

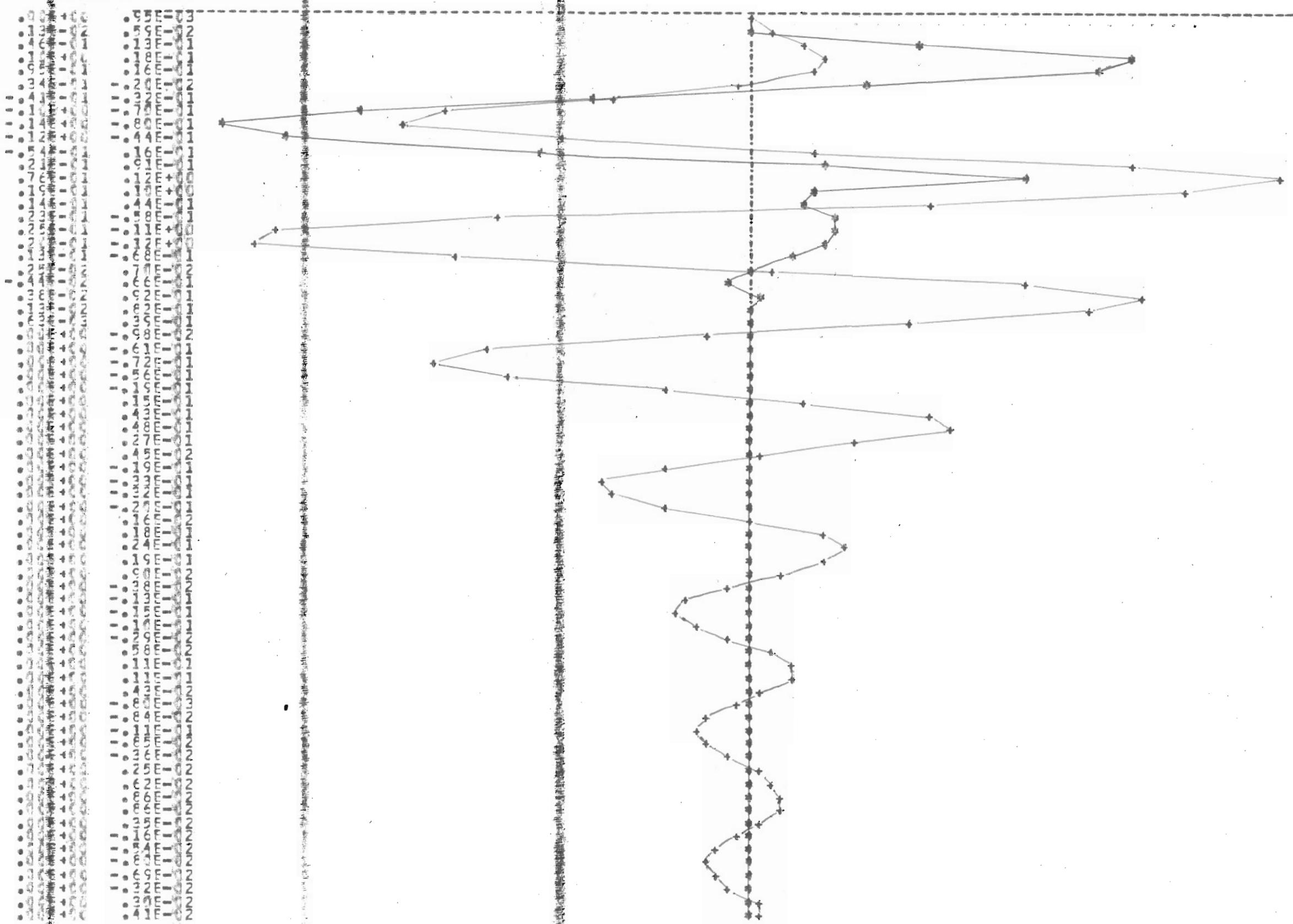
ANEXA 2

B1

BUPT

SEMNAL DE EXCITATIE "1 SIN"

CARACTERICI SEMNAL DE INTRARE
CURRENT DE EXCITARE
ENSILNE ECCL

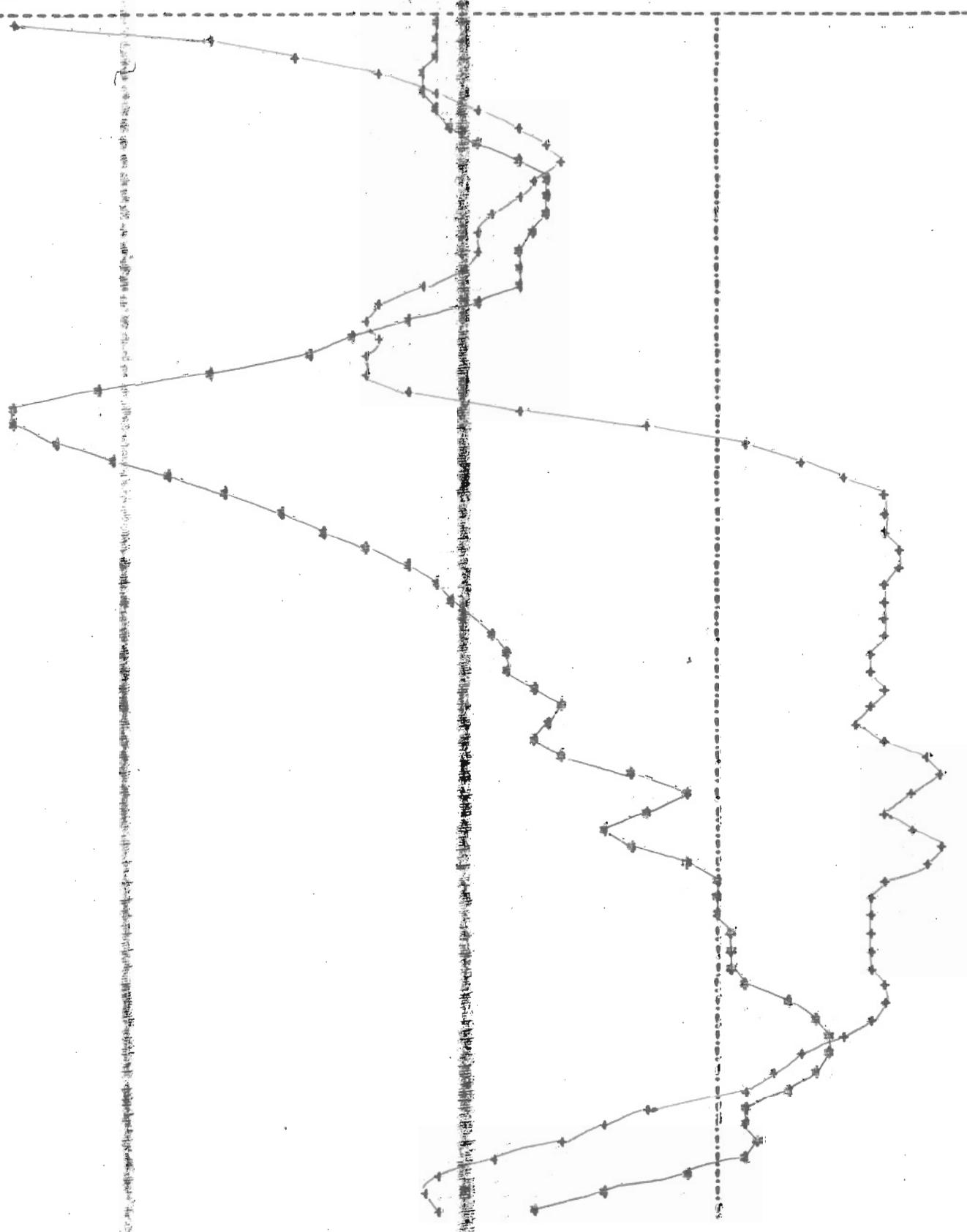


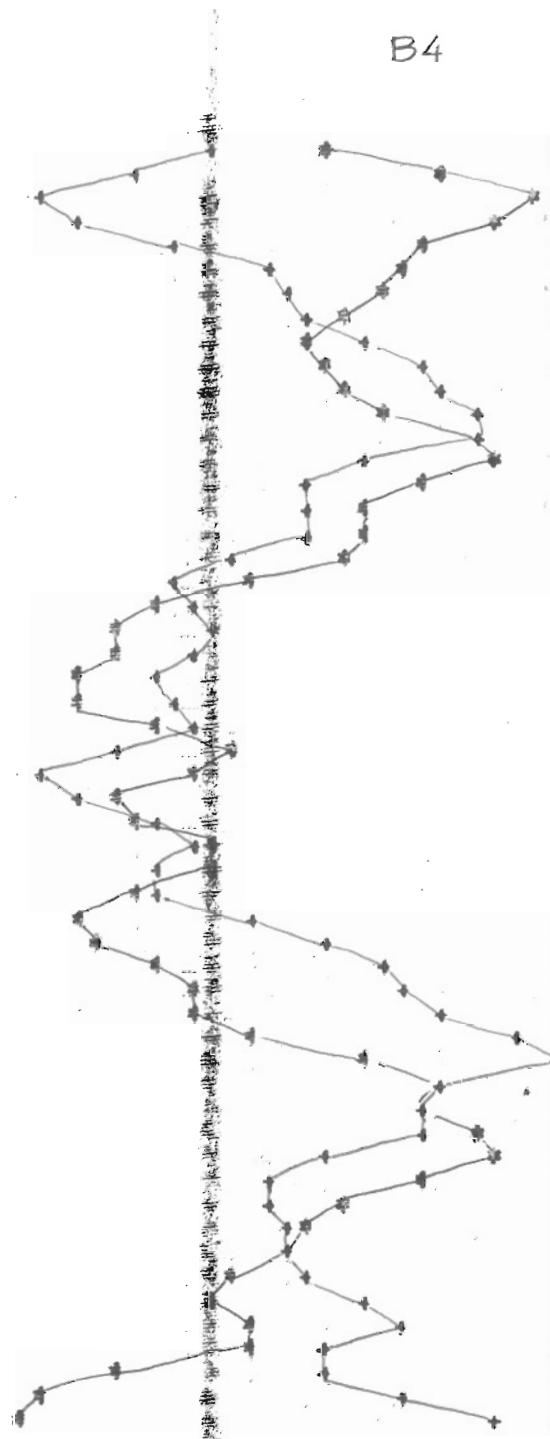
B2

BUPT

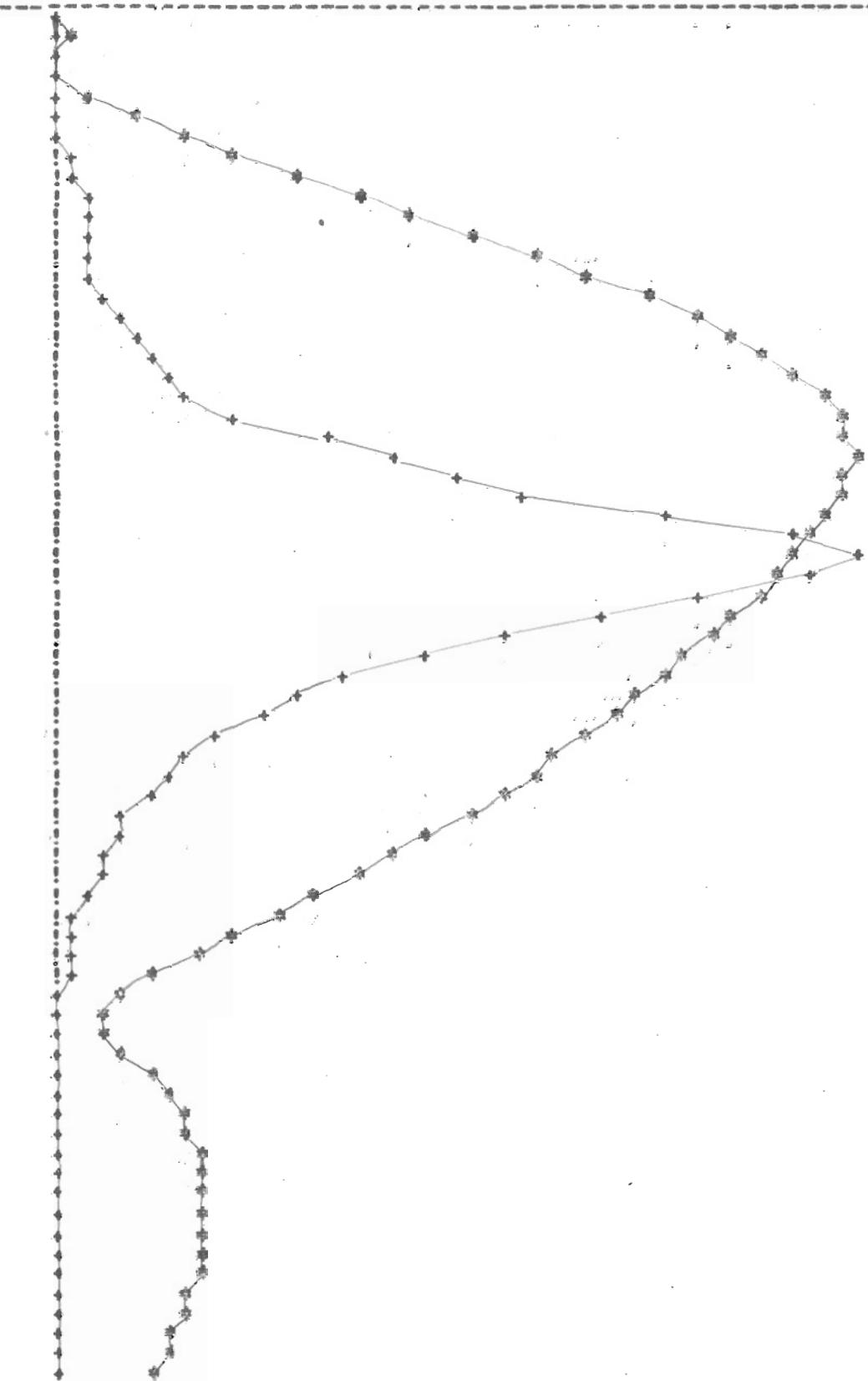


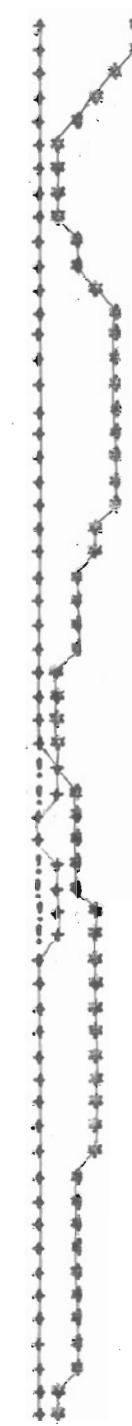
GRAPHIC I/AZA
REAL (I/AZA)
(I/AZA)



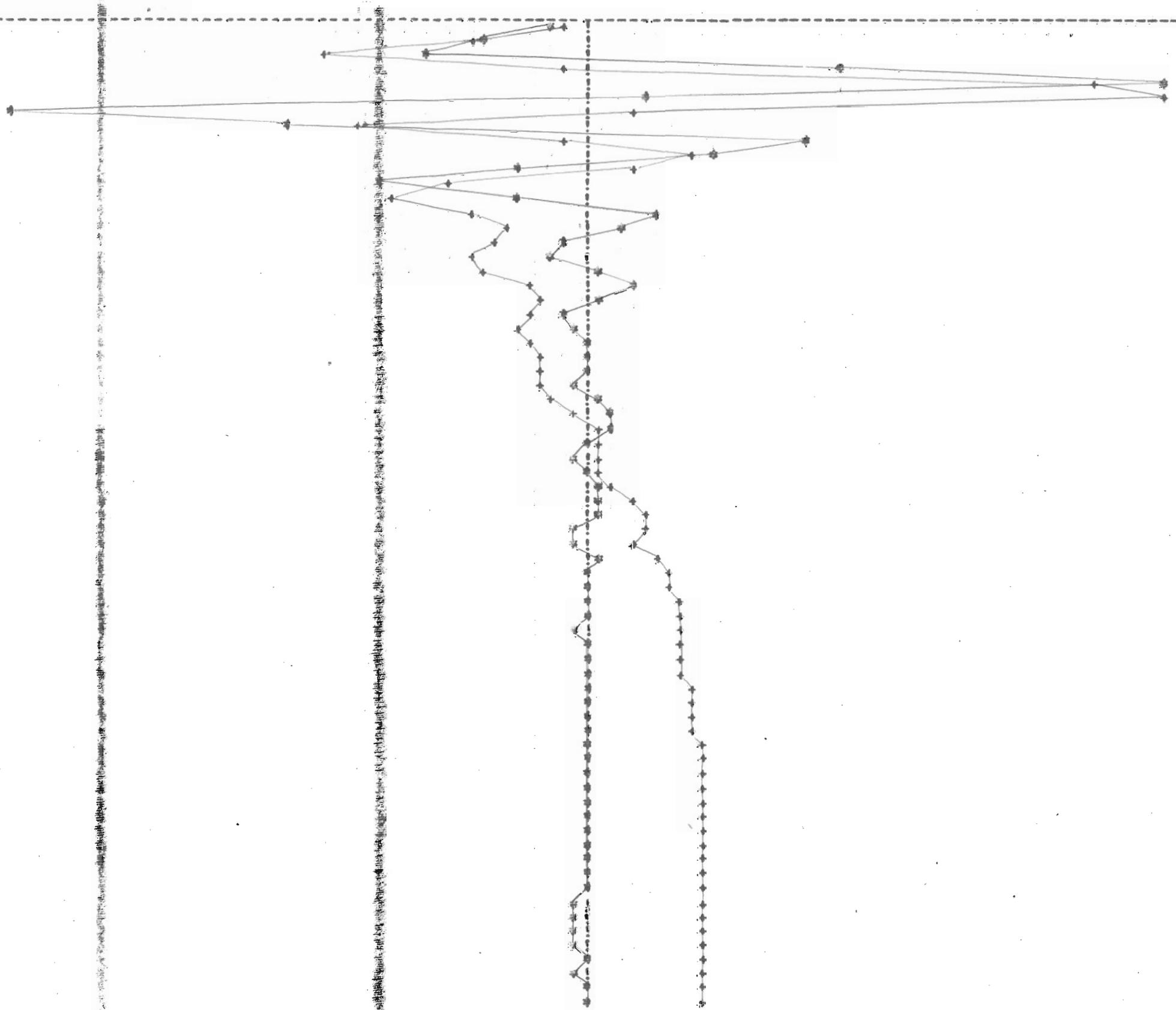


ECTRE DE AMPLITUDE
CRENT DE EXCITATIE
TENSILE ECOU





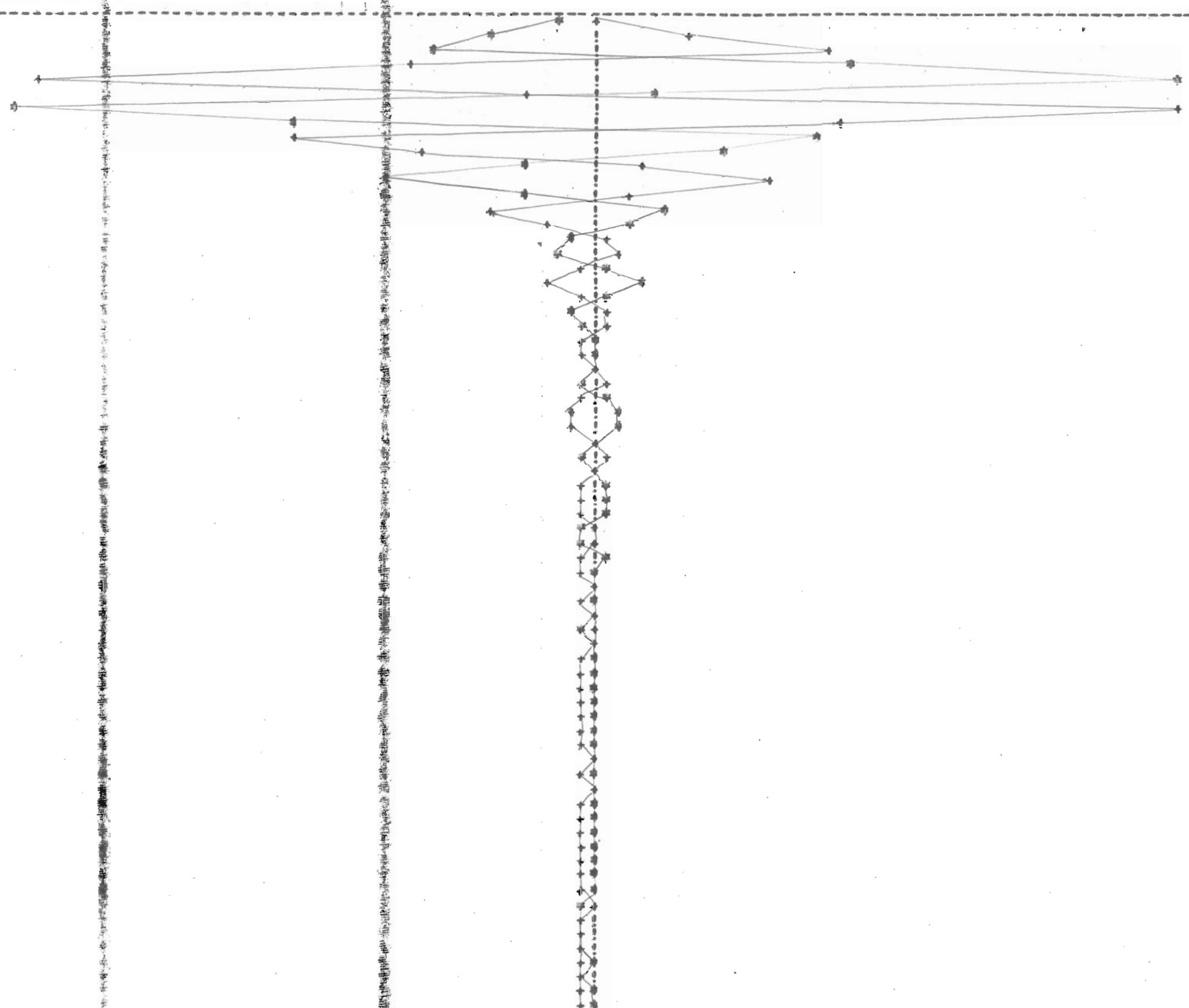
GRAFICE ELONGATIE SI VITEZA EMISA
ELONGATIE



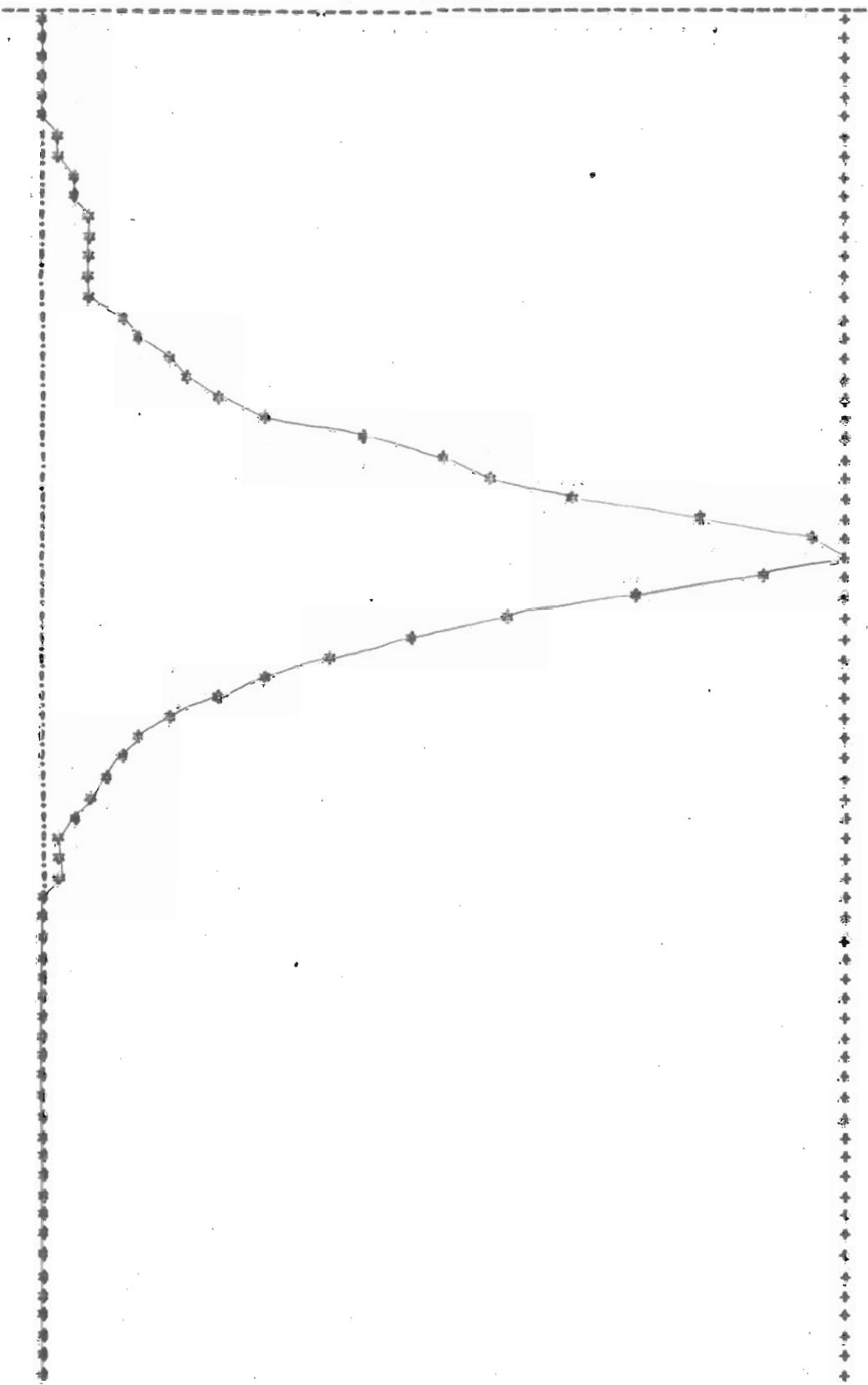


CRAFICE
VITEZA

RECEPTIONATA



SPECTRE DE ENERGIE



•36881E-07

B11

BUPT

GRAC NUMBERATOR A= 1

CEAEC ALPITICE E=

CRITERIA • 116597E-0

C E F I C I E N T I I C E R A N G F A R A I L I E (S)

•3165668

~~CONFICIENTII CE RANG IMPAR AI LUI E(S)~~

- .201220 - .0014592

EFICIENȚII DE RANG PARȚI LUI AST

- .634851

CETEFICIENTII CE RANG IMPAR AI LUI A(S)

- 322343

CARACTERISTICA DE FRECUENZA MCCULLLI

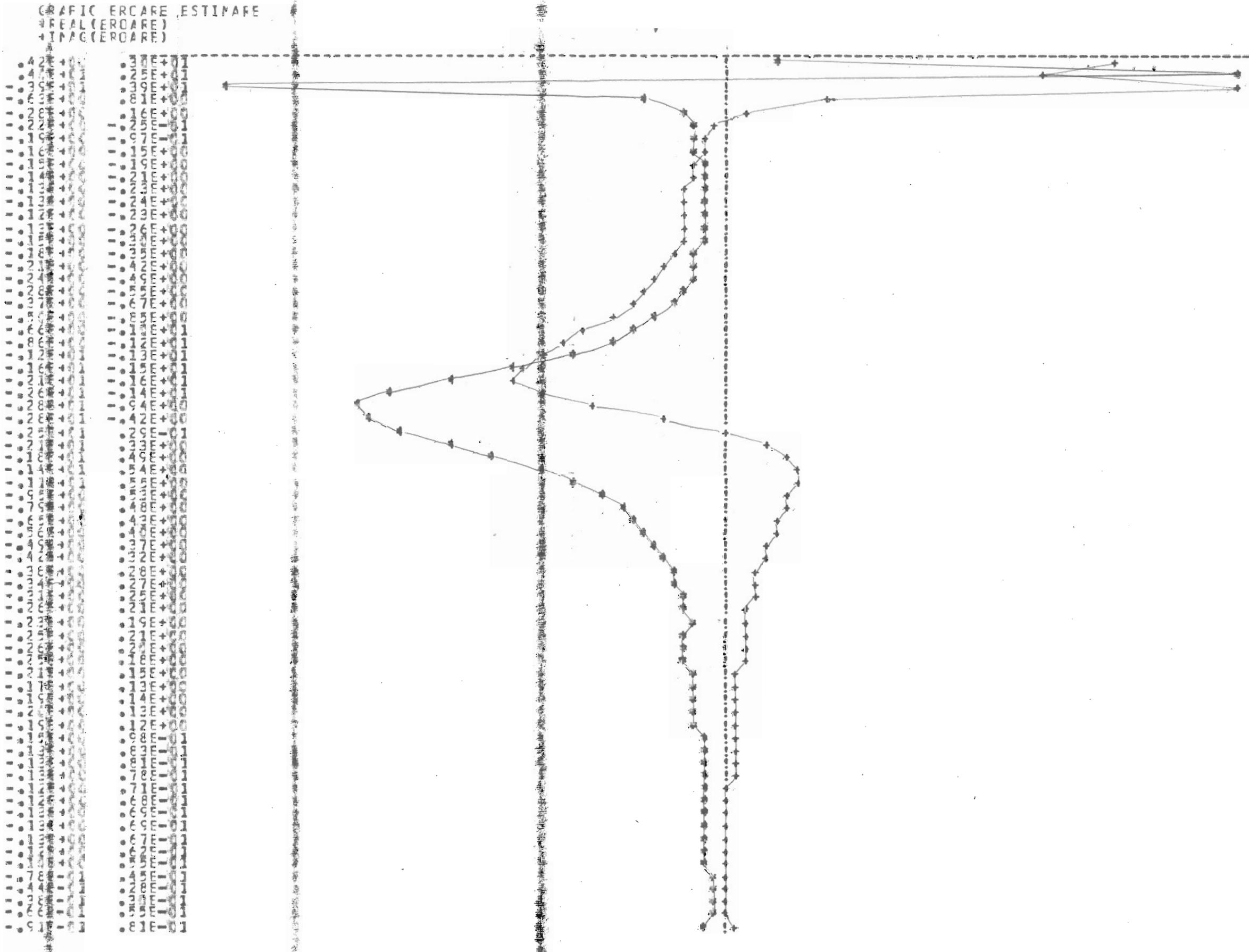
FINAL

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IMAGINAR

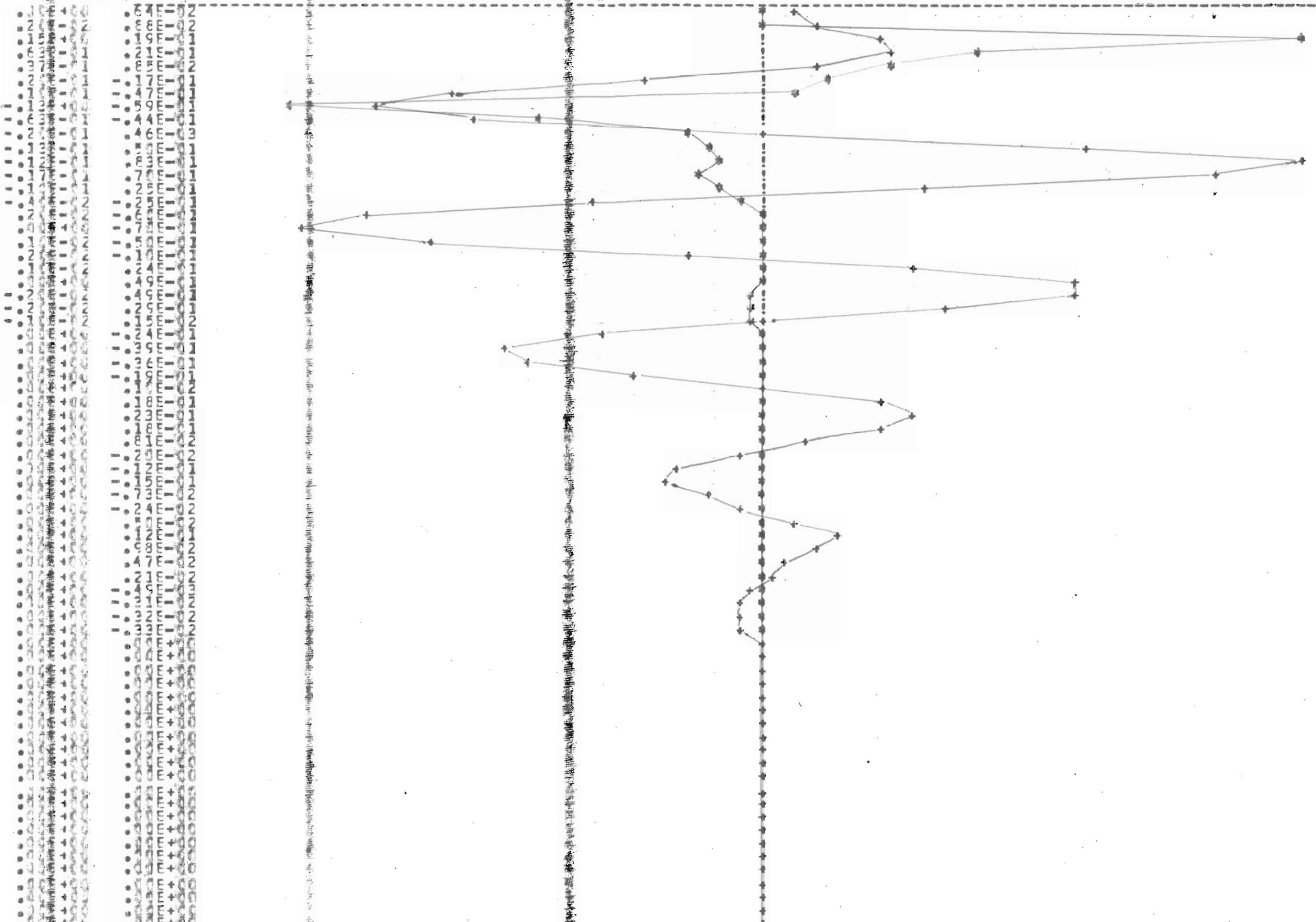
- .2456 - .681 - .2504 - .210 - .2223 - .3230 - .3005 - .2487 - .1698 - .1748
- .0142 - .636 - .10001 - .1867 - .1714 - .1756 - .1743 - .1699 - .1636 - .1566

卷之三



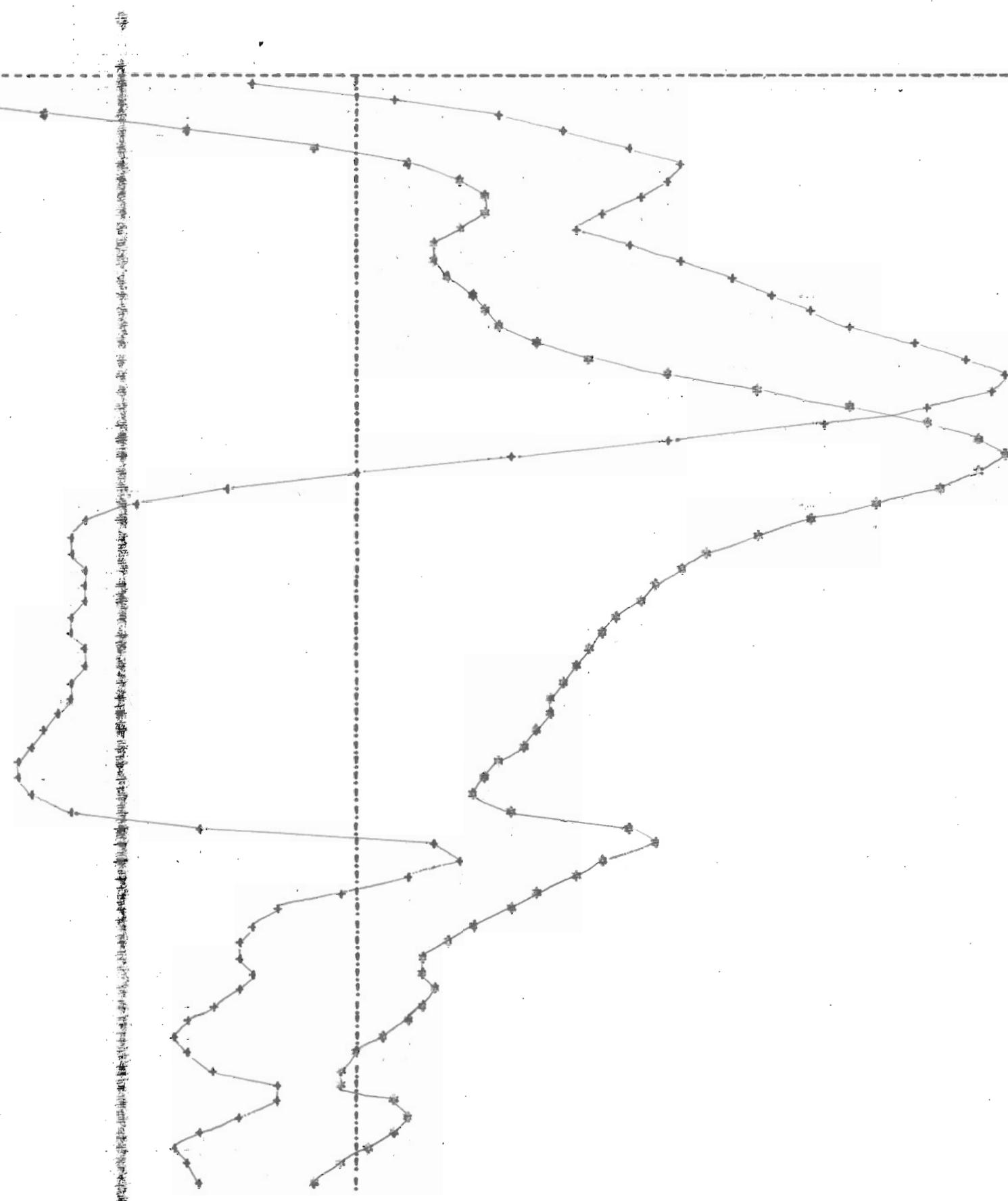
SEÑAL DE EXCITACIÓN "CREPTÍNGO"

COMITE SCIENTIFIQUE DE L'INSTITUT NATIONAL DE LA SANTE



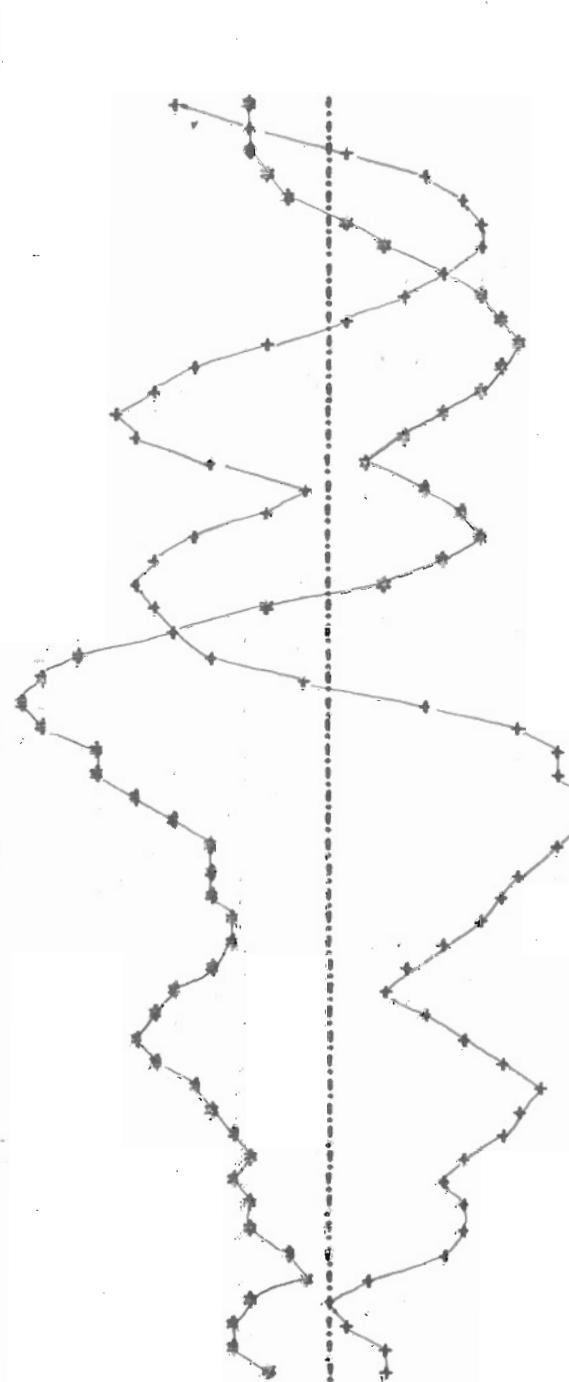
AFIC 1/AZA
AFAL (1/AZA)
AFAL (1/AZA)

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2
81E
2



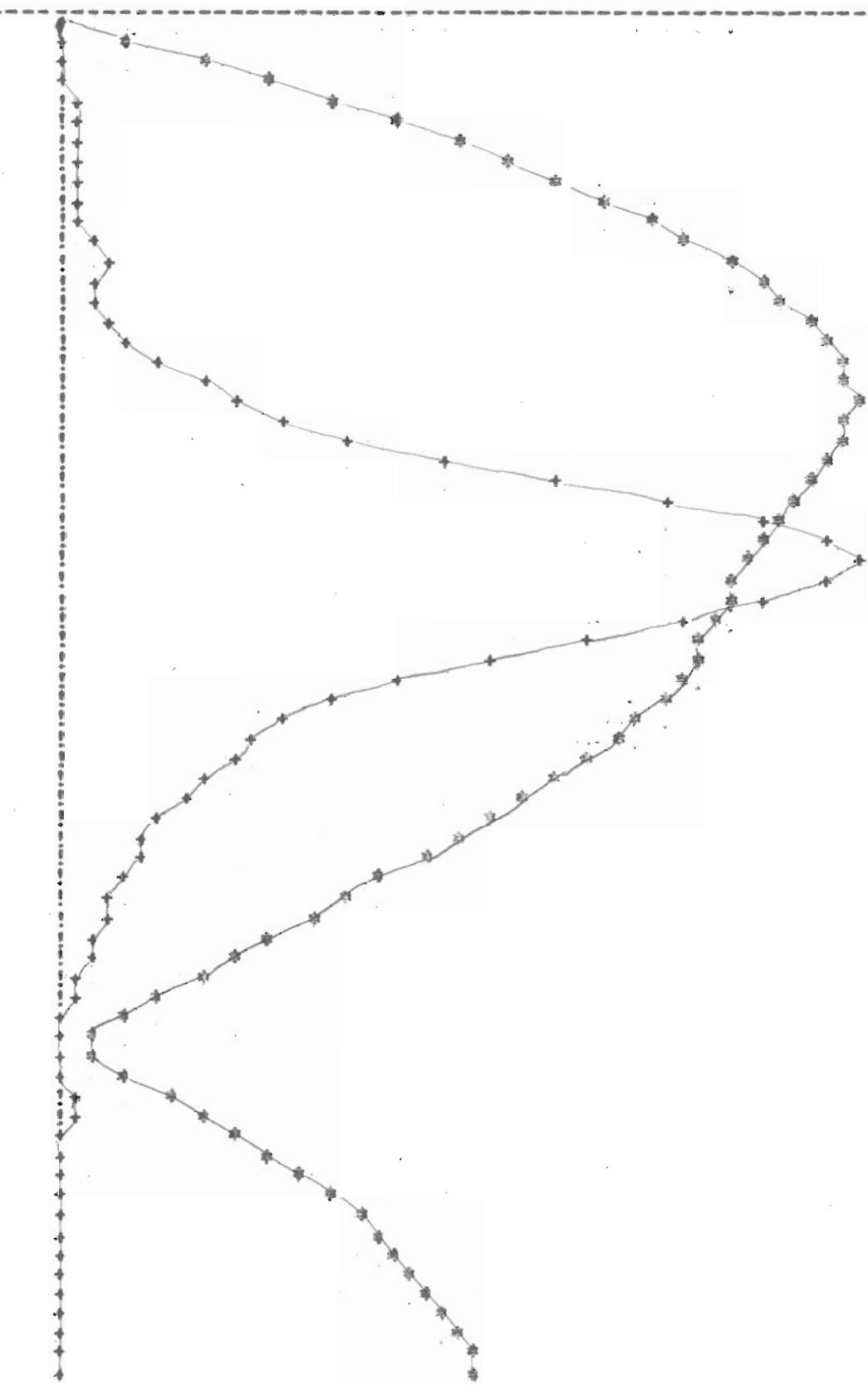
CONTINUATION OF THE POLYMERIZATION OF VINYL CHLORIDE IN AQUEOUS SODIUM CHLORIDE SOLUTIONS

CONTINUATION
OF THE POLYMERIZATION
OF VINYL CHLORIDE
IN AQUEOUS SODIUM CHLORIDE
SOLUTIONS



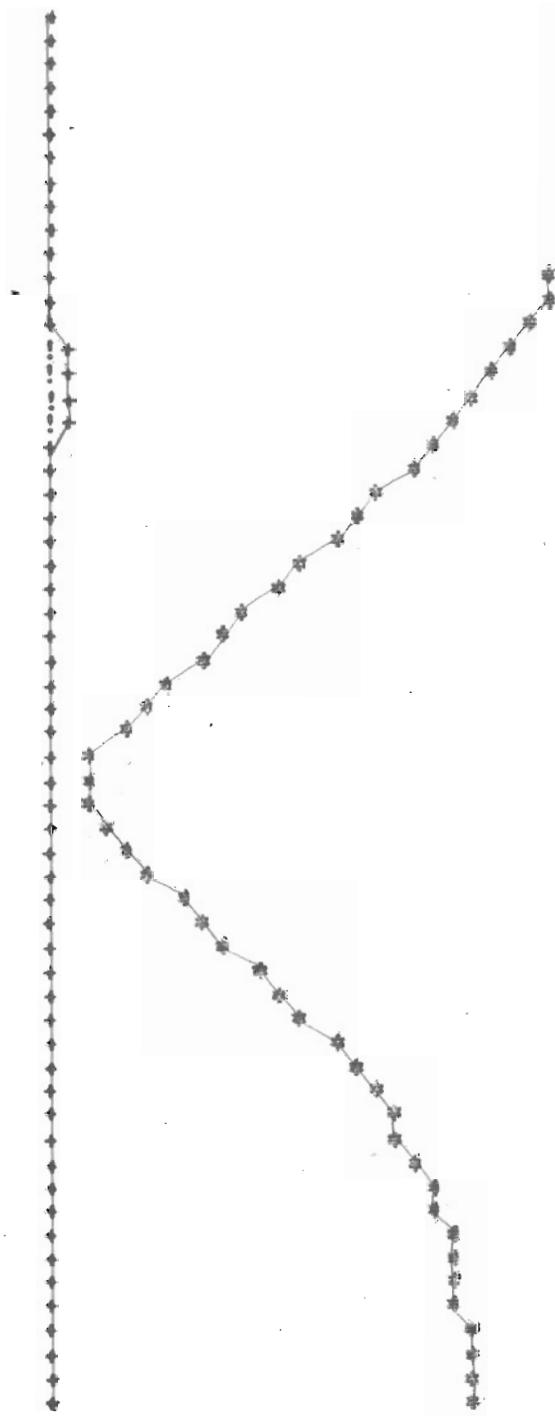
SPECTRE DE AMPLITUDE
DE VOLTAGE D'EXCITATION

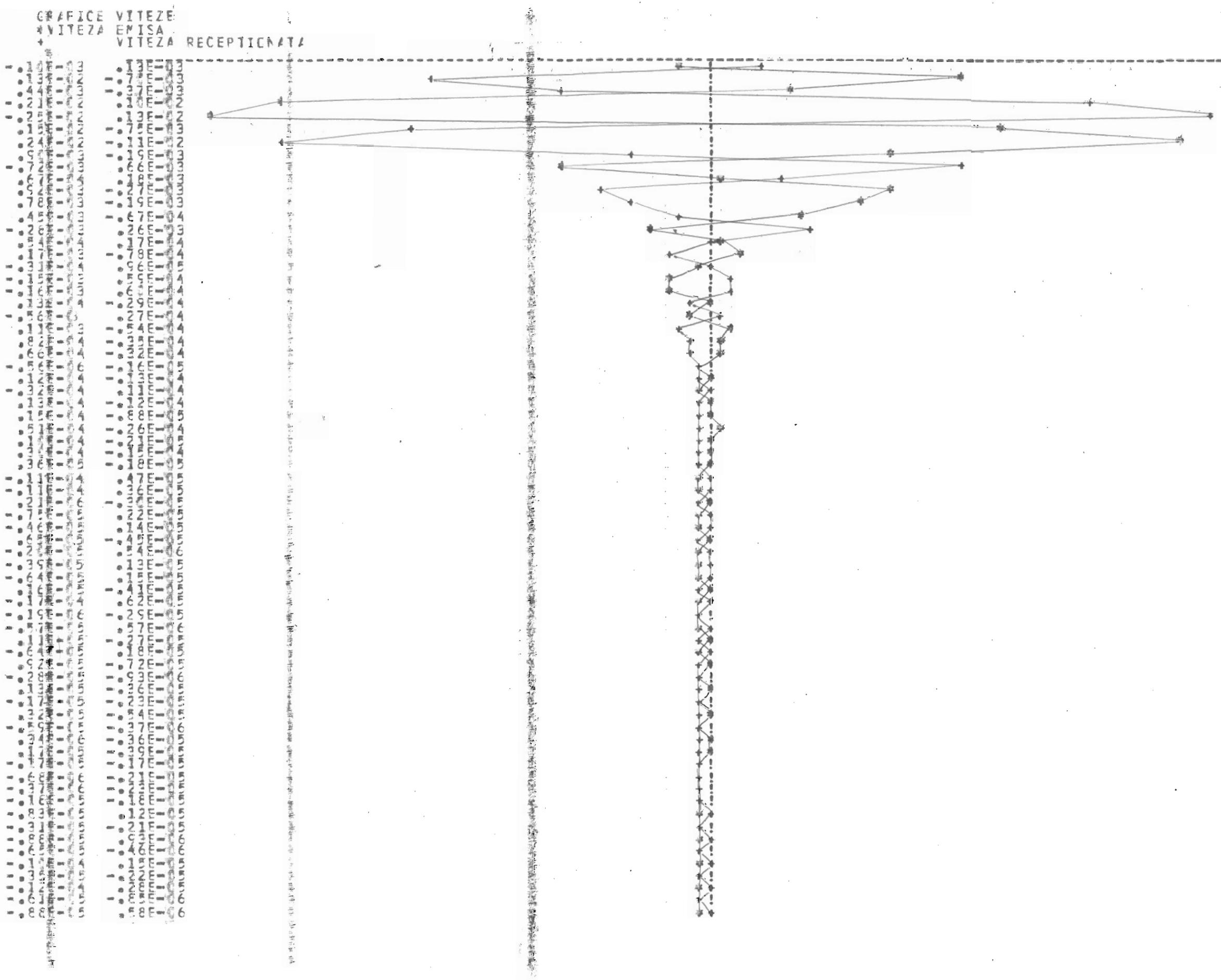
4.9E-02 0.00 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24 0.26 0.28 0.30 0.32 0.34 0.36 0.38 0.40 0.42 0.44 0.46 0.48 0.50 0.52 0.54 0.56 0.58 0.60 0.62 0.64 0.66 0.68 0.70 0.72 0.74 0.76 0.78 0.80 0.82 0.84 0.86 0.88 0.90 0.92 0.94 0.96 0.98 1.00



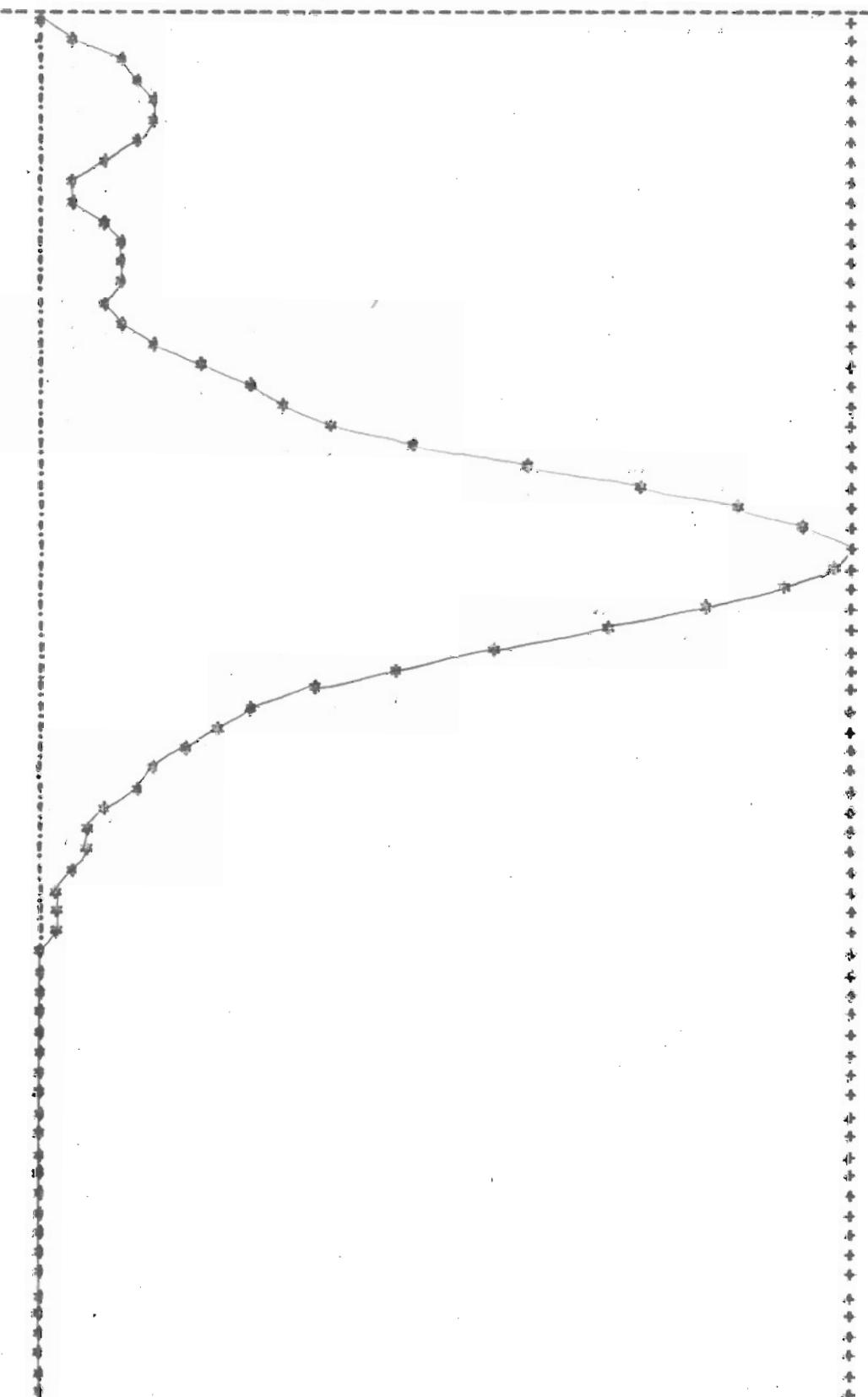
77.9% of the students in the study were female, while 22.1% were male. The mean age of the students was 21.2 years.

TINLARE
Tinlare is a small town in the County of Cork, Ireland. It is located in the Barony of Muskerry, approximately 10 km west of the city of Cork. The town has a population of about 1,500 people and is known for its traditional Irish music and culture. Tinlare is situated on the River Lee, which flows through the town. The town has a rich history, with evidence of ancient settlements and early Christian monasteries. The town is also home to several landmarks, including the Tinlare Castle, a medieval fortification, and the Tinlare Church, a 12th-century church. The town is a popular destination for tourists, particularly those interested in Irish history and culture.





SPECTRE DE ENERGIE



.67751E-08

B20

BUPT

GRAD ALIMATOR A= 1

CFAC ALMITE E= 3

CRITERIA = .109875E-6

Coefficientii de rang par ai lui e(s)

•41174577

EFICIENȚII DE RANG IMPAR AI LUI B(S)

- .0087646

COEFICIENTII DE RANG PAR SI LUI A(S)

•6301503

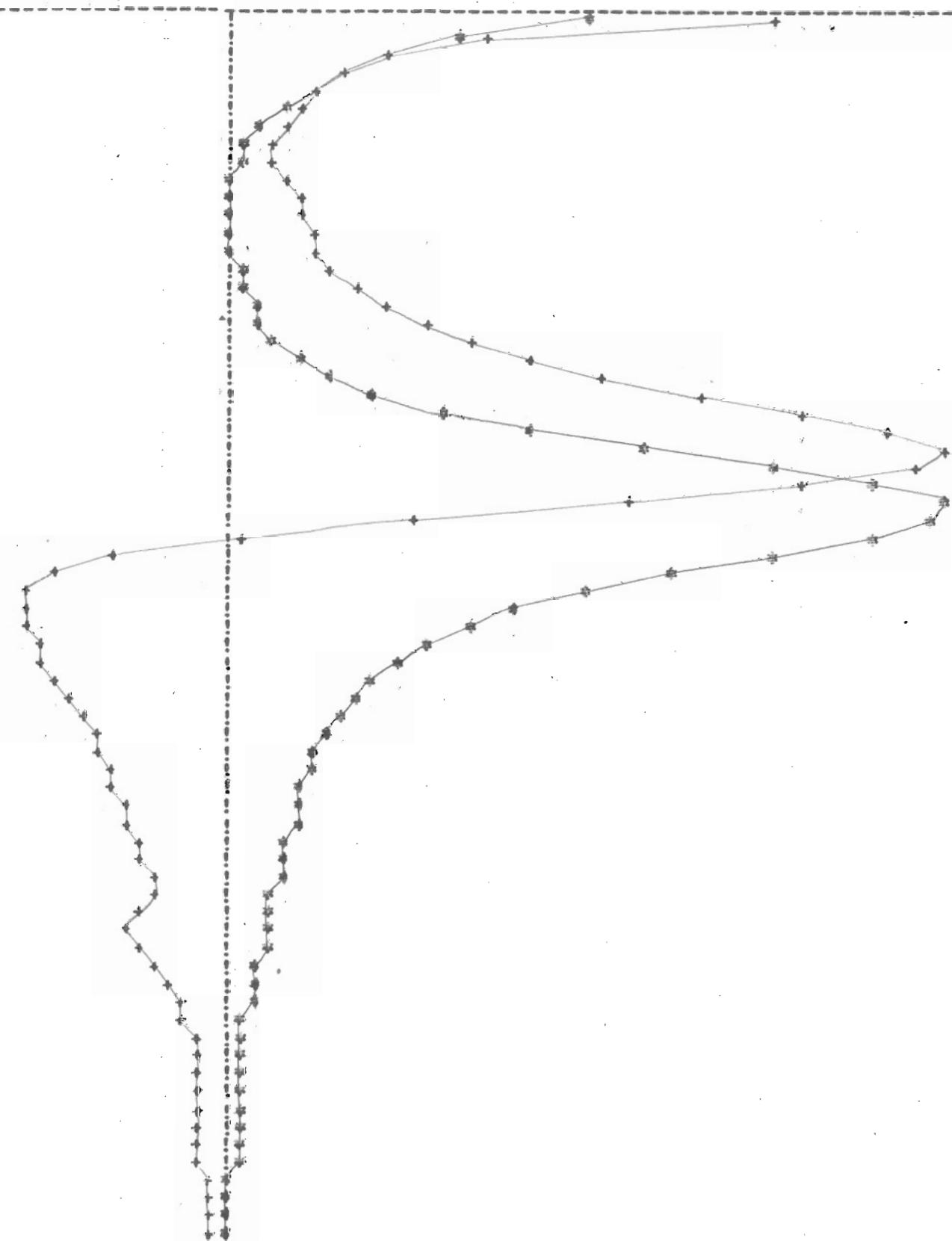
COEFICIENTII DE RANG IMPAR AI LUI A(S)

•634.61

CARACTERÍSTICA DE FREQUÊNCIA A CELULUÍD

NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
REED	-0.1052	-0.1331	-0.1674	-0.1949	-0.2349	-0.2659	-0.2759	-0.3497	-0.4299	-0.5026	-0.5518	-0.5640	-0.6448	-0.7227	
ACINAR	-0.0014	-0.0272	-0.0331	-0.0345	-0.0357	-0.0370	-0.0328	-0.0268	-0.0183	-0.0155	-0.0154	-0.0152	-0.0278	-0.0276	

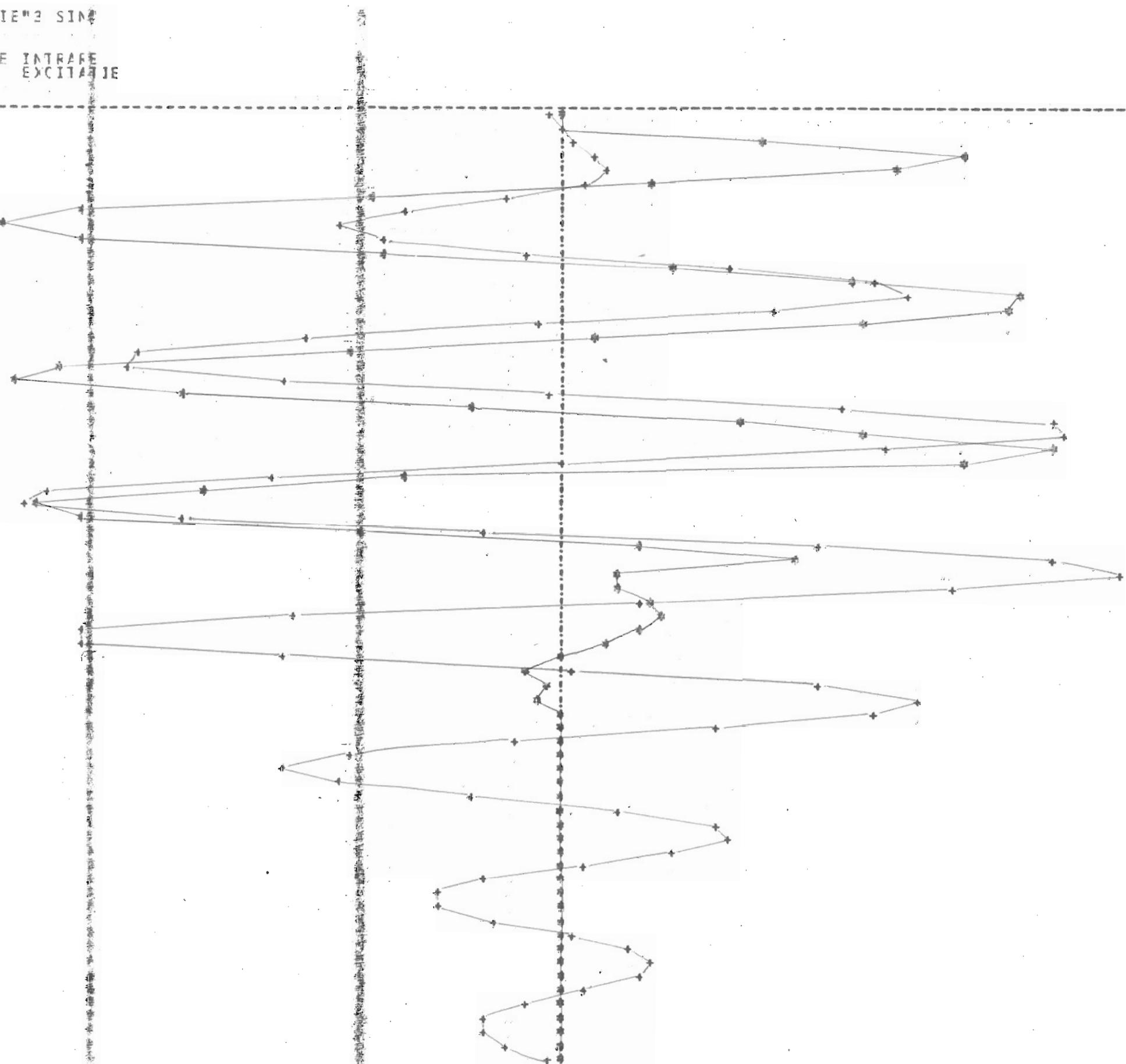
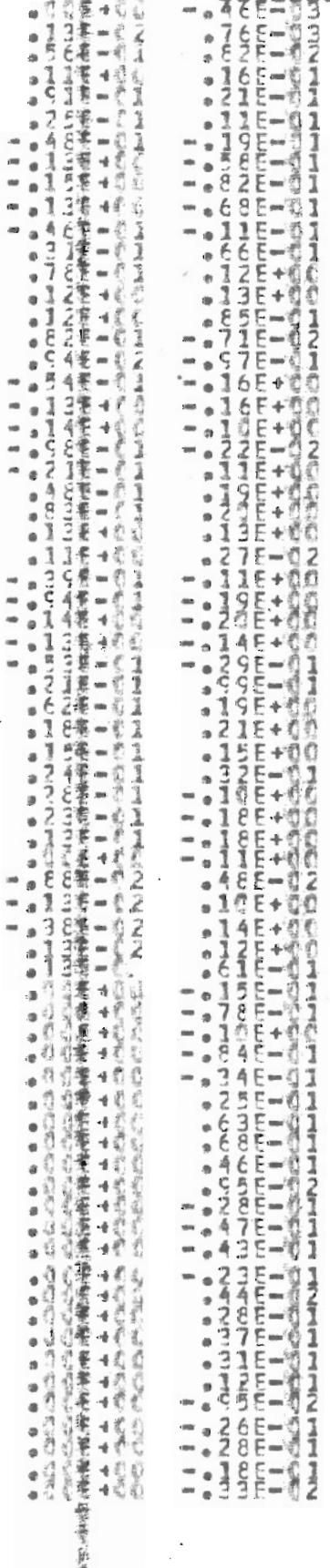
GRAPHIC CARE ESTIMATE
REAL (ZEROARE)
GRAPHIC CARE ESTIMATE
REAL (ZEROARE)



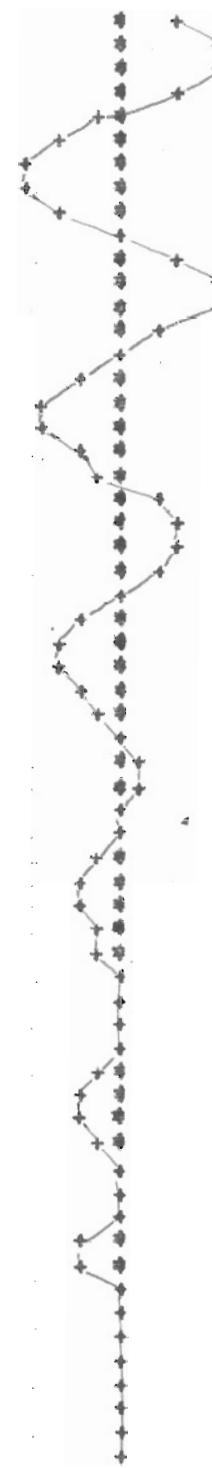
SEMNAL DE EXCITATIE "2 SIN"

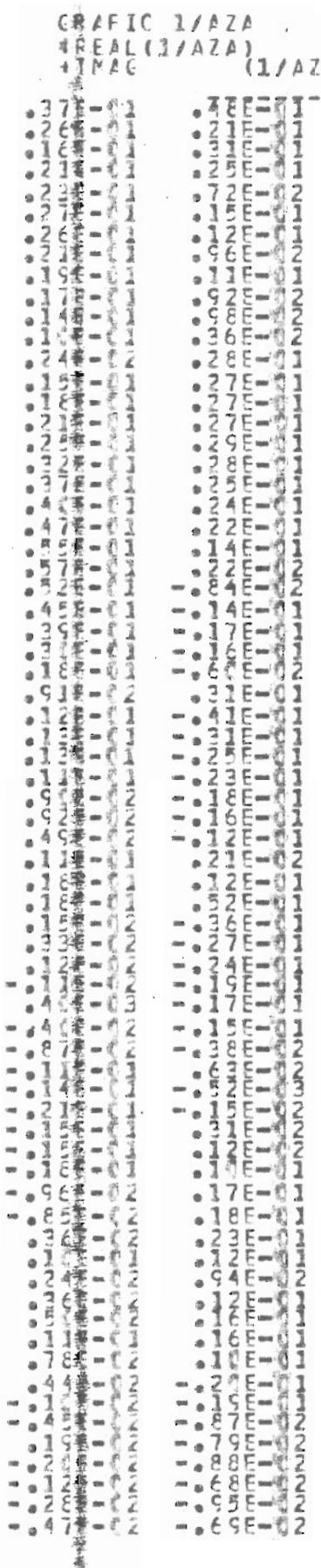
SEMNAL DE INTRARE
AFICE

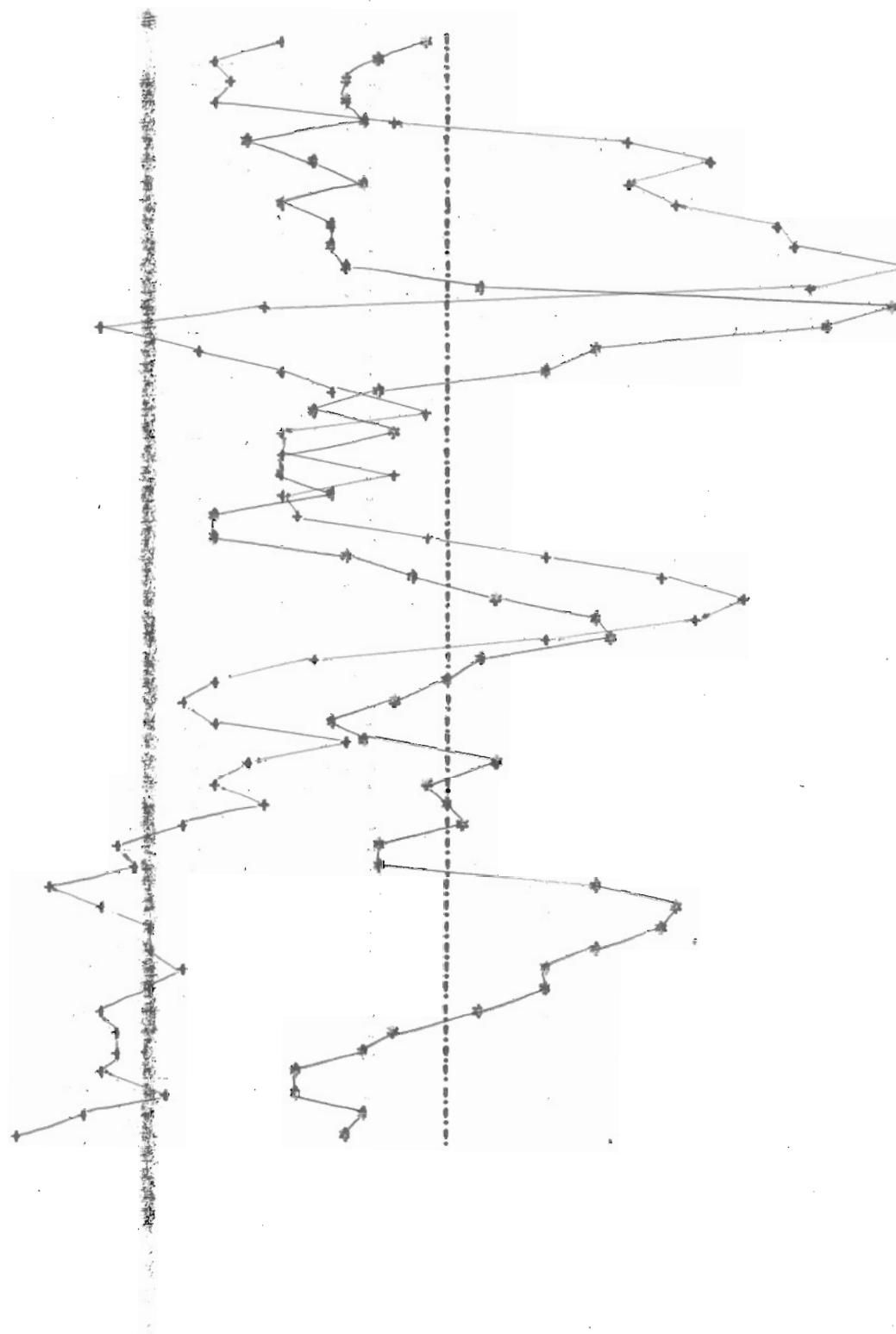
ECCL



177
CANTINARE



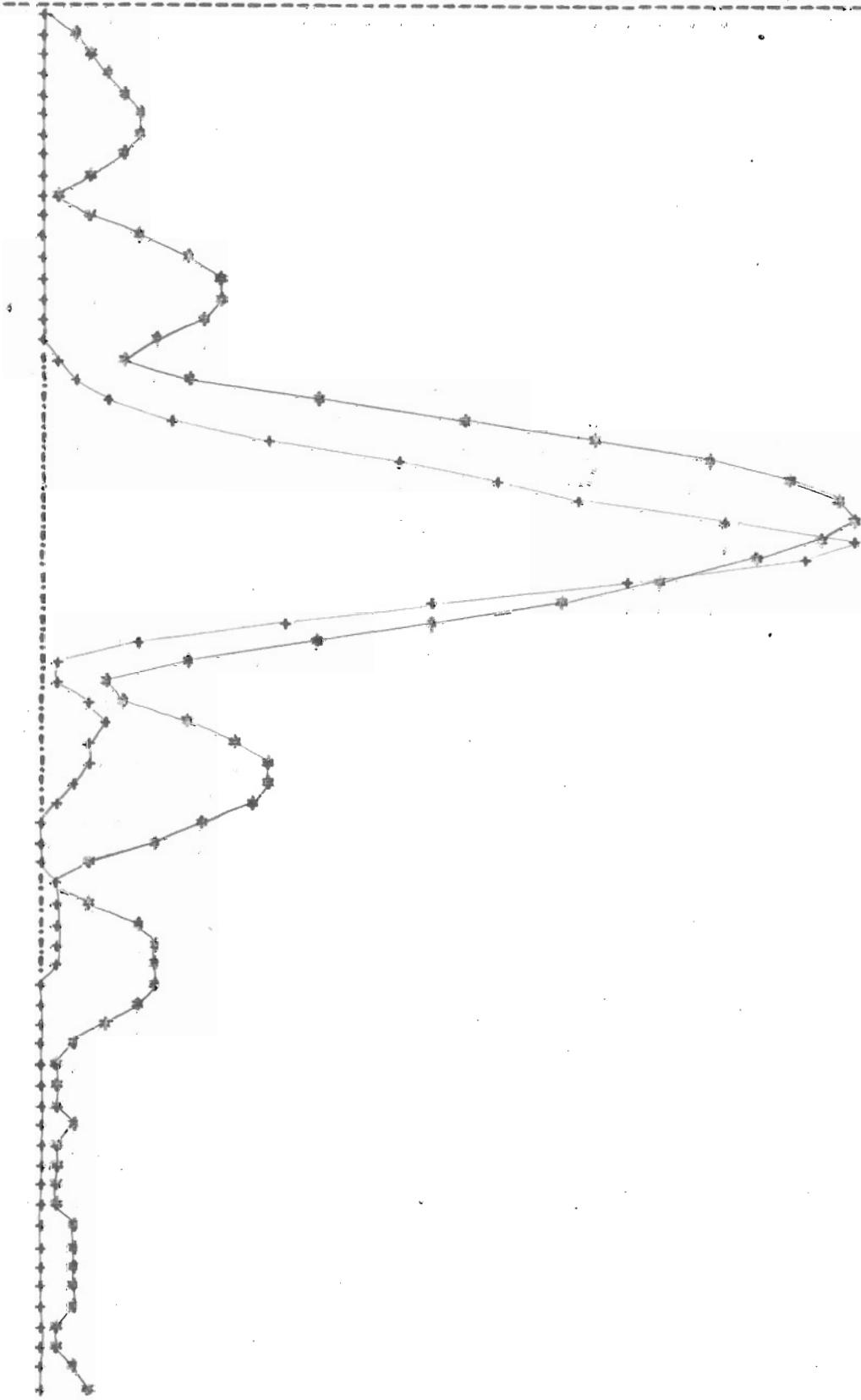




SPECTRE DE AMPLITUDE
DE EXCITATIE

CLRFREQUENCE ECOL

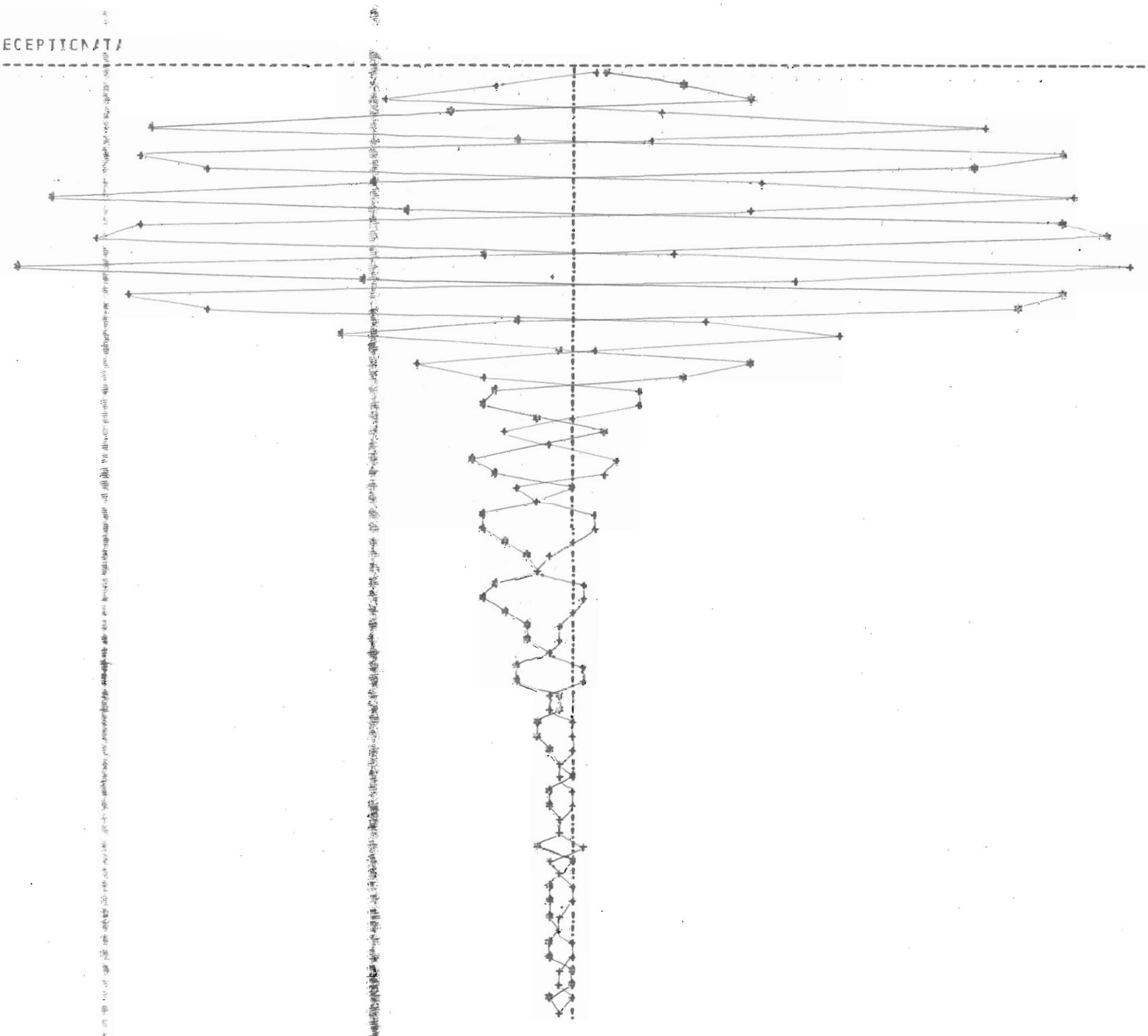
Le spectre de l'excitation est obtenu par la méthode de la moyenne mobile. Les résultats sont présentés sous forme de courbes de fréquence d'oscillation en fonction de la fréquence d'excitation. La fréquence d'oscillation est mesurée à l'aide d'un oscilloscope et est exprimée en radian par seconde. La fréquence d'excitation est également mesurée à l'aide d'un oscilloscope et est exprimée en radian par seconde. La fréquence d'oscillation est alors divisée par la fréquence d'excitation pour obtenir le rapport de l'amplitude d'oscillation à la fréquence d'excitation. Ce rapport est alors moyené sur une période de temps donnée pour obtenir la valeur moyenne de l'amplitude d'oscillation. La fréquence d'oscillation moyenne est alors convertie en amplitude d'oscillation moyenne. La fréquence d'oscillation moyenne est alors convertie en amplitude d'oscillation moyenne.



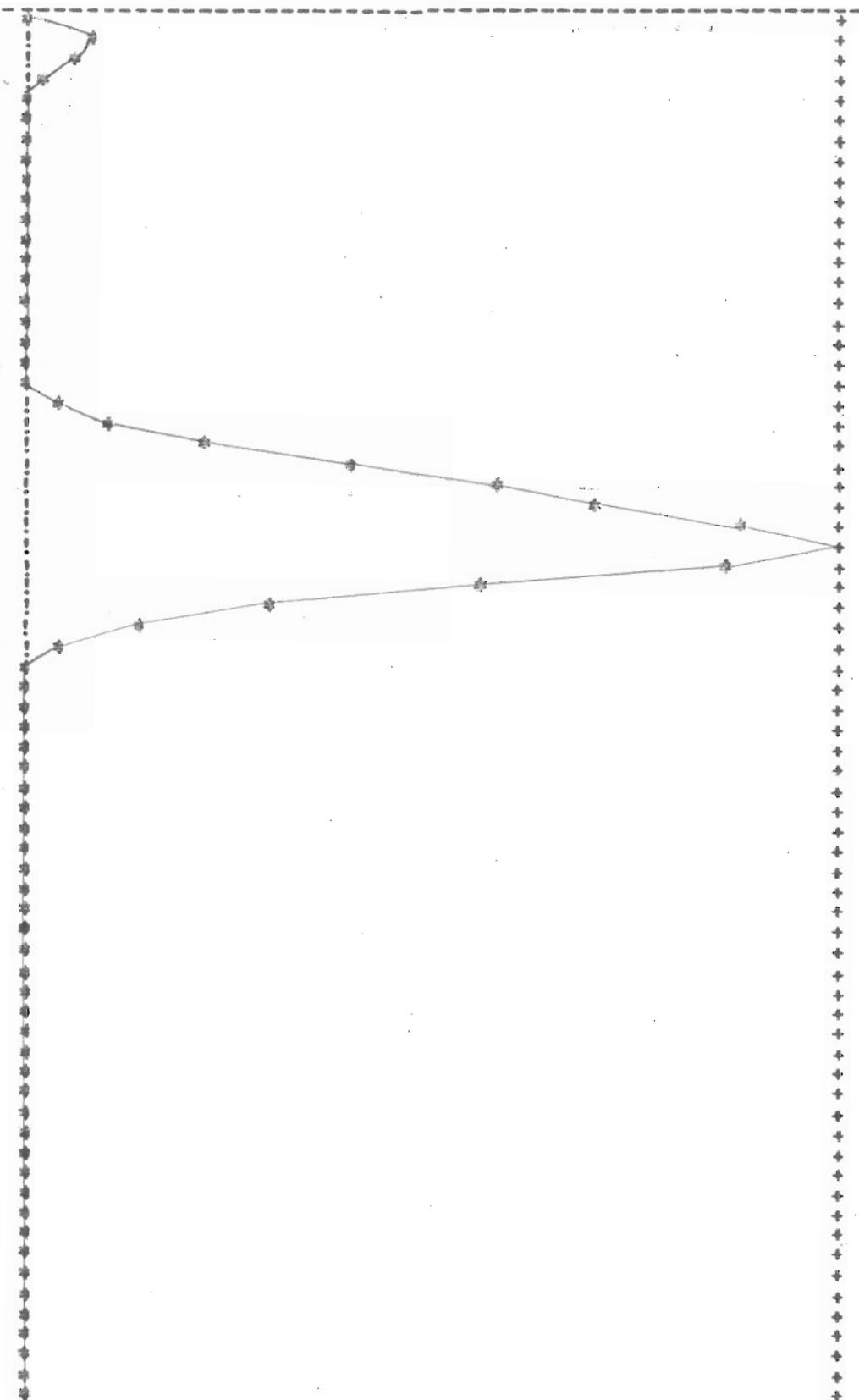
GRADO DE CONCENTRACION
VITEZA
EMISA
VITEZA RECEPTIONATA

Este diagrama ilustra la relación entre el grado de concentración y la viteza (velocidad) en un sistema de emisión y recepción. Los datos se representan en un sistema de coordenadas con el eje vertical (y) correspondiente al grado de concentración y el eje horizontal (x) correspondiente a la viteza.

Los datos muestran que la viteza de emisión (y recepción) es proporcional al grado de concentración. La viteza de recepción es ligeramente menor que la viteza de emisión. La viteza de recepción es constante en un rango de concentración de 0.1 a 0.4, y luego disminuye gradualmente.



SPECTRE DE ENERGIE



N = 78493 E=0.7

B30

BUPT

GRAD NUMATOR A= 1

GRAD NUMITOR B= 1

CRITERIU = .127635E+10

COEFICIENTII DE RANG PAR AI LUI E(S)

.0173928

COEFICIENTII DE RANG IMPAR AI LUI E(S)

-.0066625 -.016443

COEFICIENTII DE RANG PAR AI LUI A(S)

.4681149

COEFICIENTII DE RANG IMPAR AI LUI A(S)

.0155379

CHARACTERISTICA DE FRECVENTA A MECULUI

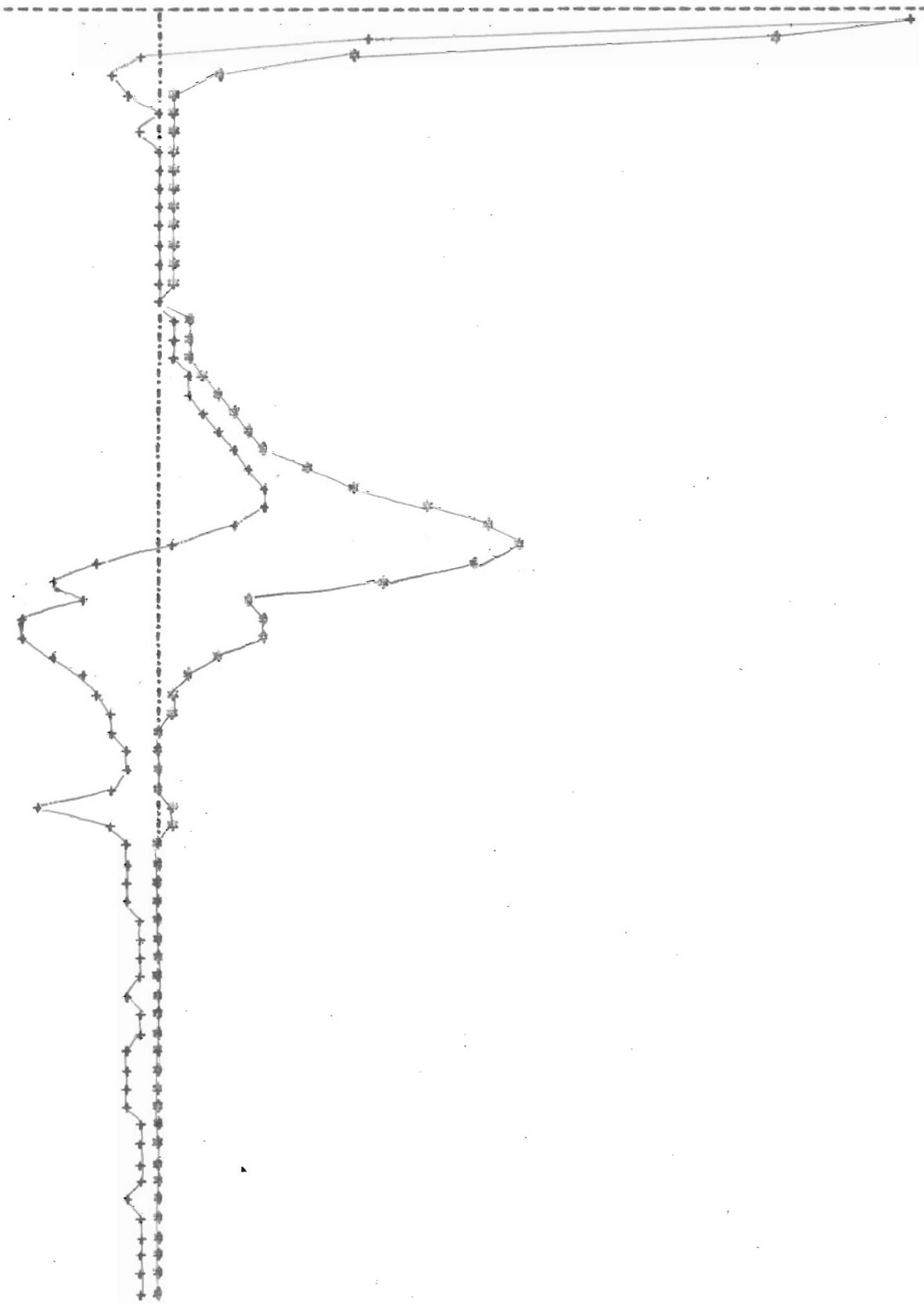
REAL	1267	1496	1685	1824	2147	2592	3210	4045	5157	5927
	.6620	.6114	.5821	.2729	.1952	.1440	.1102	.0875	.0718	.1646

IMAGINAR	1242	1523	274	1521	1675	1843	1990	2068	1955	1424
	-	-	.582	-.3624	-.3644	-.3395	-.3078	-.2773	-.2532	-.2271

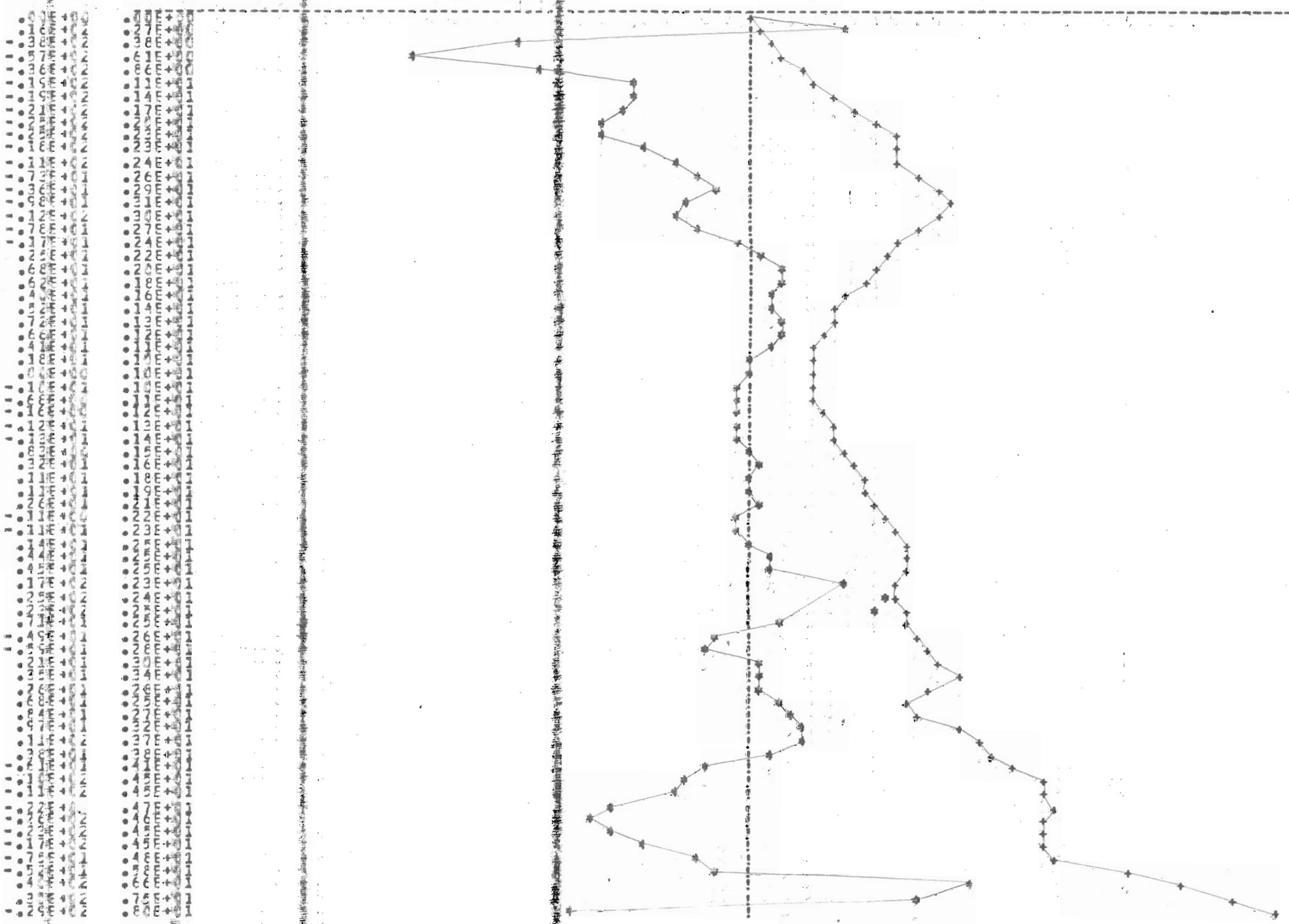
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10

ESTIMARE
EROA

Conditii de lucru la finalul unui an:
- Rata de creștere a profitului net este de 12%.
- Profitul net este de 500.000 lei.
- Capitalul propriu este de 1.000.000 lei.
- Capitalul de acționare este de 500.000 lei.
- Capitalul de rezervă este de 100.000 lei.

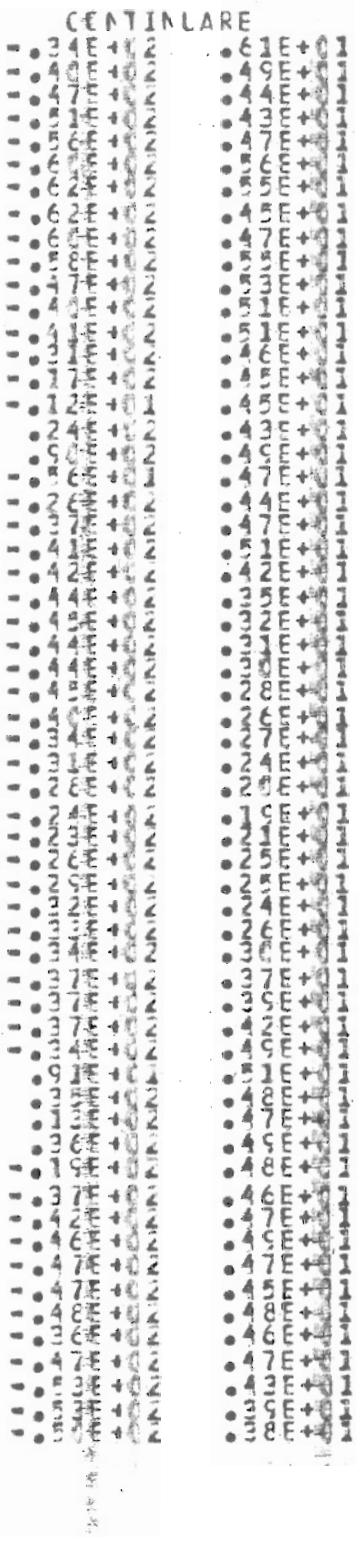


GRAFICE ERGRI PCNDERATE
1 GRAFIC PARAMETRU. CALIBRAFE
PCNCERATE PCNCERATA"1 SIN"

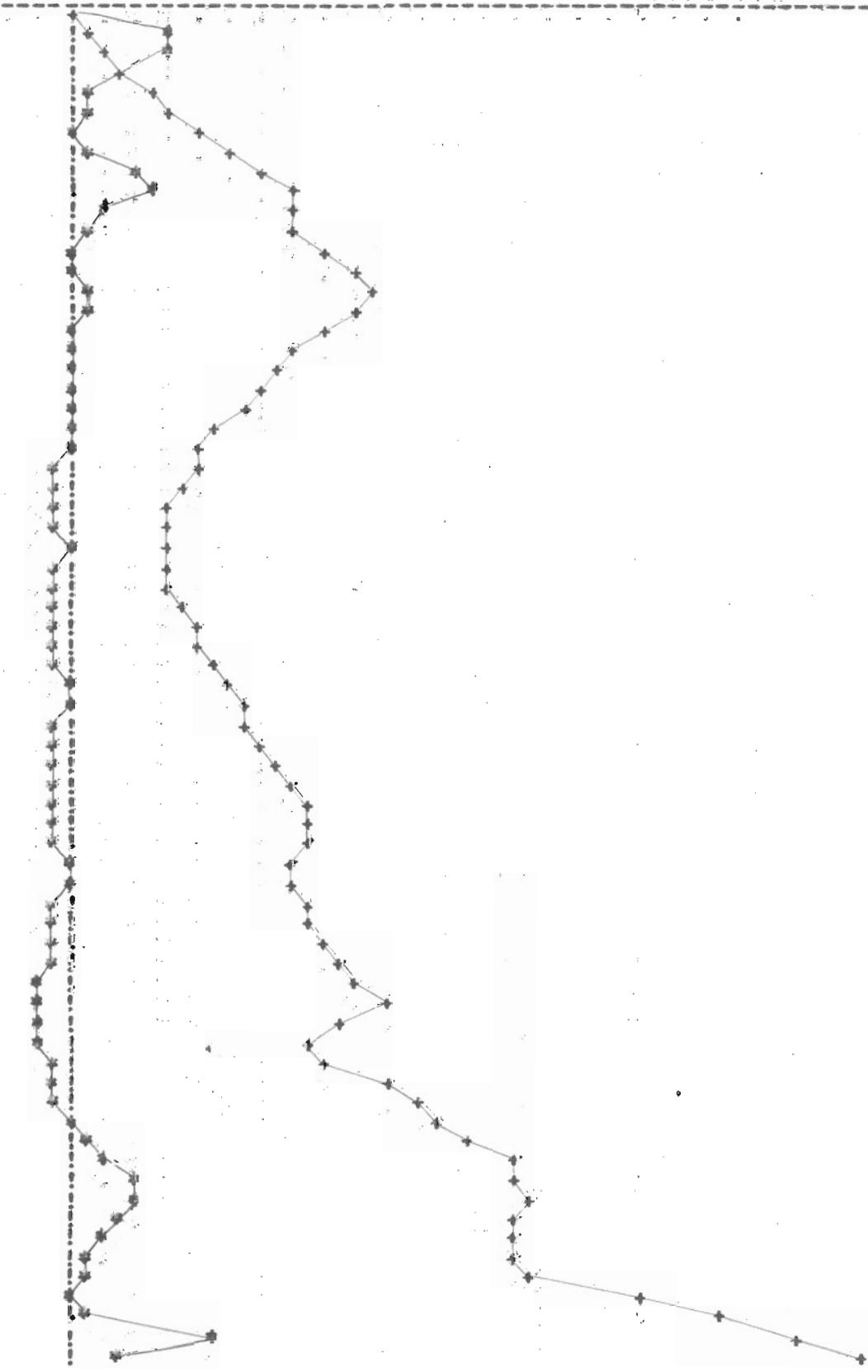


B33

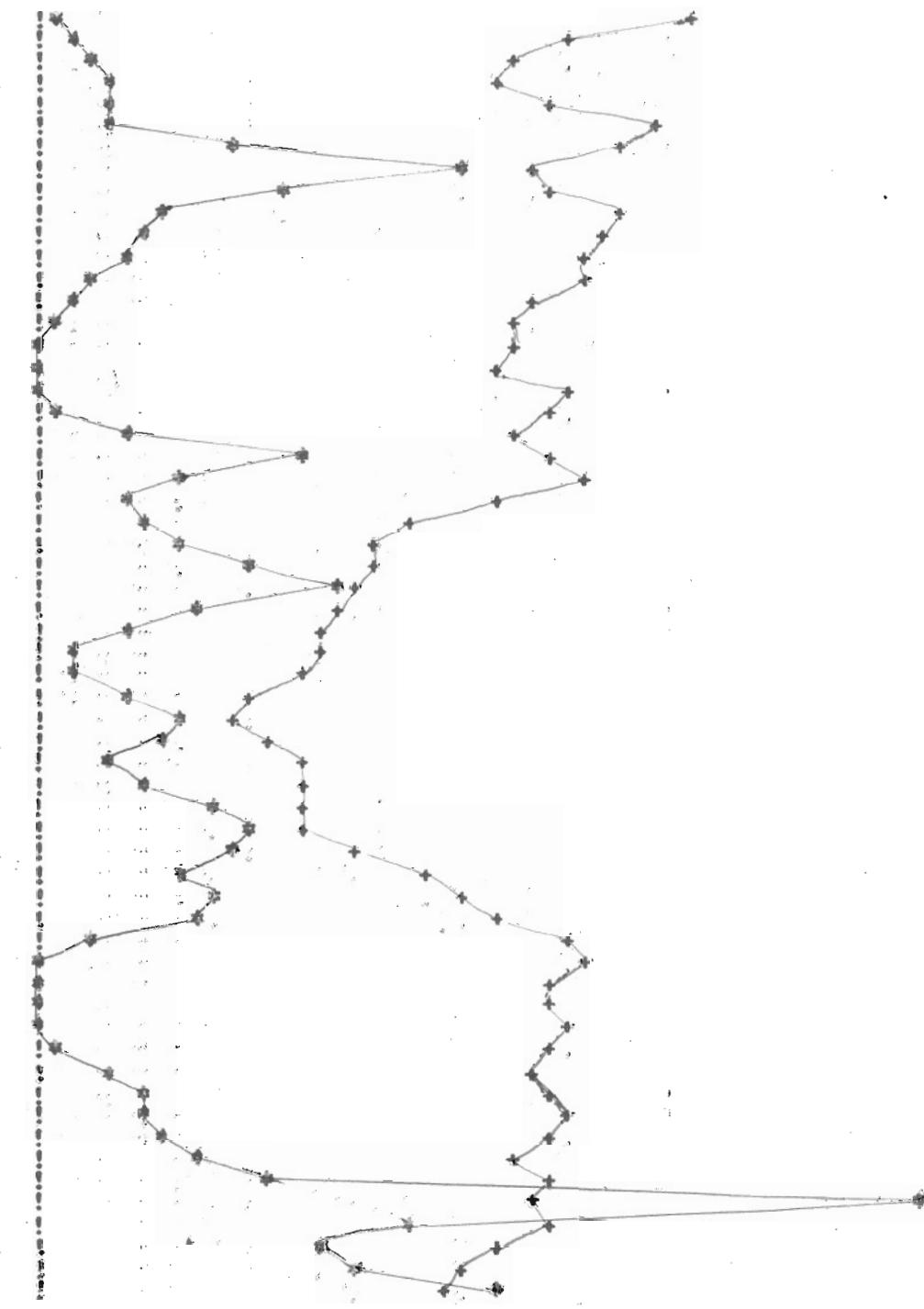
BUPT



GRAFICE ERORI PONDERATE
+ GRAFIC PARAMETRUL CALIEIFARE
VERCARE PCNCERATA "CREPTUNCI"

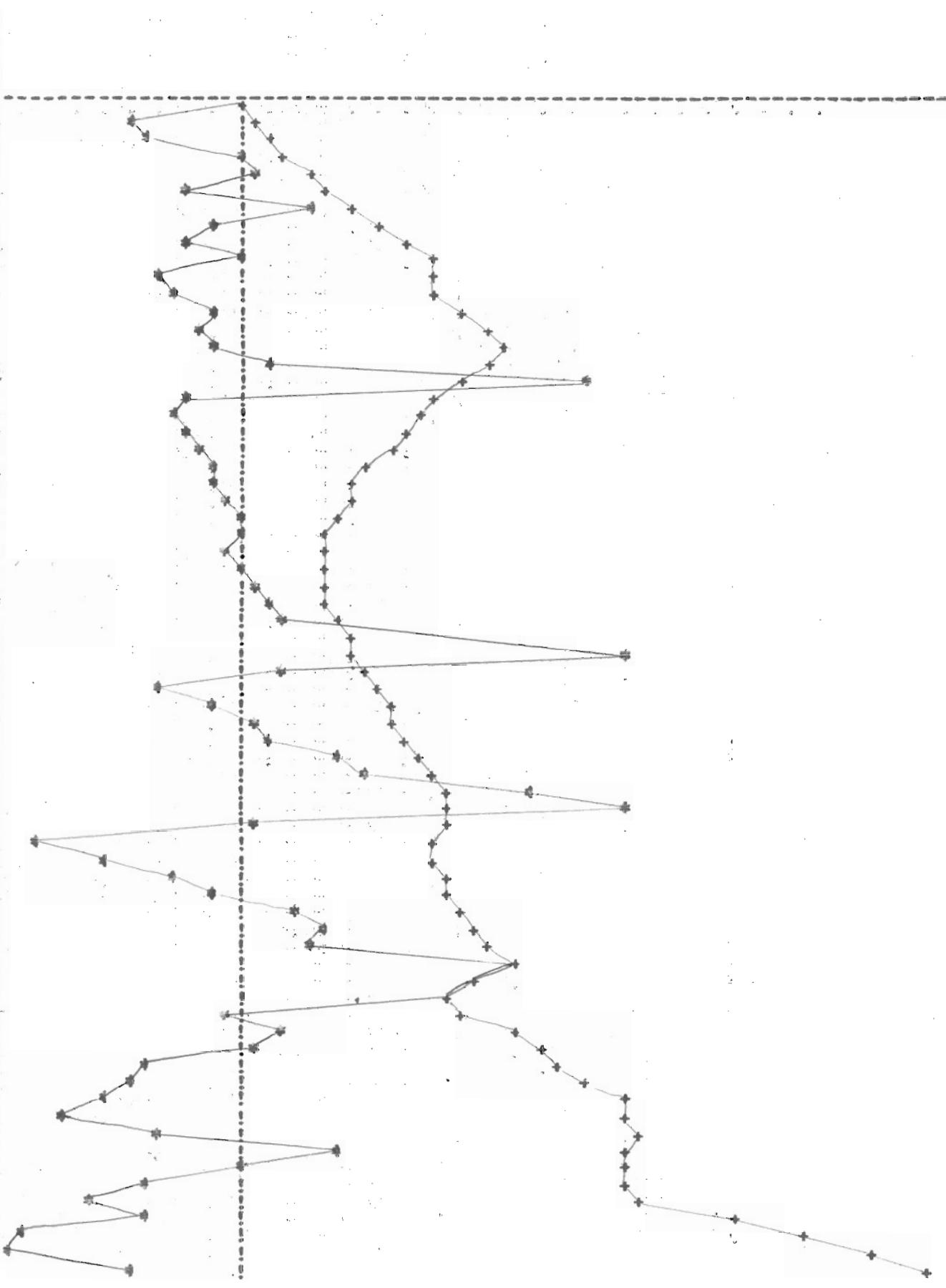


CENTINARE
CENTINARE



GRAFICE ERCRI PONDERATE
GRAFIC PARAMETRU CALIERAFE
RECARE PONDERATA "3 SIN"

RECOMANDARE: Dupa ce se va deschide fișierul de date, se va selecta din meniu "Fisiere" opțiunea "Salvare ca...". Se va da un nume de fișier și se va selecta extensia ".dat". Se va apăsa butonul "Salvare".



IN LAR

