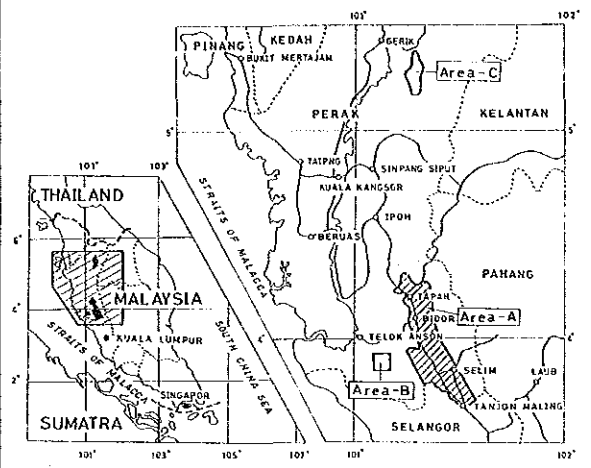


MINERAL EXPLORATION
IN
PERAK, MALAYSIA
PHASE I

Results of Semiquantitative Mineral Examination
Area A



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

Scale 1 : 100,000 10km

LEGEND

Gold	☆	visible flakes
Ilmenite	△	△
Tourmaline	□	□
Monazite	○	○
Cassiterite	○	○
Rutile	◇	◇
Zircon	▽	▽
Topaz	○	○
Xenotime	▲	▲

g/dulang



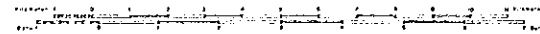
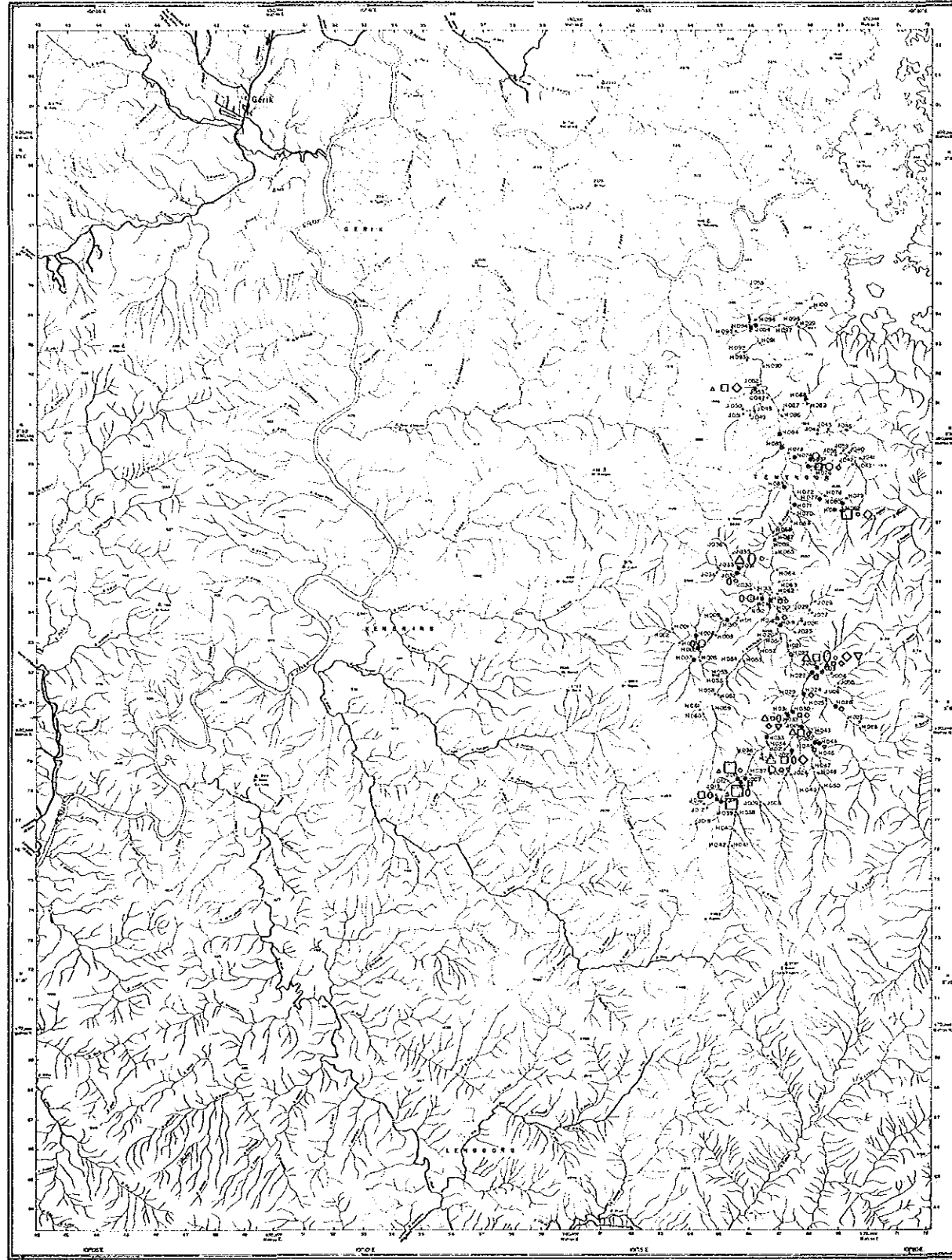


LEGEND

- Gold ☆ visible flakes
- Ilmenite △ 2000 △ 4000
- Tourmaline □ 100 □ 150
- Monazite ○ 20 ○ 100
- Cassiterite ○ 20 ○ 100
- Rutili ◇ 20 ◇ 100
- Zircon ▼ 20 ▼ 100
- Topaz ○ 100 ○ 150
- Xenotime ▲ 25 ▲ 50

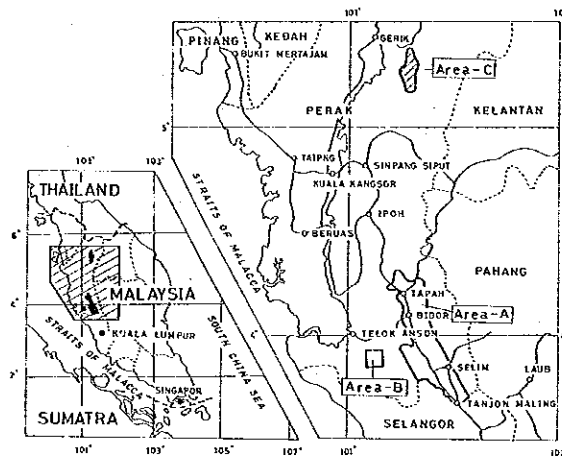
9/dulang

Scale: 1:50,000
 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

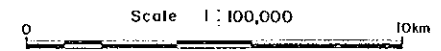


MINERAL EXPLORATION
IN
PERAK, MALAYSIA
PHASE I

Results of Semiquantitative Mineral Examination
Area C



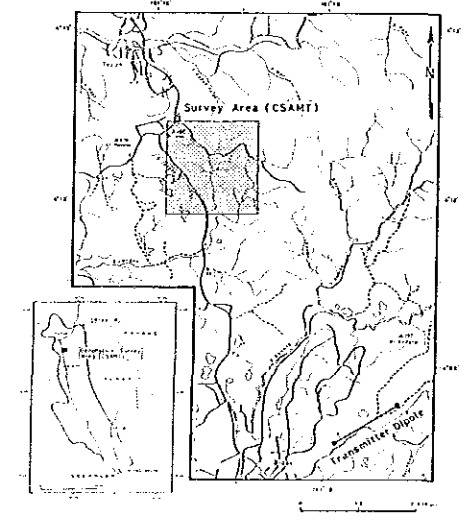
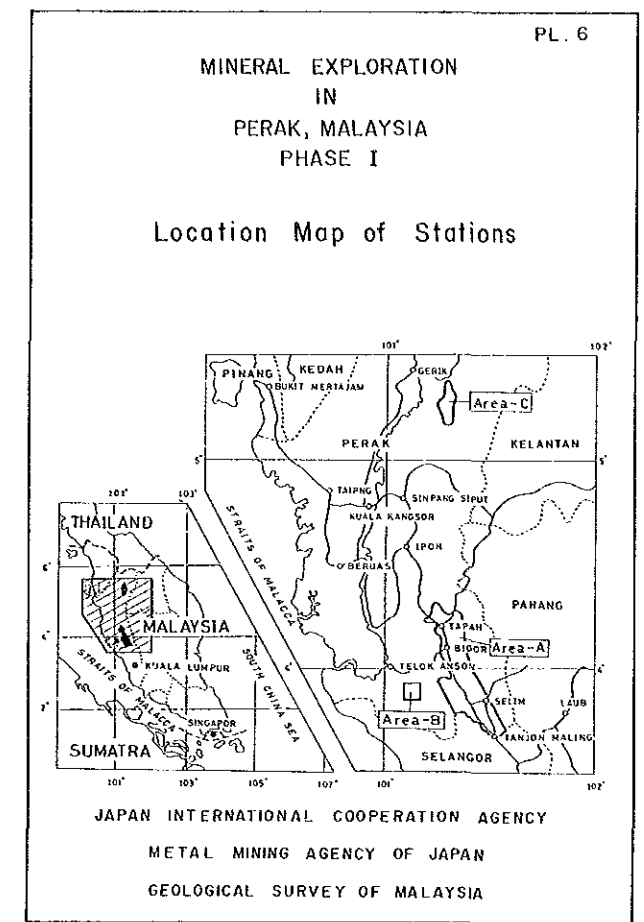
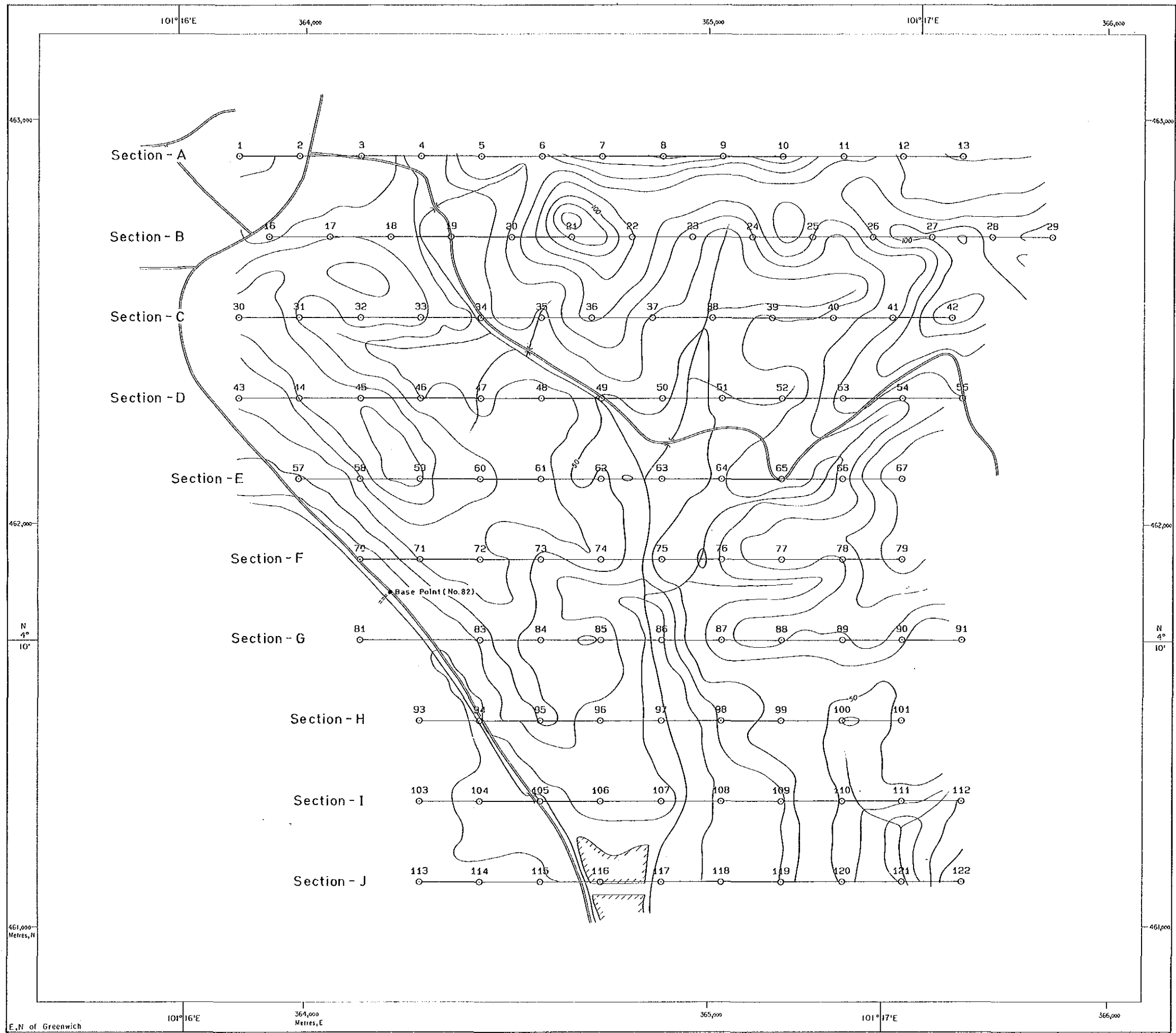
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
GEOLOGICAL SURVEY OF MALAYSIA

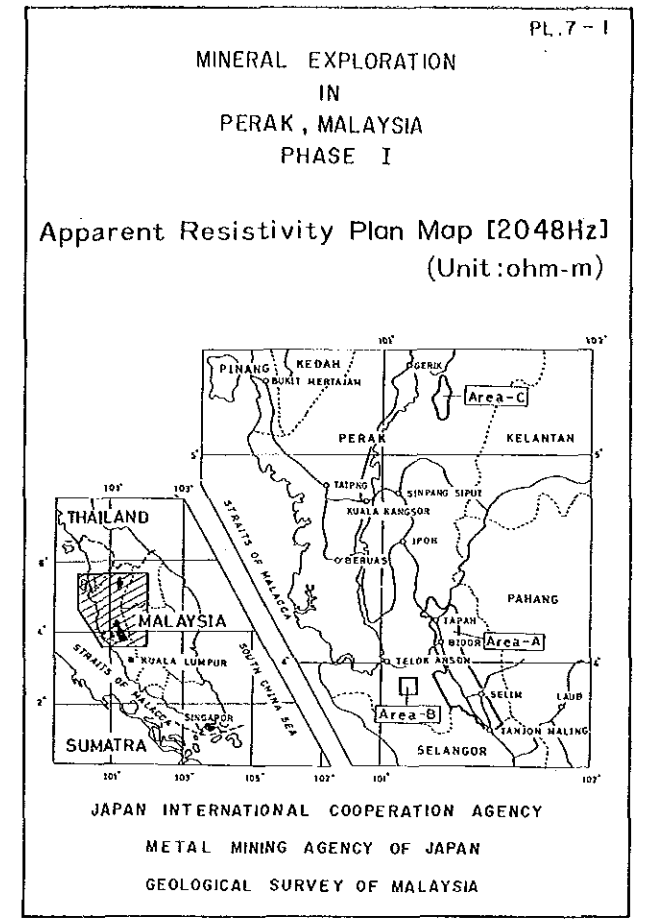
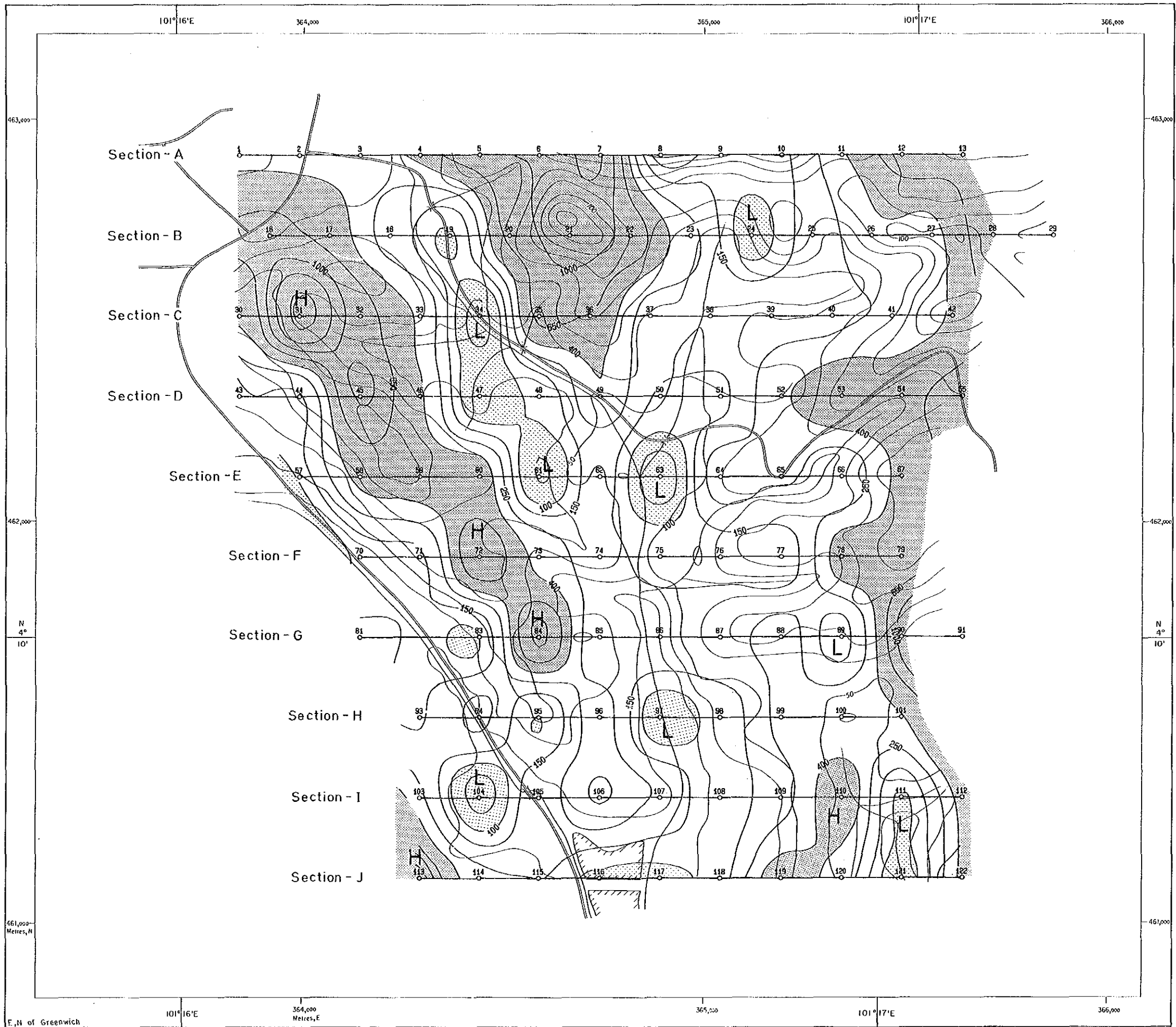


LEGEND

Gold	☆	visible flakes
Ilmenite	△	△
	200	400
Tourmaline	□	□
	50	100
Monazite	○	○
	25	100
Cassiterite	○	○
	50	100
Rutil	◇	◇
	50	100
Zircon	▽	▽
	50	100
Topaz	◻	◻
	100	400
Xenotime	▲	▲
	25	50

g/dulang



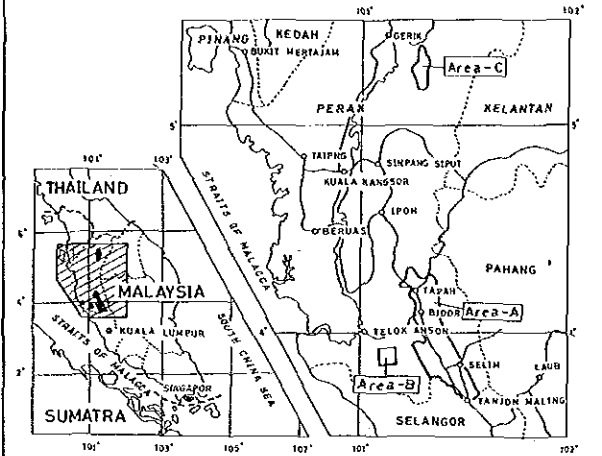


LEGEND

- Station and No.
 - Resistivity Contour
(Unit : ohm - m)
 - $\rho < 100 \text{ ohm - m}$
 - $400 \text{ ohm - m} \leq \rho$
- * ρ : Resistivity

MINERAL EXPLORATION
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PHASE I





Apparent Resistivity Plan Map [1024Hz]
(Unit: ohm-m)

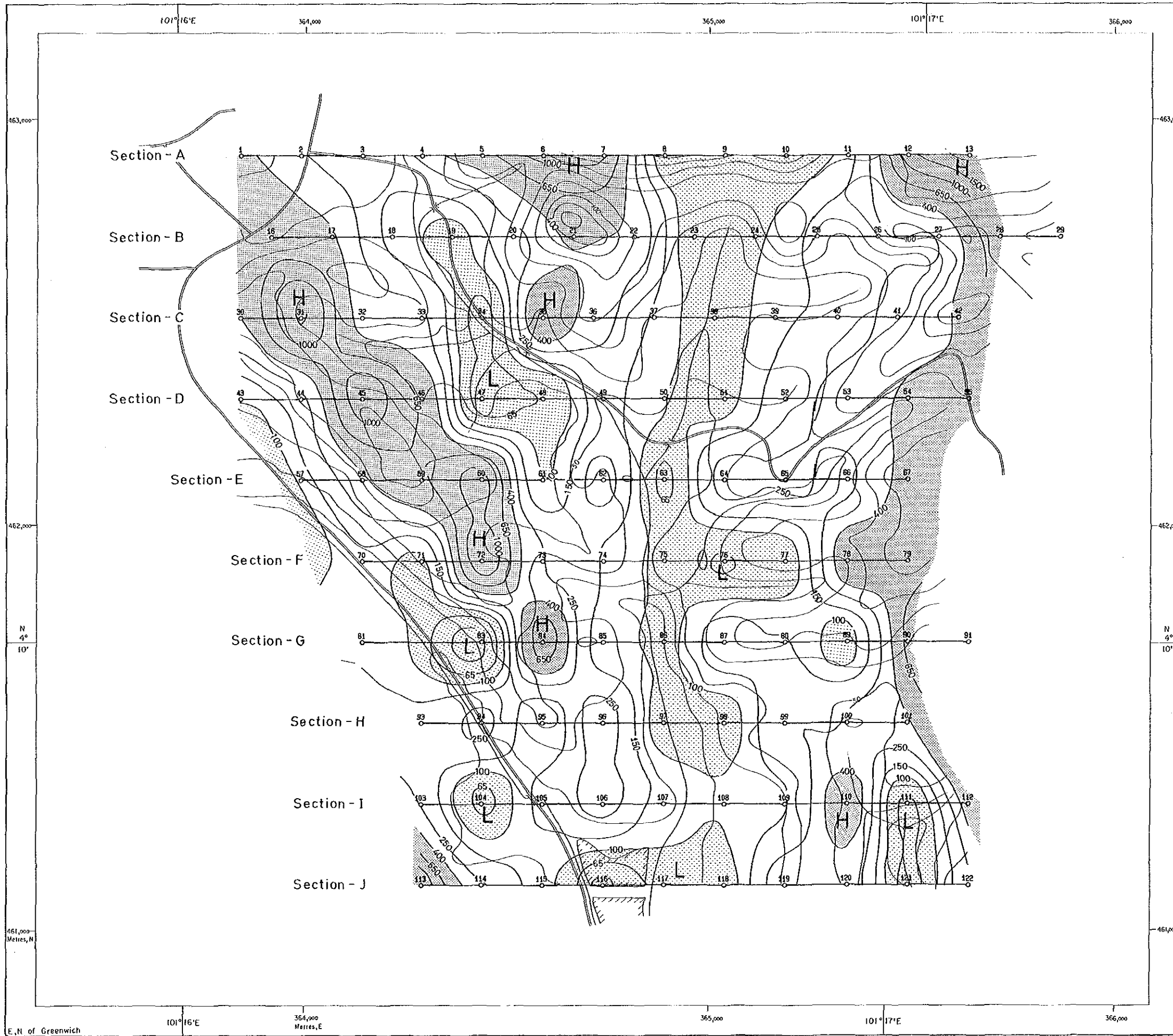


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
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Scale 1 : 5,000
0 50 100 200 300 500m

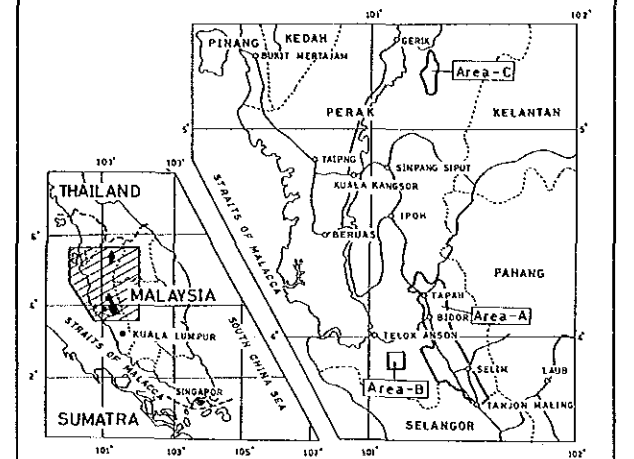
LEGEND

-  Station and No.
-  Resistivity Contour
(Unit : ohm-m)
-  $\rho < 100 \text{ ohm-m}$
-  $400 \text{ ohm-m} \leq \rho$
- * ρ : Resistivity

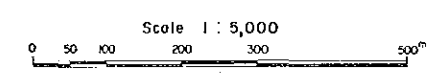


MINERAL EXPLORATION
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PHASE I





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

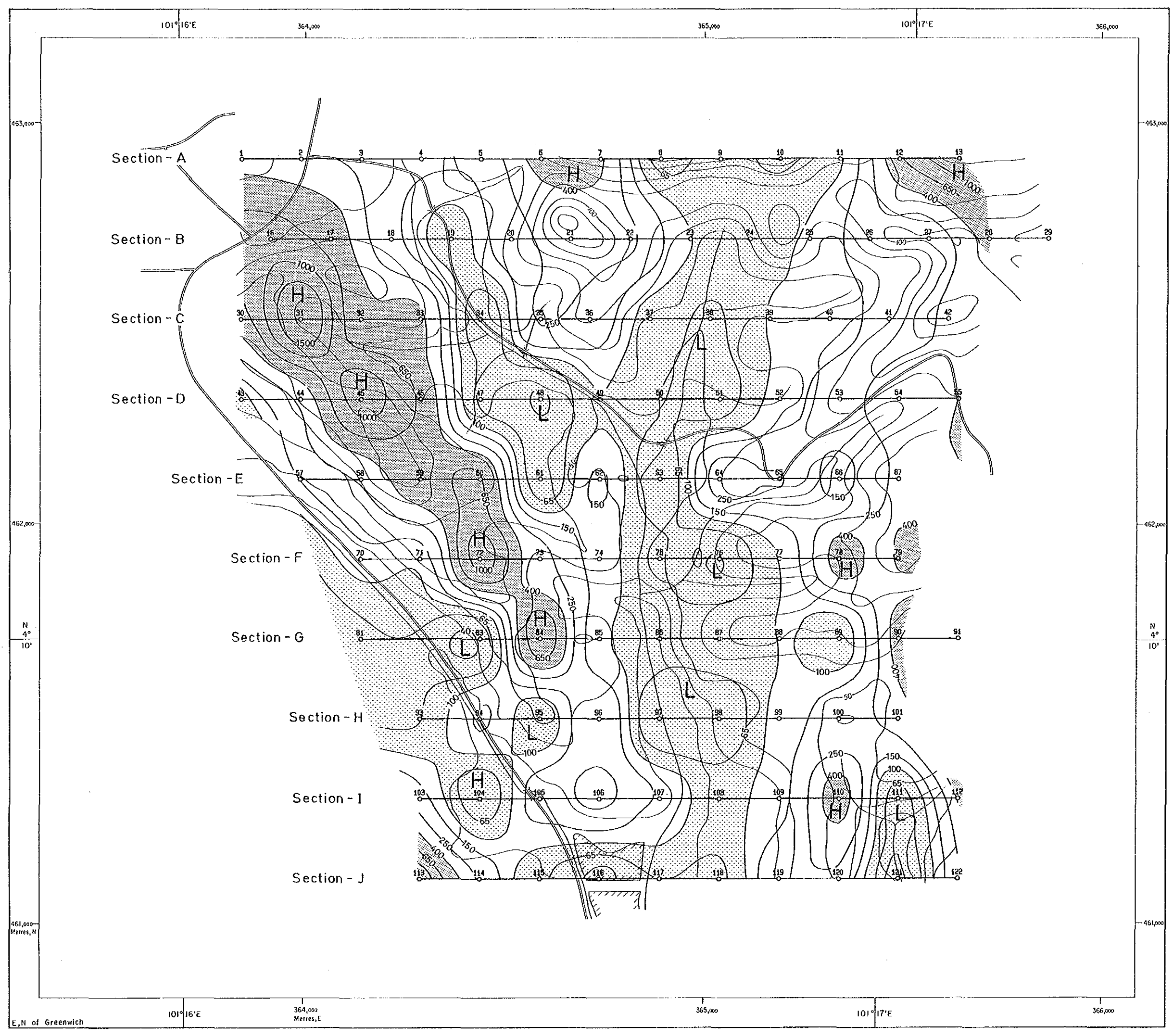


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
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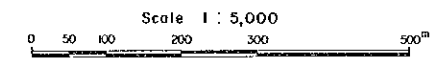
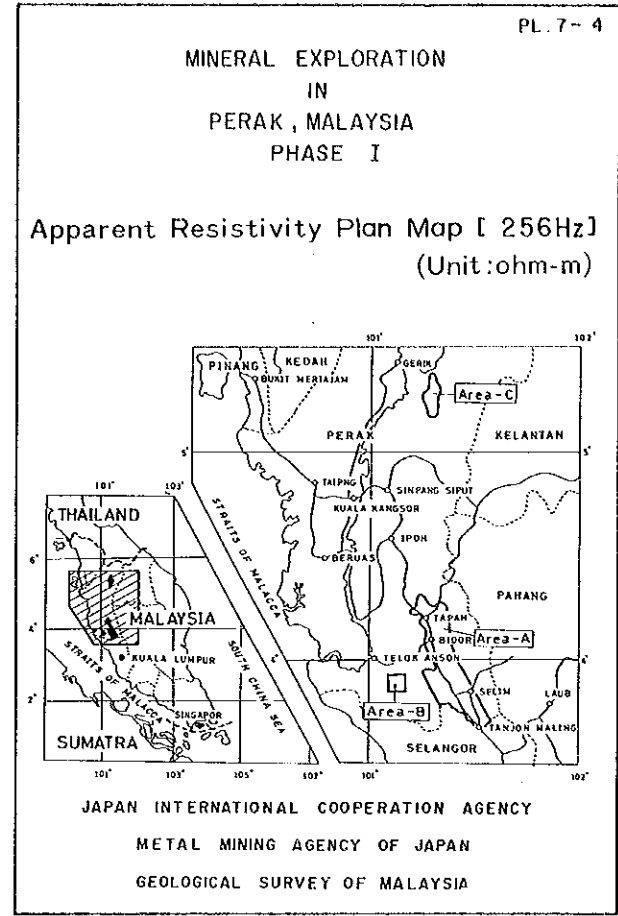
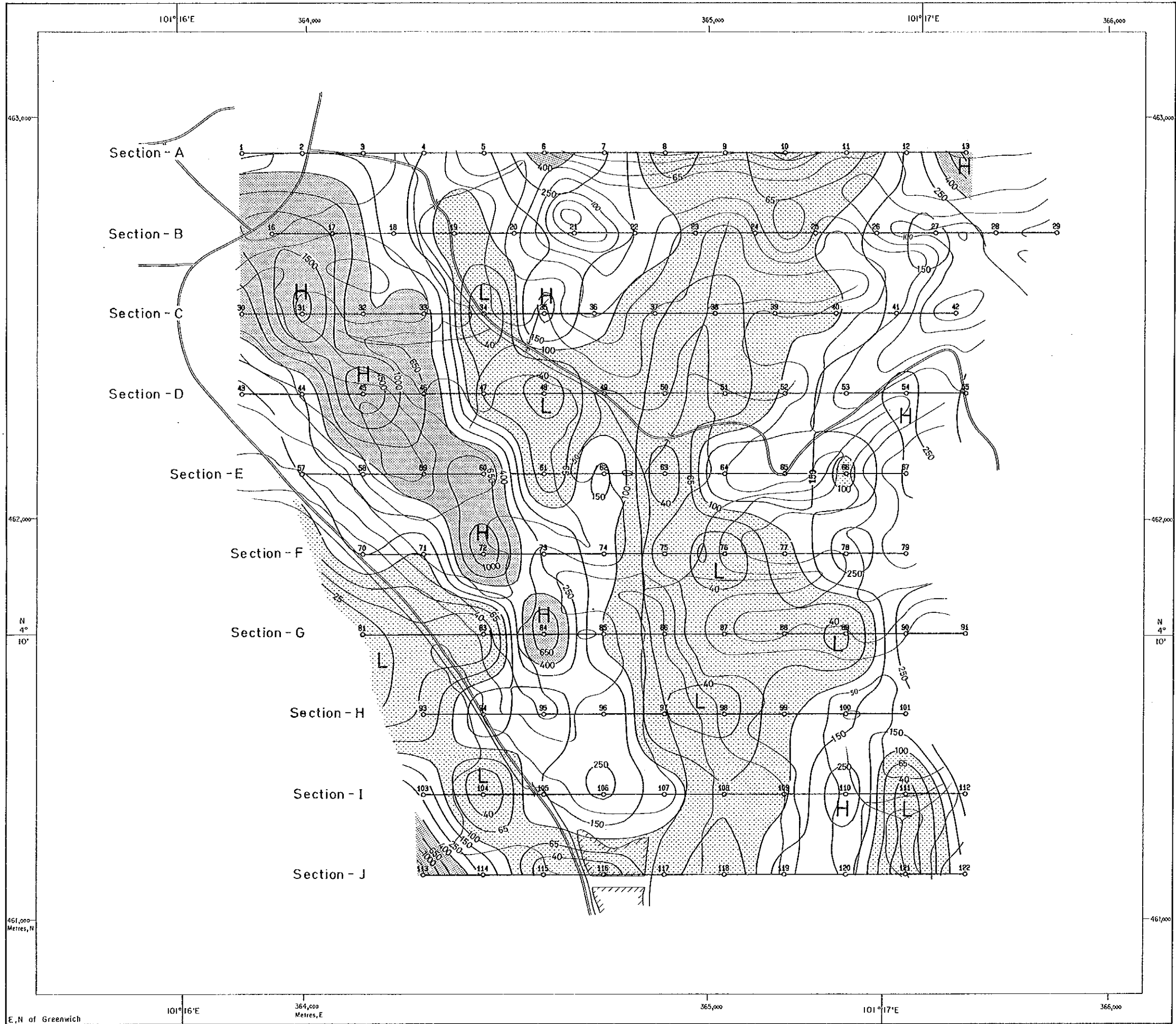


LEGEND

-  Station and No.
 -  Resistivity Contour
(Unit : ohm-m)
 -  $\rho < 100 \text{ ohm-m}$
 -  $400 \text{ ohm-m} \leq \rho$
- * ρ : Resistivity

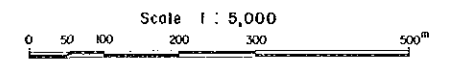
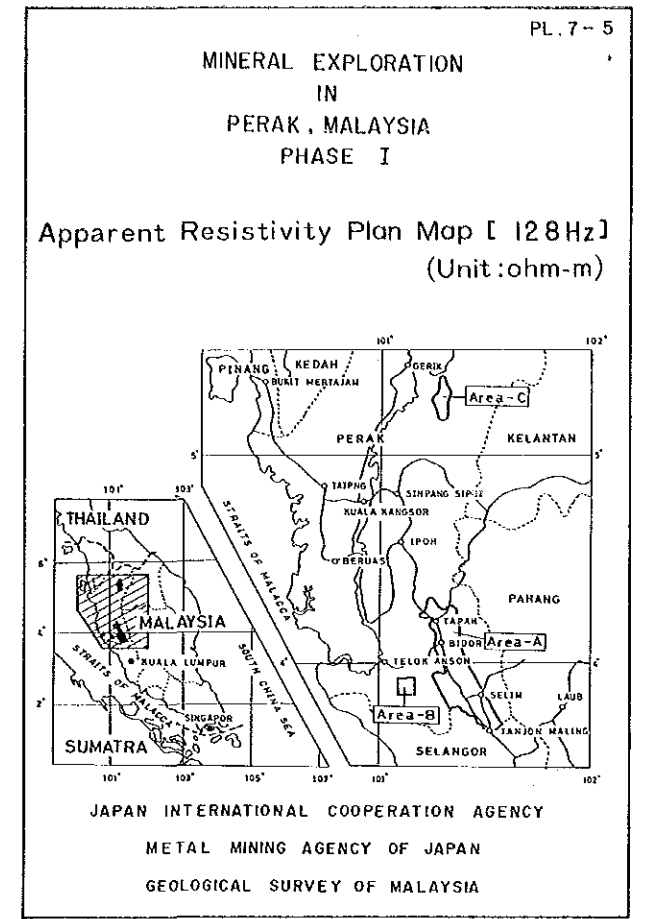
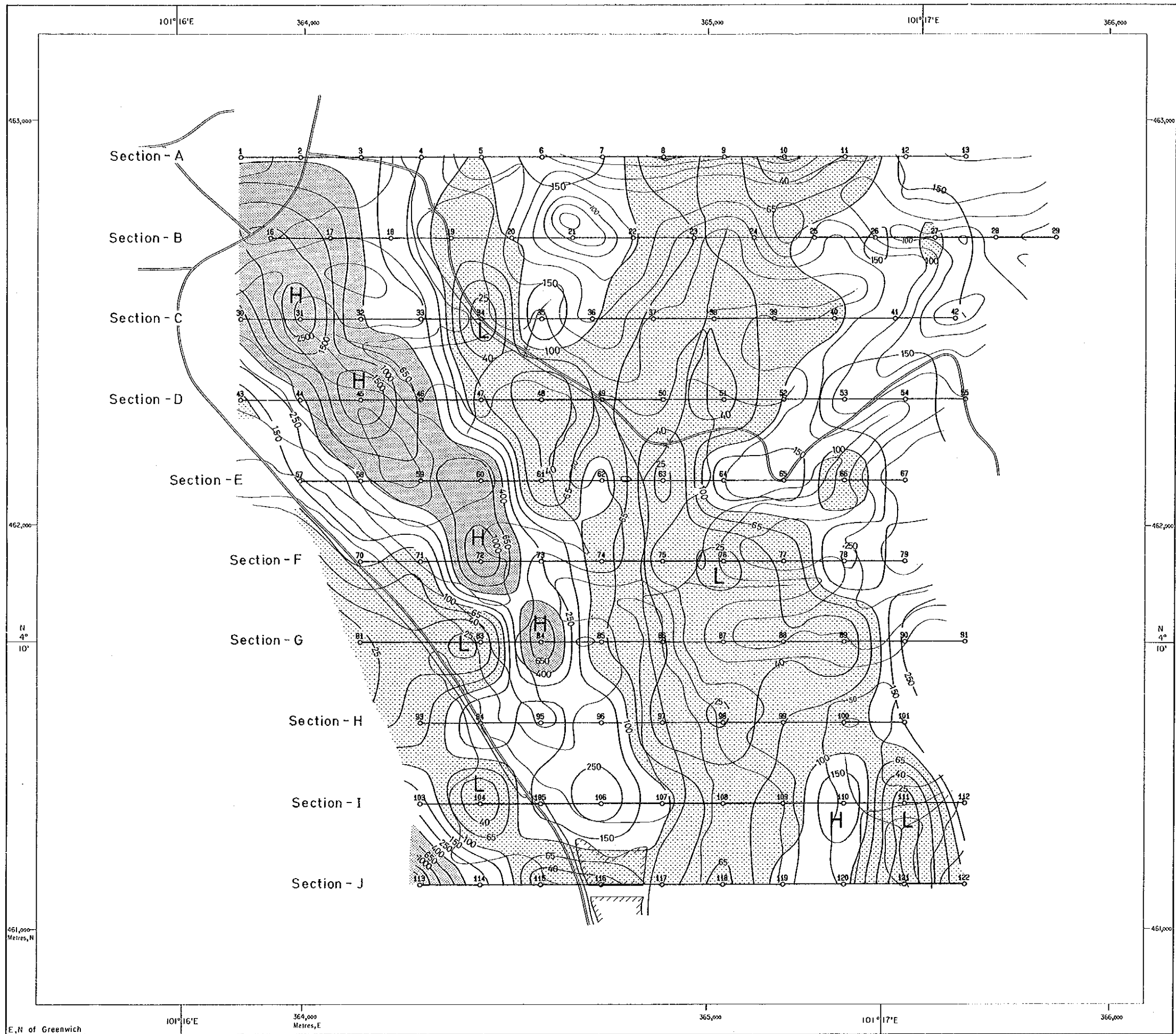


E, N of Greenwich 101° 16' E 364,000 Metres, E 365,000 101° 17' E 366,000







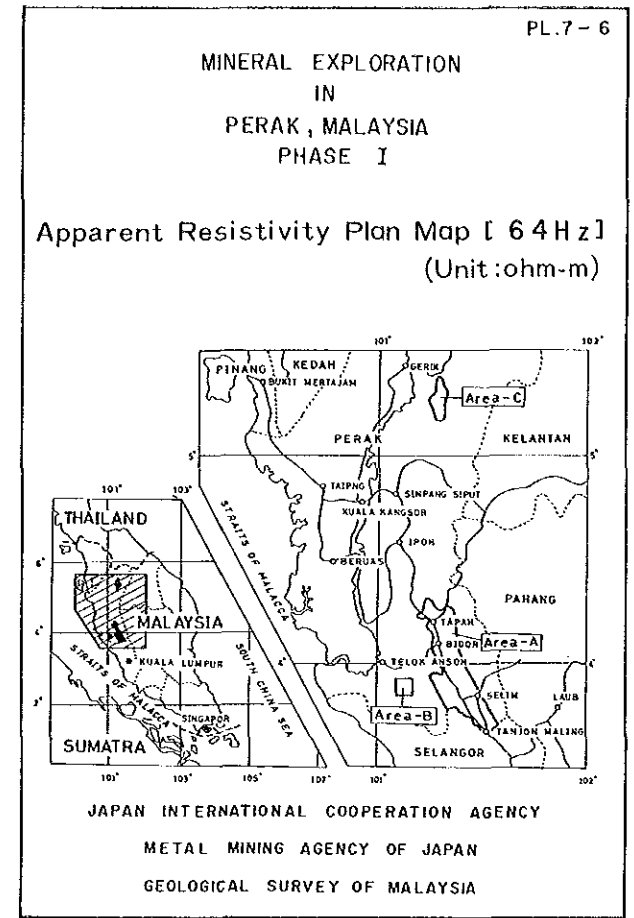
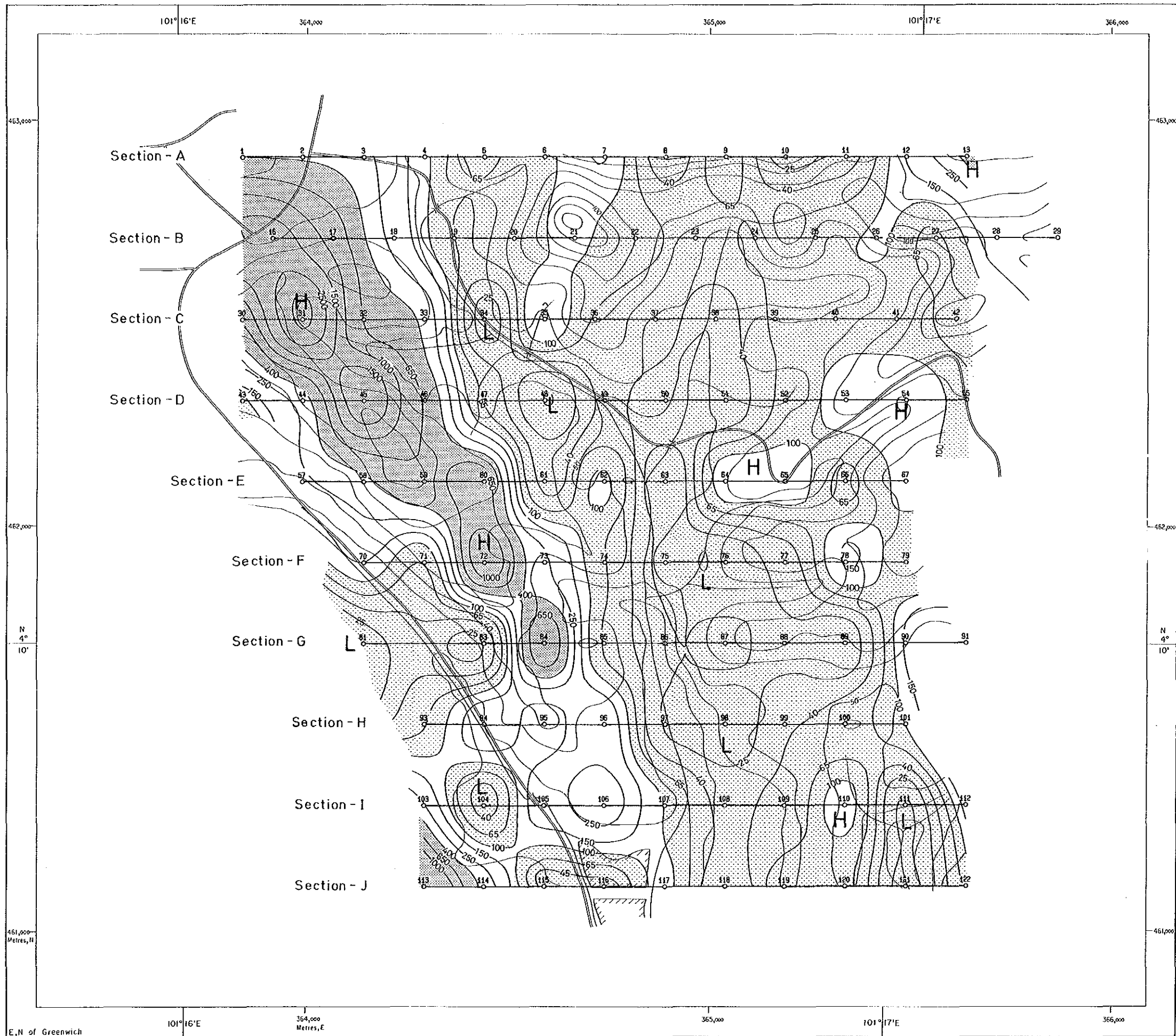
LEGEND

- Station and No.
 - Resistivity Contour
(Unit : ohm-m)
 - $P < 100 \text{ ohm-m}$
 - $400 \text{ ohm-m} \leq P$
- * P : Resistivity







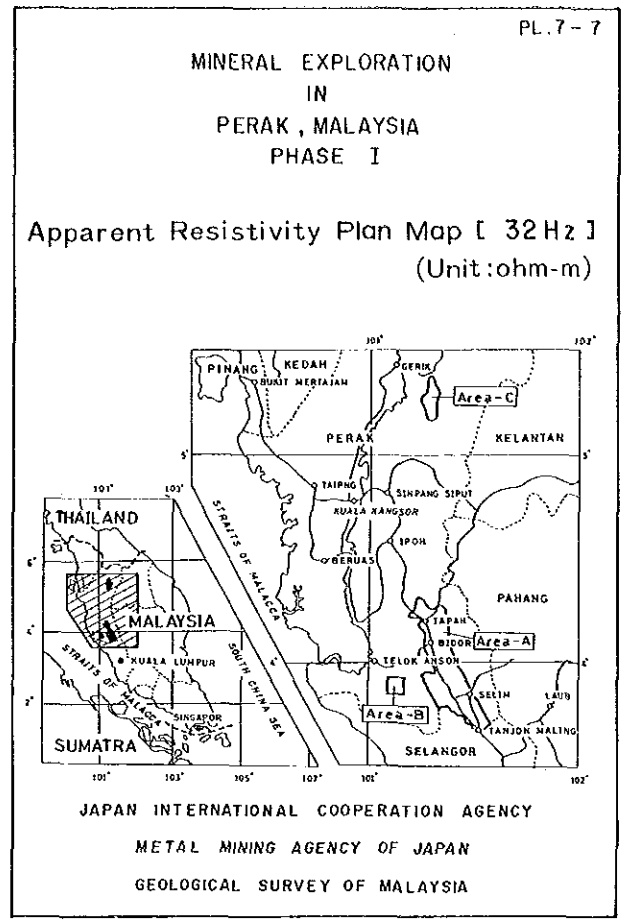
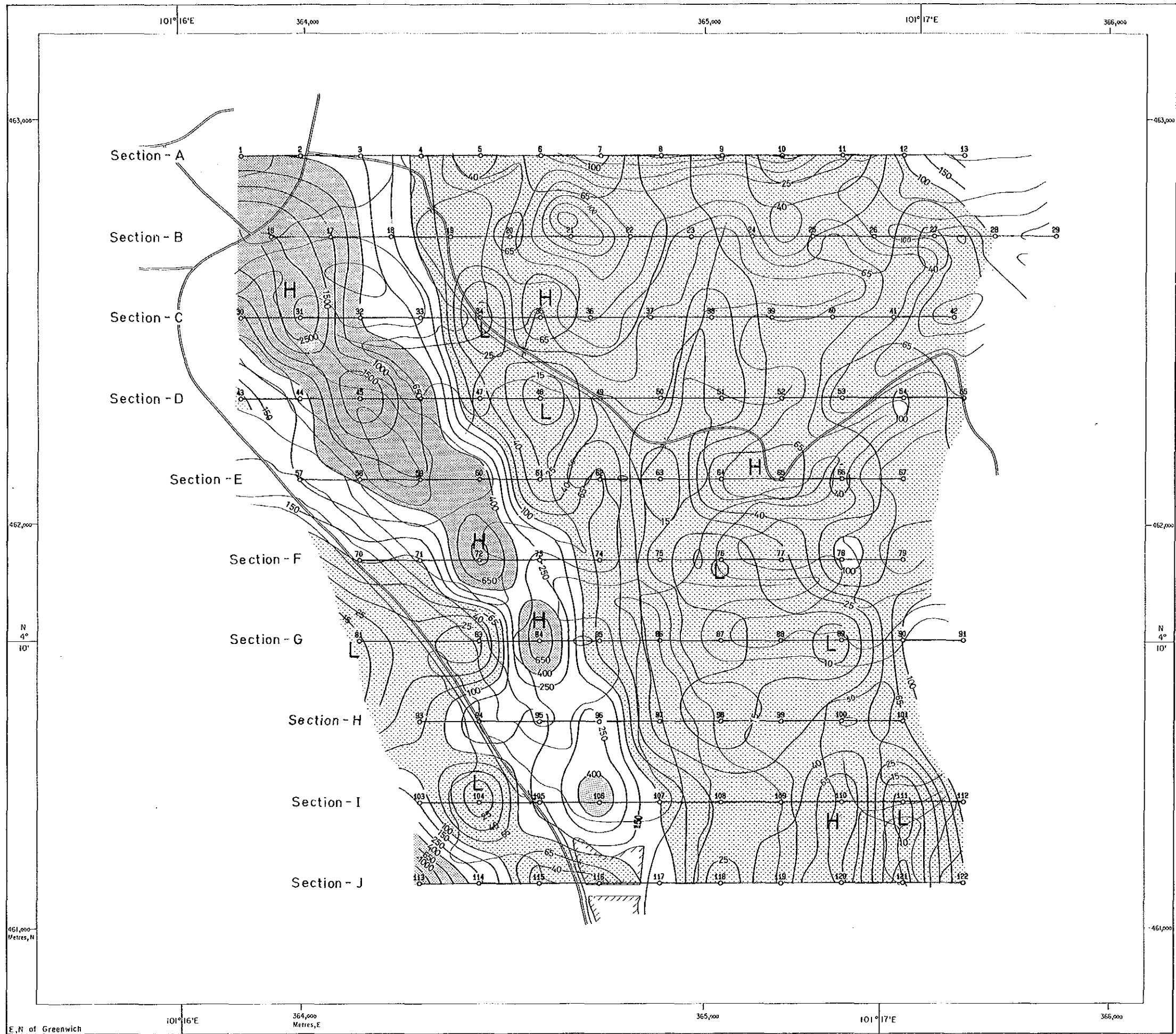
LEGEND

-  Station and No.
 -  Resistivity Contour
(Unit : ohm-m)
 -  $\rho < 100 \text{ ohm-m}$
 -  $400 \text{ ohm-m} \leq \rho$
- * ρ : Resistivity



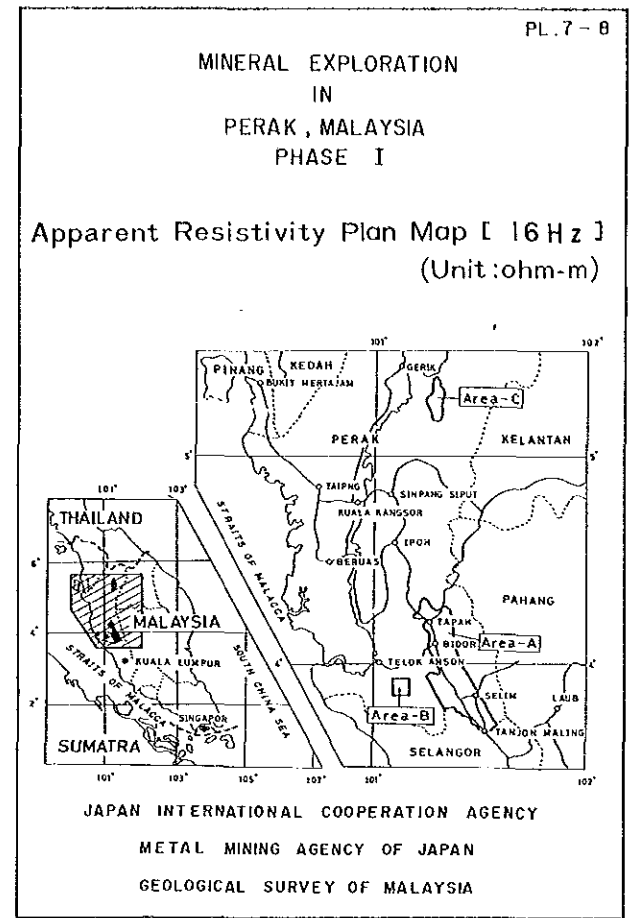
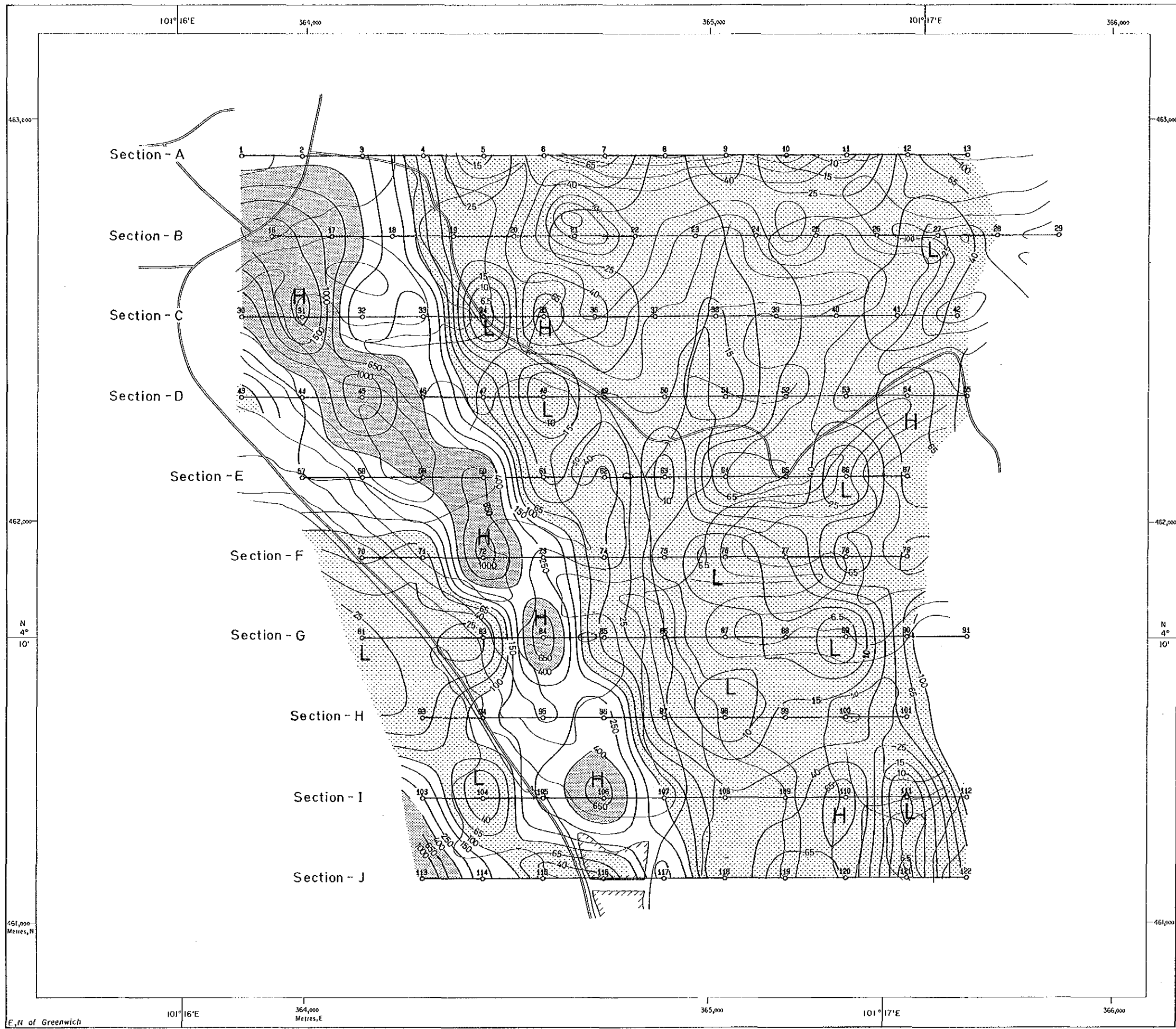
LEGEND

-  Station and No.
-  Resistivity Contour
(Unit : ohm-m)
-  $\rho \leq 100 \text{ ohm-m}$
-  $400 \text{ ohm-m} \leq \rho$
- * ρ : Resistivity







LEGEND

- 100
○ Station and No.
- 100
150
250
Resistivity Contour
(Unit : ohm-m)
- L
p < 100 ohm-m
- H
400 ohm-m ≤ p
- * p : Resistivity

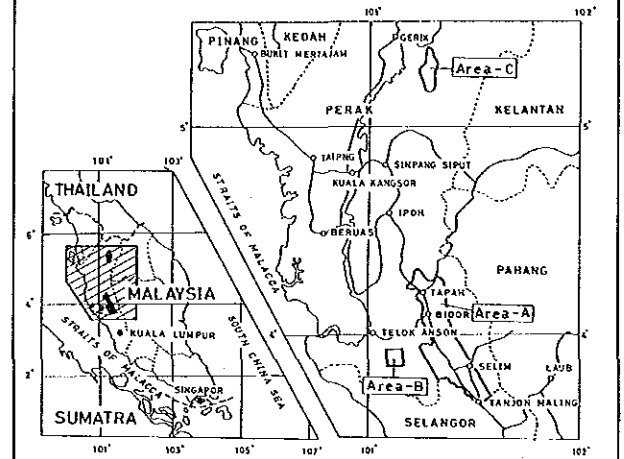


LEGEND

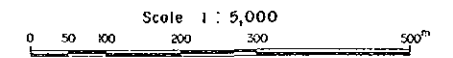
-  Station and No.
 -  Resistivity Contour
(Unit : ohm-m)
 -  $\rho < 100 \text{ ohm-m}$
 -  $400 \text{ ohm-m} \leq \rho$
- * ρ : Resistivity

MINERAL EXPLORATION
IN
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PHASE I





Apparent Resistivity Plan Map [8 Hz]
(Unit : ohm-m)

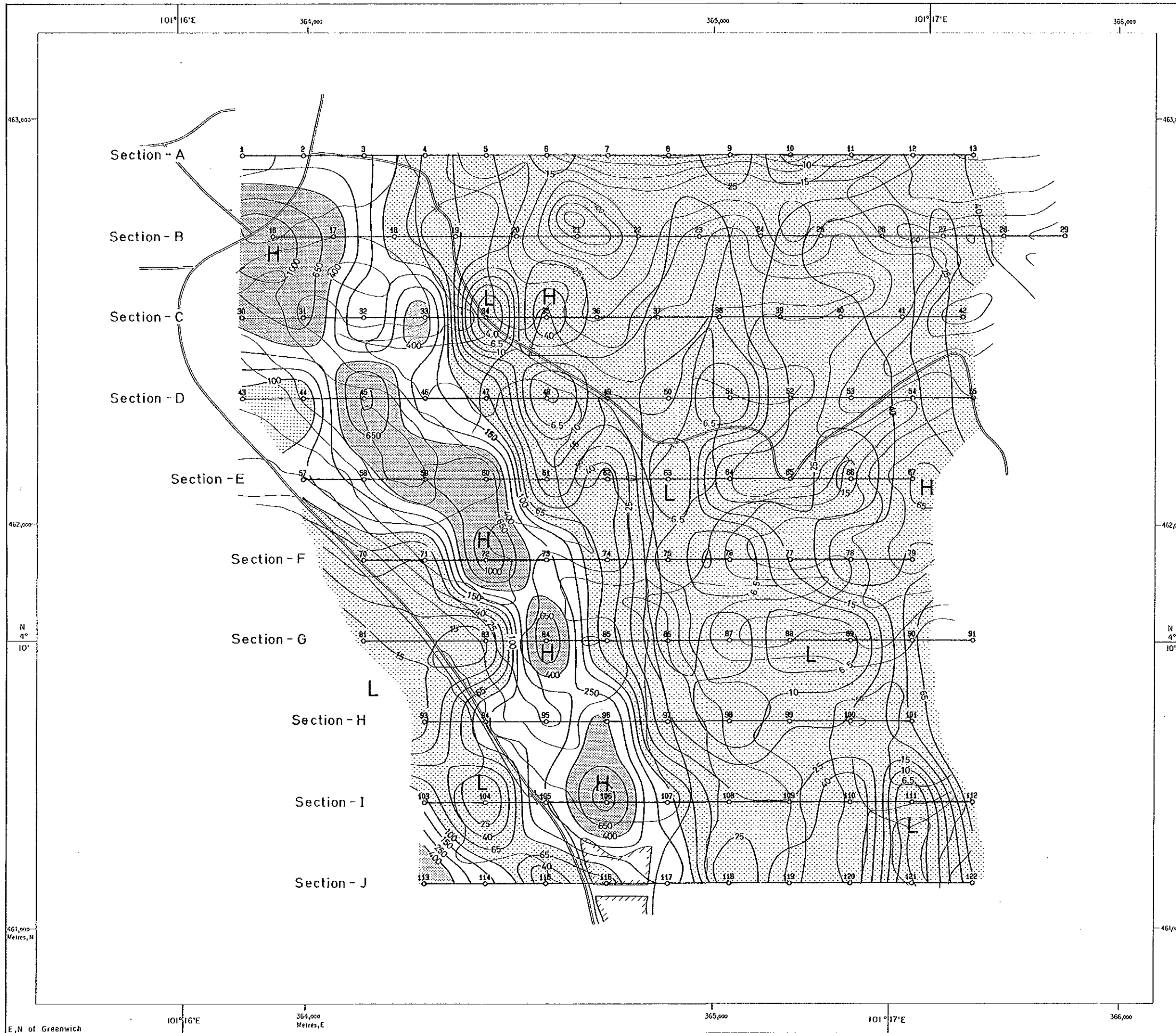


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
GEOLOGICAL SURVEY OF MALAYSIA



LEGEND

-  Station and No.
 -  Resistivity Contour
(Unit : ohm-m)
 -  $\rho < 100 \text{ ohm-m}$
 -  $400 \text{ ohm-m} \leq \rho$
- * ρ : Resistivity



E, N of Greenwich 101° 16' E 364,000 Metres, E 365,000 101° 17' E 366,000

461,000
Metres, N

461,000

N
4°
10'

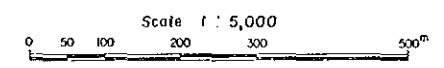
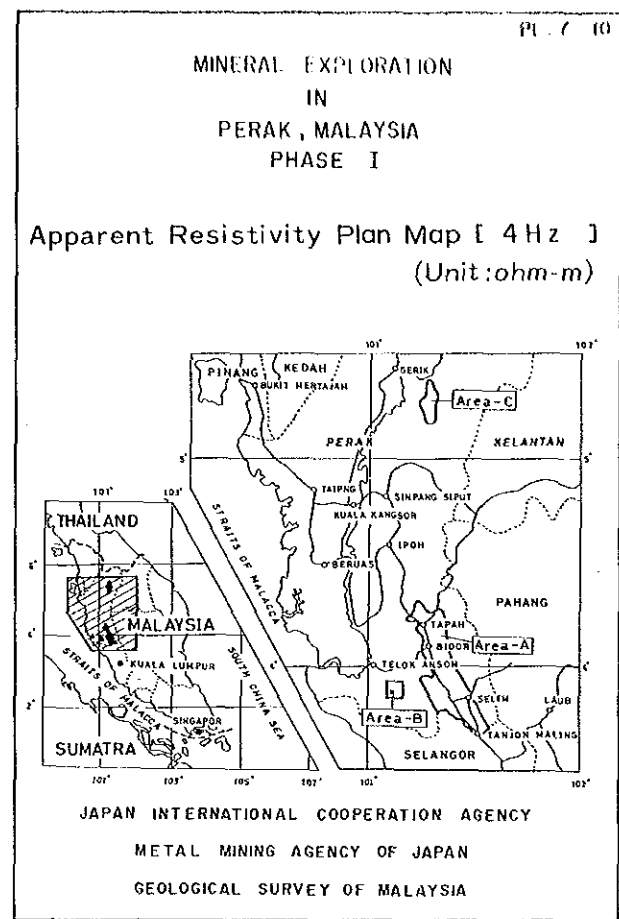
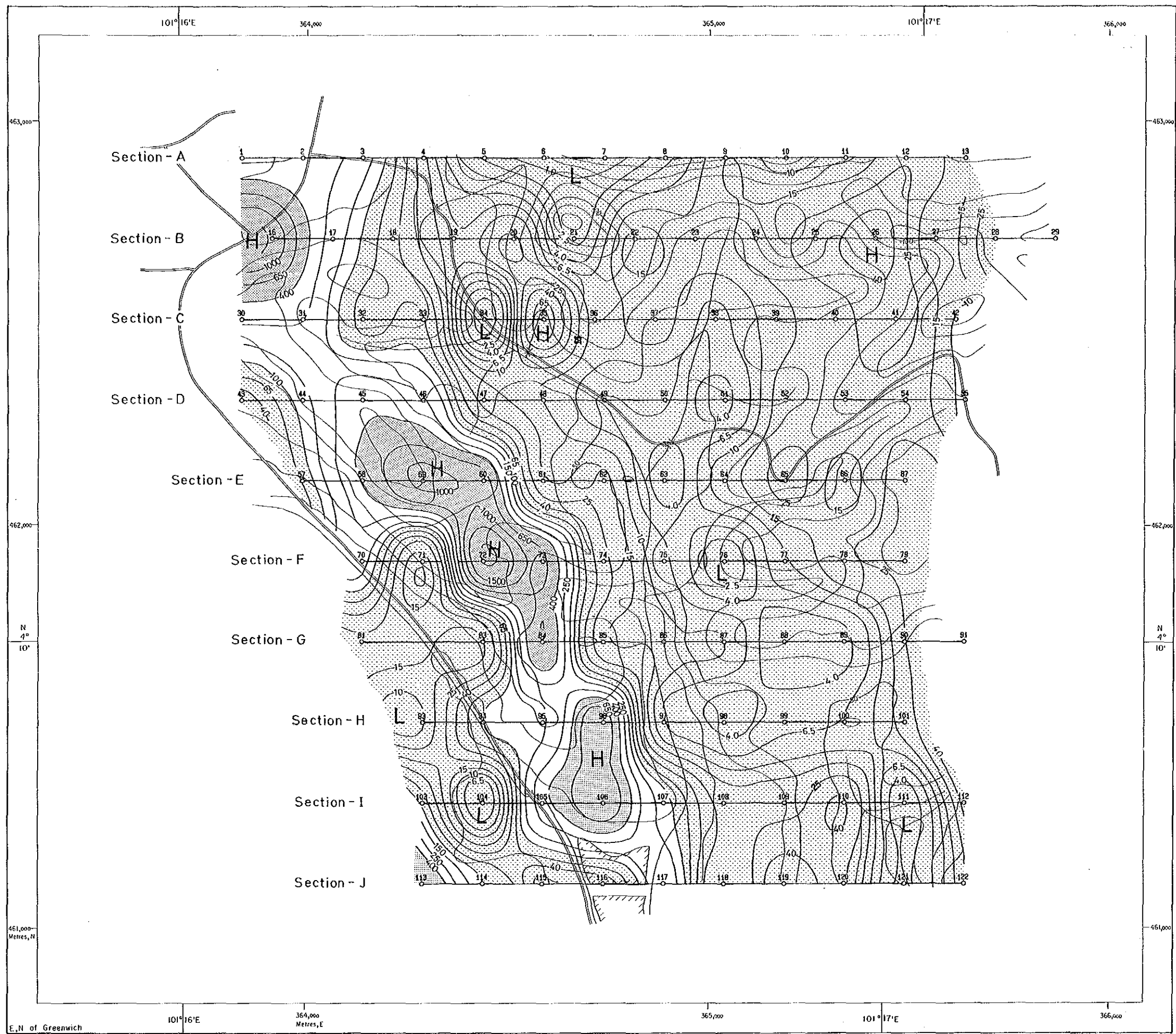
N
4°
10'

463,000





463,000

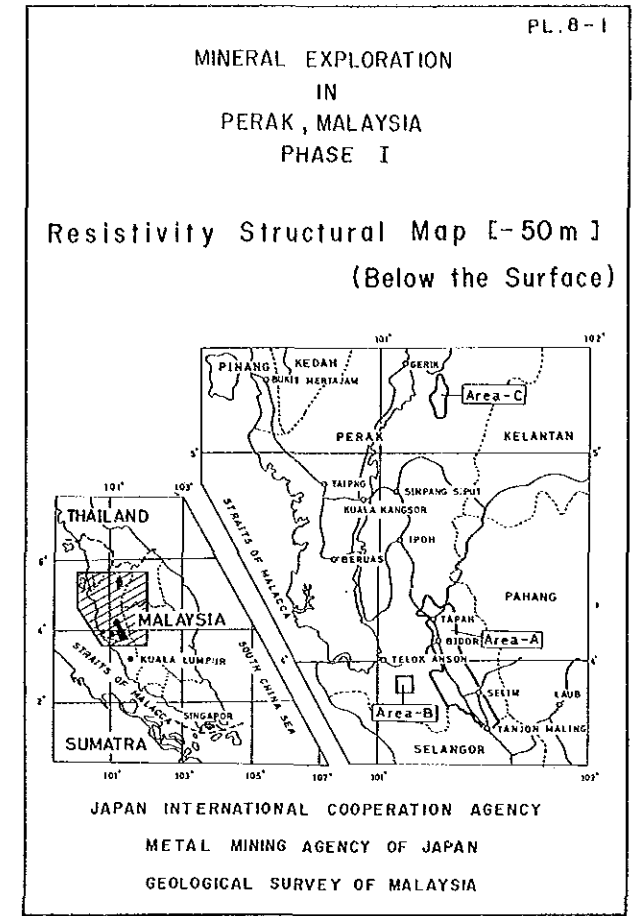
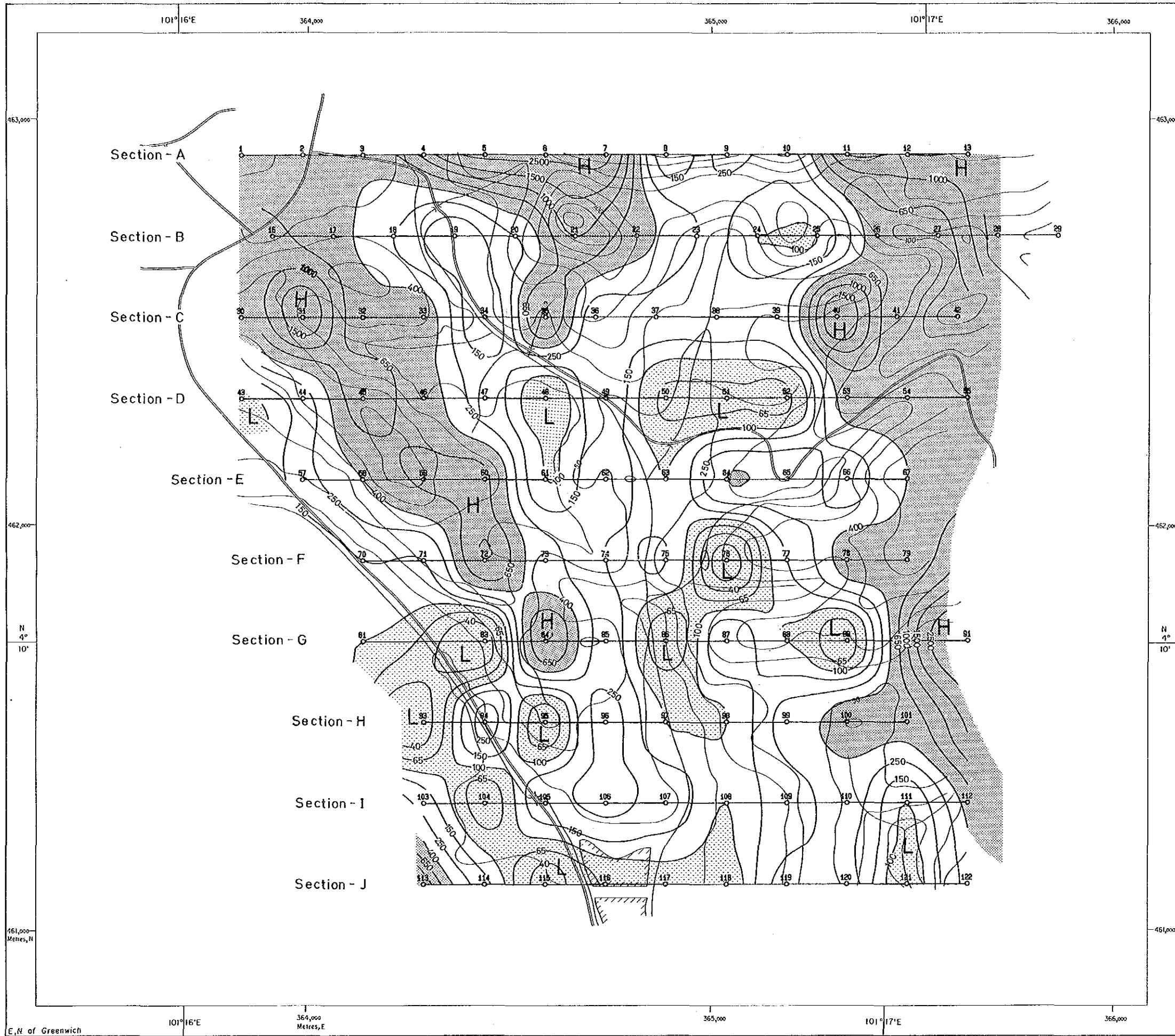
463,000

463,000



LEGEND

- 
Station and No.
- 
Resistivity Contour
(Unit : ohm-m)
- 
 $\rho < 100 \text{ ohm-m}$
- 
 $400 \text{ ohm-m} \leq \rho$
- * ρ : Resistivity

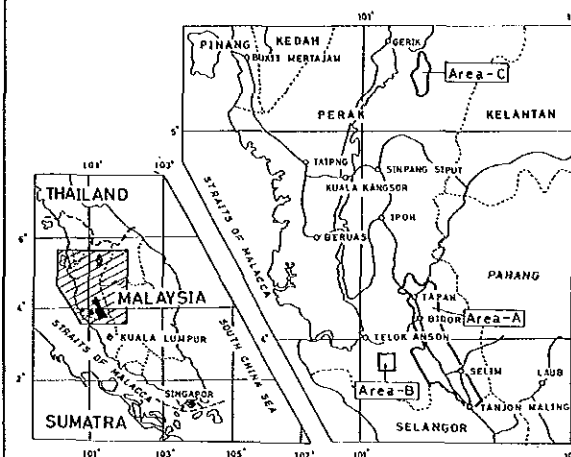


LEGEND

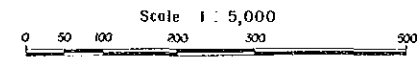
- 100
○ Station and No.
- 100
150
250
Resistivity Contour
(Unit : ohm-m)
- L
P < 100 ohm-m
- H
400 ohm-m ≤ P
- * P : Resistivity

MINERAL EXPLORATION
IN
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PHASE I





Resistivity Structural Map E-100m J
(Below the Surface)

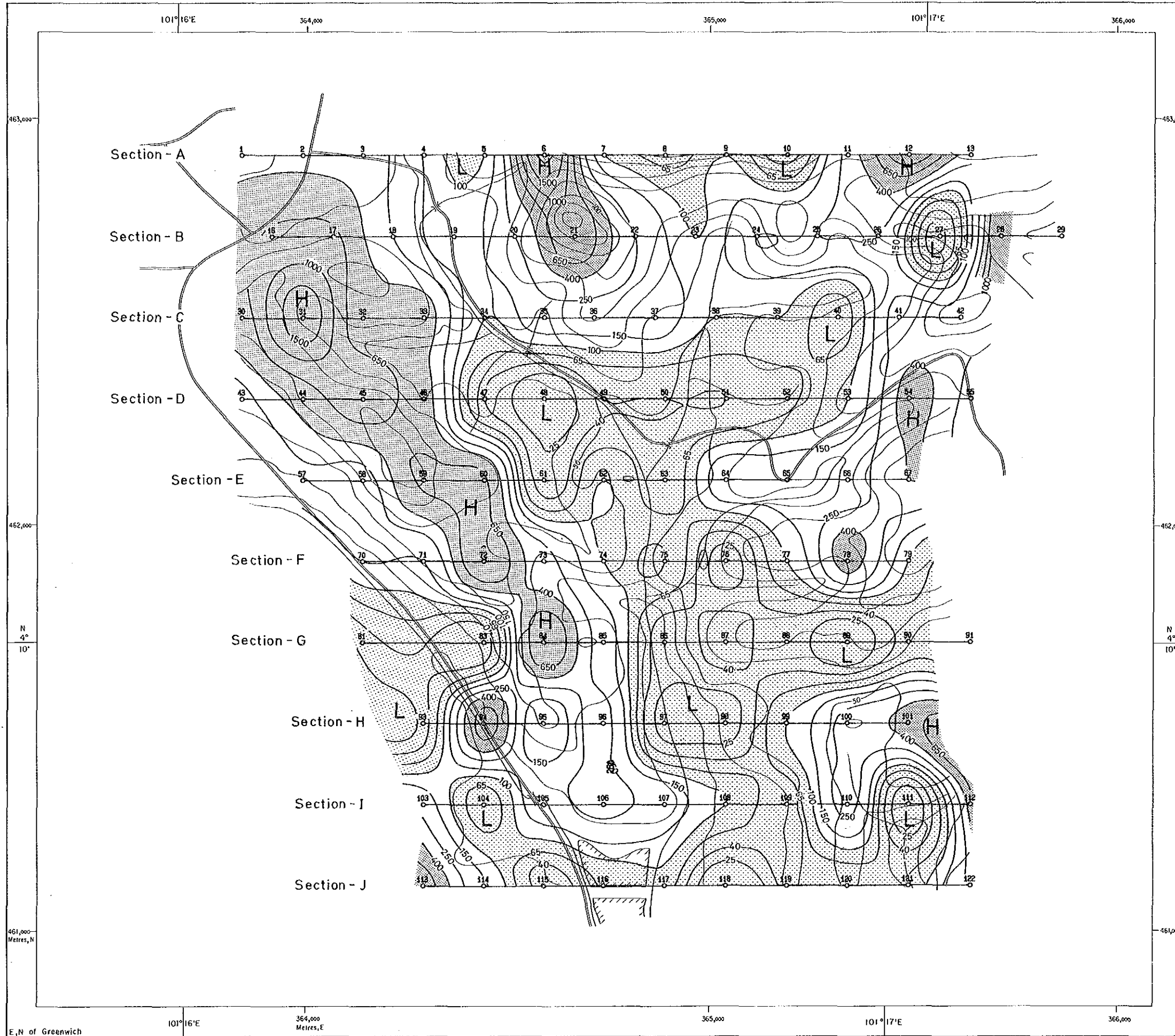


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
GEOLOGICAL SURVEY OF MALAYSIA



LEGEND

-  Station and No.
 -  Resistivity Contour
(Unit : ohm-m)
 -  $\rho < 100 \text{ ohm-m}$
 -  $400 \text{ ohm-m} \leq \rho$
- * ρ : Resistivity



E.N. of Greenwich 101° 16' E 364,000 Metres, E 365,000 101° 17' E 366,000

461,000 Metres, N

N 4° 10'

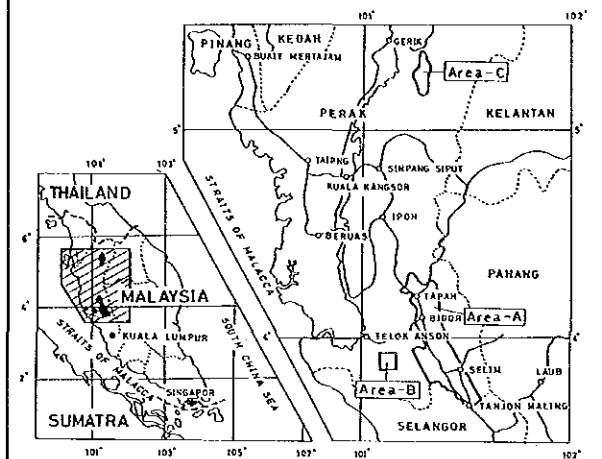
462,000

463,000

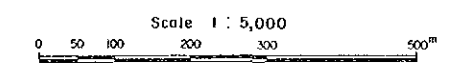


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Resistivity Structural Map E-200mJ
(Below the Surface)

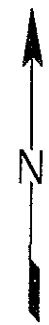
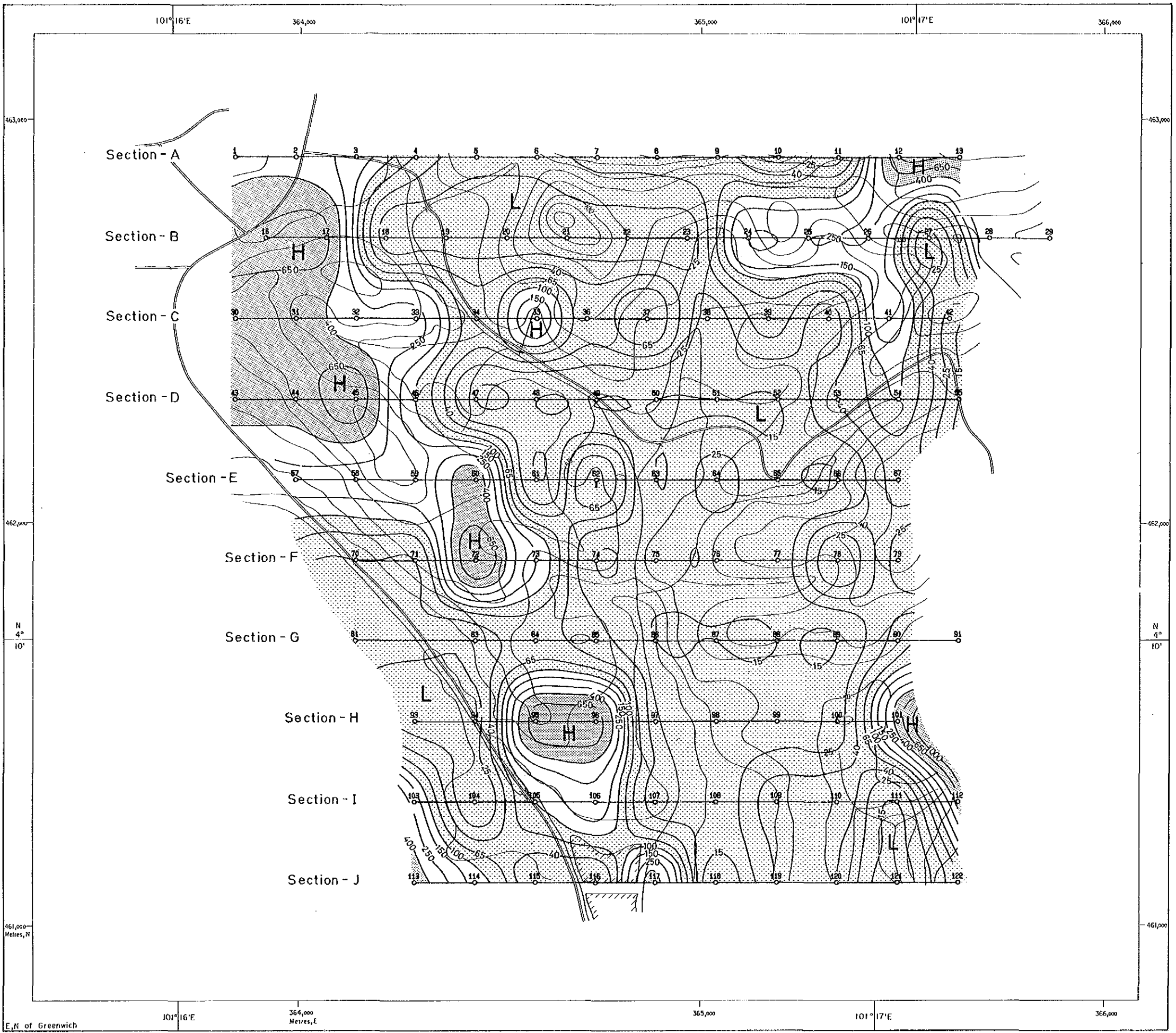


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
GEOLOGICAL SURVEY OF MALAYSIA



LEGEND

- 100
○ Station and No.
- 100
150
250
Resistivity Contour
(Unit : ohm-m)
- L
 $\rho < 100 \text{ ohm-m}$
- H
 $400 \text{ ohm-m} \leq \rho$
- * ρ : Resistivity



E, N of Greenwich 101° 16' E 364,000 Metres, E 365,000 101° 17' E 366,000

461,000 Metres, N

461,000

N 4° 10'

N 4° 10'

462,000

462,000

463,000

463,000

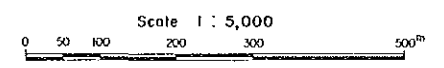
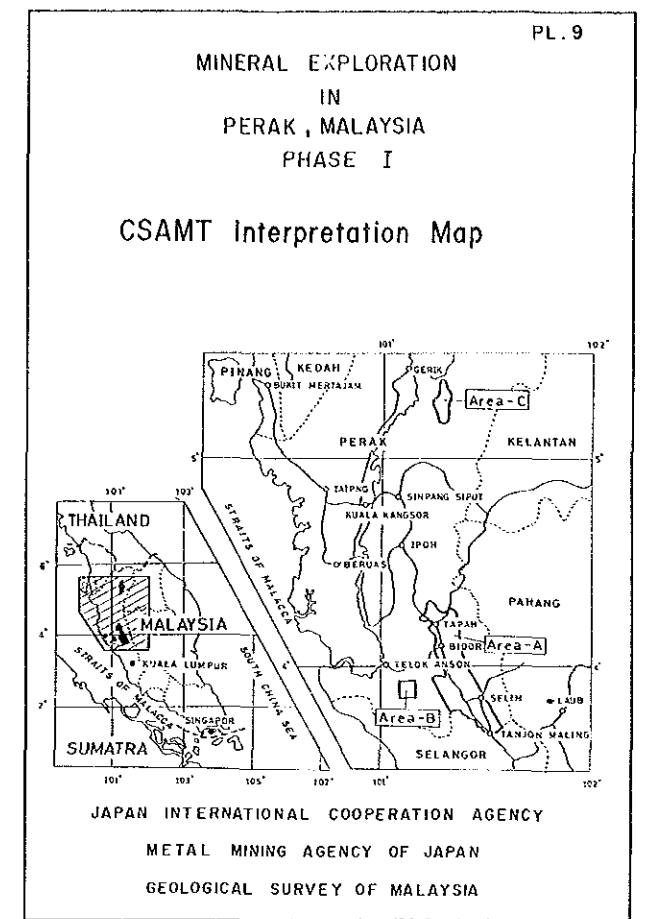
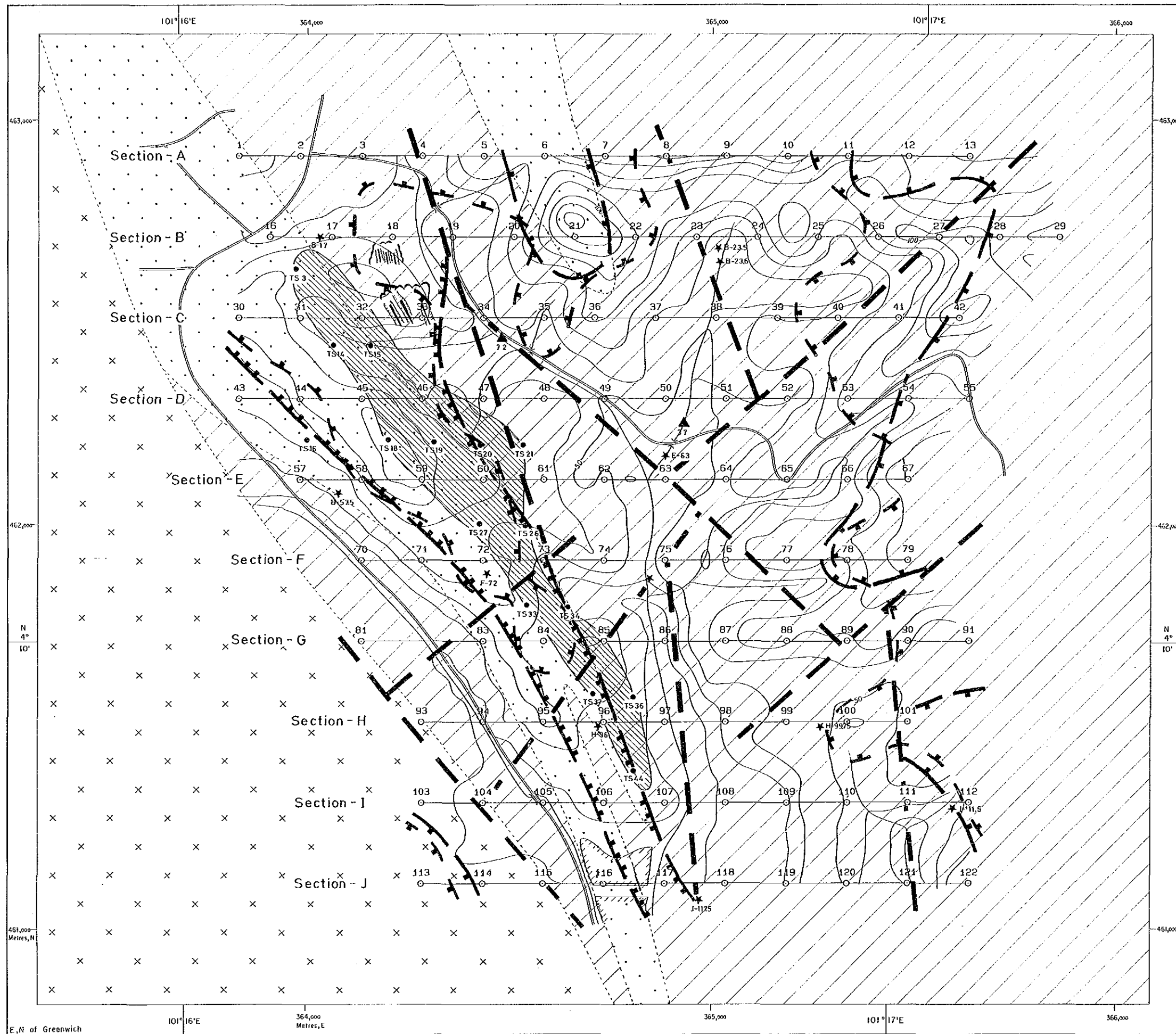
101° 16' E

364,000

365,000

101° 17' E

366,000



LEGEND

- Station and No.
- Resistivity Discontinuity Line
- Sampling Point and No.
(for Electrical Property)
- 2-D Model Analysis
- High Resistivity Layer/Rock
(Depth > 300m G. L.)
- High Resistivity Layer/Rock
(Depth < 300m G. L.)
- High Resistivity Zone more than 400 ohm-m
(from -50m G.L. Resistivity Structural Map)
- Geochemical Anomaly
- Station Where Au Flakes are found in Soil
- Au Value (ppm) in Stream Sediments
- Au Anomaly Zone in Soil
- Geology
- Changkat Rembian Granite
- Metasandstone
- Phyllite
- Bukit Mas old Workings

