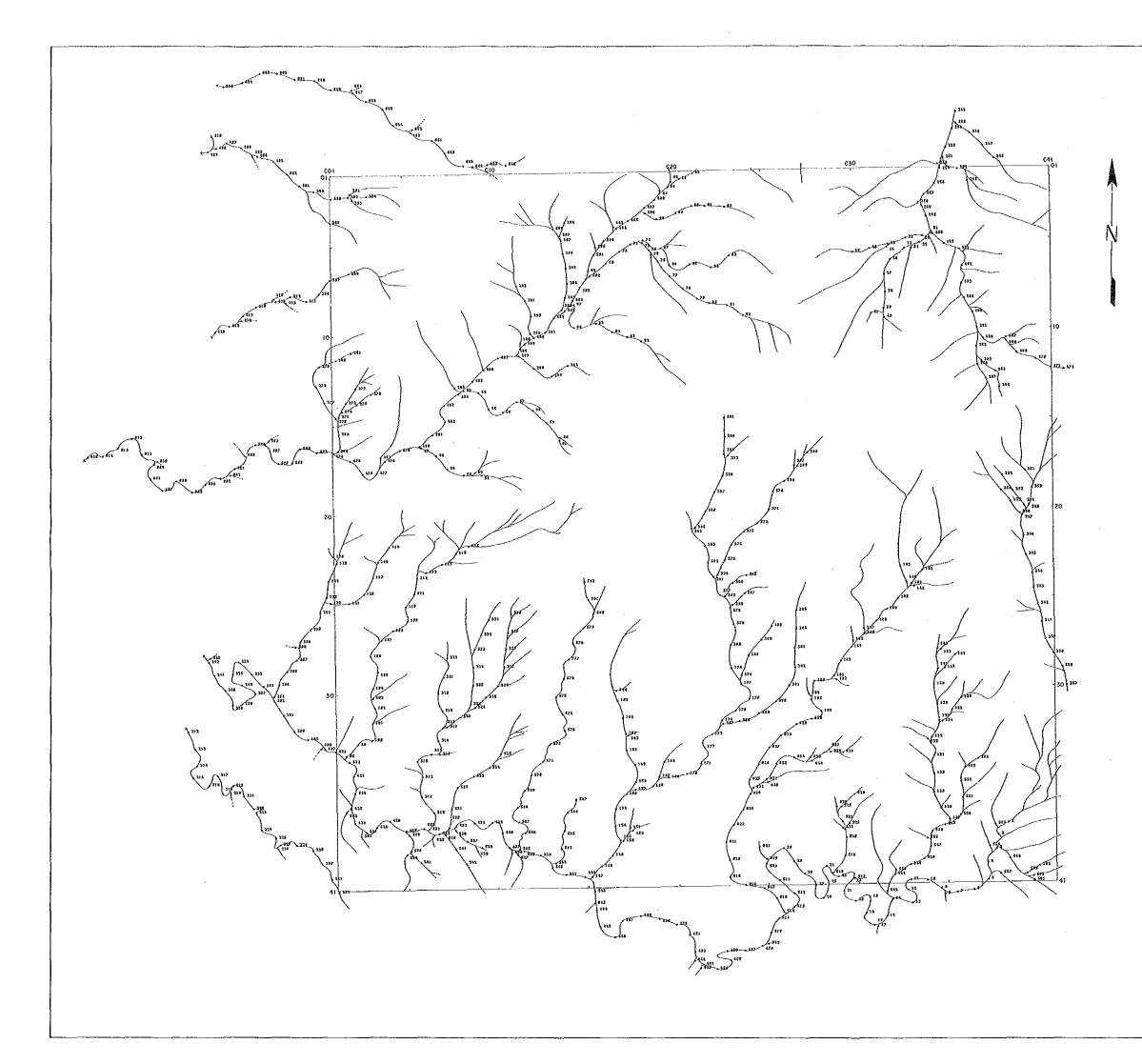
 $\left[\begin{array}{c} gp \left[\begin{smallmatrix} k & k \\ k & k \\ s & k \\ s & k \\ s & k \\ s & s \\ s &$

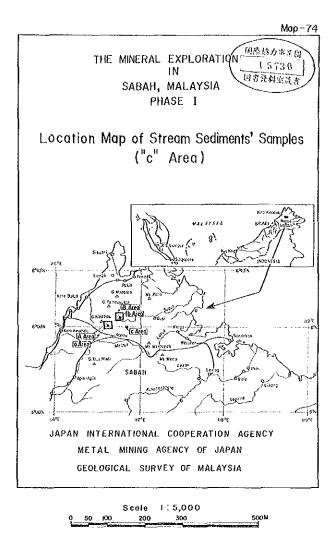
Synclin Fouit (certain) 30 Strike and dip Anticline Foust (inferred

A-1-+-A' Geological Profile line

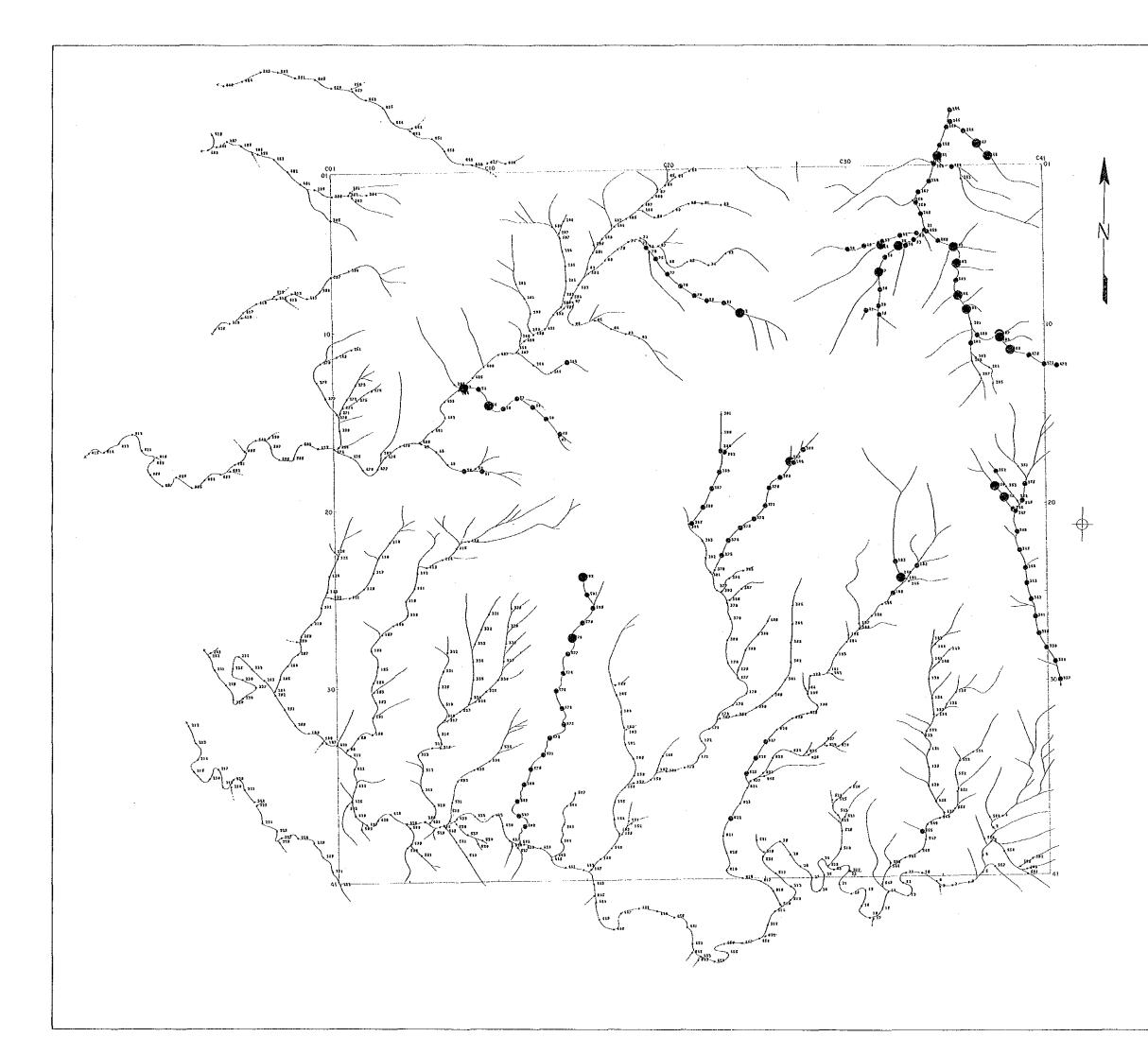


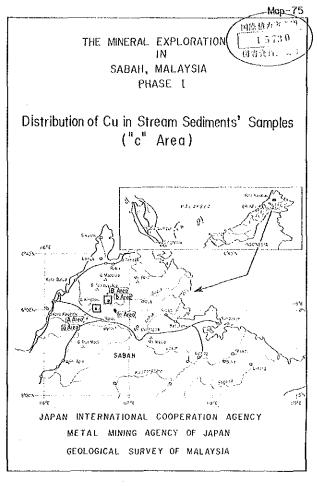
silicification ovritization overtz vein







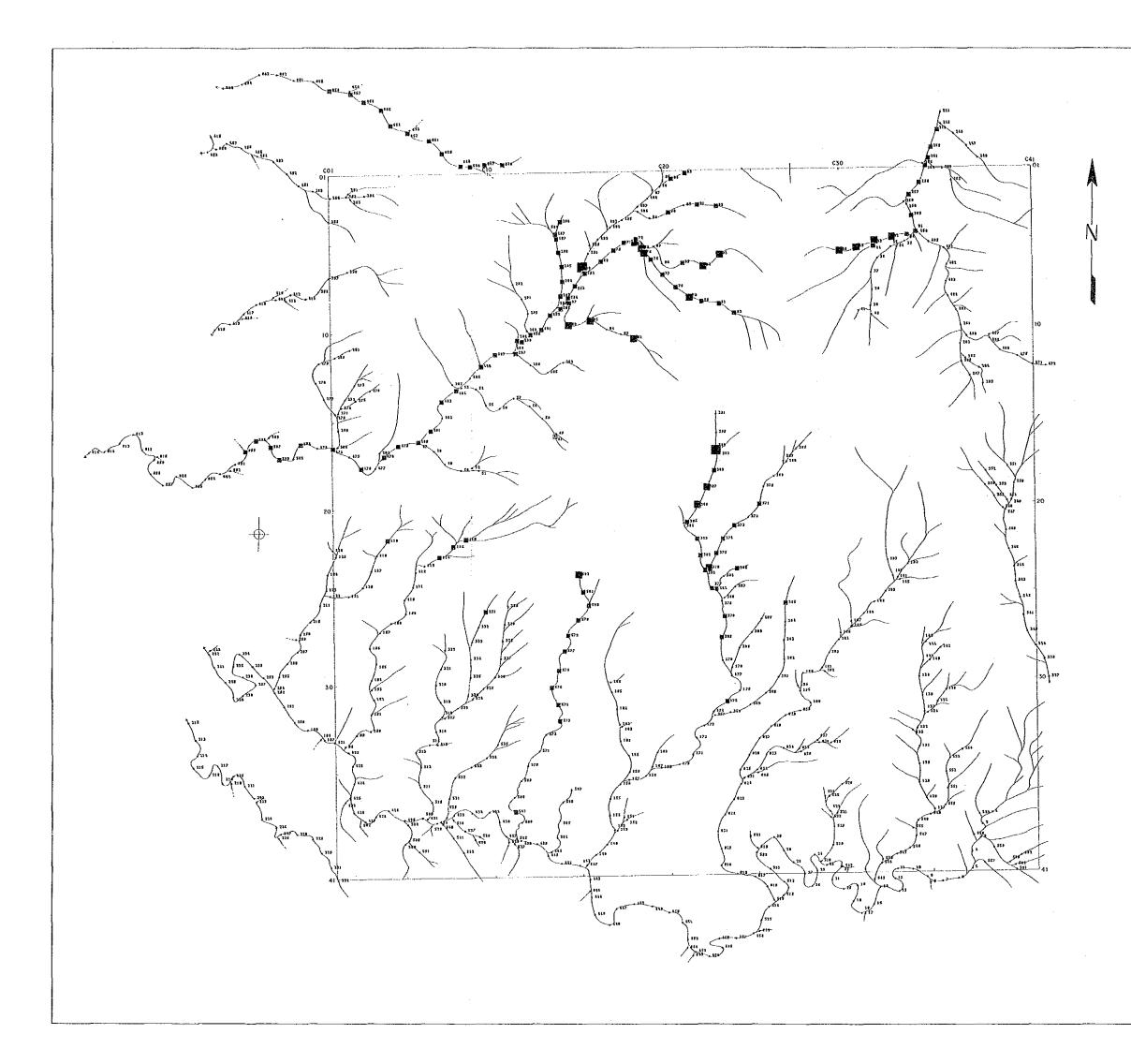


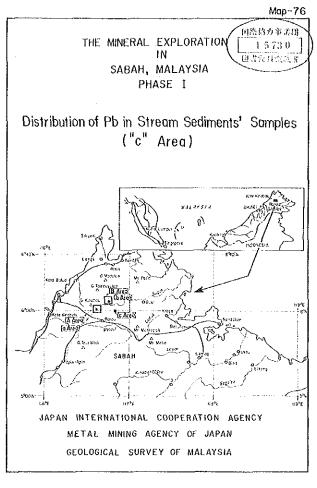


Scale 1.5,000 0 50 100 200 300 5000

LEGEND

۲	(ppm) 36.2 ≦ Cu
0	17.6 ≦ Cu < 36.2
•	Cu < 17.6
25	sample location with serial (



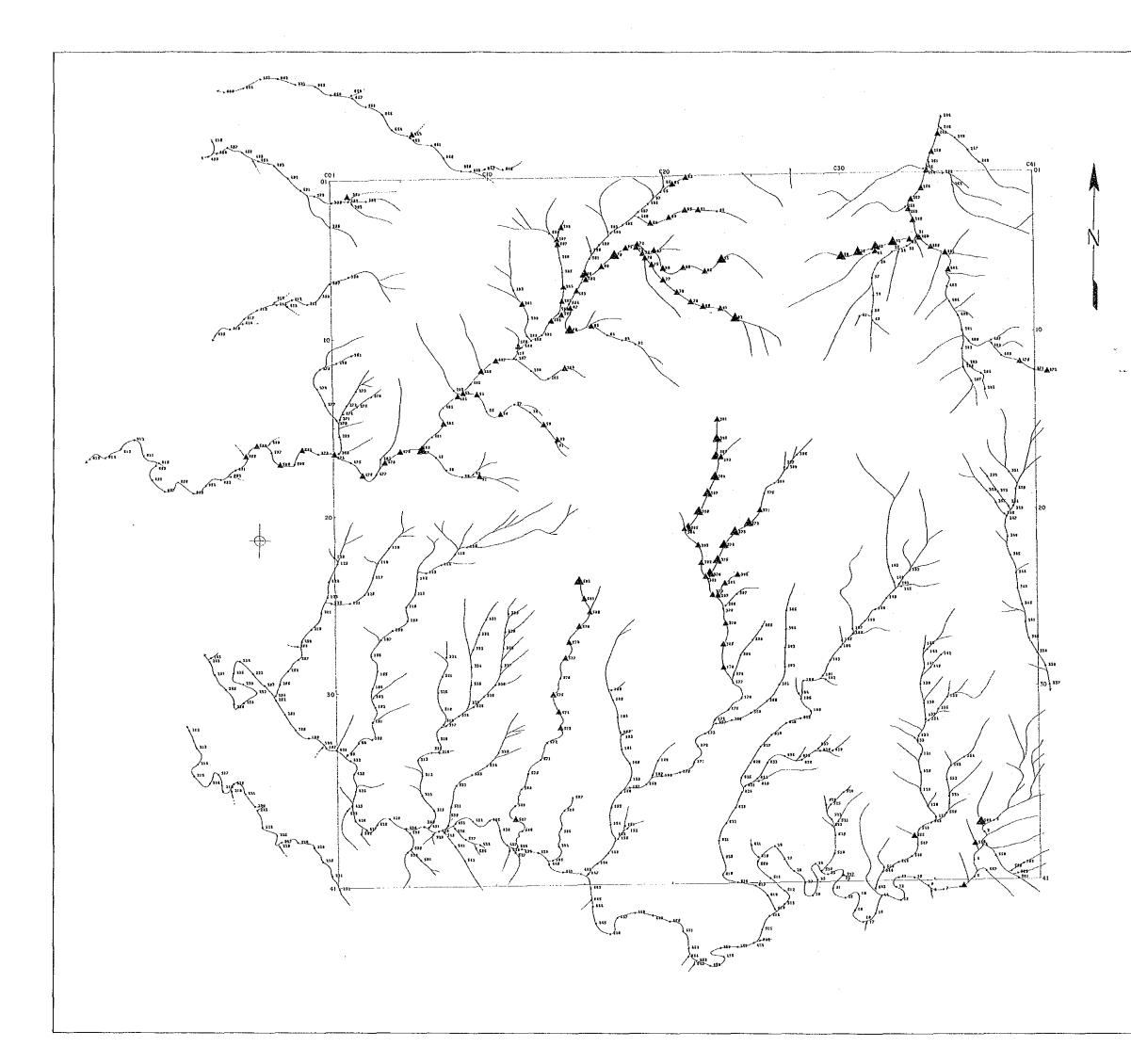


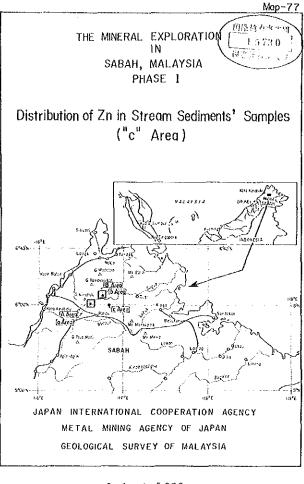
			Scale	1:5,000	
0	50	100	200	300	500M
-			COLOR DE LOS DE	Source and	A South Procession of the local division of

M	82.7	ŝ	Pb		(ppm)
ß	49,4	≦	Pb	<	82.7
2	29.5	M	Pb	<	49.4
•			Рb	<	29.5

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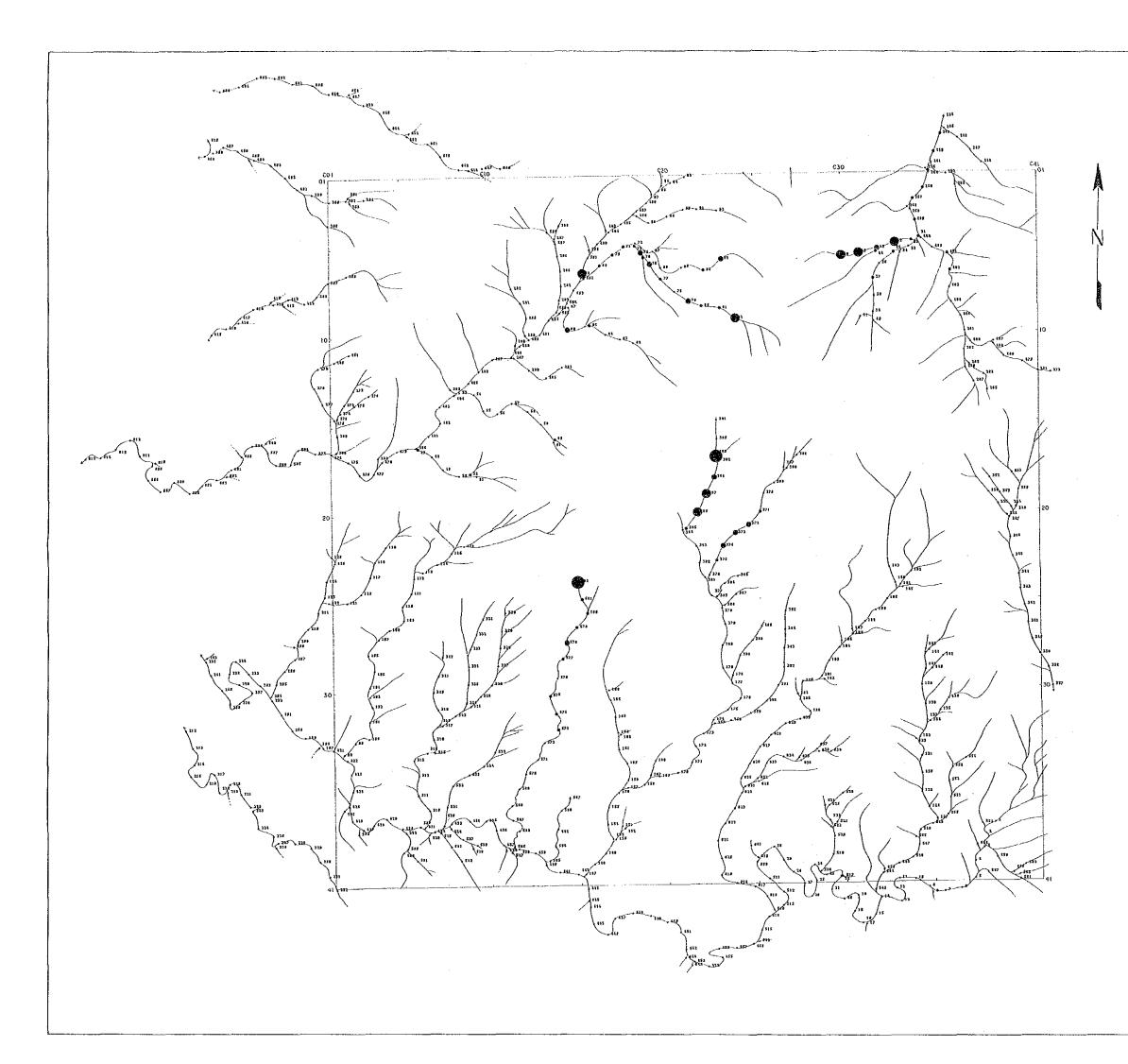


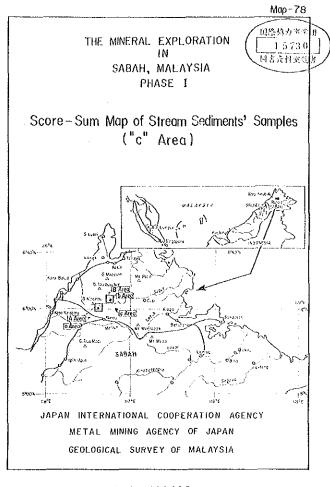


Scale 1:5,000 0 50 100 200 300 5001

LEGEND

۸	(ppm) 83.2 ≤ Zn
•	44.7 \leq Zn < 83.2
•	Zn < 44.7
25	sample location with serial number





Scole I.5,000 0 50 100 200 300 500

LEGEND

•	Score = 6	
۲	Score = 5	
0	Score = 4	
٠	Score = 3	
•	Score = 2	

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