

THE MINERAL EXPLORATION
IN
SABAH, MALAYSIA
PHASE I

Location Map of Tested Samples
("b" Area)

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("b" Area)

SABAH

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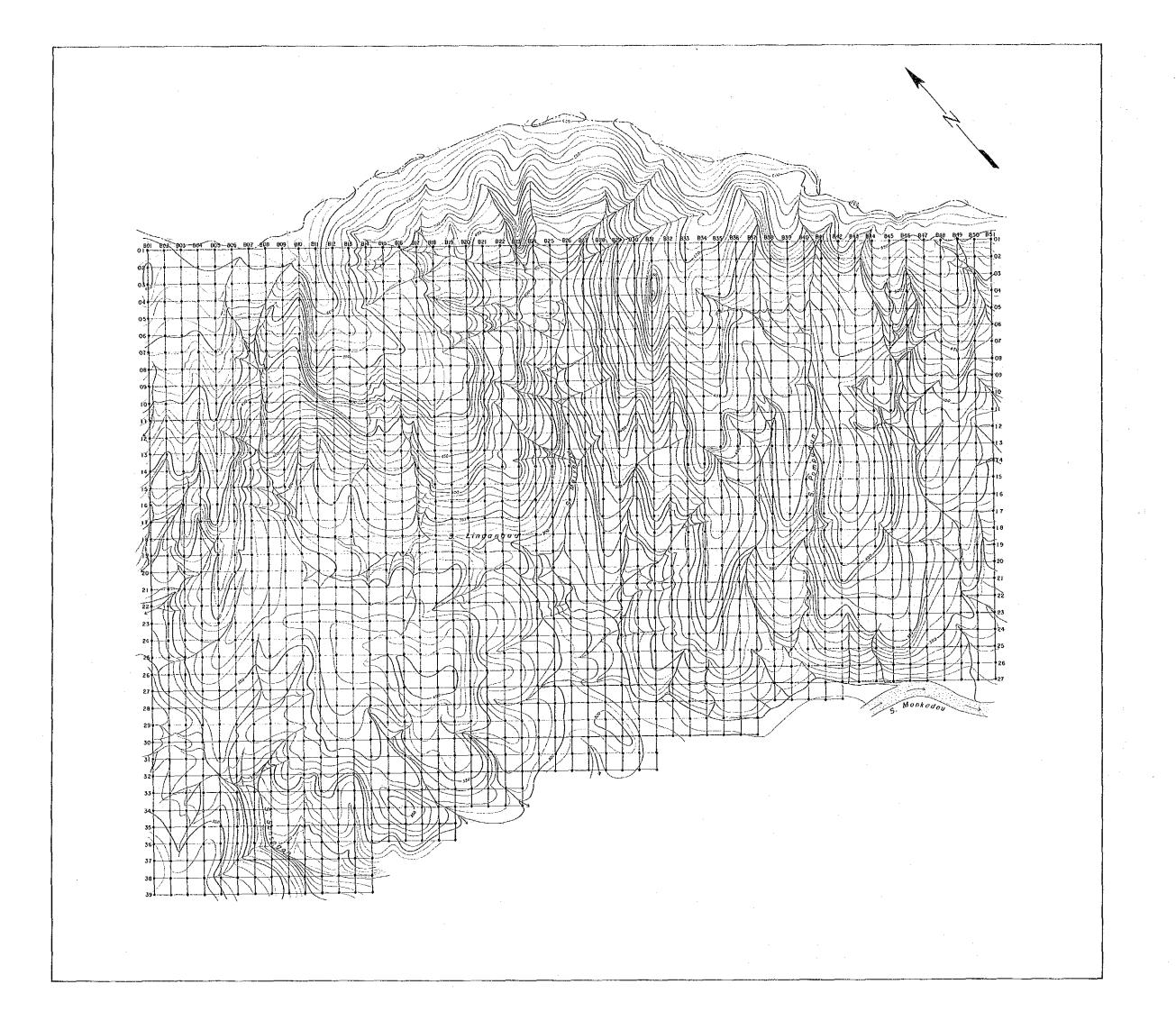
ACCEPTANCE

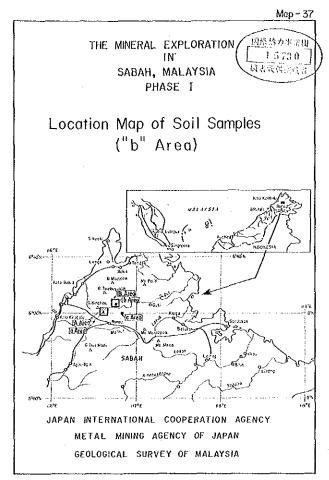
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
GEOLOGICAL SURVEY OF MALAYSIA

Scale 1:5,000 50 600 200 300 500M

LEGEND

• Y - 10	Sampling location and sample number
T	Thin section
Р	Polished section
x	X-ray diffractive analysis
o	Chemical analysis of ore
W	Chemical analysis of whole rock

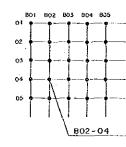


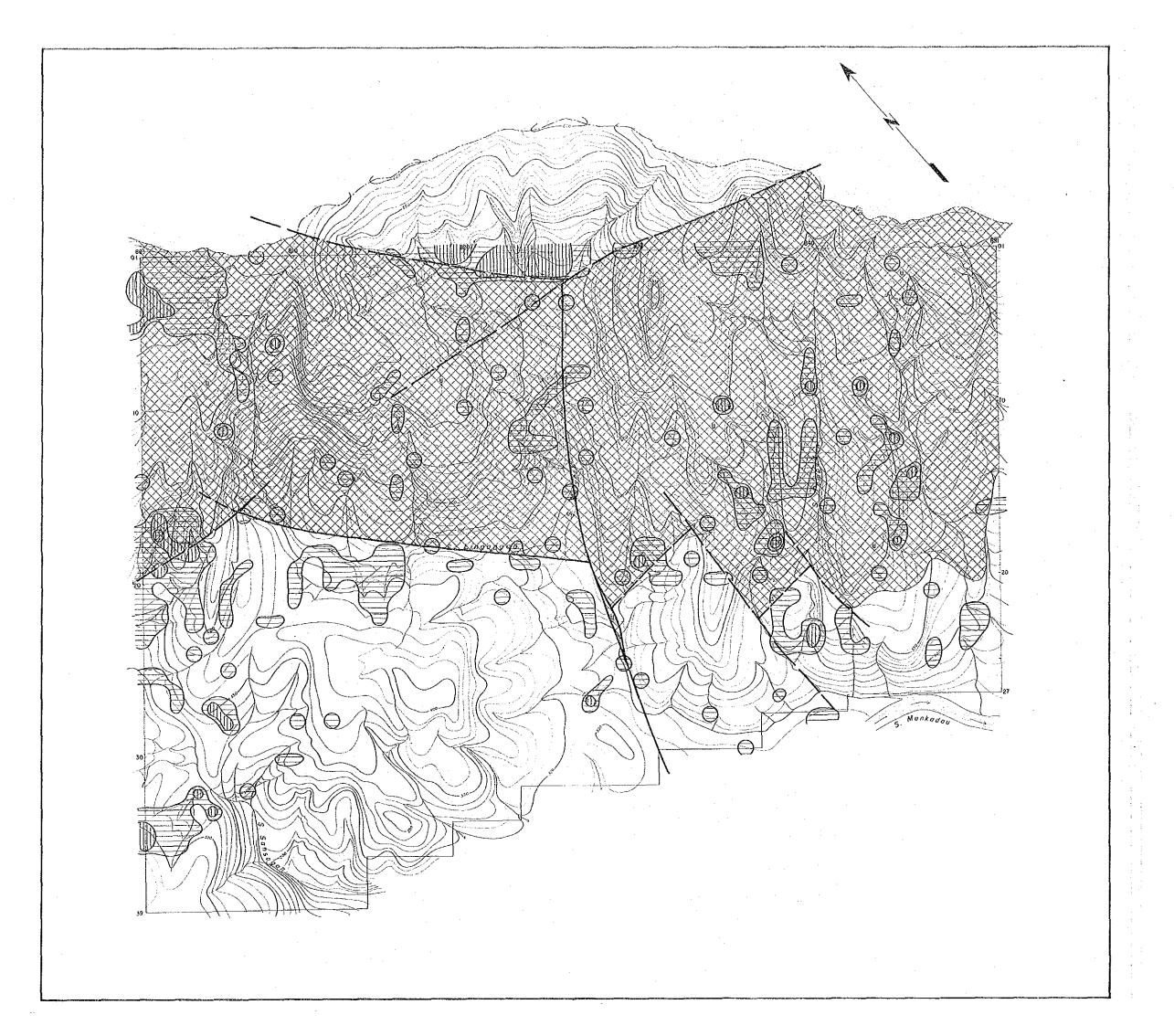


0 50 100 200 300 500

LEGEND

Somple location and sample number





THE MINERAL EXPLORATION
IN

SABAH, MALAYSIA
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Distribution of Cu in Soil Samples
("b" Area)

ONLY OF THE MINERAL EXPLORATION
SABAH, MALAYSIA

PHASE I

Distribution of Cu in Soil Samples
("b" Area)

LEGEND

x̄ + 31 ≦ Cu

 $\bar{x} + 2t \leq Cu < \bar{x} + 3t$

 $Cv < \bar{x} + 1$

x̄ + t ≦ Cu < x̄ + 2t

ultrabasic rock

sedimentary rock

main faul

THE MINERAL EXPLORATION
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SABAH, MALAYSIA
PHASE I

Distribution of Pb in Soil Samples
("b" Area)

SABAH

S

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

LEGEND



ī a 31 ≦ Pb



 $\bar{x} + 2! \leq Pb < \bar{x} + 3!$



x̄ + 1 ≤ Pb < x̄ + 21



 $Pb < \bar{x} + 1$

-	Lithology	ultrobasic	sedimentary
Counter		rock	rock
	(in logarithm)	(mgg)	(ppm)
X	+ 31	36.9	(43.8)
X	± 21	28.0	34.0
¥	+ 1	21.3	26.4

ultrobusic roa



sedimentary rock



main faults

THE MINERAL EXPLORATION

SABAH, MALAYSIA

PHASE I

Distribution of Zn in Soil Samples

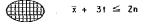
("b" Area)

Sabah

S

LEGEND

Scale 1:5,000 0 50 190 200 300



 $\bar{x} + 2t \leq Zn < \bar{x} + 3t$



x̄ + t ≦ Zn < x̄ + 2t



Zn < x + 1

Counter	Lithology	ultrabasic rock	sedimentary rock
x +	(in logarithtn) 3 t	(ppm) 138.2	(ppm) (106.6)
x +	21	98.2	69.7
<u>.</u> 1		69.9	45.5

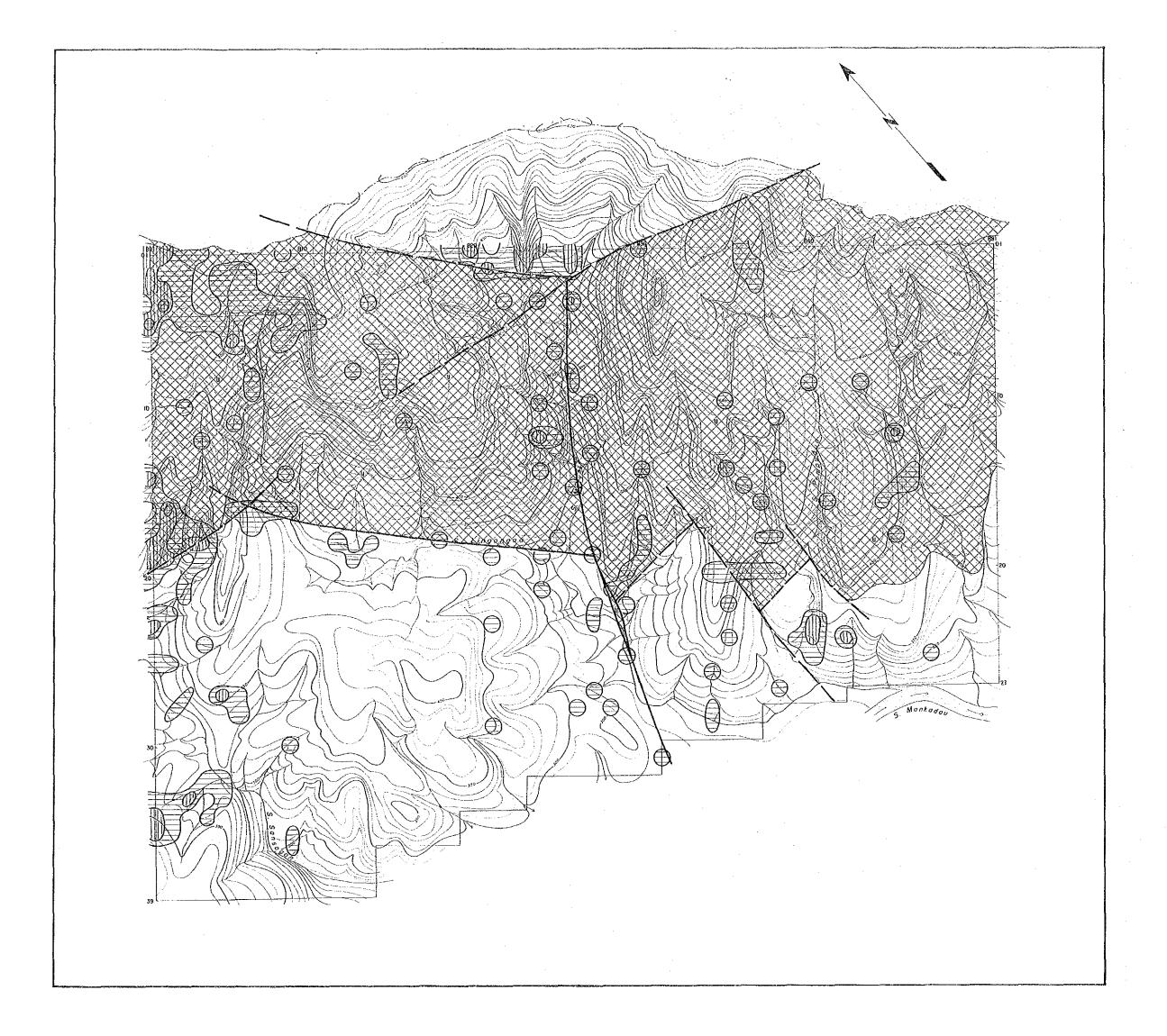
iltrabasic rock

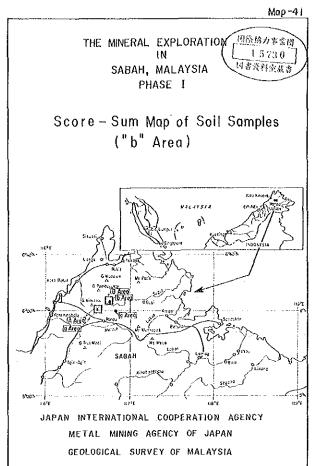


edimentary rock



nain faults

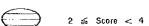




LEGEND



4 ≨ Score < 6



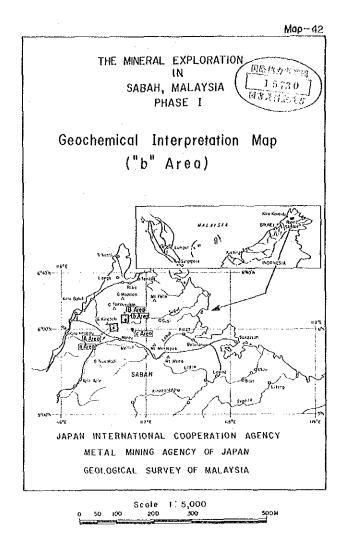
Score < 2

ultrabasic rock

sedimentary rock

main foults

Additional property and the second section of the second s



LEGEND



Trusmadi Formation









bas

P Pegmalita

ultrobosic roo

Foult (intern

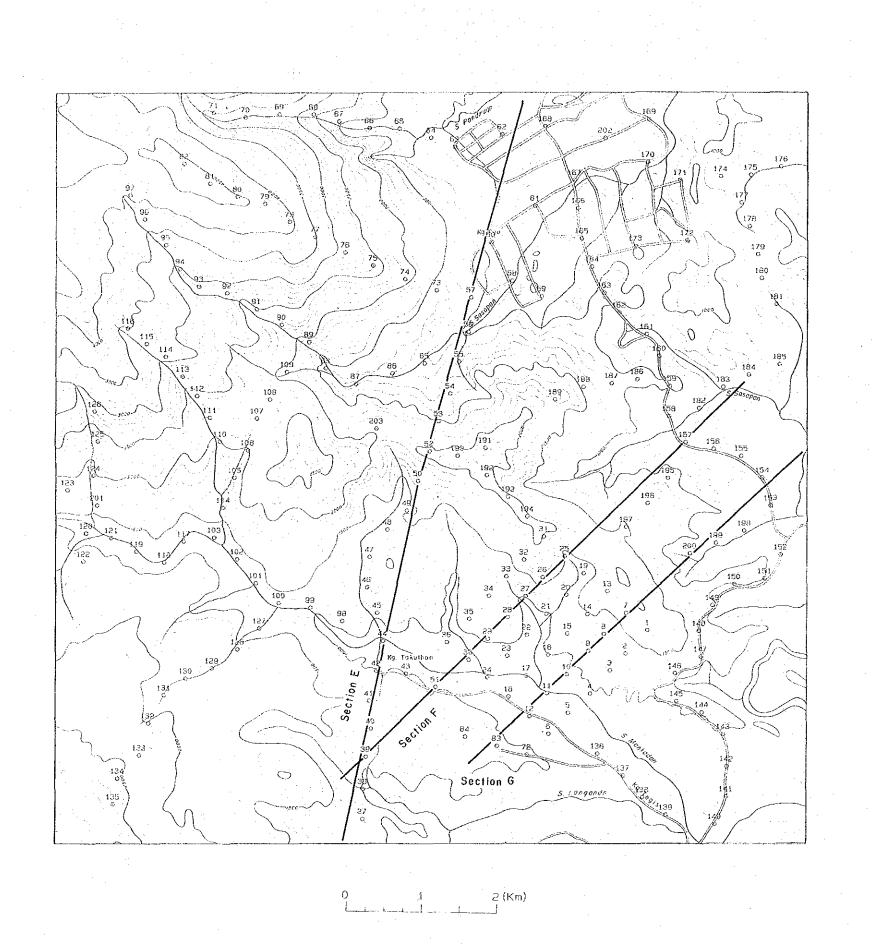
loteritic :

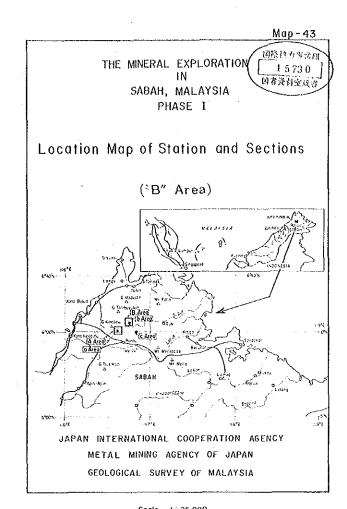
argillized soi

lateritic and orgillized soil

• co (log) of copper boulder

A cr float of chlomite boulder





250 500 LCCO LSCO

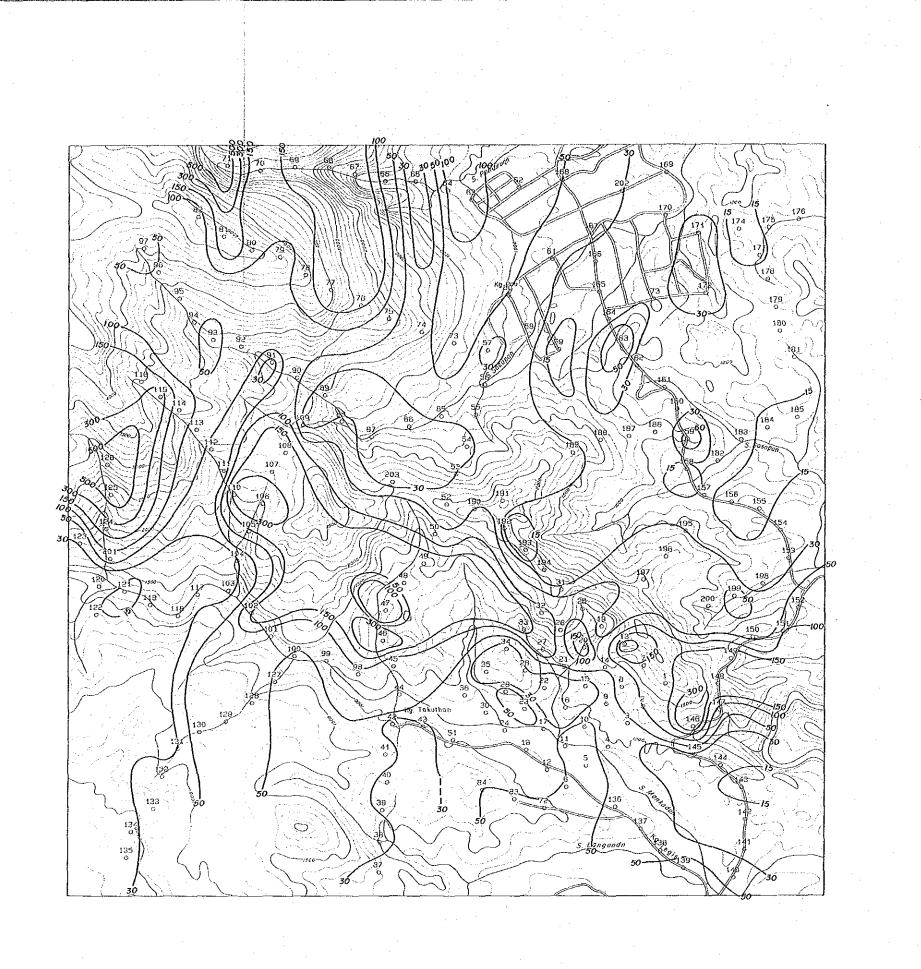
LEGEND

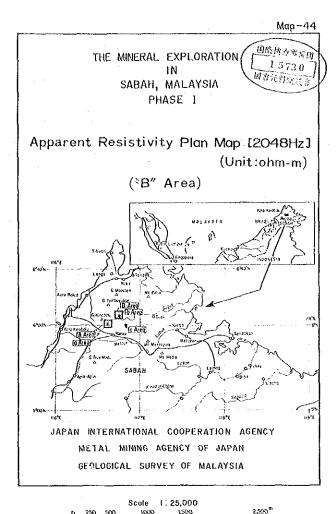
100

Station and No

100 101

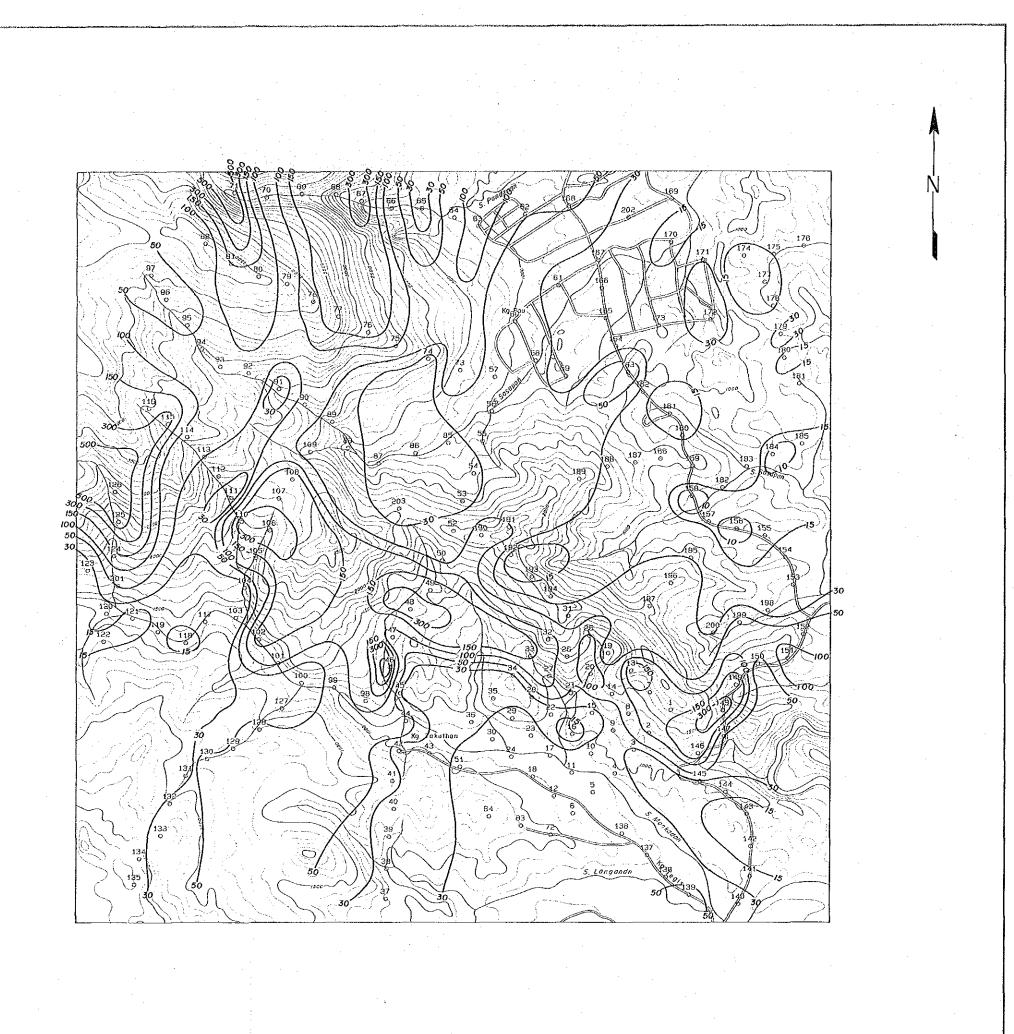
Line of Section





LEGEND

Stalion and No.



THE MINERAL EXPLORATION IN SABAH, MALAYSIA PHASE I

Apparent Resistivity Plan Map [1024Hz] (Unit:ohm-m) (*B" Area)

(*B" Area)

(*B" Area)

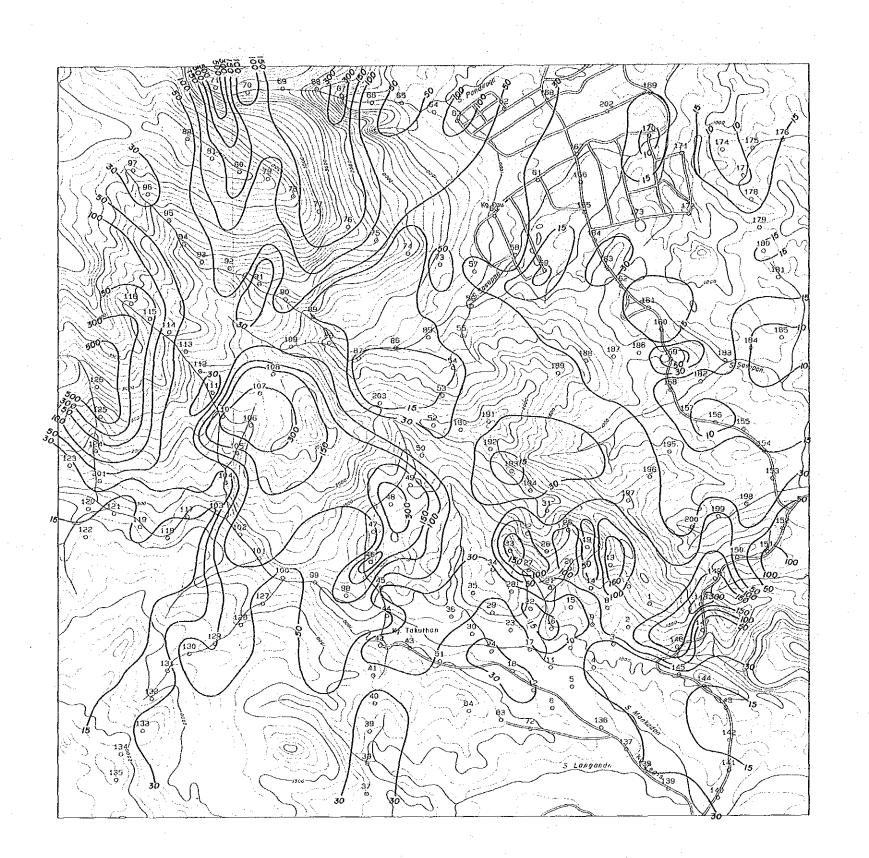
(*B" Area)

(*Area)

(*A

LEGEND

Station and No.



THE MINERAL EXPLORATION IN SABAH, MALAYSIA PHASE I

Apparent Resistivity Plan Map [512Hz] (Unit:ohm-m)

(B" Area)

(B" Area)

(B" Area)

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Scale 1: 25,000 0 250 500 L000 L500 2,500^m

LEGEND

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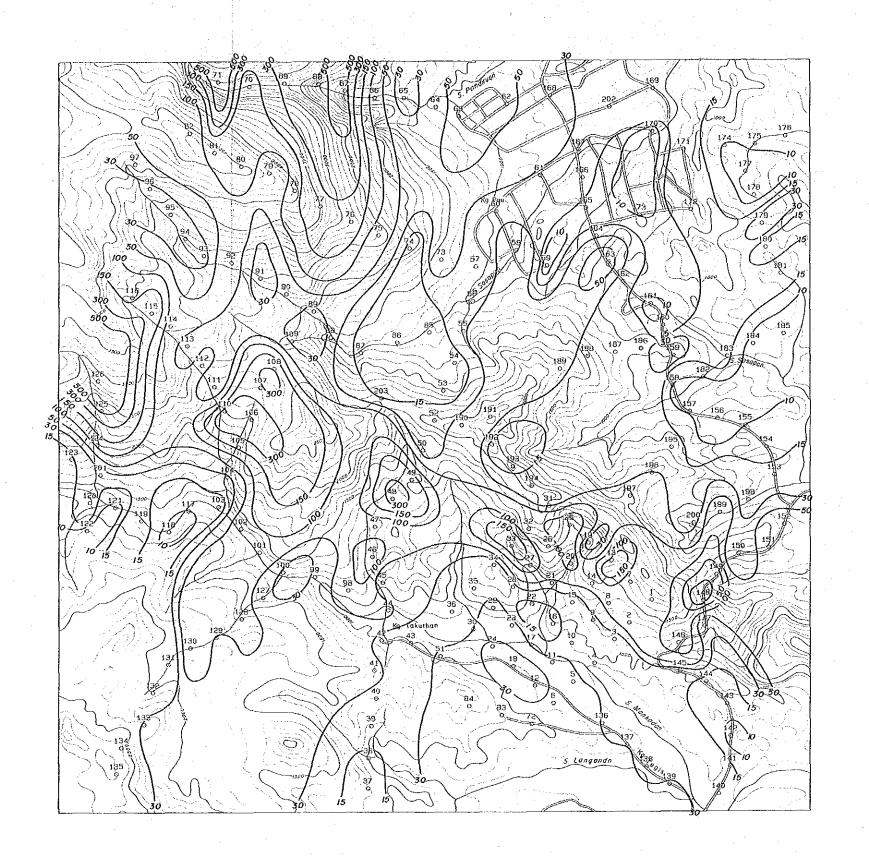


Scole 1: 25,000 0 250 500 1000 1500 2,500

LEGEND

Station and No.





THE MINERAL EXPLORATION IN SABAH, MALAYSIA PHASE I

Apparent Resistivity Plan Map [128 Hz] (Unit:ohm-m)

(B" Area)

(B" Area)

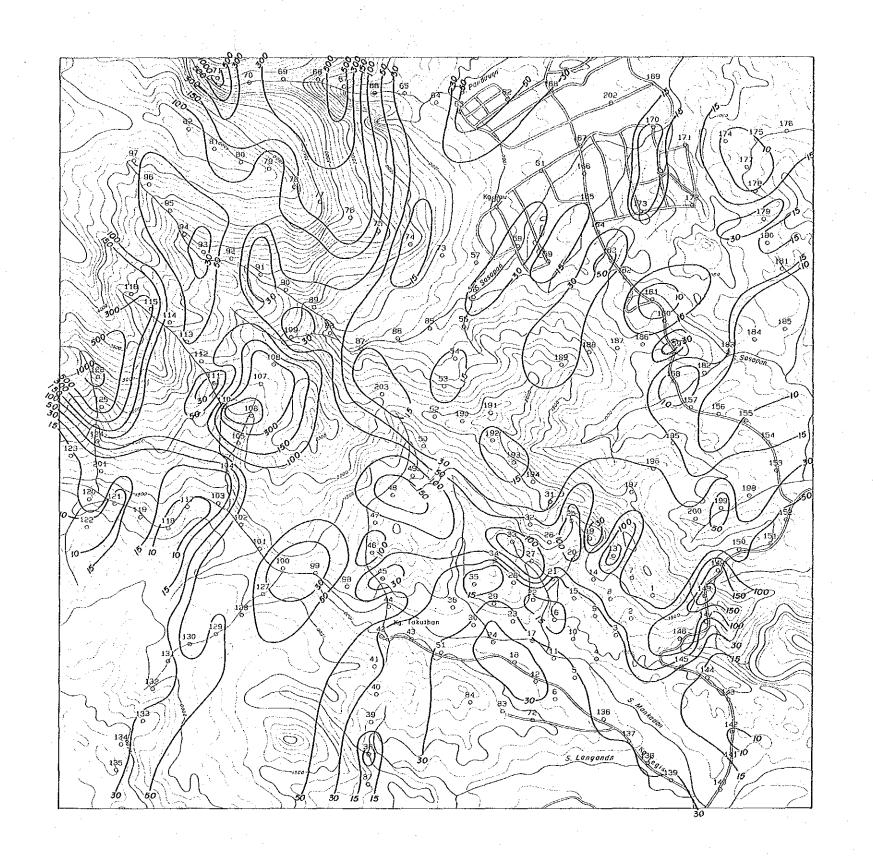
(B Area)

(

Scale 1,25,000 0 250 500 1000 1503 2,500

LEGEND

Station and No.



THE MINERAL EXPLORATION
IN

SABAH, MALAYSIA
PHASE I

Apparent Resistivity Plan Map [64Hz]
(Unit:ohm-m)

(B" Area)

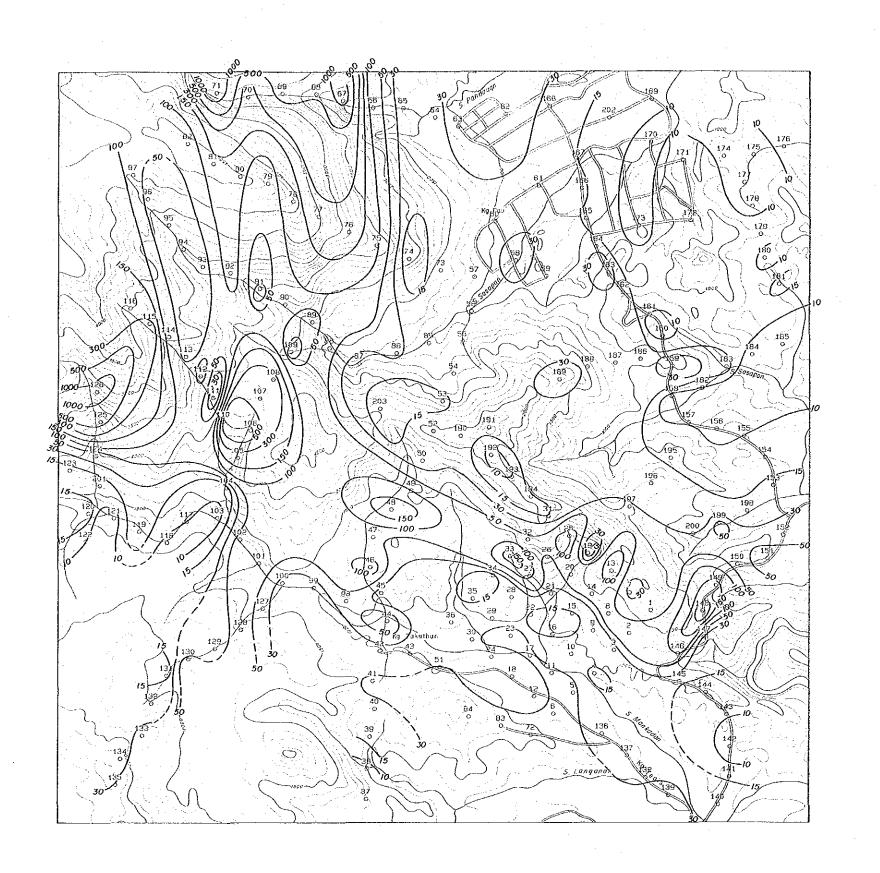
SABAH

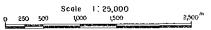
SABA

250 500 1,000 1,500 2,5

LEGEND

Station and No.





LEGEND

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Station and No.





> Scole 1:25,000 0 250 500 (000 (500 2,500

> > LEGEND

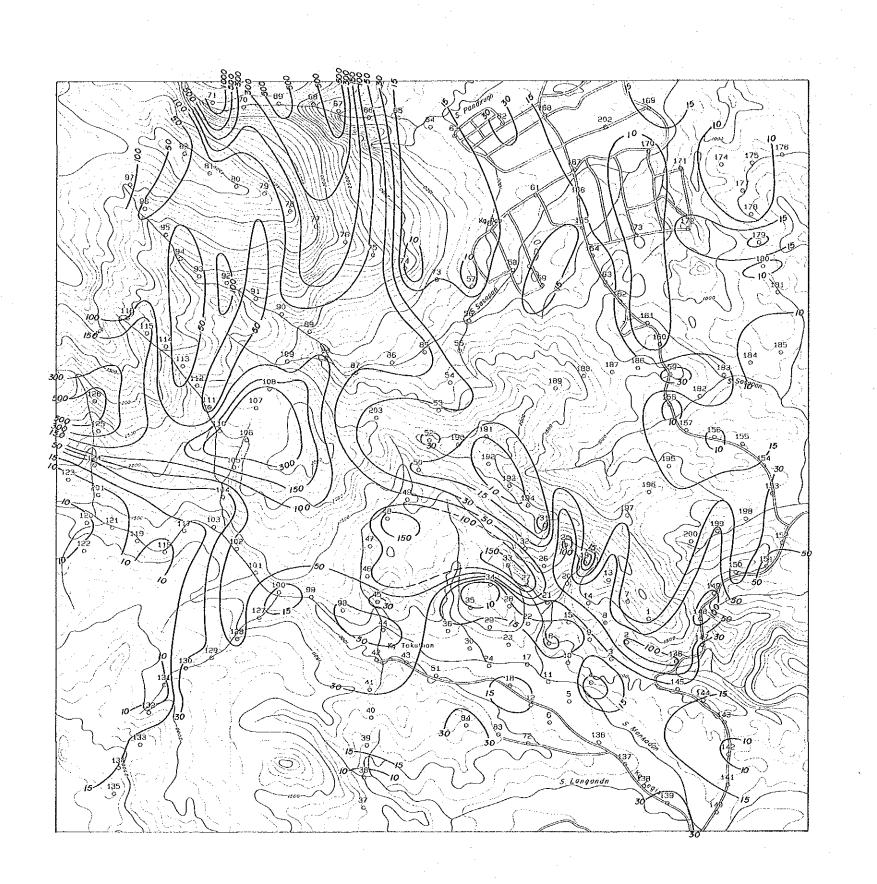
Station and No.





LEGEND

Station and No.



THE MINERAL EXPLORATION (1573 0) 18 SABAH, MALAYSIA PHASE I

Apparent Resistivity Plan Map [4Hz] (Unit:ohm-m)

(B Area)

(B Area)

SABAH

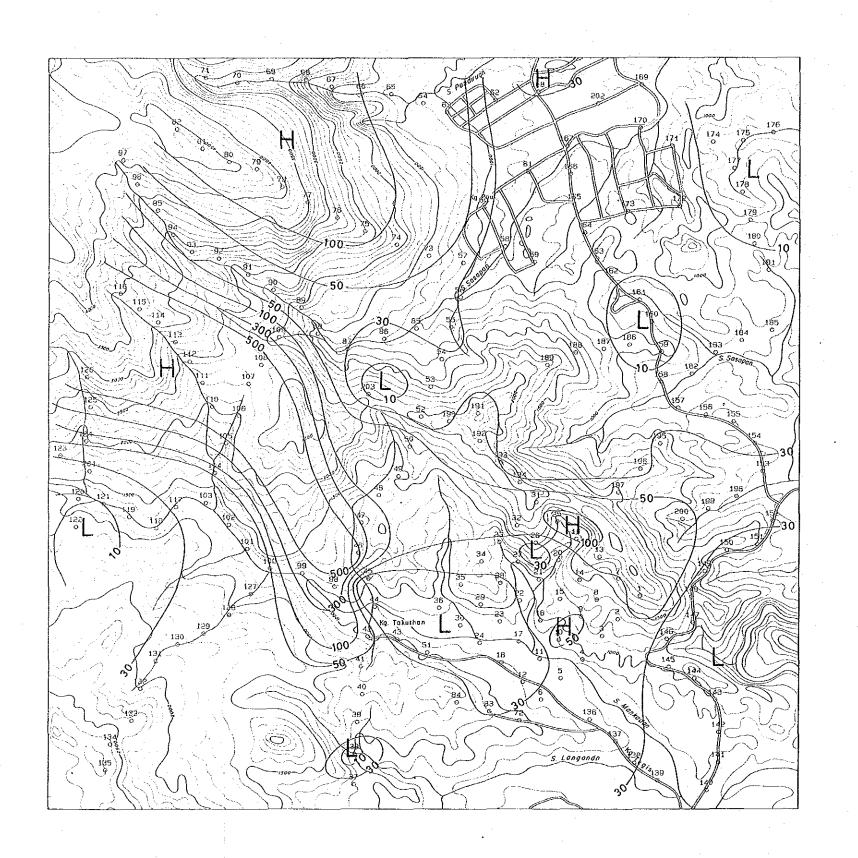
Scale 1:25,000 5 250 500 1,000 1,500 2,500 1

LEGEND

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Station and No.





THE MINERAL EXPLORATION 15730

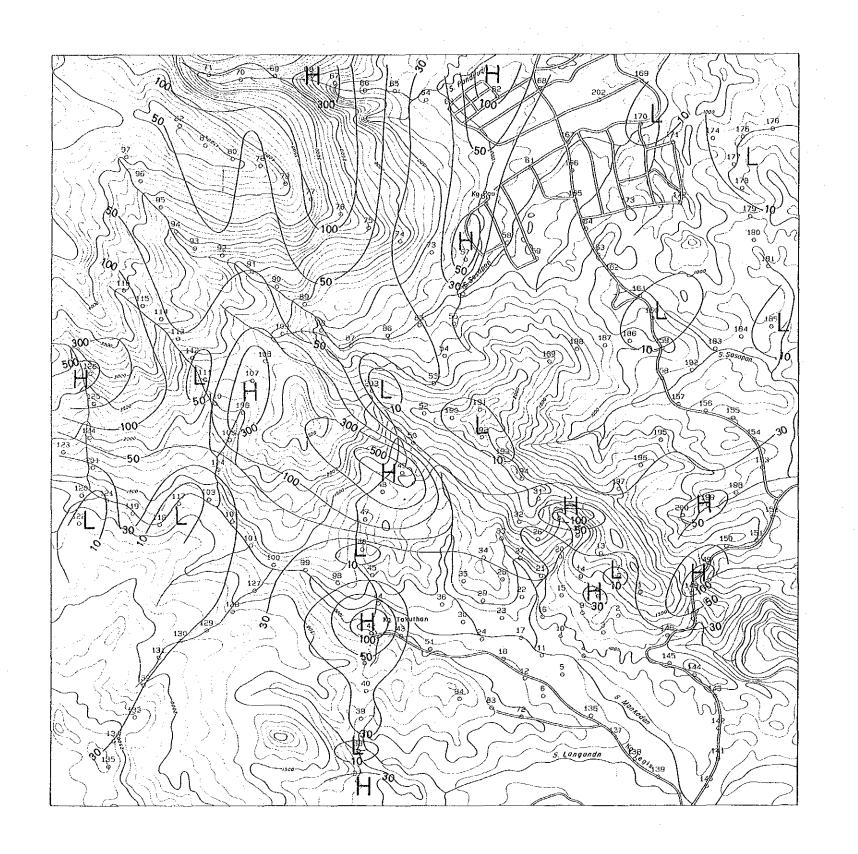
SABAH, MALAYSIA
PHASE I

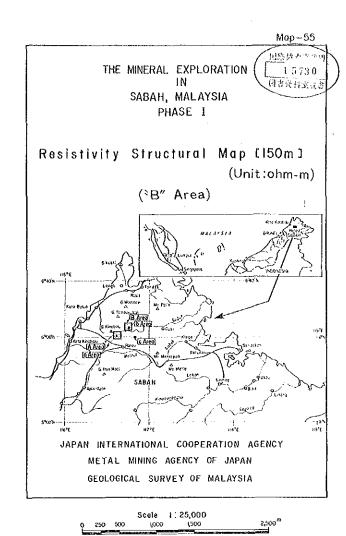
Resistivity Structural Map [50m]
(Unit:ohm-m)

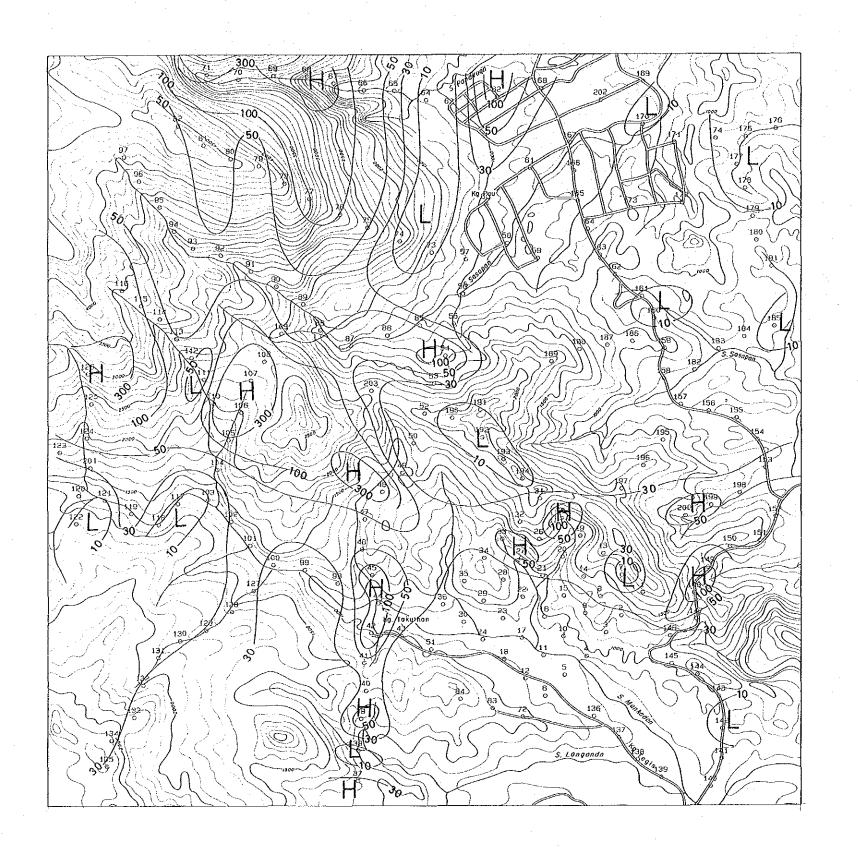
(*B" Area)

SABAH

Scale 1: 25,000 0 250 500 1,000 1,500 2,500







THE MINERAL EXPLORATION 15730 IN SABAH, MALAYSIA PHASE I

Resistivity Structural Map [200m] (Unit:ohm-m)

(*B" Area)

(*B" Area)

SABAH (BASE) (BASE)

Scele 1.25,000 250 500 1,000 1,500 2,500 °C