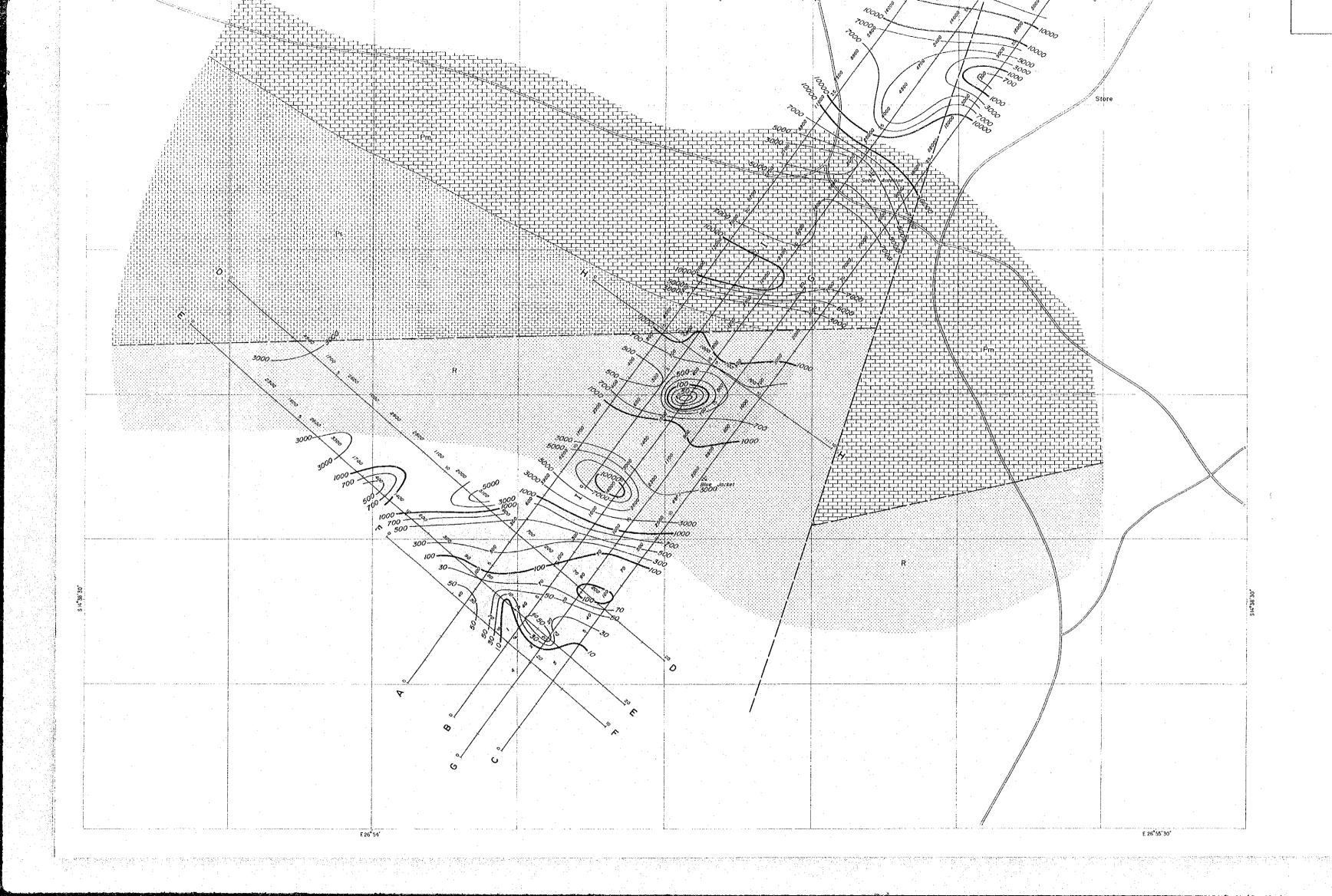


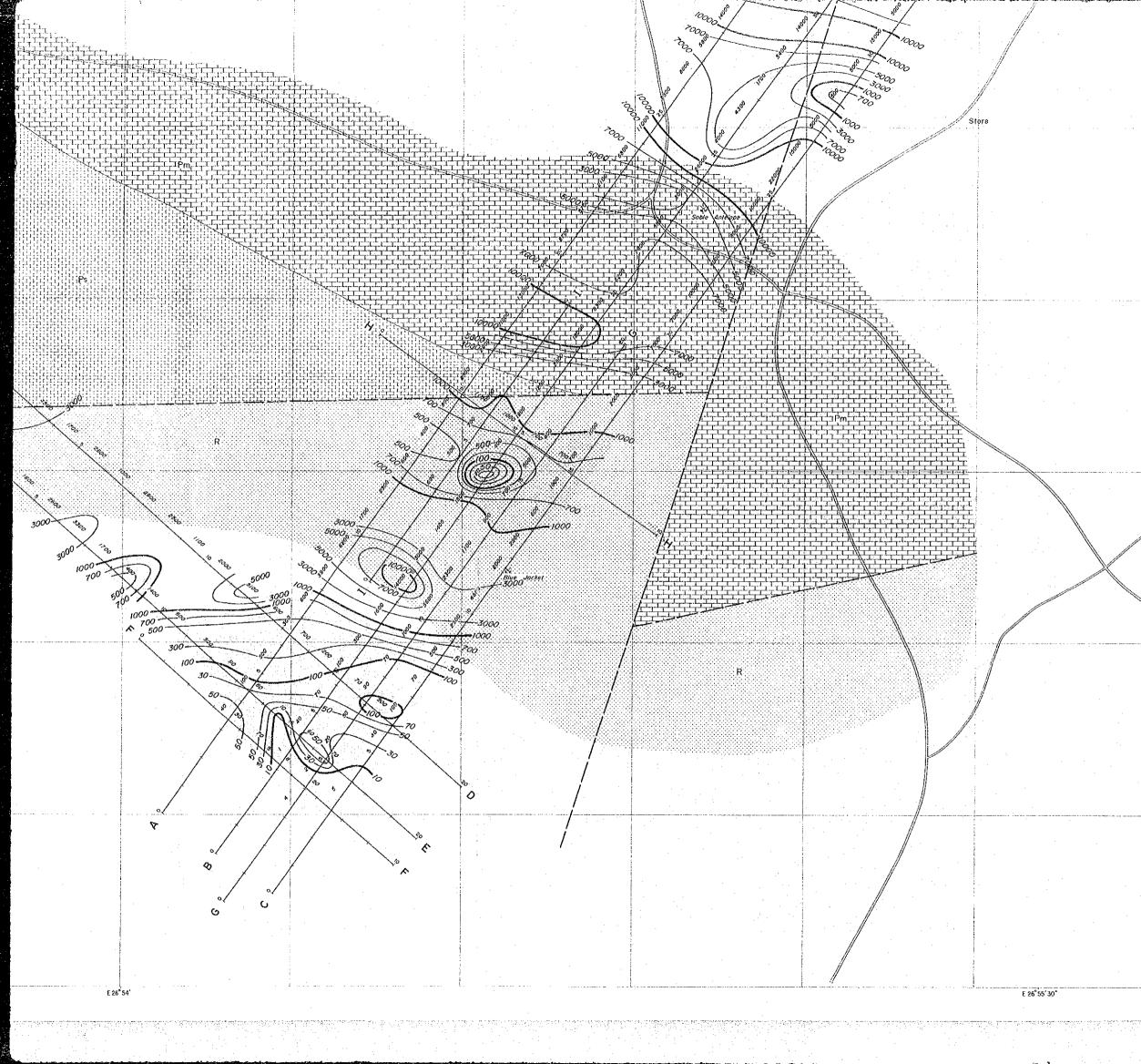
والأنافية أأنباه والوروا

12

LEGEND

▶ 	A ~ E IP Line		
}-+-4-}-	F ~ 1 SIP Line		
	Apparent Resistivity (ohm-m)		
300	Contaur Interval 100, 300, 500, 700, 1000,		
\frown	<1000 ohm-m		
	Argillaceous ~ Arenaceous Metasediments		
$1 p_{1}$	Massive Carbonates		
Pm'-	Bedded Corbonates		





JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN

LEGEND

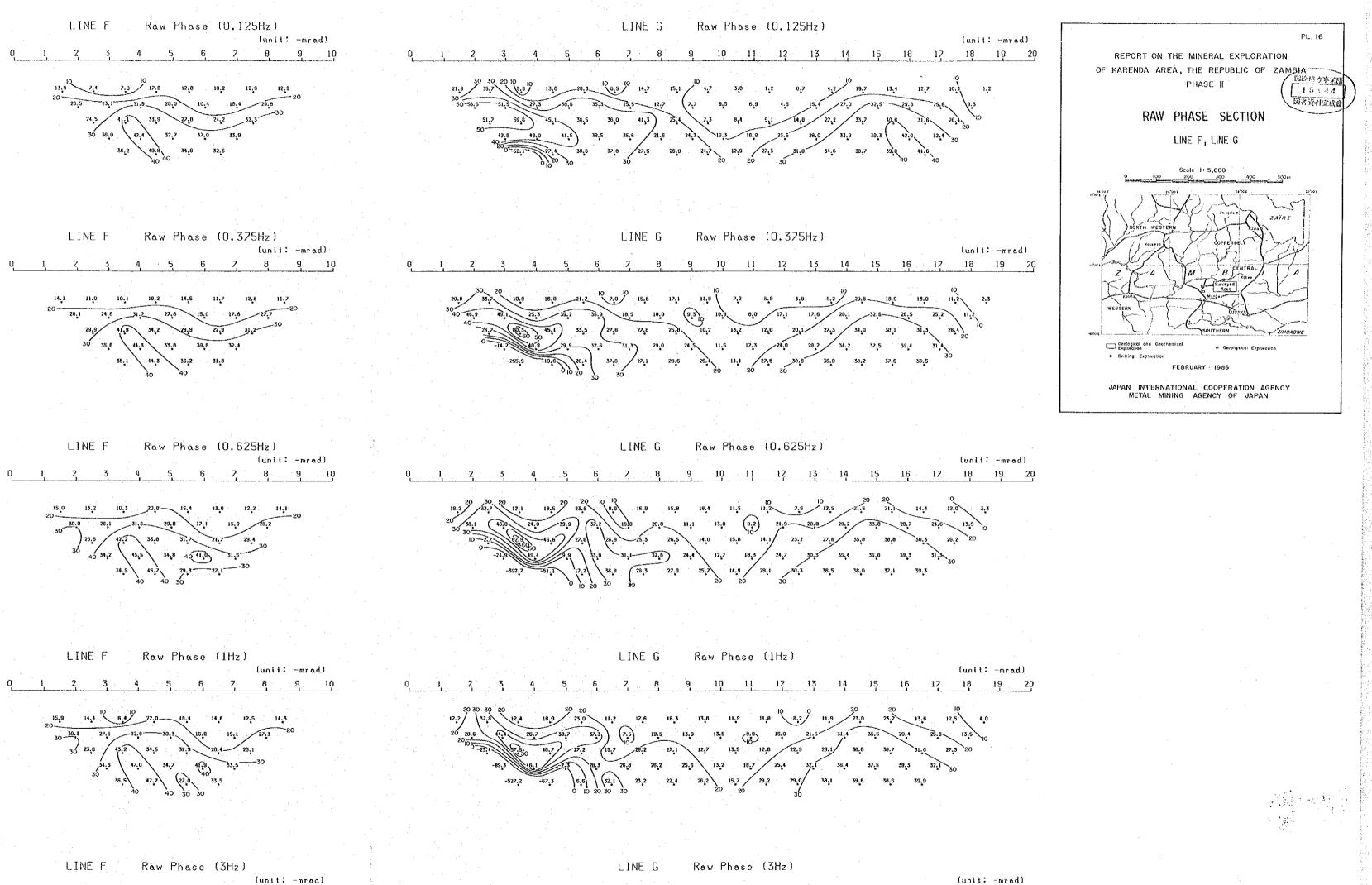
------ Λ∼E IP Line ++++++- F~l SIP Line 1300 Apparent Resistivity (ohm-m) Contour Interval

<1000 ohm-m

Argillaceous ~ Arenaceous Metasediment

 $\begin{bmatrix} r_1 r_2 r_1 \\ r_1 r_2 r_1 \end{bmatrix} Mossive Corbonates$

Bedded Carbonates



.7

2 3 1 4 5 6 7 8

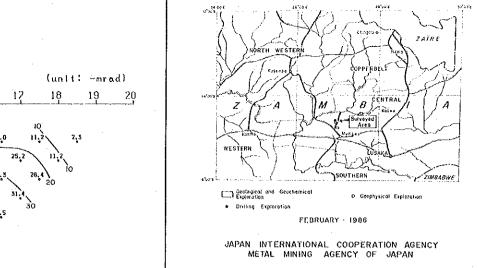
9 10

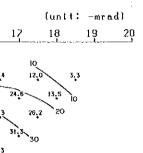
8 9 10 11 12 13 14 15 16 17

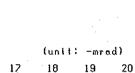


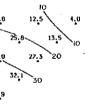
	(unit:	-mrad)	
?	18	19	20

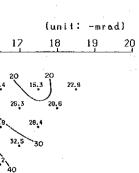
LINE F Raw Phase (0.325Hz) LINE G Raw Phase (0.375Hz) (unit: -mrad) 8 9 10 6 10 11 12 13 14 15 16 11.0 10.1 19,2 14,5 14,1 11,2 15.8 12.0 11,7 16.0 17,1 13, 9 7.2 5,9 3.9 9.2 13.0 20-20.1 24.6 27,0 18,0 (0,3) 17.6 8.0 17,1 29.9 27.8 12.0 27,3 13.2 33.8 35, 8 39,8 32.4 12,5 31.0 36.2 28,6 LINE F Raw Phase (0.625Hz) LINE G Raw Phase (0.625Hz) (unit: -mrad) 9 10 11 12 13 14 15 16 17 18 19 20 10 13.2 10.3 15.4 13.0 15.0 20.8-12.2 14.1 11.5 26.1 (9.2) 29,0 15.9 13,0 23.2 15.8 29.4 14.1 12.7 18,3 26.3 27.9 39,3 29. l LINE F Raw Phase (1Hz) Raw Phase (1Hz) LINE G (unit: -mrad) 7 8 9 10 6 10 11 12 13 14 15 16 17 18 19 20 15.9 20----14.4 5.1 11.9 12,5 14.3 23.0 23.2 13.6 17.6 11.8 8.2 11,9 15.1 16.9 28, 1 13,5 12,8 -527,2 29.2 -67,3 LINE F Raw Phase (3Hz) LINE G Raw Phase (3Hz) (unit: -mrad) 8 9 iņ 12 9 .10 11 13 14 15 16 17 18 19 20 20.4 22.7 10.8 17.8 23.4 25.2 23.5 19.4 21.0 23.9 26.0 23.4 33.1 40.2

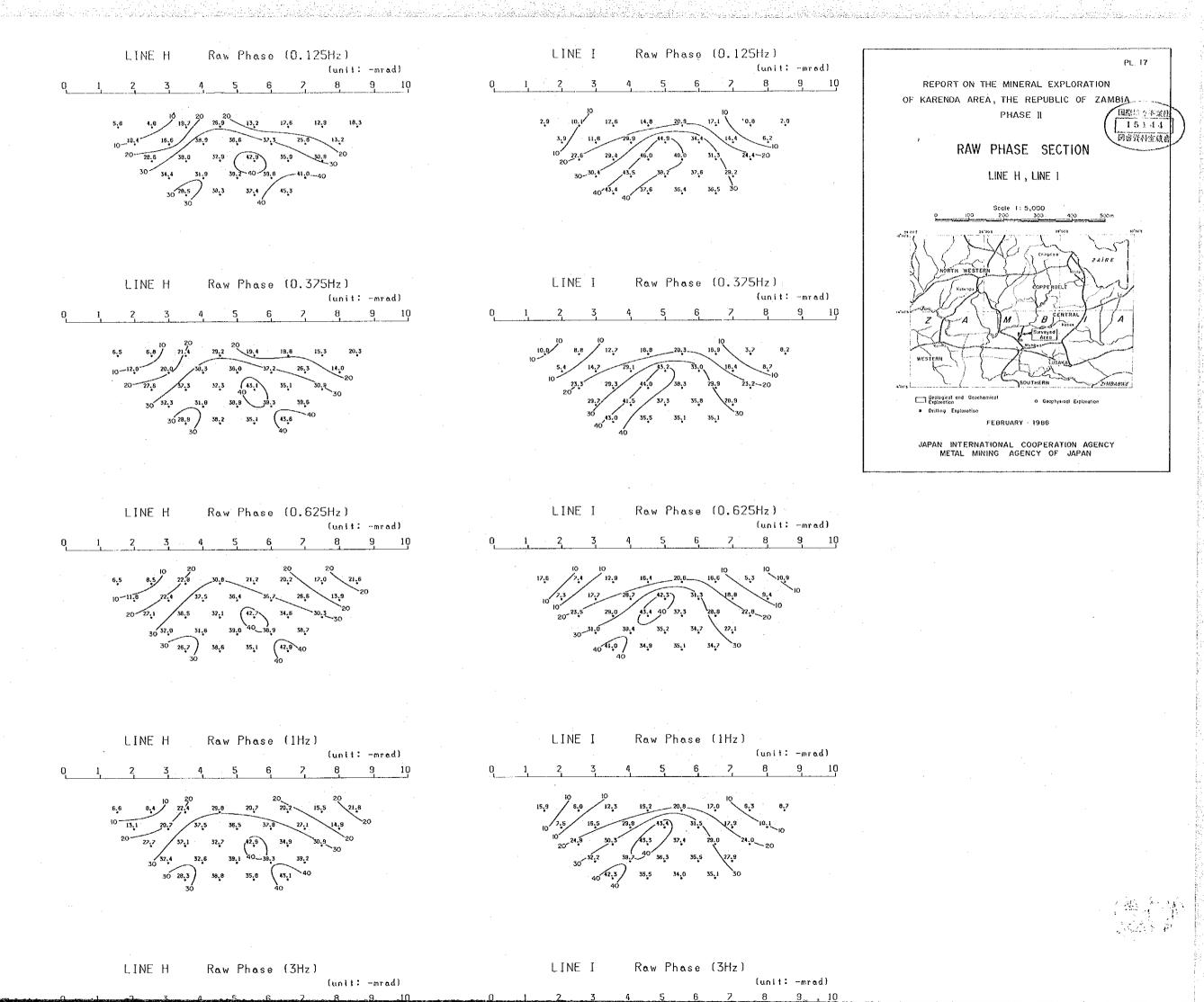




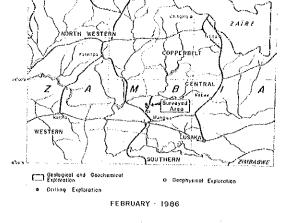






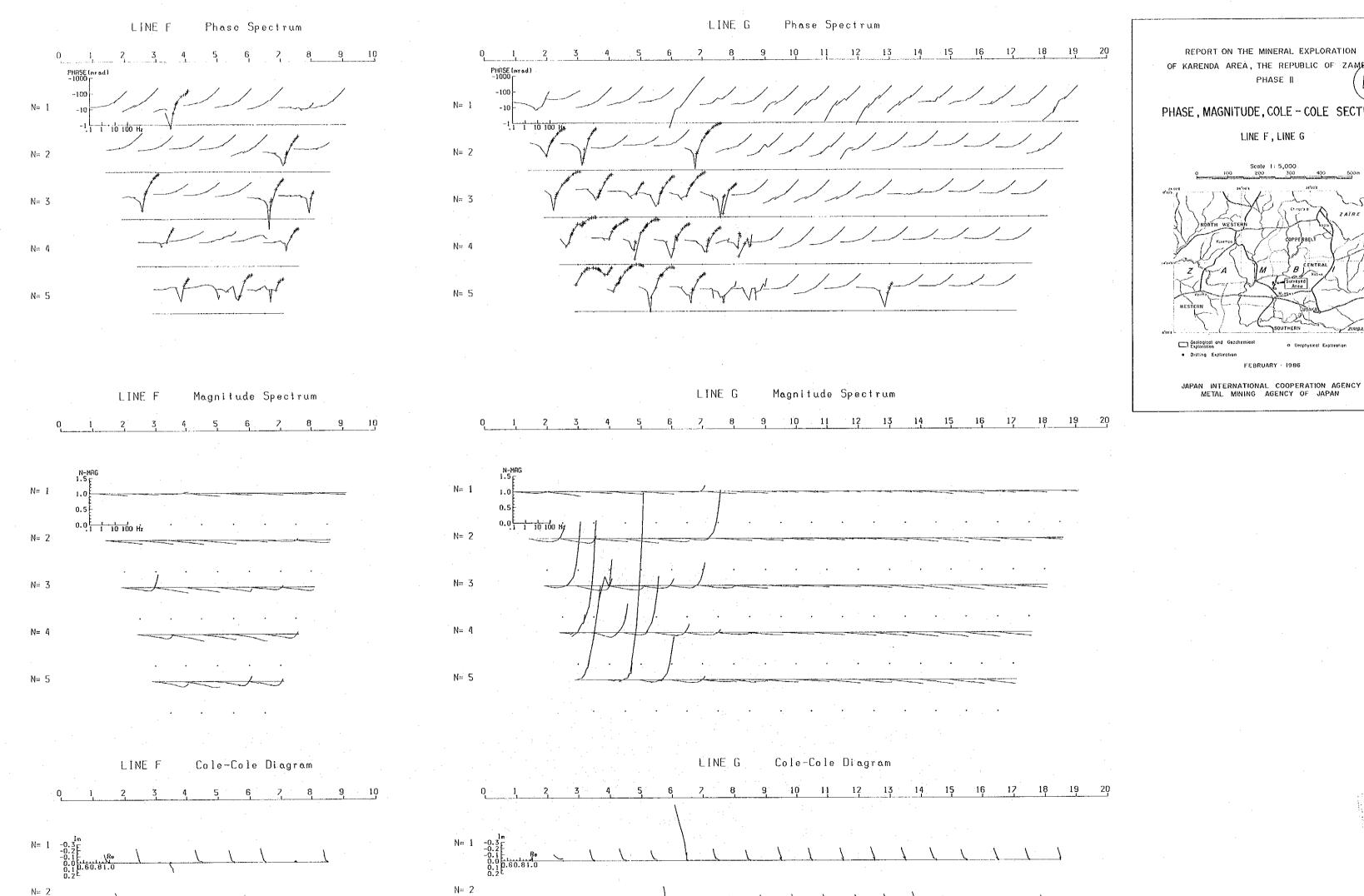


LINE H Raw Phase (0.325Hz) (unit: -mrad) LINE I Raw Phase (0.325Hz) (unit: -mrad) $\begin{array}{c} 3 \\ 10,0 \\ 10 \\ 10 \\ 10 \\ 5,4 \\ 10 \\ 23,3 \\ 20 \\ 20 \\ 20 \\ 2^{2},3 \\ 2^{e} \end{array}$ 6 7 8 9 10 2 8 9 10 6.5 6.8 10 20 10-12.0 20.0 36 20 19.4 29, 2 19.6 15,5 20,3 $\begin{array}{c} \begin{array}{c} & \mathbf{b}, \mathbf{b} \\ \mathbf{c}, \mathbf{c} \\ \mathbf{c}, \mathbf{c} \\ \mathbf{c}$ 3.7 8.2 14.0 26.3 29.3 30,9 30 23.2-20 39.6 37.3 35.8 LINE H Raw Phase (0.625Hz) LINE I Raw Phase (0.625Hz) (unit: -mrad) (unit: -mrad) D<u>1</u> 2 3 4 8 9 10 6 7 2 3 8 9 10⁻ 8.5 20 22,8 6,5 21.2 7.4 12.9 3 17.7 17.6 42,3) 29.0 29.0 43.4 40 37.3 28 0 39.4 35.2 34.7 40 11.0 34.9 35.1 3 27,1 34.7 LINE H Raw Phase (1Hz) LINE I Raw Phase (1Hz) (unit: -mrad) (unit: -mrad) 0 2 9 iQ 2 6 8 9 10 8.4 20.2 8.0 12.3 15.9 10 13.1 16.5 43.3 37.4 39.7 40 36.3 34,9 ·⁰-20 35,5 39.2 35,5 34.0 35.1 LINE H Raw Phase (3Hz) LINE I Raw Phase (3Hz) (unit: ~mrad) (unit: -mrad) 9 10 3 8 8 9 10 23,6 27,5 15,5 1,5 25,8 (17,9 14.5 15.1 21.1 31.2 22.2 21.8 28.3 22.5 5 35.4 35.5 36.0 33.2 5 35.5 31.6 41.2 33.6 37.7 20-21.5-32.0 33.6 37.7 31.9 36.5 44.1 33.5 40.9 47.4 44.1 40 37.1 32,9 40 13.0 35.0 36,3 39.1

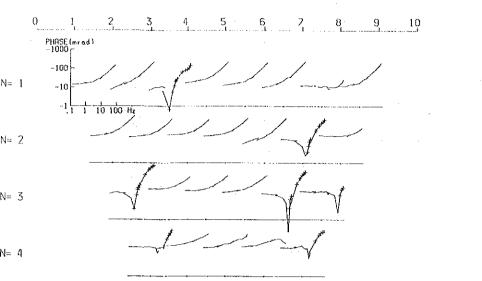


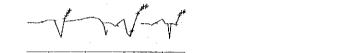
JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN





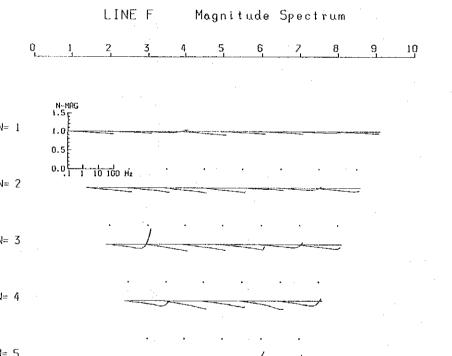
LINE F Phase Spectrum





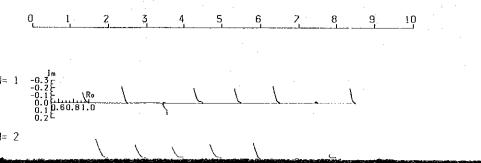


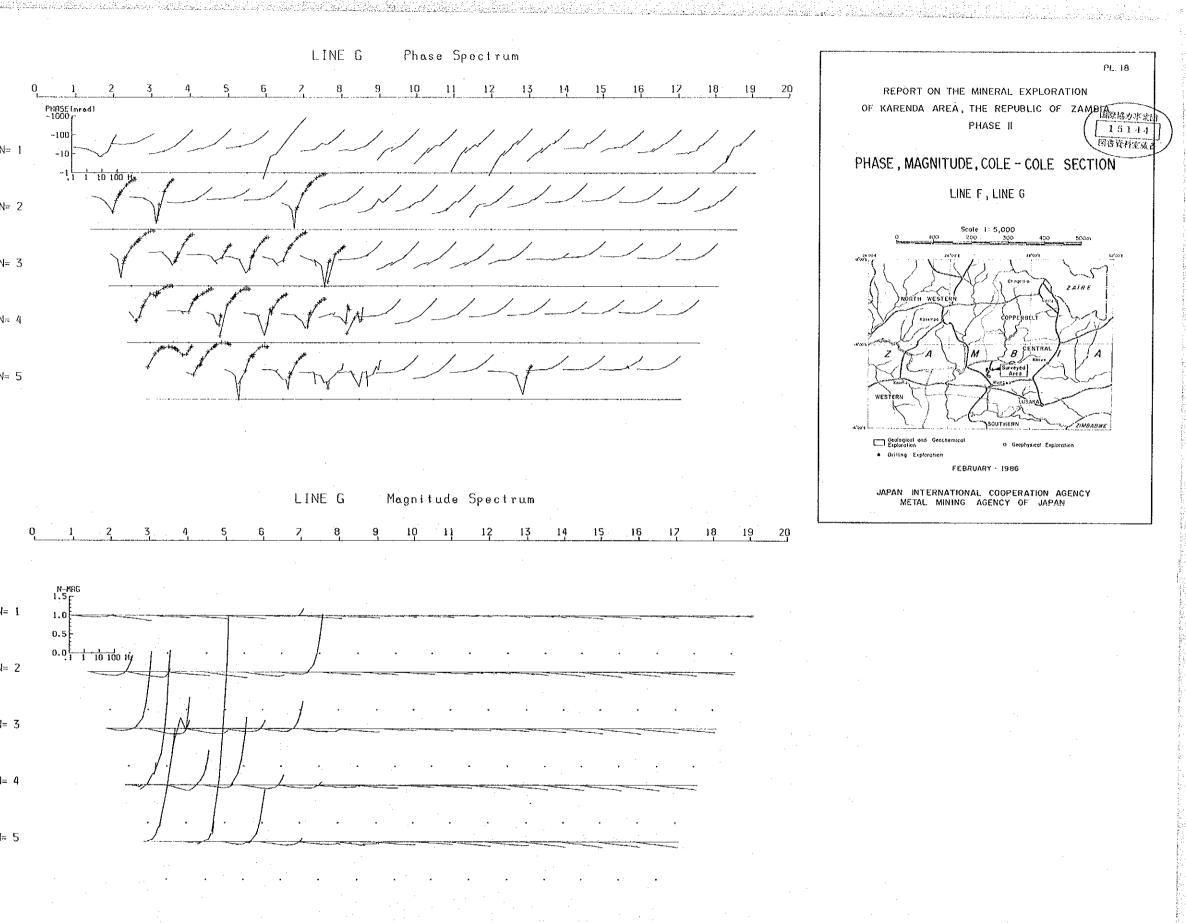
N≃ 5

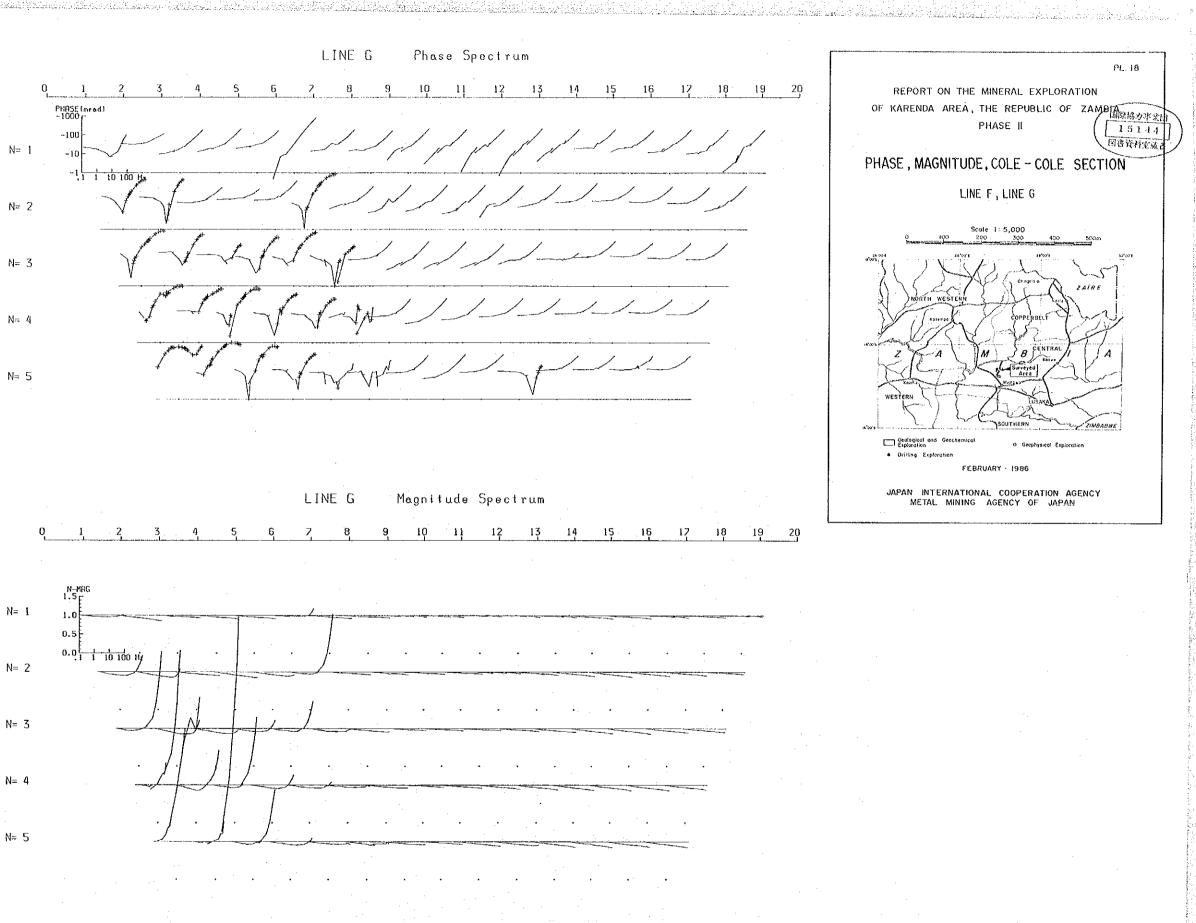


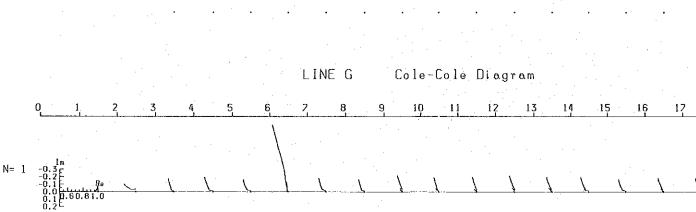






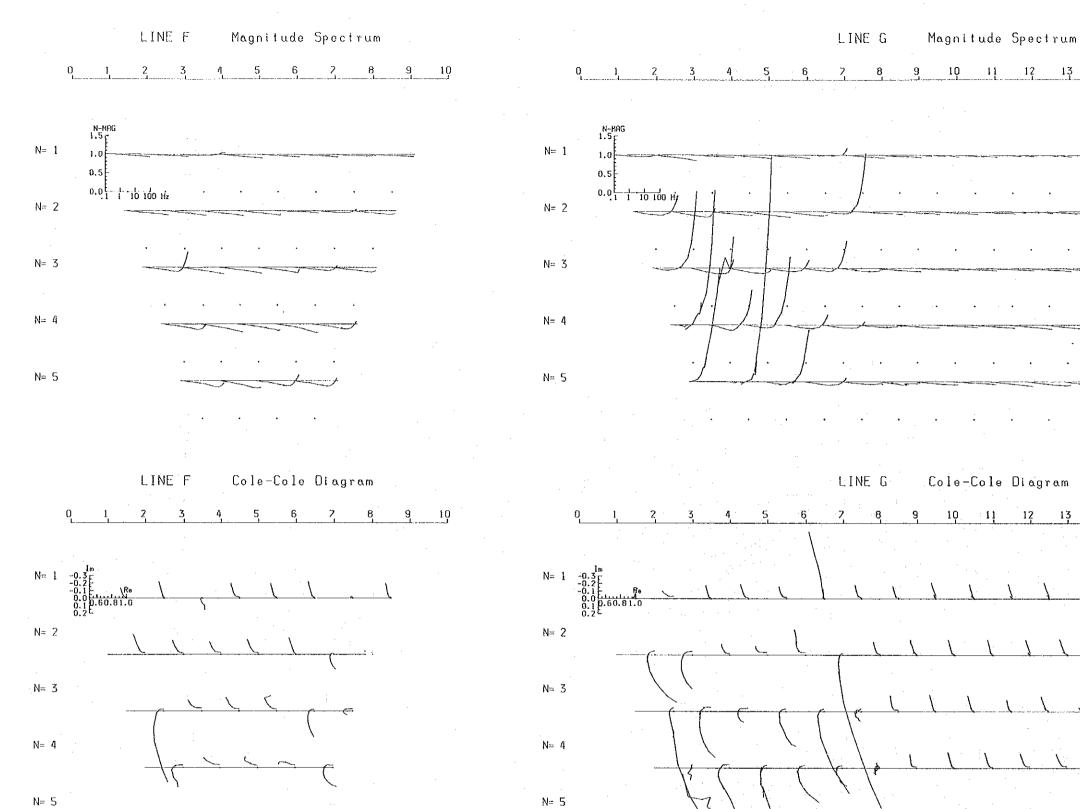






N= 2

18 19 20



¹⁰ A REPUBLIC STRUCTURE Structure structures

FEBRUARY - 1986

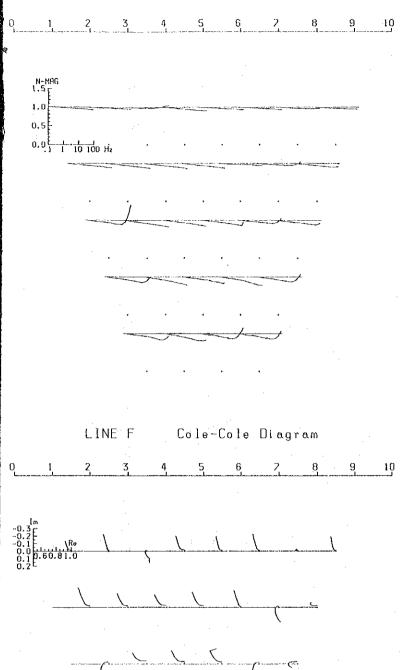
JAPAN INTERNATIONAL COOPERATION AGEN METAL MINING AGENCY OF JAPAN

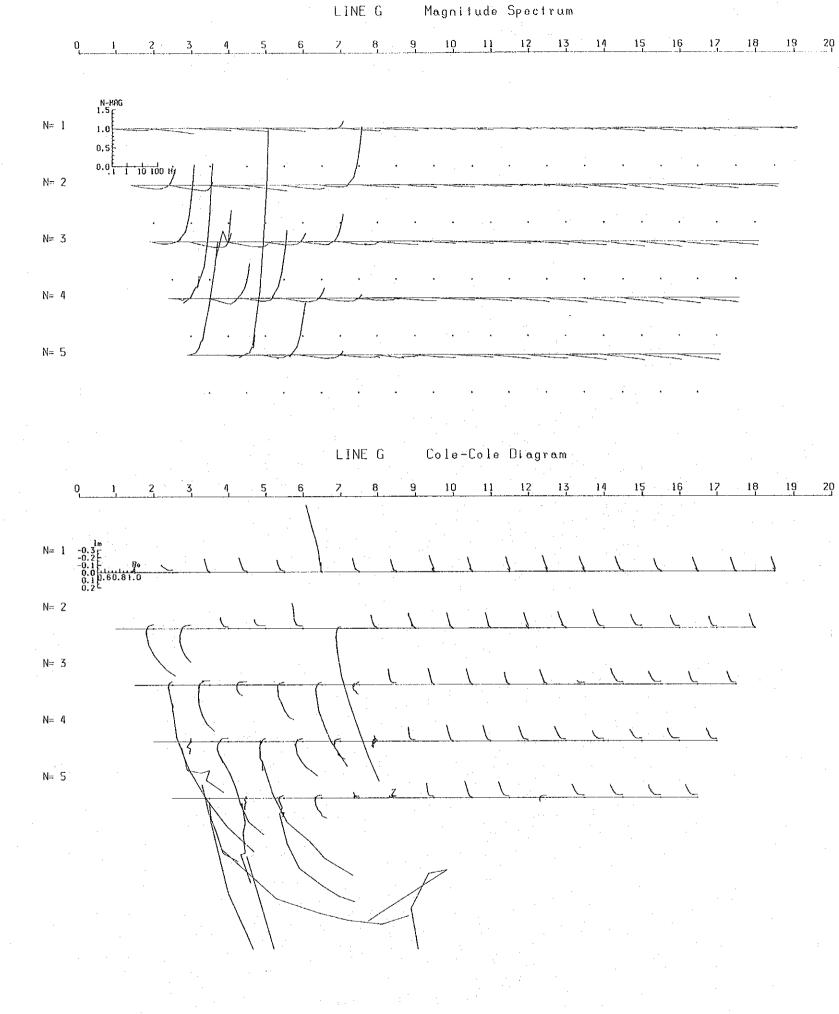
9 10 11 12 13 14 15 16 17 18 19 20

____ .

11 12 13 14 15 16 17 18 19 20 1

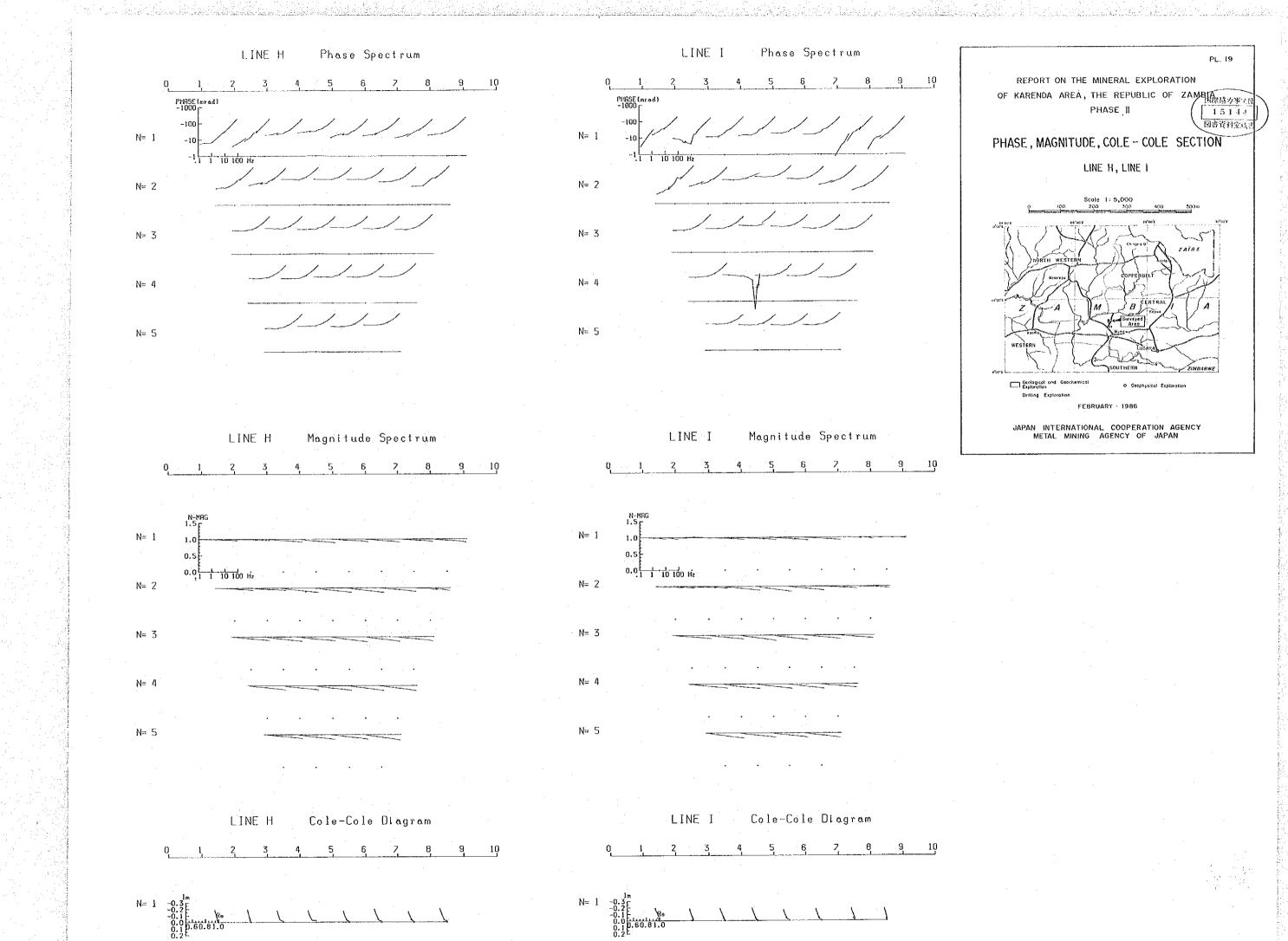








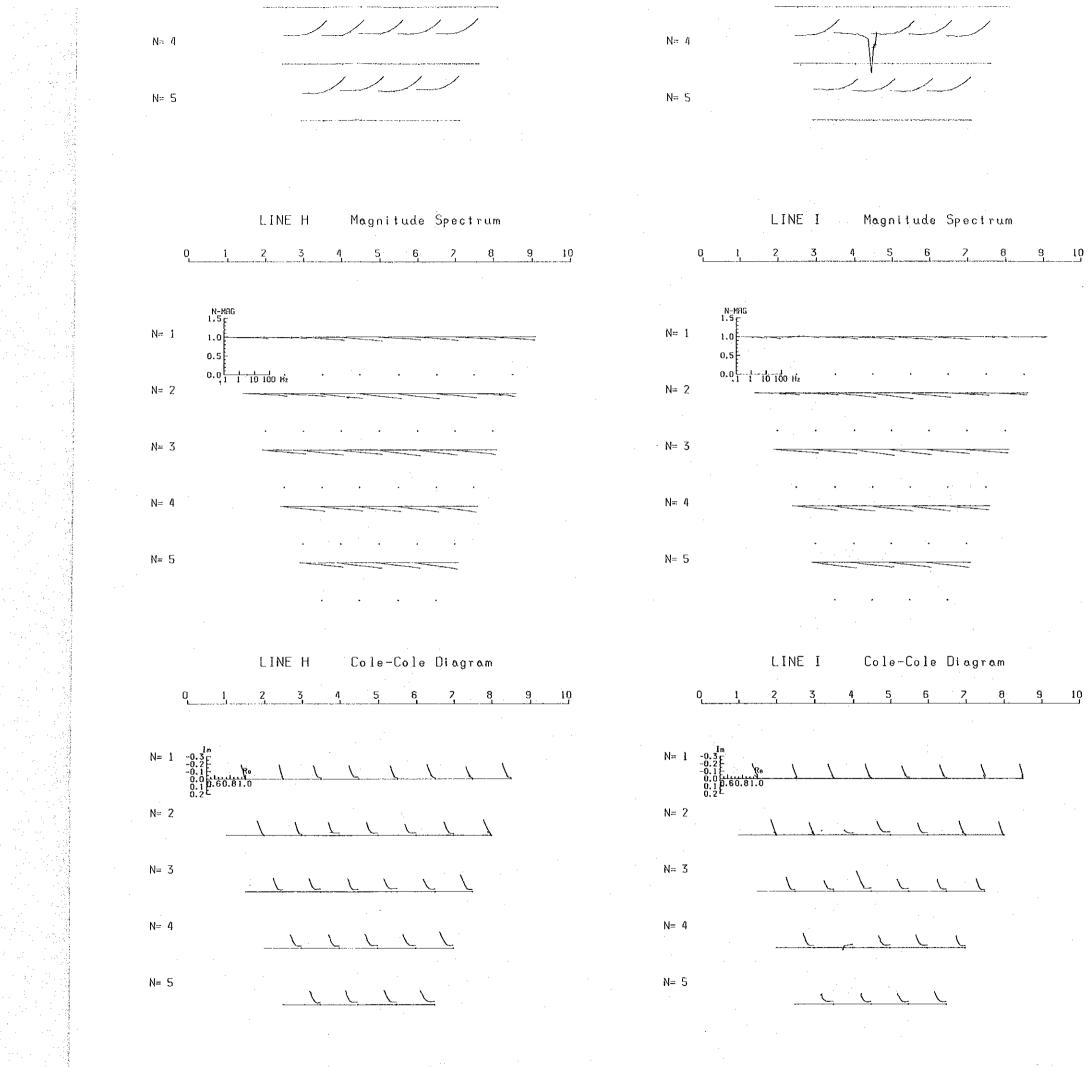
JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN

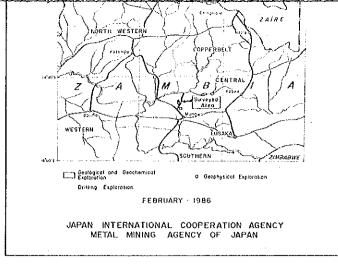


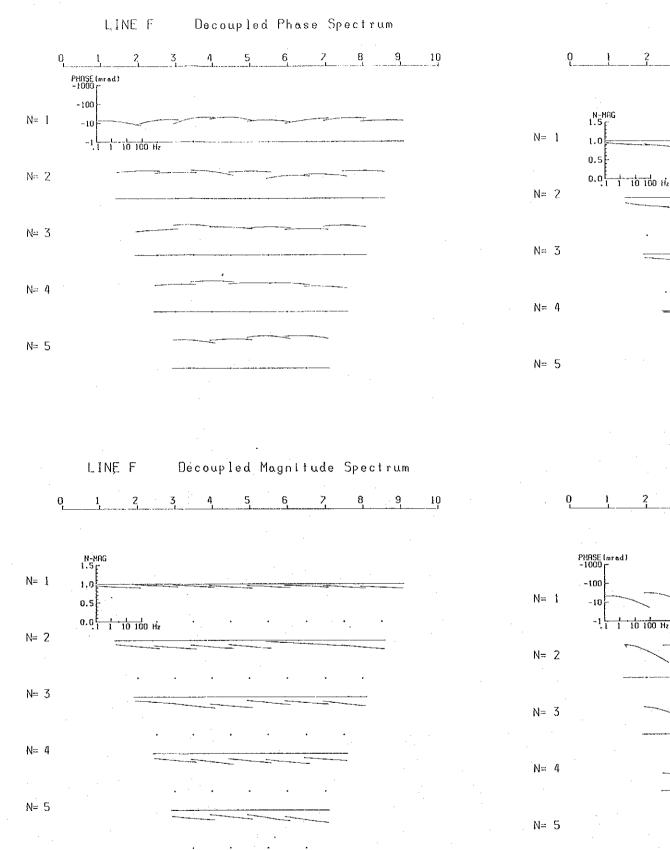
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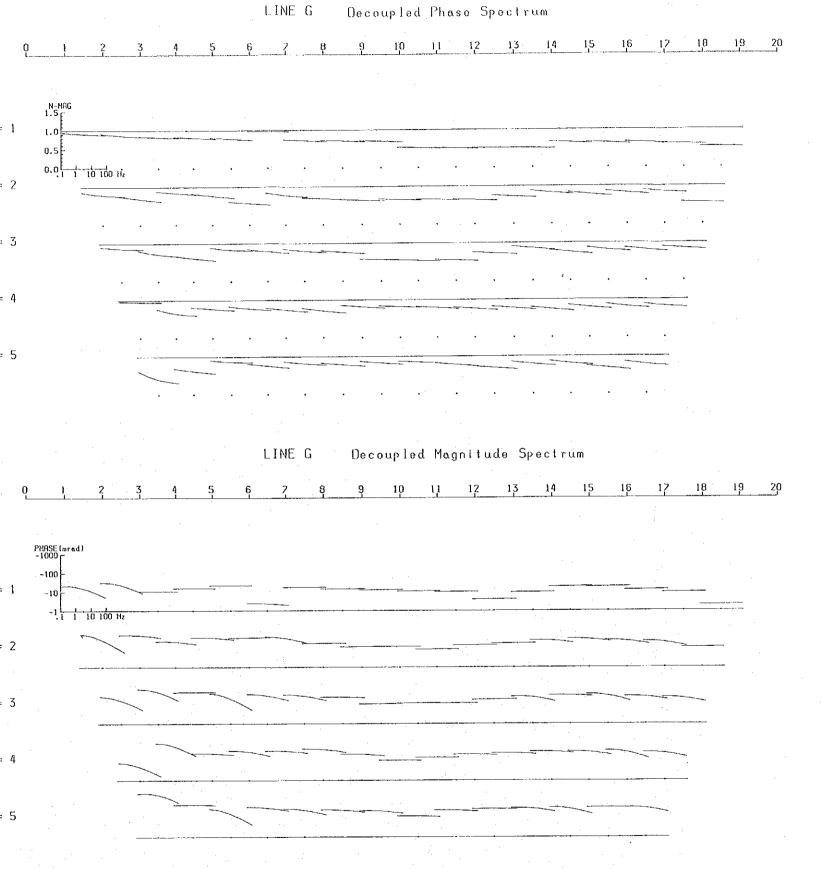
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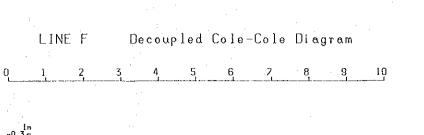
N= 2











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N≃ 1

0.05

7 0

 $N = 1 - 0.3 E_{-0.2}^{Im}$

n. Na marakana katalaran katalaran dalamar dalamar katalaran katalaran katalaran katalaran katalaran katalar dalam

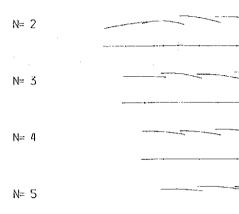
LINE G

9

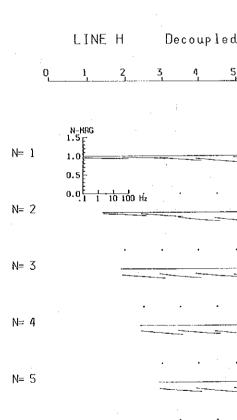
8

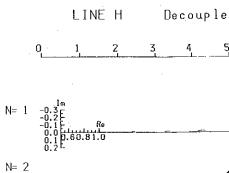
Decoupl LINE H Q 1 2 4 PHASE (mrad) -1000 r -100 N≕ 1

All shares in the second s

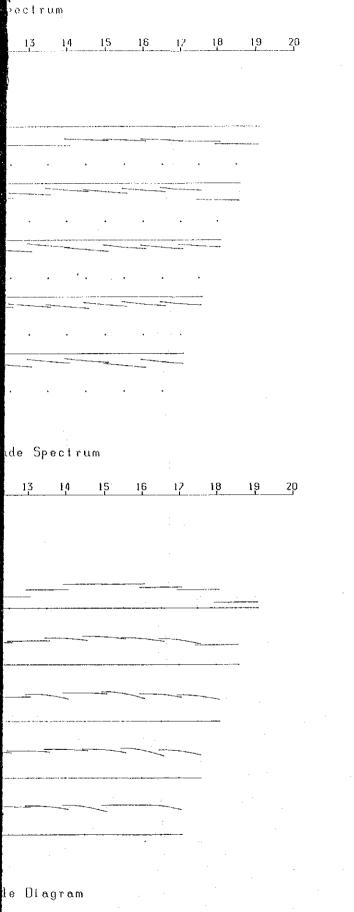


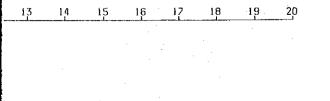
-16

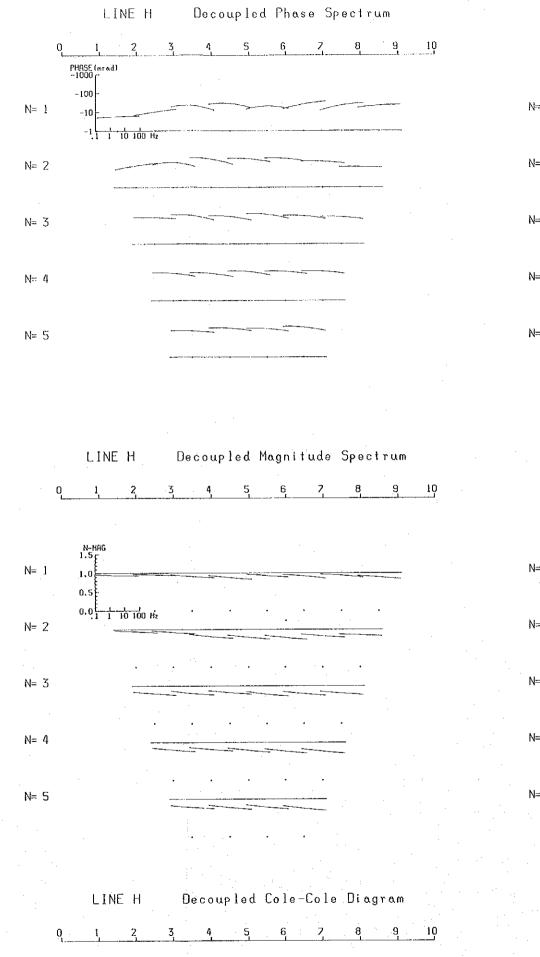




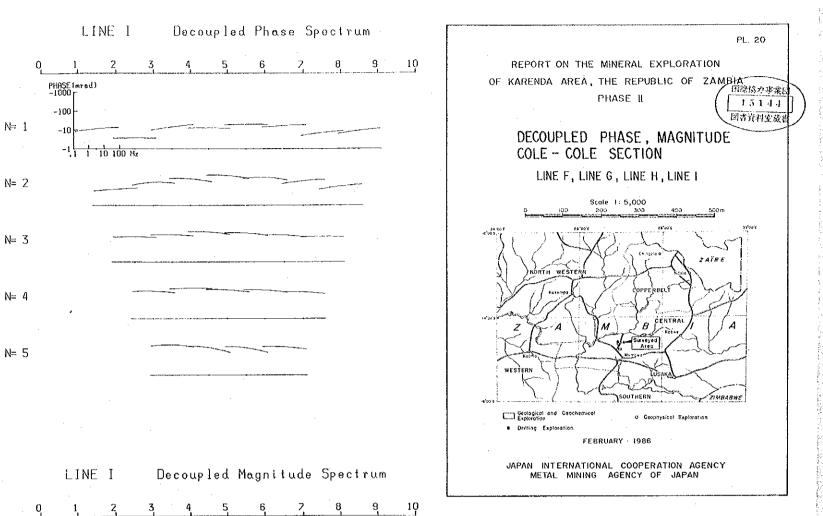


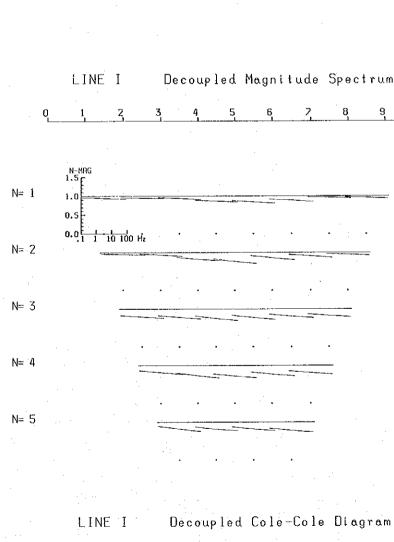








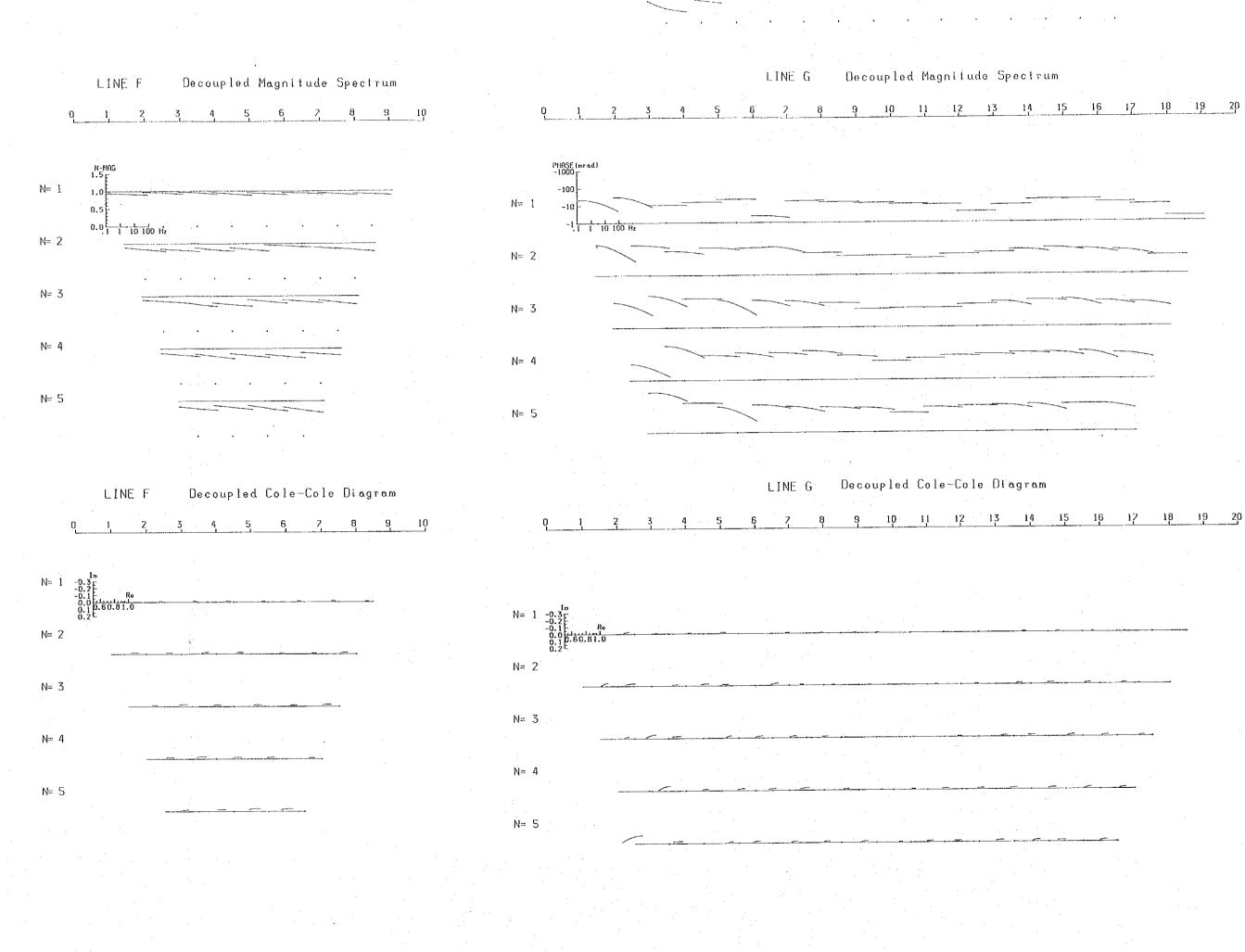




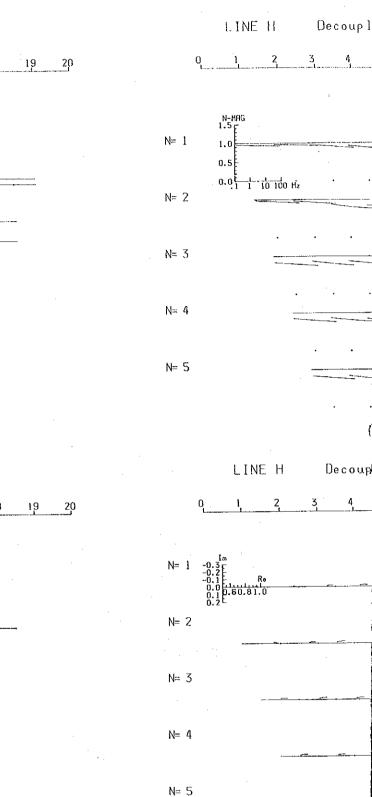


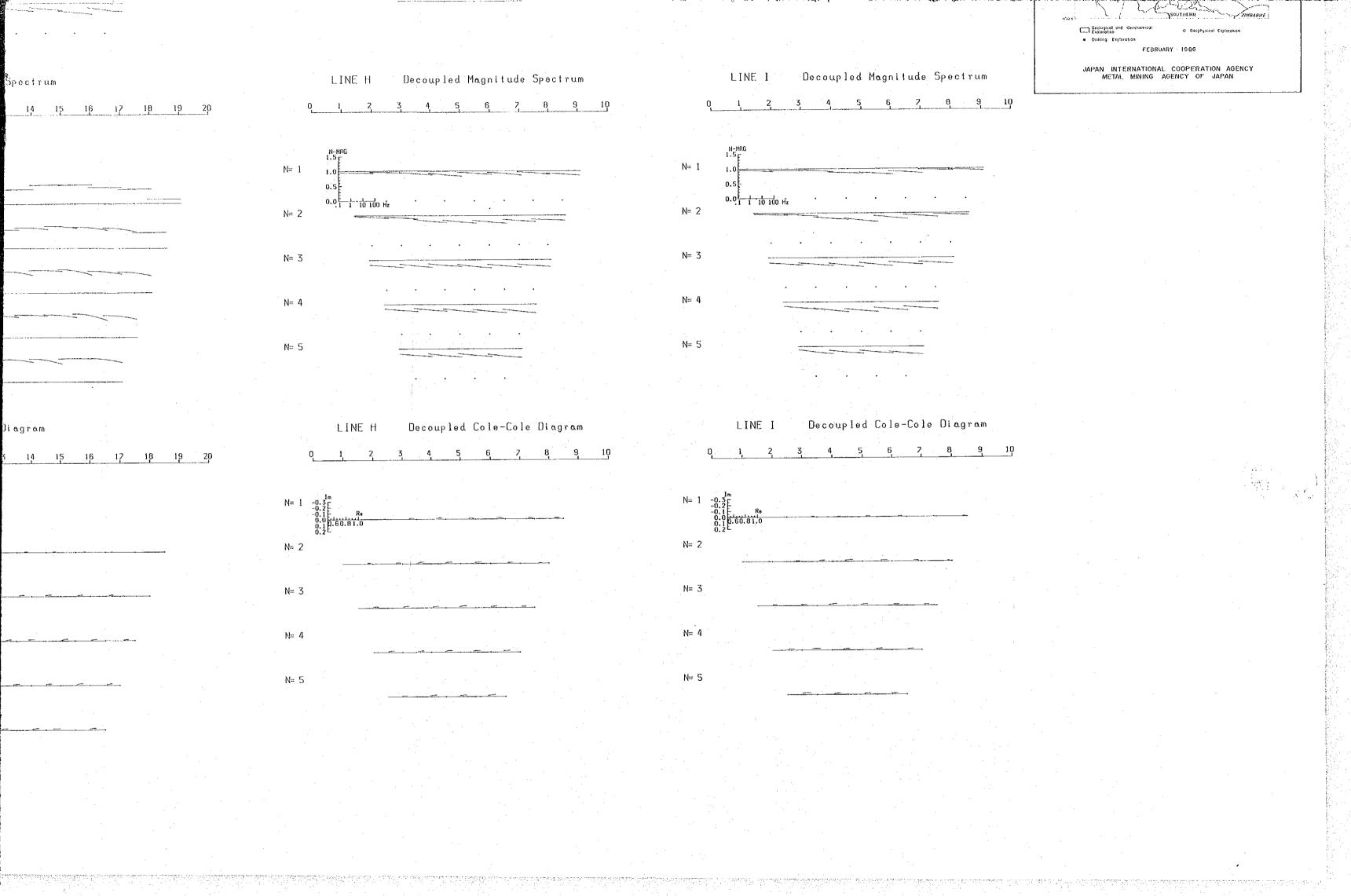
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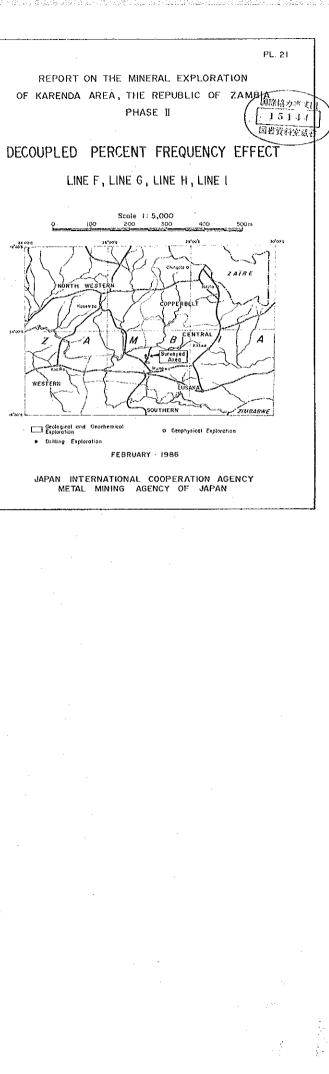


N≕ 5

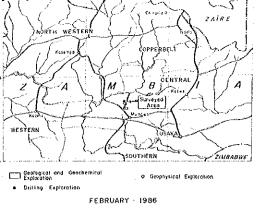




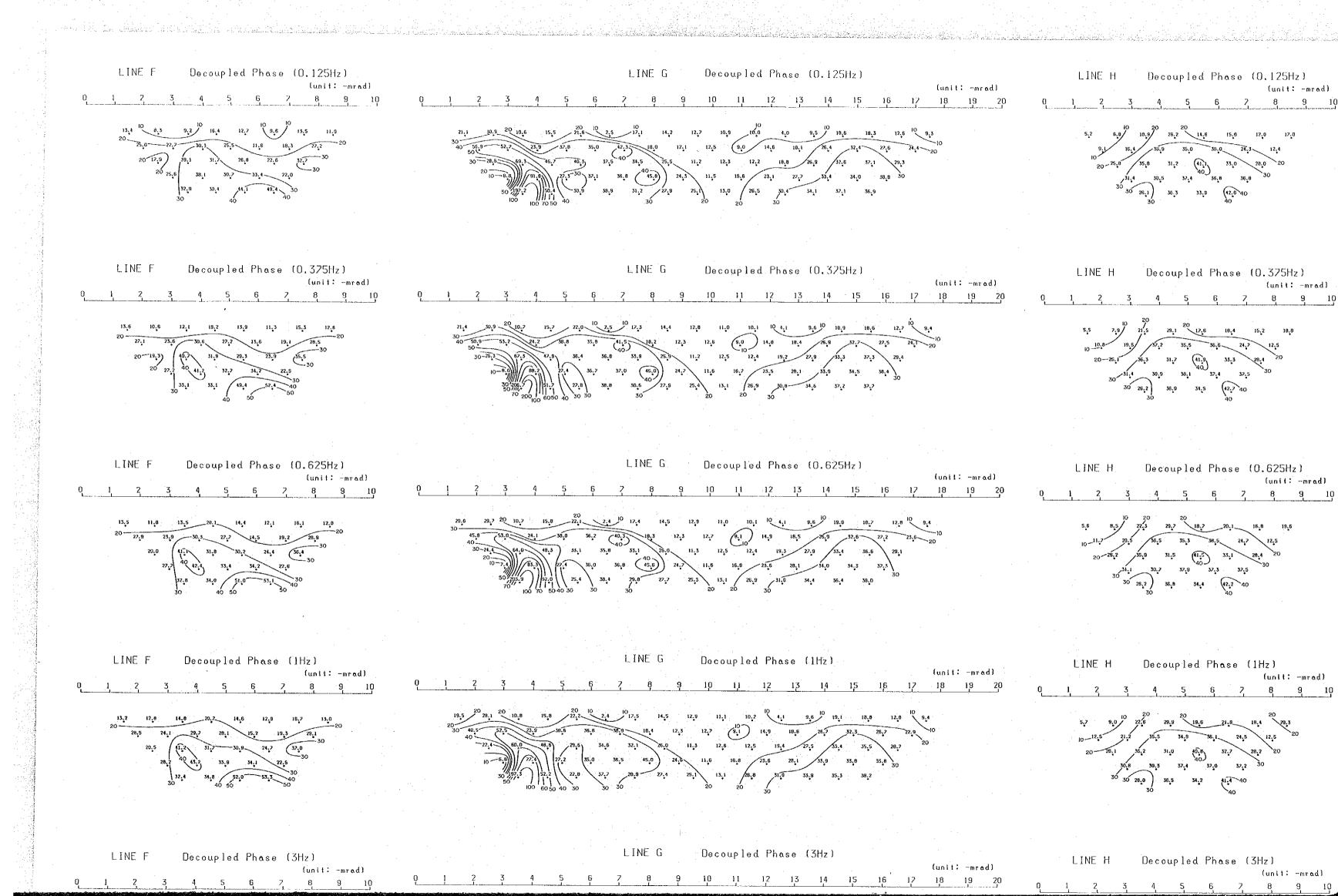
Decoupled FE (0.125Hz/1Hz) LINE F (unit: %) 8 9 10 2 5 3 6 1.50 2.52 1.40 1.89 1.50 _1.69 2..... .2.05 3-3.67 3.19 2.60 -4.24_ 3.69 2.59 Decoupled FE (0.125Hz/1Hz) LINE G (unlt: -mrad) 11 12 13 14 15 16 17 18 19 20 9. 10 - 8 2.49 2.53 1.70 0.27 0.54 1.27 1.25 1.35 1.46 , 2.47 3.68 1.98 4.54 5.25 5.13 3.12 3.82 4.63 6.39 4.77 5.21 5.14 (4.18 Decoupled FE (0.125Hz/1Hz) LINE H (unit: %) 9 IQ 8 Q 1 2 4 5 6 0.73 2.42 5.04 LINE I Decoupled FE (0.125Hz/1Hz) (unit: %) 8 9 10 2 5 6 - 7 0 1 - 3 0.97 1.29

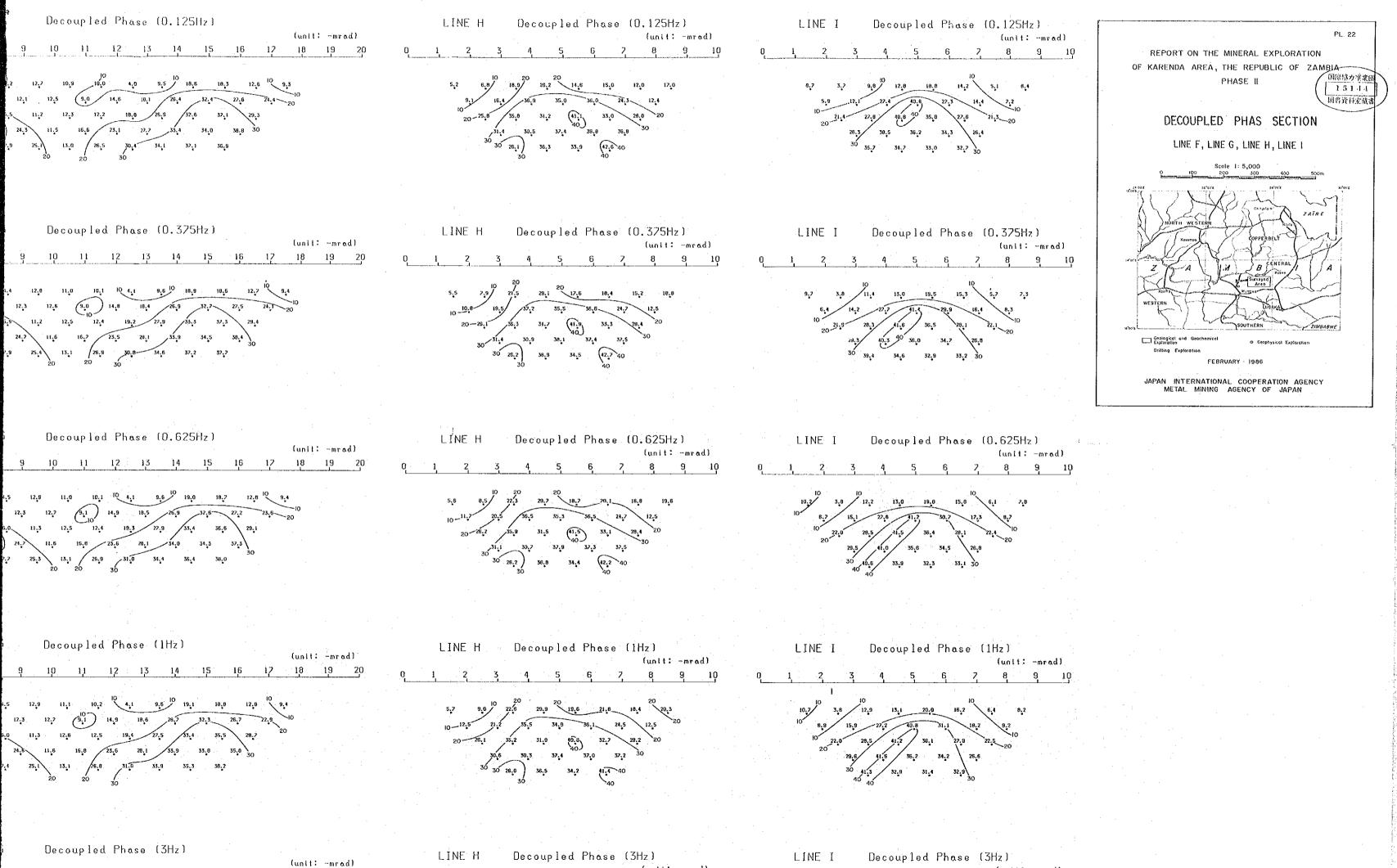


LINE G Decoupled FE (0.125Hz/1Hz) (unii: -mrad) 12 13 14 15 16 17 18 19 20 10 11 R q 6 2,53 2,49 1.70 1.25 0.22 1.35 0,54 1.27 1.97 **1.43** 0.33 / 2.47 3.68 1.98 _4.49 1.55 3.87 4.63 3.62 ୍ତି । 3.12 5.14 3.65 LINE H Decoupled FE (0.125Hz/1Hz) (unit: Z) 8 9 10 2 0 0.73 1.94 2.39 2.42 z.99 LINE I Decoupled FE (0.125Hz/1Hz) (unit: %) 8 9 10 2 5 Q 6 7 1.29 1.50 2.63 0.97 0.50 안 집안 가지 않는 것은 가지 않을 것을 알려서 있는 것이가 봐야 한 것을 것을 가져야 같이 가지 않는 것이 같이 있는 것이 있는 것이 있는 것이 있는 것이 있





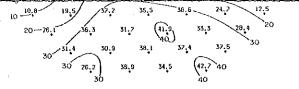


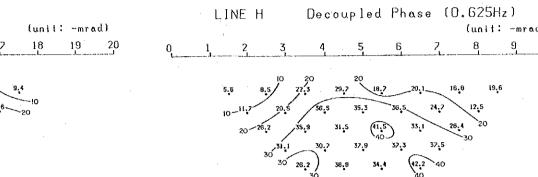


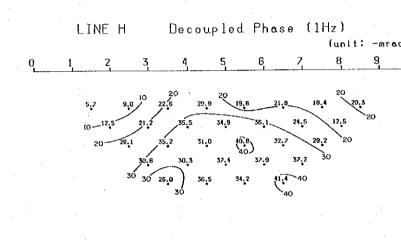
(unit: -mrad) <u>9 10 11 12 13 14 15 16 17 18 19 20</u> 0 1 2 3 4 5 6 7 8 9 10 0 1 2 3 4 5 6

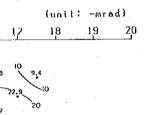
(3Hz) (unit: -mrad) <u>8</u>910

27.5 27.1 12.5 12.4 33,9 16.7 23.5 28.1 1 26.9 30.8 M (45.0) 40) 37,0 11,6 24,2 25,4 13,1 34.6 37.2 Decoupled Phase (0.625Hz) LINE G Decoupled Phase (0.625Hz) LINE F (unit: -mrad) 11 12 13 14 15 16 17 18 19 20 10 9 10 8 1 2 3 2.4 10 12.8 10 18.7 17.4 29.7 20 10.7 15.0 14.5 13.5 11.9 13.5 40,3 (40,3) 35,0 12.3 12.7 36.2 20-27,9 23.9 33,1 9 (40) 45,6 33.1 20.0 31.9 26.9 34.4 27.7 25.3 Decoupled Phase (1Hz) LINE G Decoupled Phase (1Hz) LINE F (unit: -mrad) 12 13 14 15 16 12 8 9 10 9.6 19.1 18.8 4.1 12.0 12.9 11.1 10.2 14.8 13.2 12,8 12.9 16.7 13.0 12.7 14.9 18.6 28,5 24,1 29,7 12.6 12.5 37.0 20.5 23.6 28.1 16.9 11.5 45.0 26.8 13.1 35.3 33.9 27.4 LINE G Decoupled Phase (3Hz) Decoupled Phase (3Hz) LINE F (unit: -mrad) 17 18 19 20 16 10 11 12 13 14 15 8 9 10 19.0 19,3 17.6 14.6 13.D ហភ្ 10.2 14.7 17.2 14.5 17.9 20.9 12.2 15.1 18.7 9.2 27.4 24.3 18.9 29.1 29.5 19.7 25.2 15.8 25.6 27.7 33. 0 26.4 12.7 27.0 (37.4 42.5 (40) 33.3 11.6 32.0 13.0 31.5 38.4

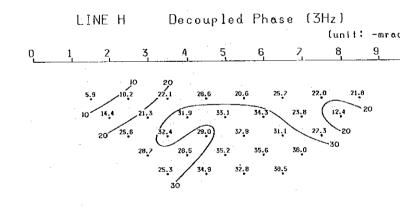


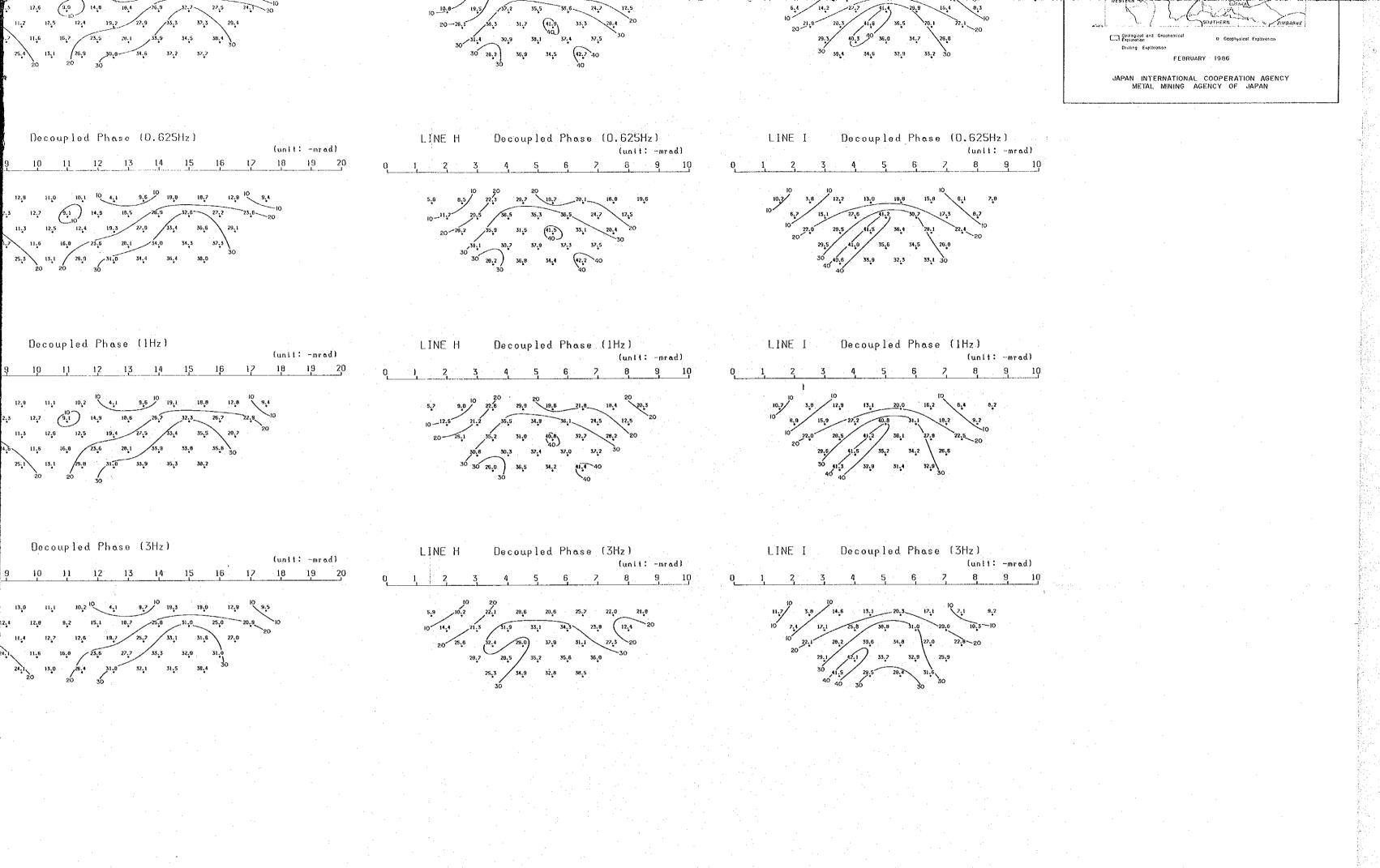






(unit: -mrad)





ene else astro estar constructo autorio sino:

