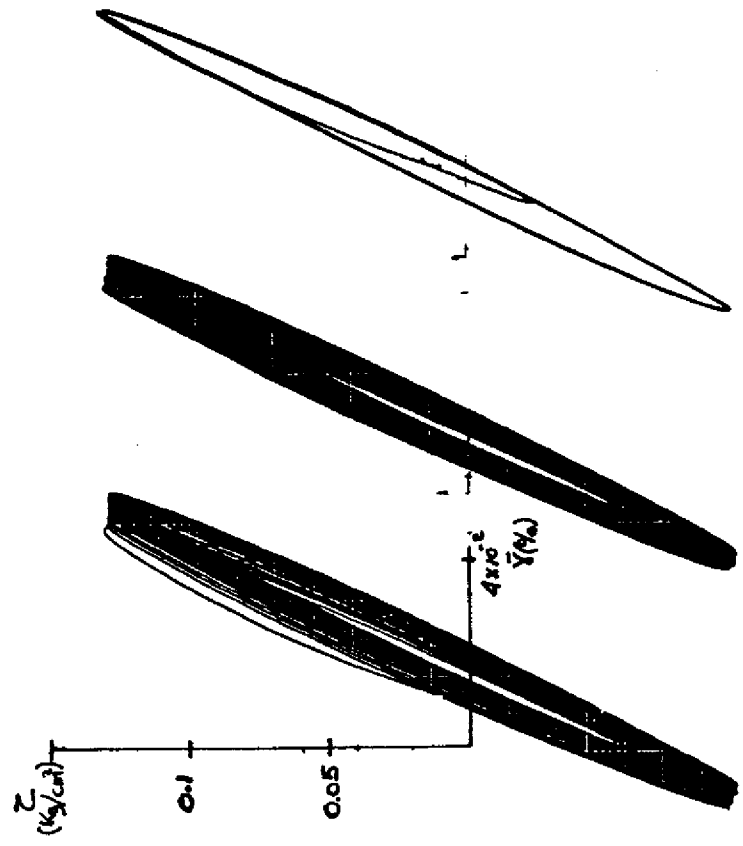
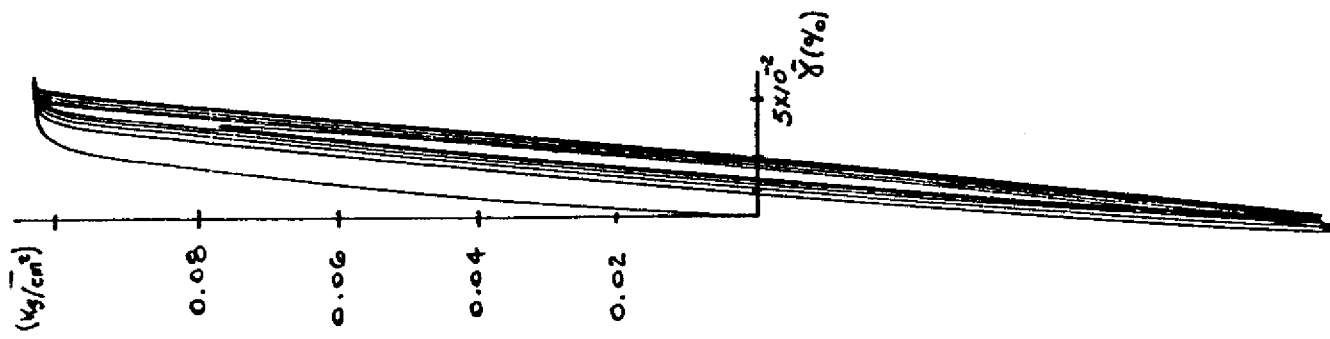


A N E X O A

CURVAS TÍPICAS

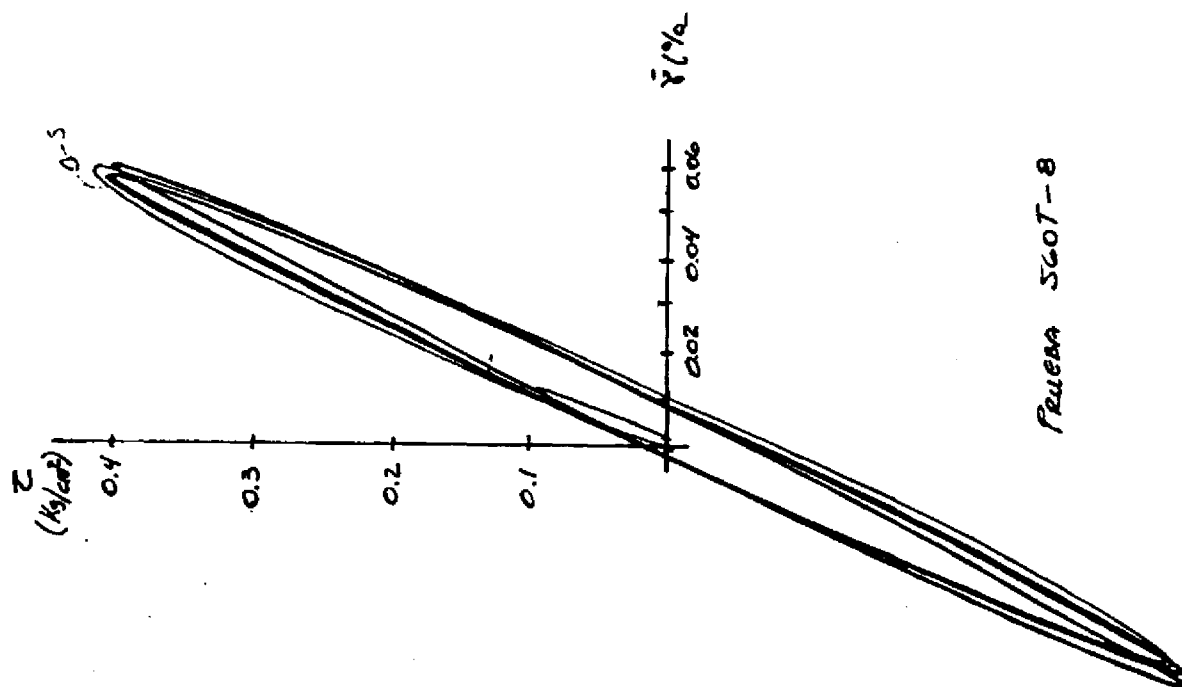
ESFUERZO CORTANTE - DEFORMACION ANGULAR
DE ALGUNOS ENSAYES CICLICOS TORSIONANTES



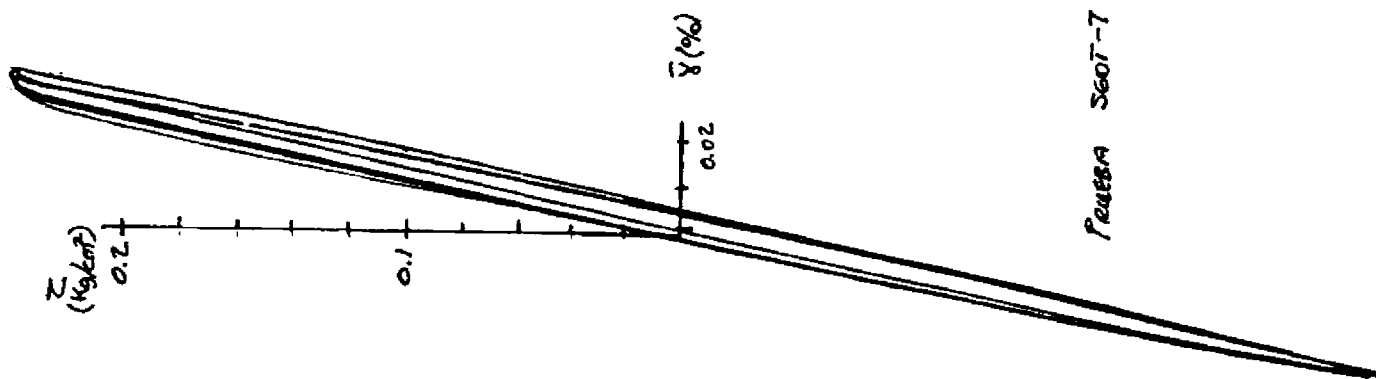
PRUEBA S60T-1

MUESTRA ARENA LINDA $D_k = 60\%$

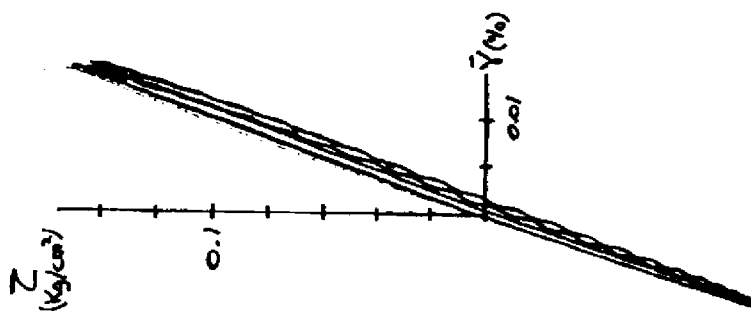
PRUEBA SCOT-8

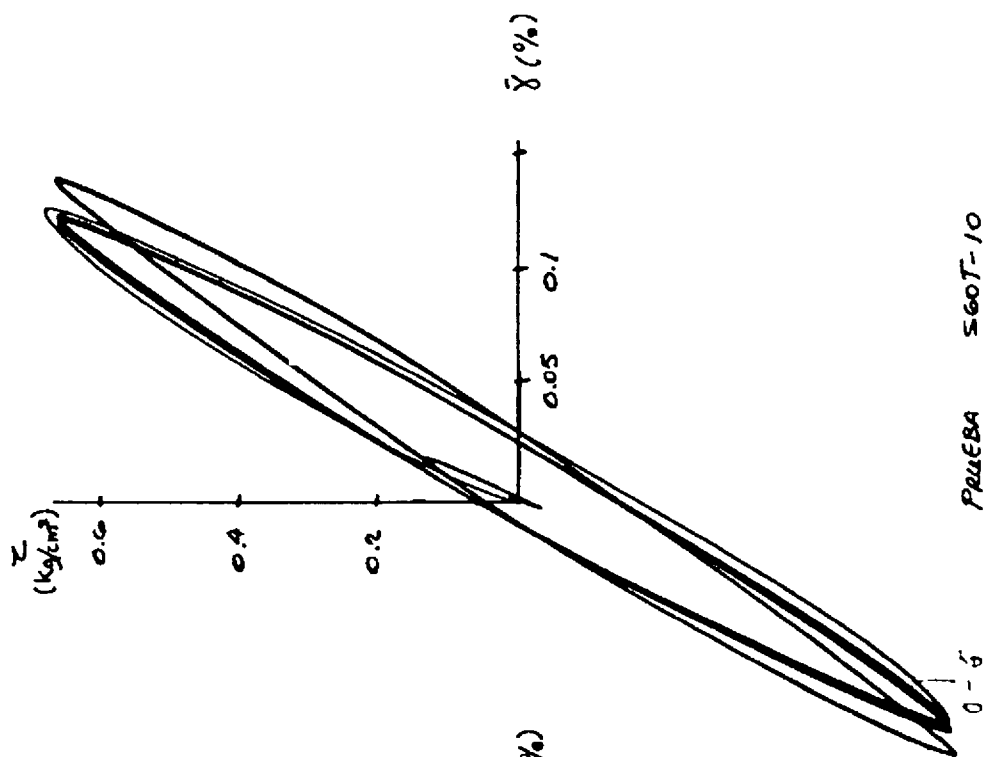


PRUEBA SCOT-7

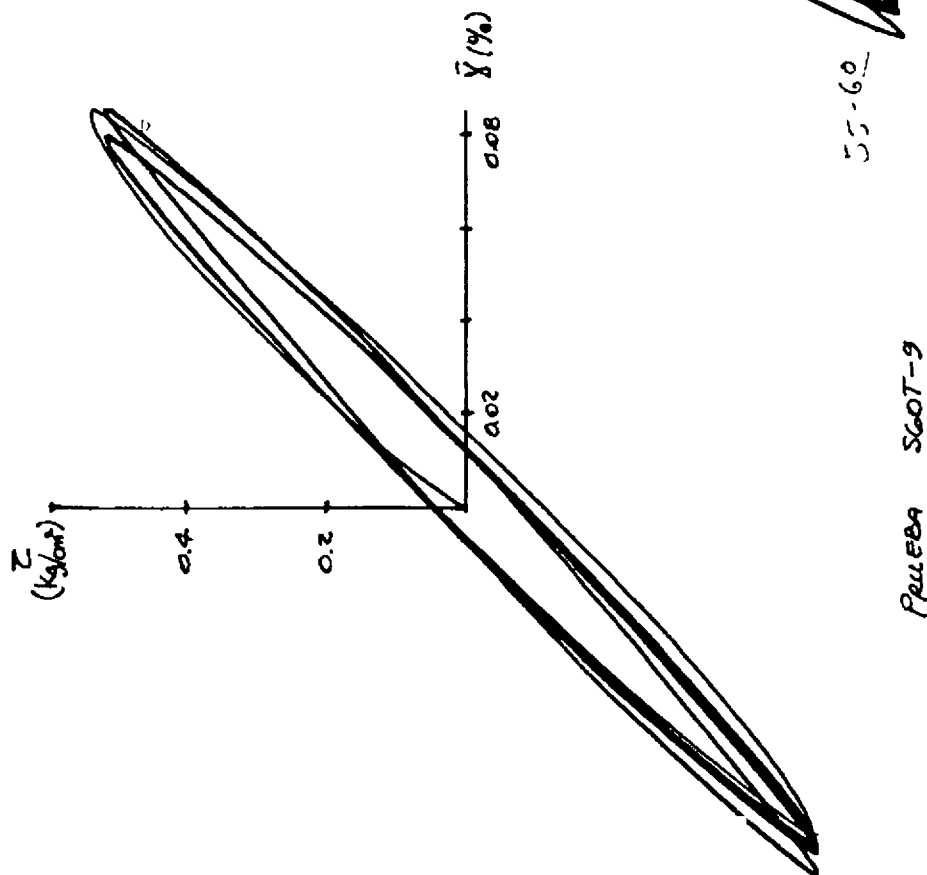


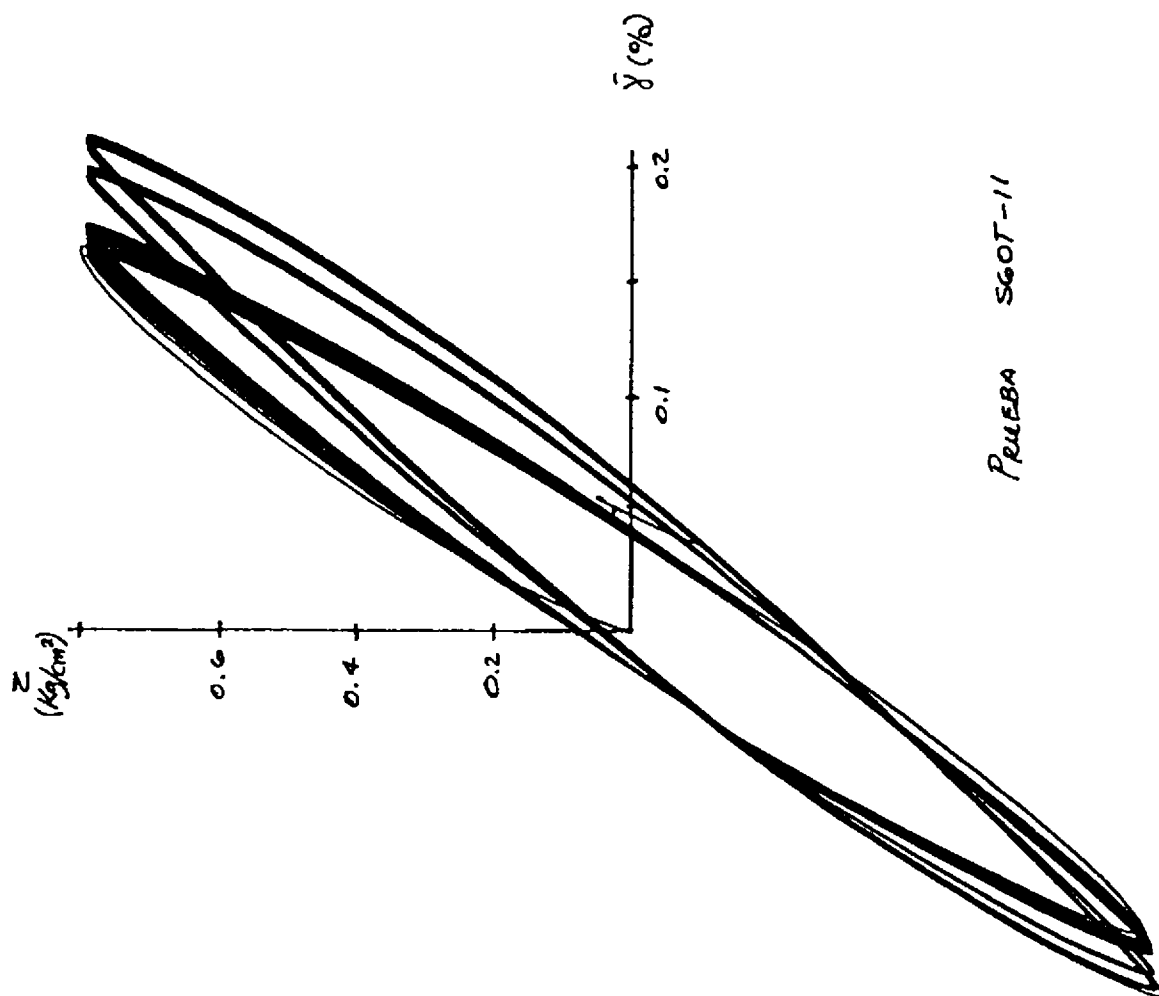
PRUEBA SCOT-6



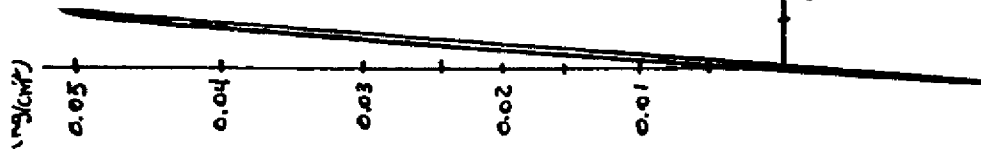


55-60

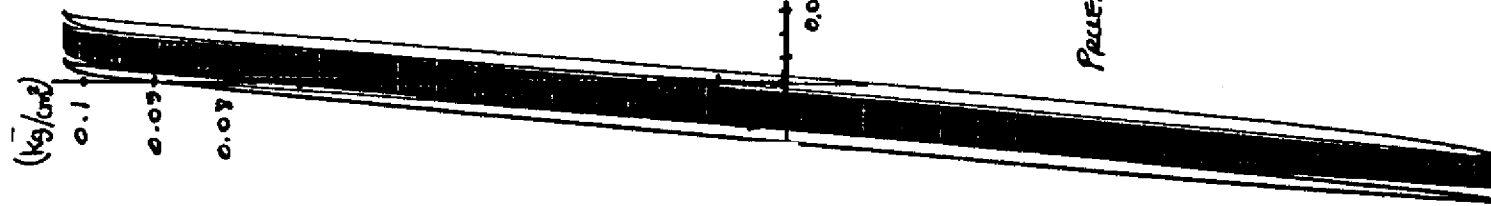




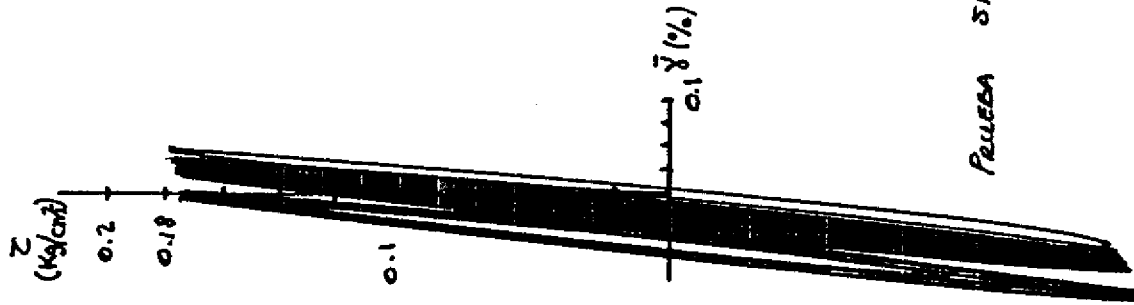
PRUEBA SGOT-11



PRUEBA S100T-1



PRUEBA S100T-2



PRUEBA S100T-3

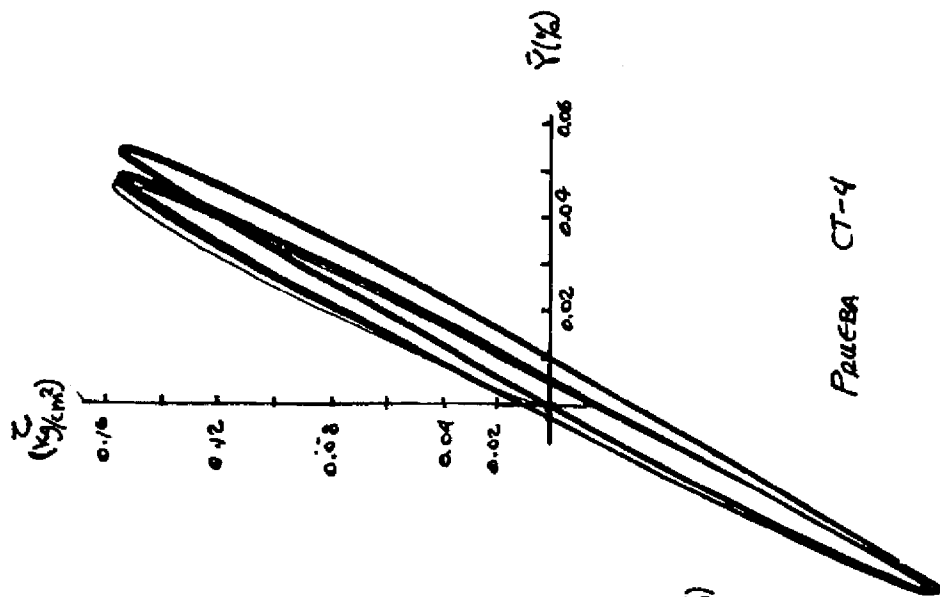
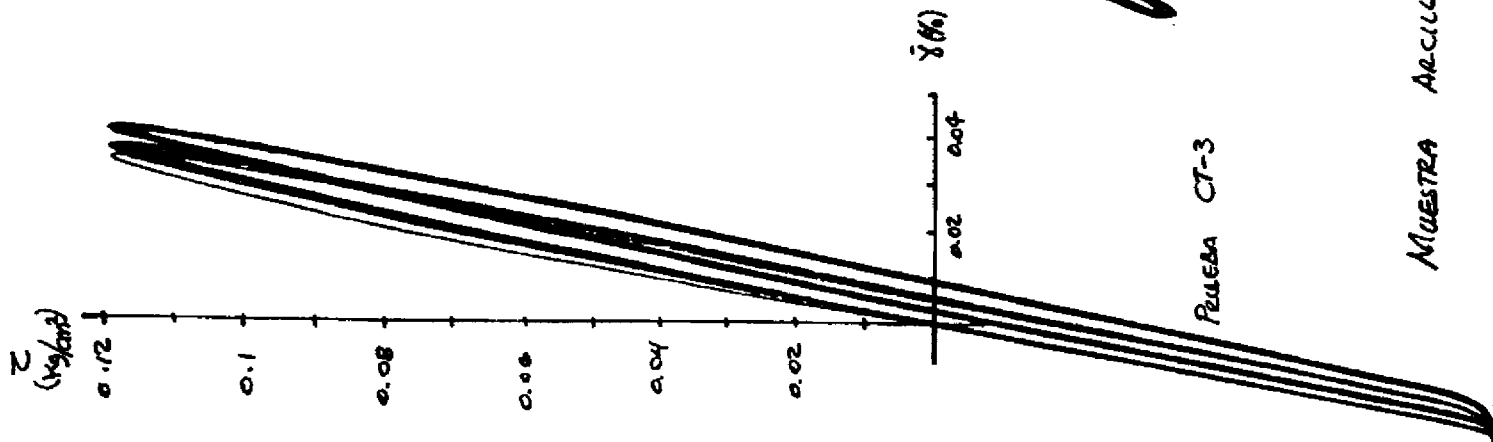
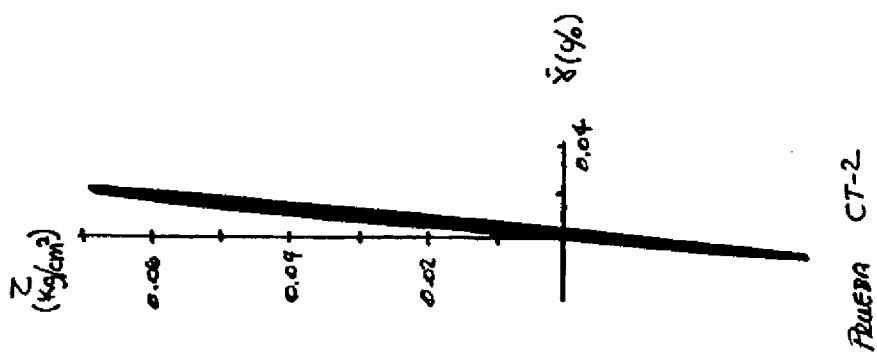
MUESTRA ARENA LIMOSA $D_z = 100\%$

NOTA: POLARIDAD INVERTIDA EN CANAL DE DEFORMACIÓN

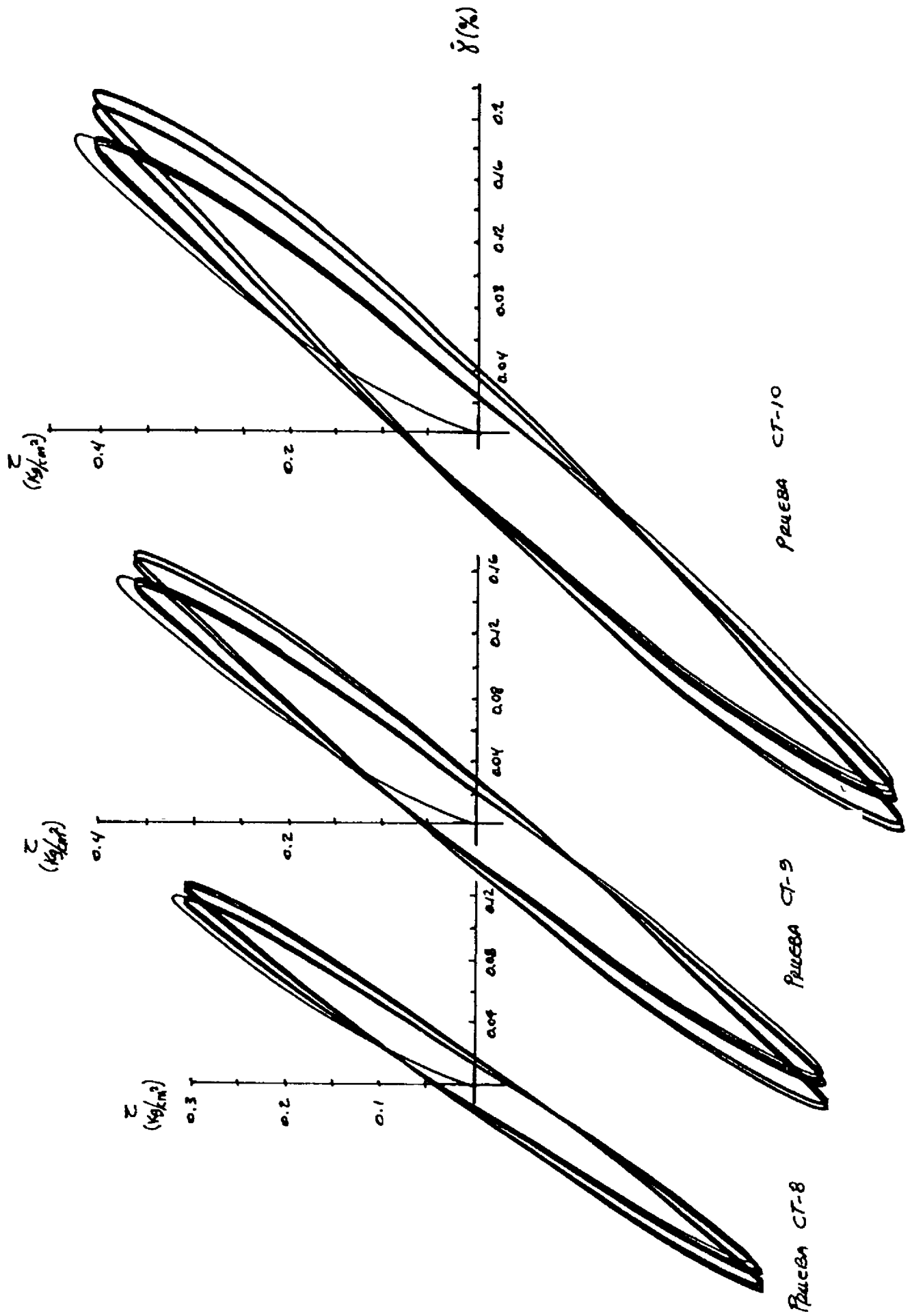
Dynamic
Dial = 55

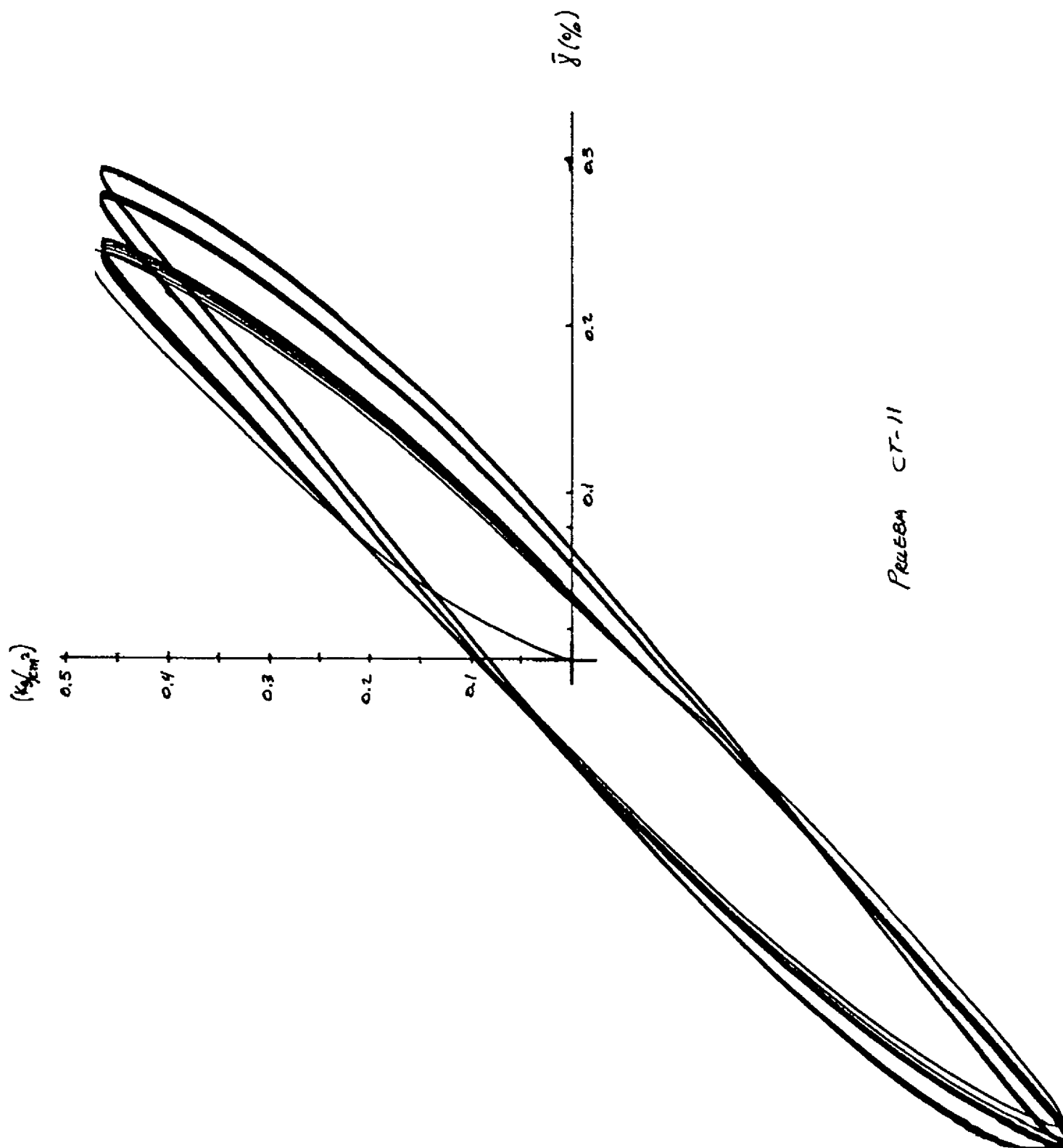
$\theta = 10$
 $\uparrow 40 \text{ a } 45 = N$
CS 2.00

58.6 1.57



MUESTRA ARCILLOSA No 34

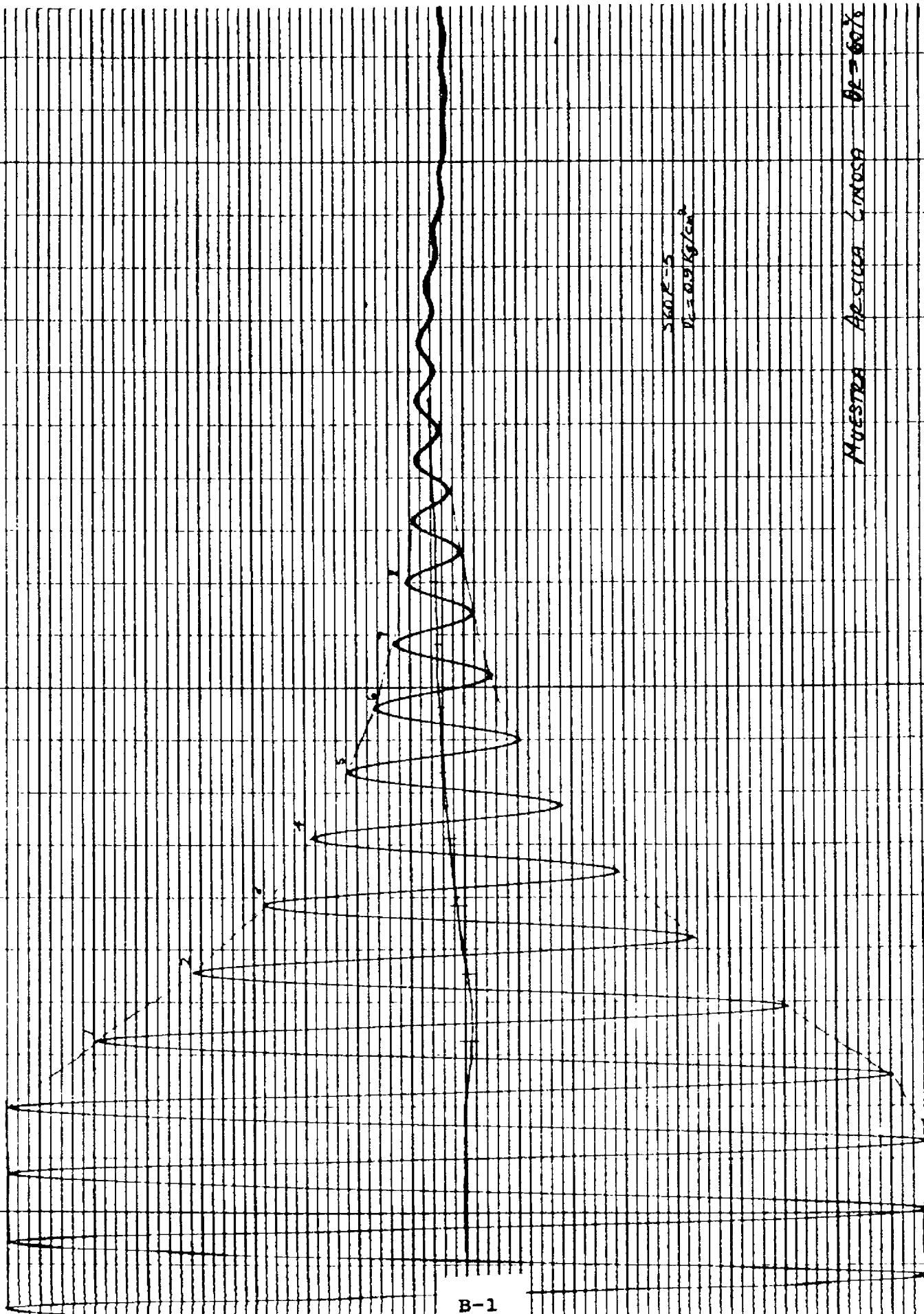




Prueba CT-11

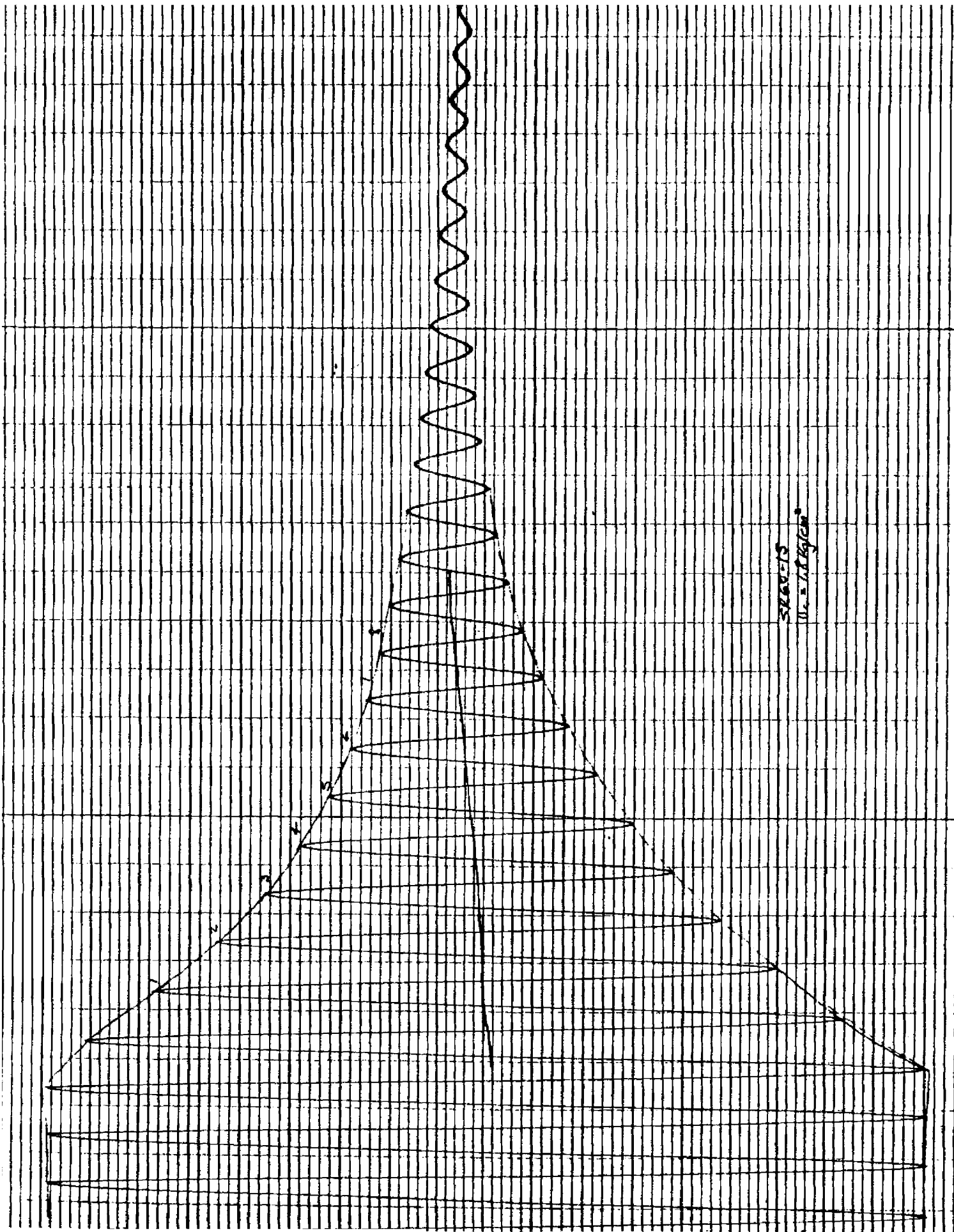
A N E X O B

REGISTROS TÍPICOS DE TRENES DE ONDAS CON
VIBRACION FORZADA Y VIBRACION LIBRE EN EL
APARATO DE COLUMNA RESONANTE



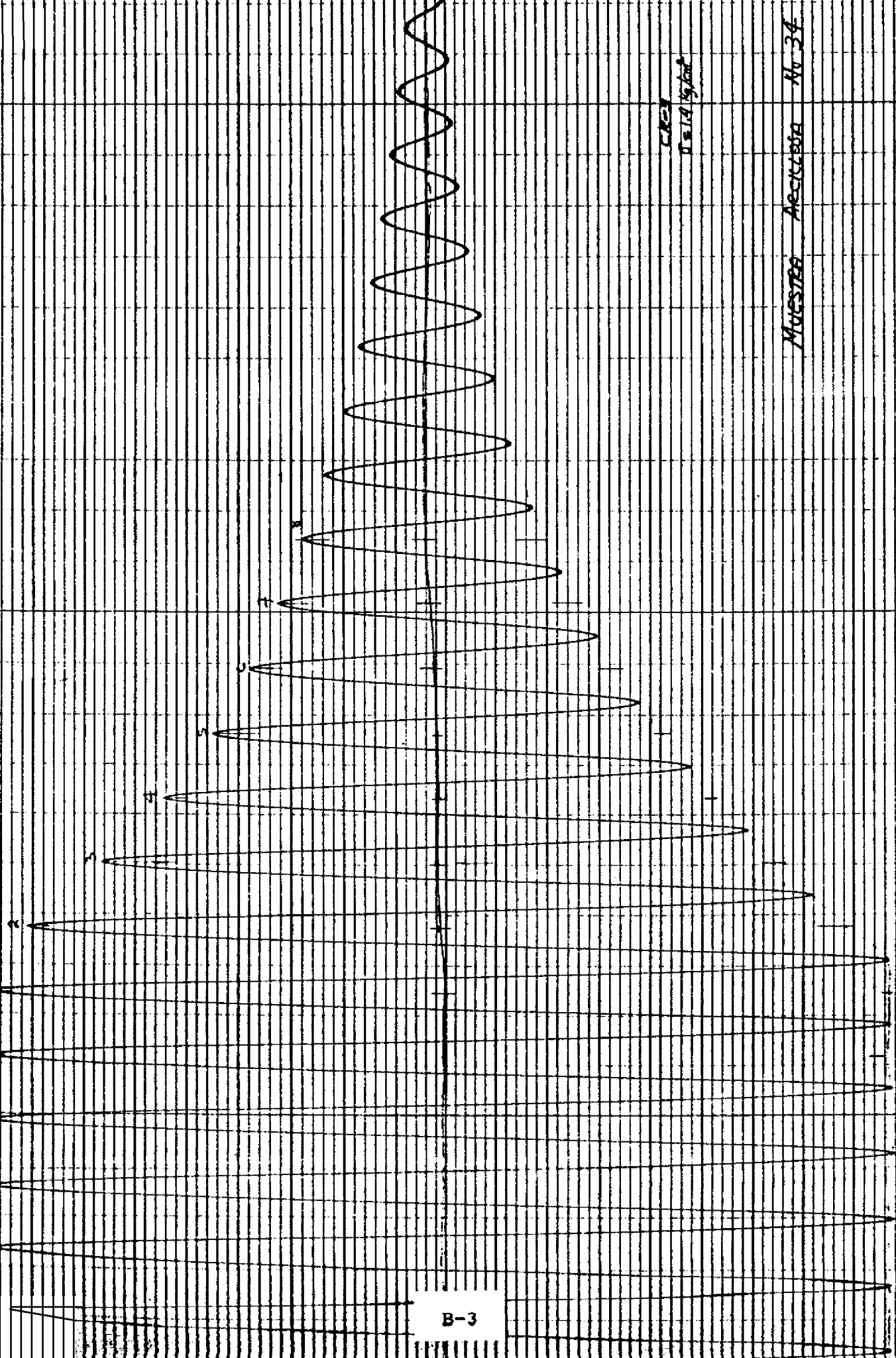
560 E^{-5}
 $\rho_L = 0.9 \text{ kg/cm}^3$

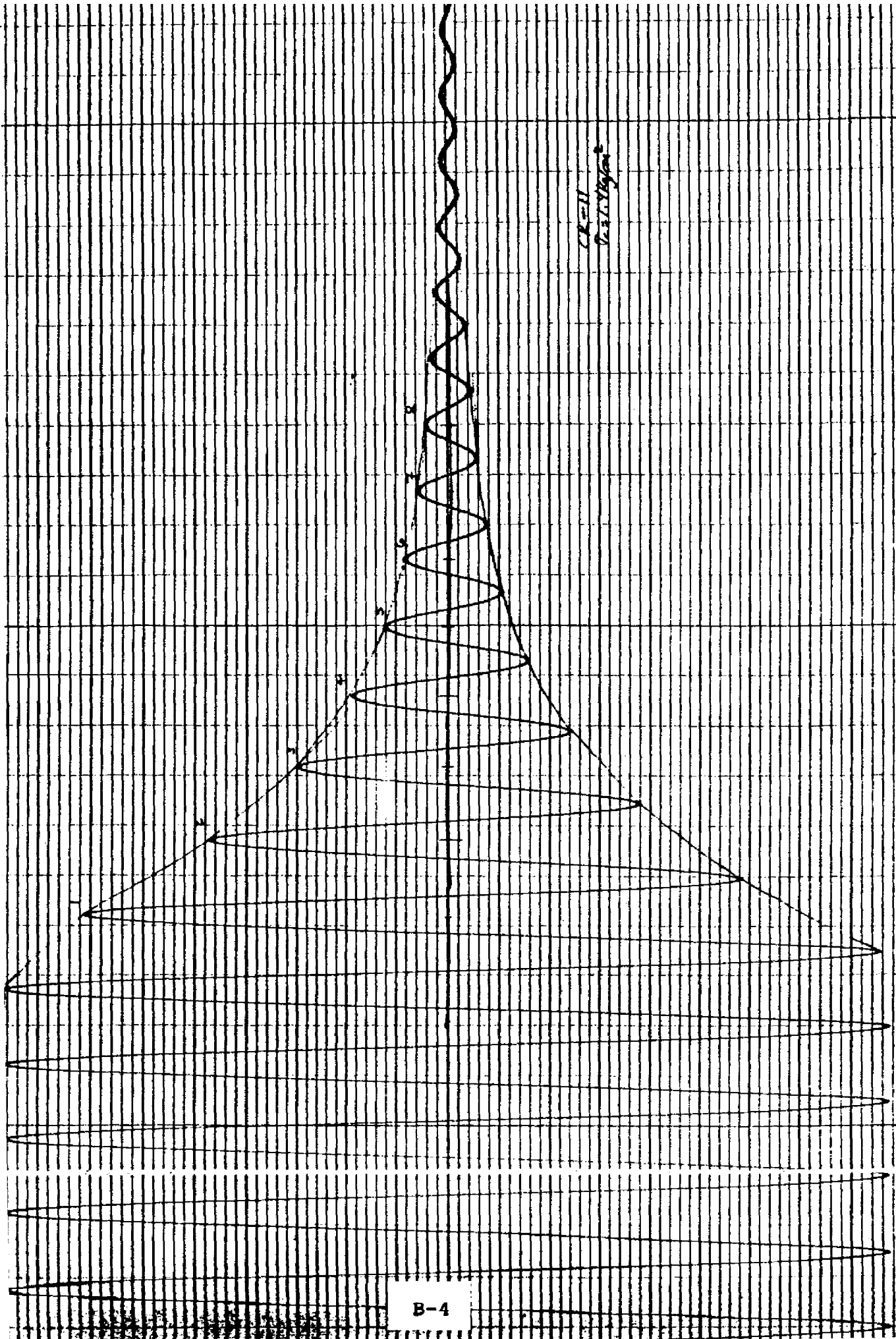
MUESTRA: Arcilla limosa $\theta_L = 60\%$



CR21
11-19-94

MUESTRO AECISTOBA No 34





CR=11
0.25 V/gm²