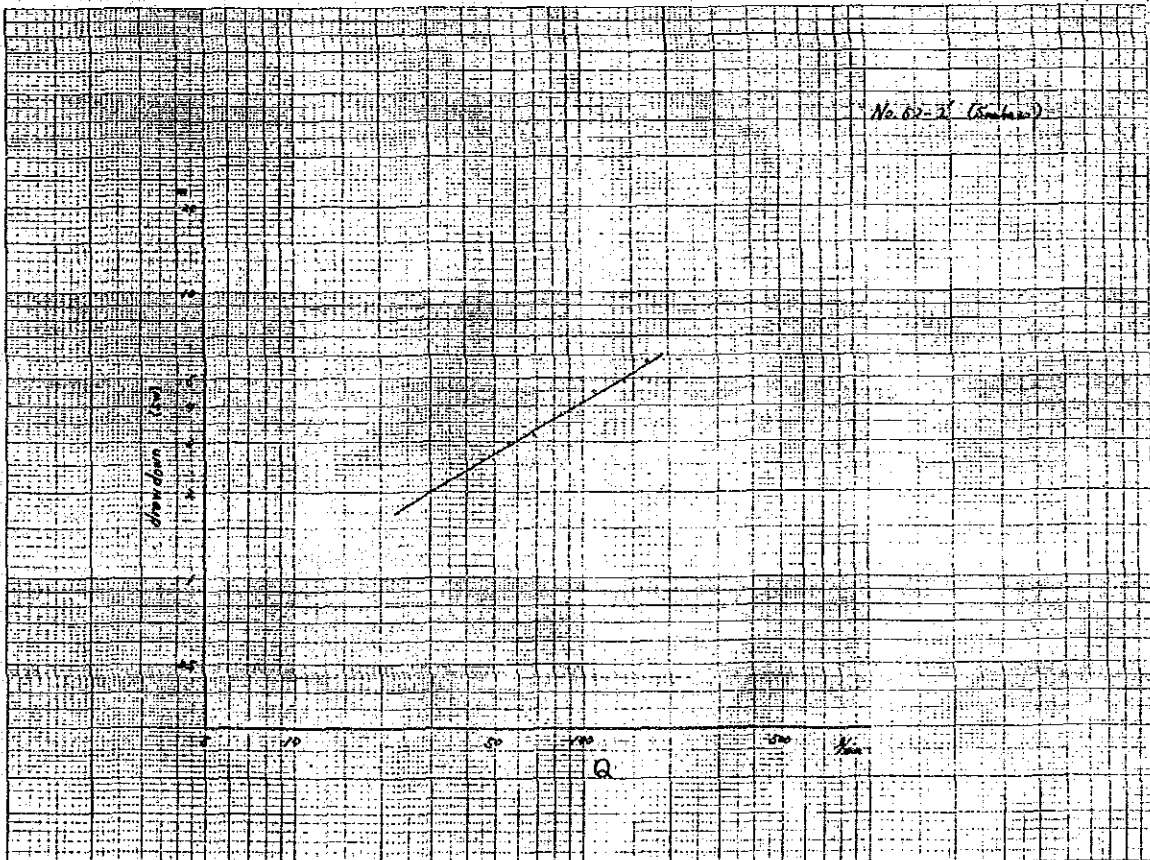
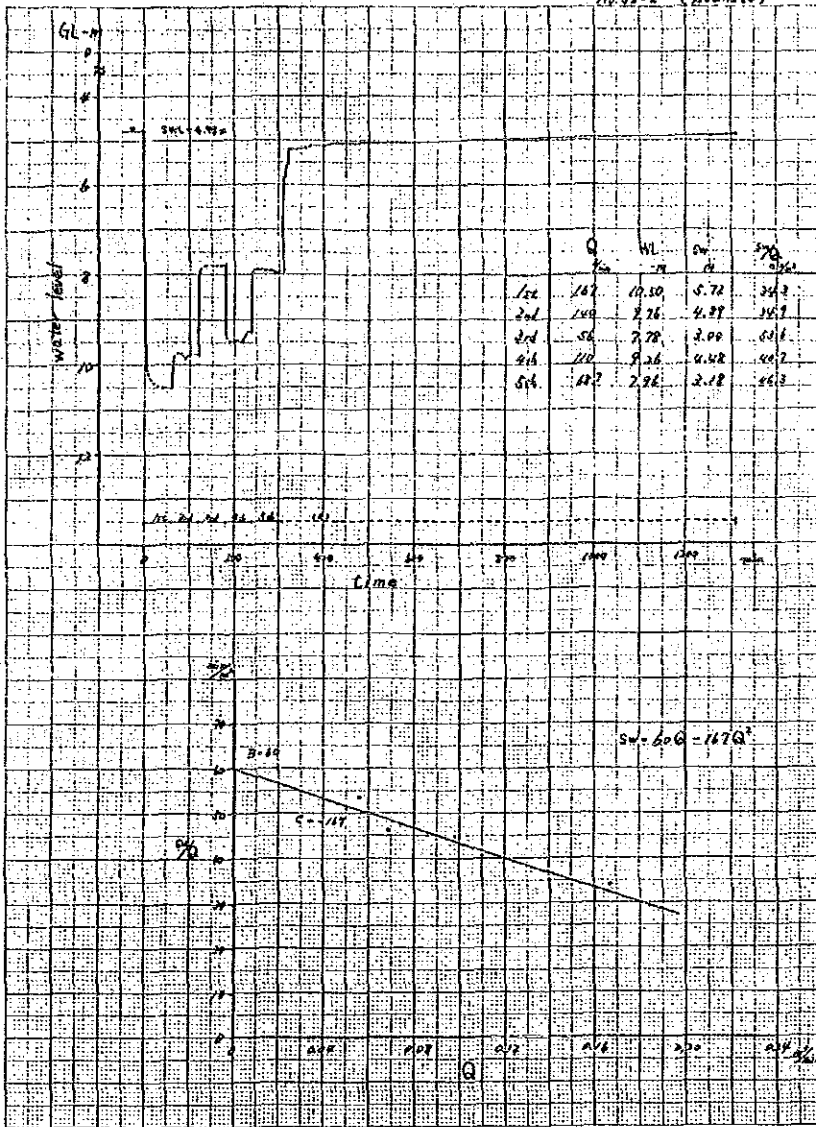
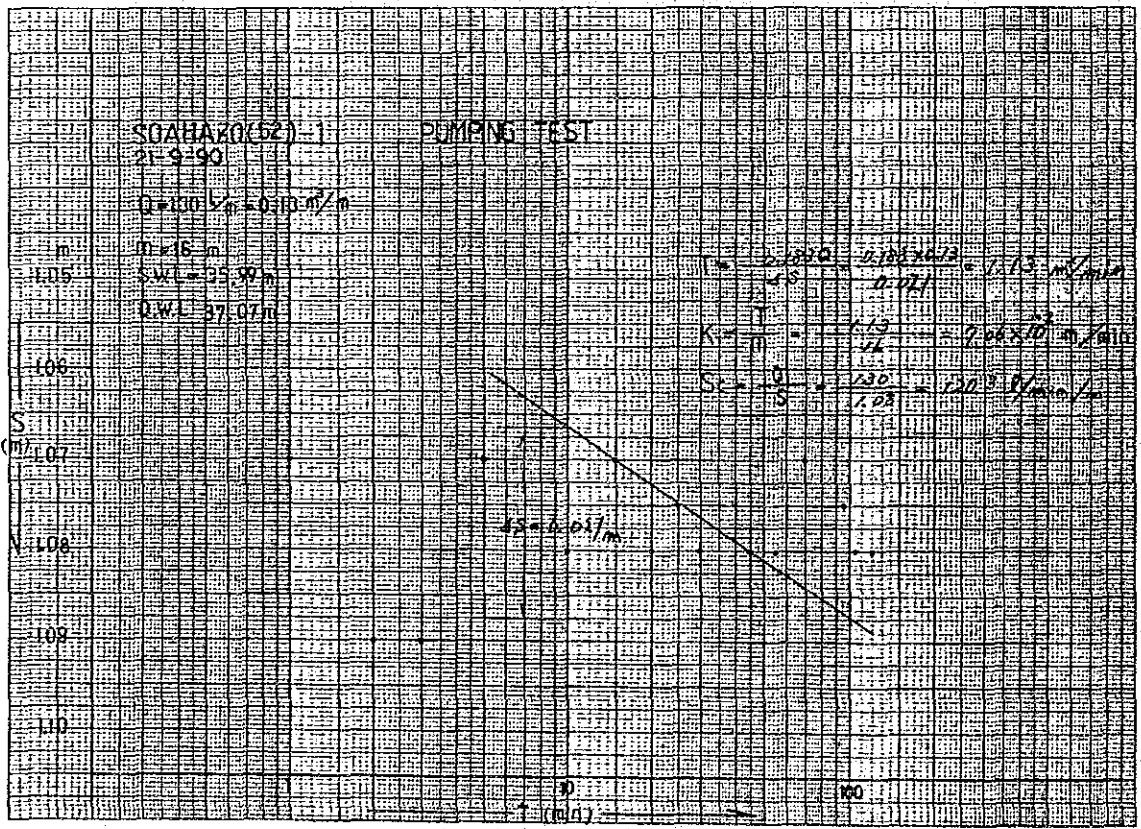
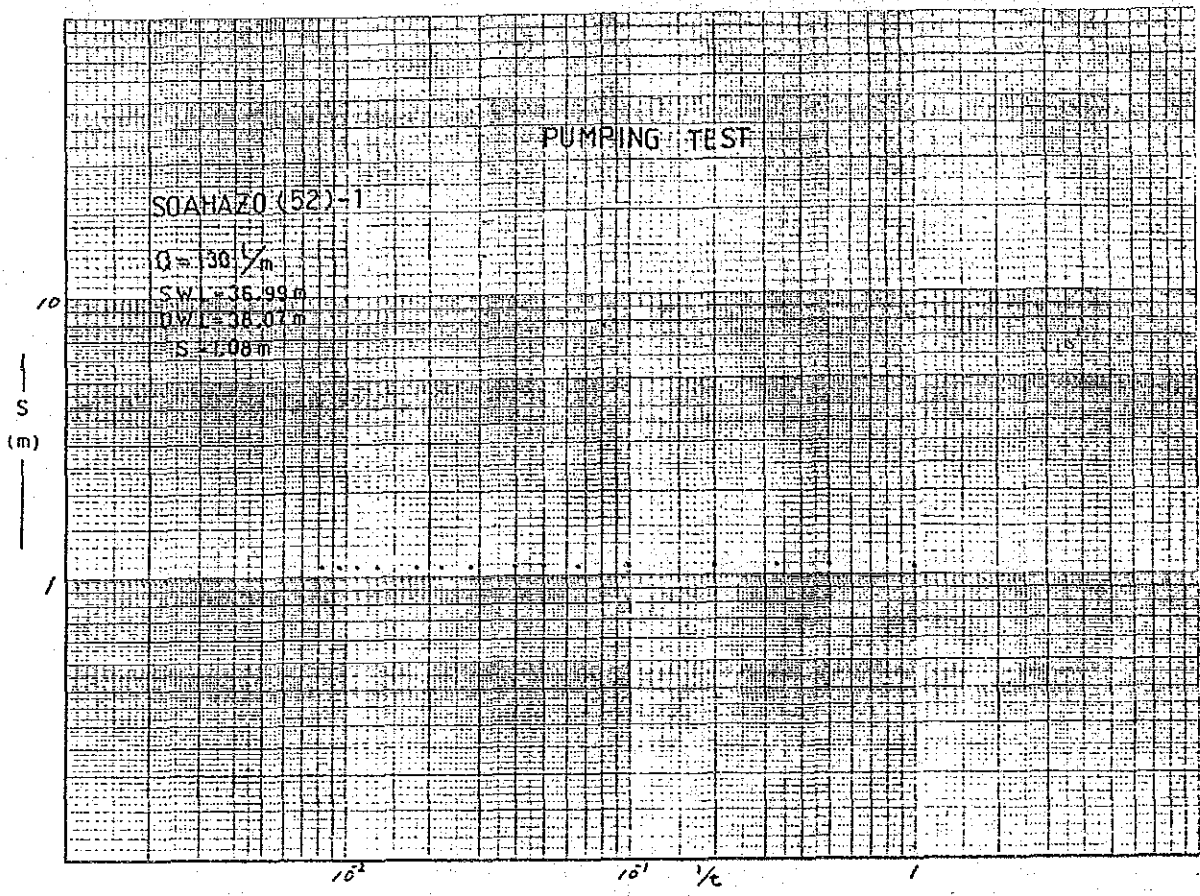


No. 52 Soahazo (52-1)





RECOVERY TEST

SDAHAZUK(24)-1

21-9-90

R=130 m

SWI=35.50 m

SWC=32.01 m

S=11.05 m

$$K = \frac{0.1833}{1.9} = \frac{0.003 \times 10^{-2}}{0.029} = 8.20 \times 10^{-4} \text{ cm}^2/\text{min}$$

$$K = \frac{1}{1.6} = 2.1 \times 10^{-2} \text{ m}^2/\text{min}$$

0.05

0.01

0.001

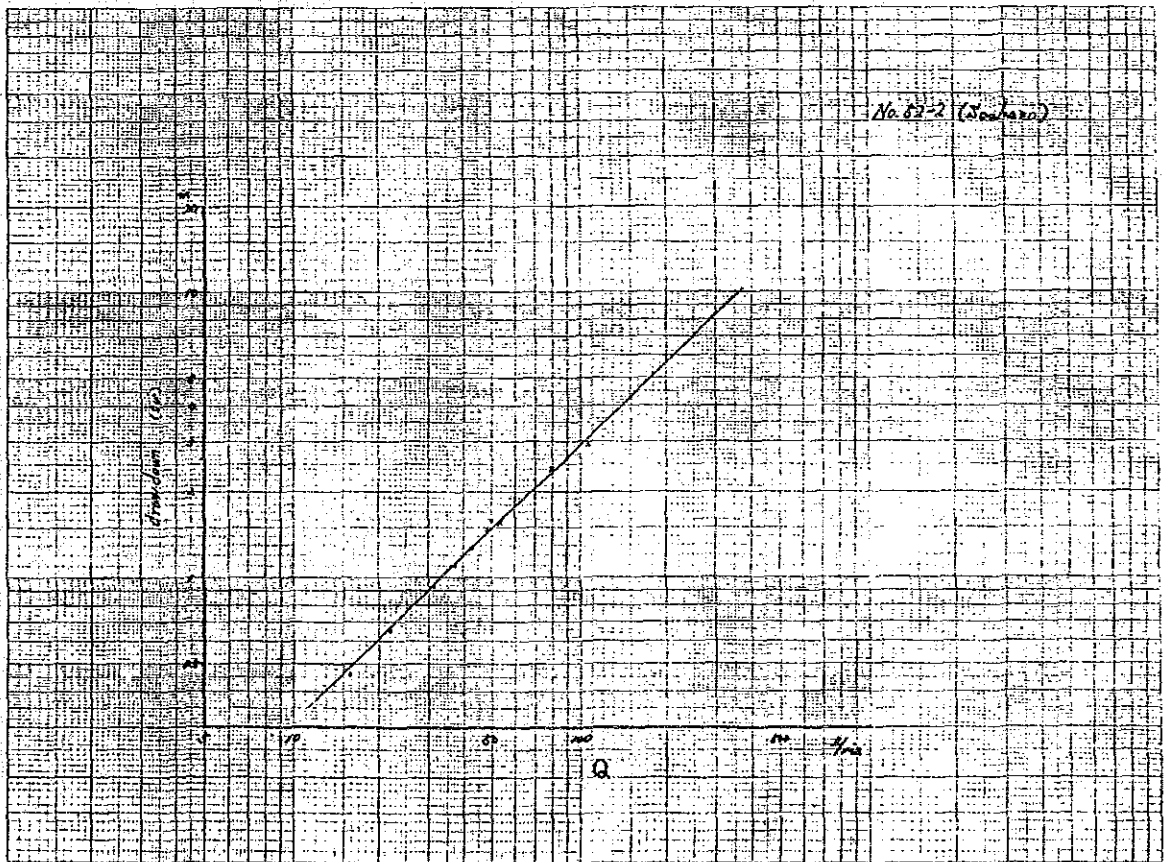
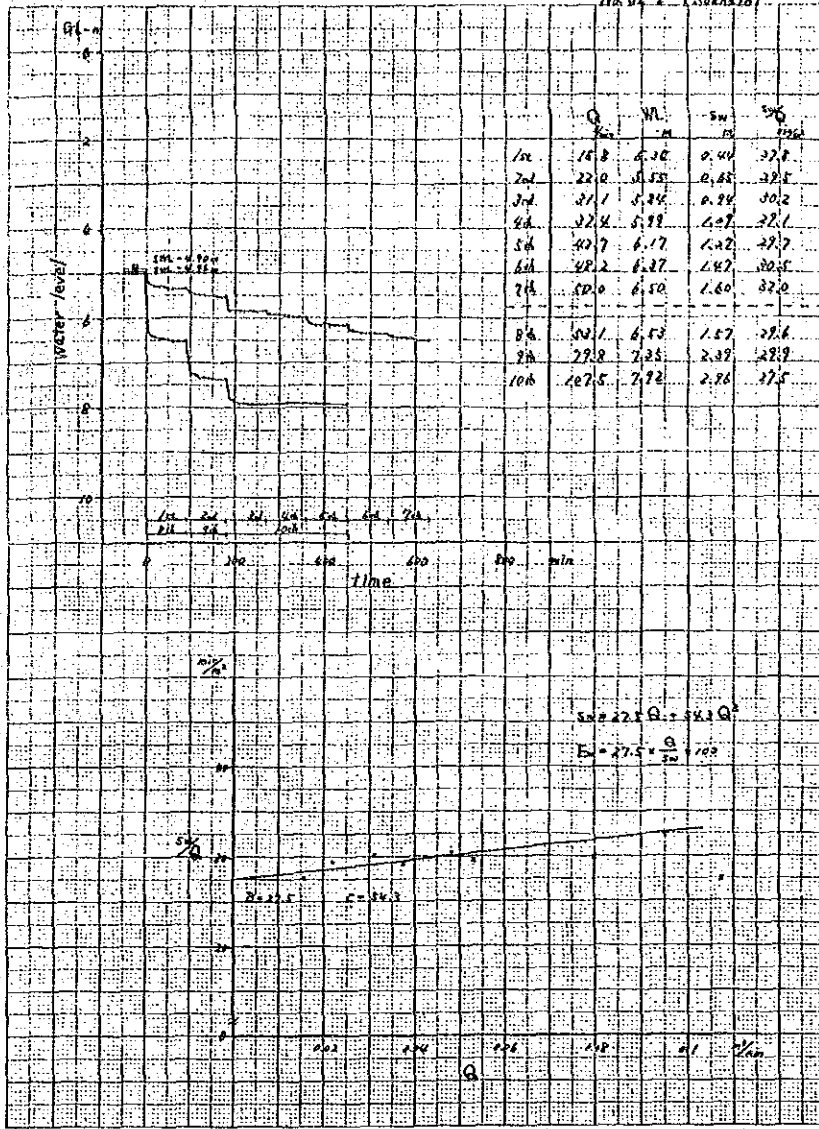
0.01

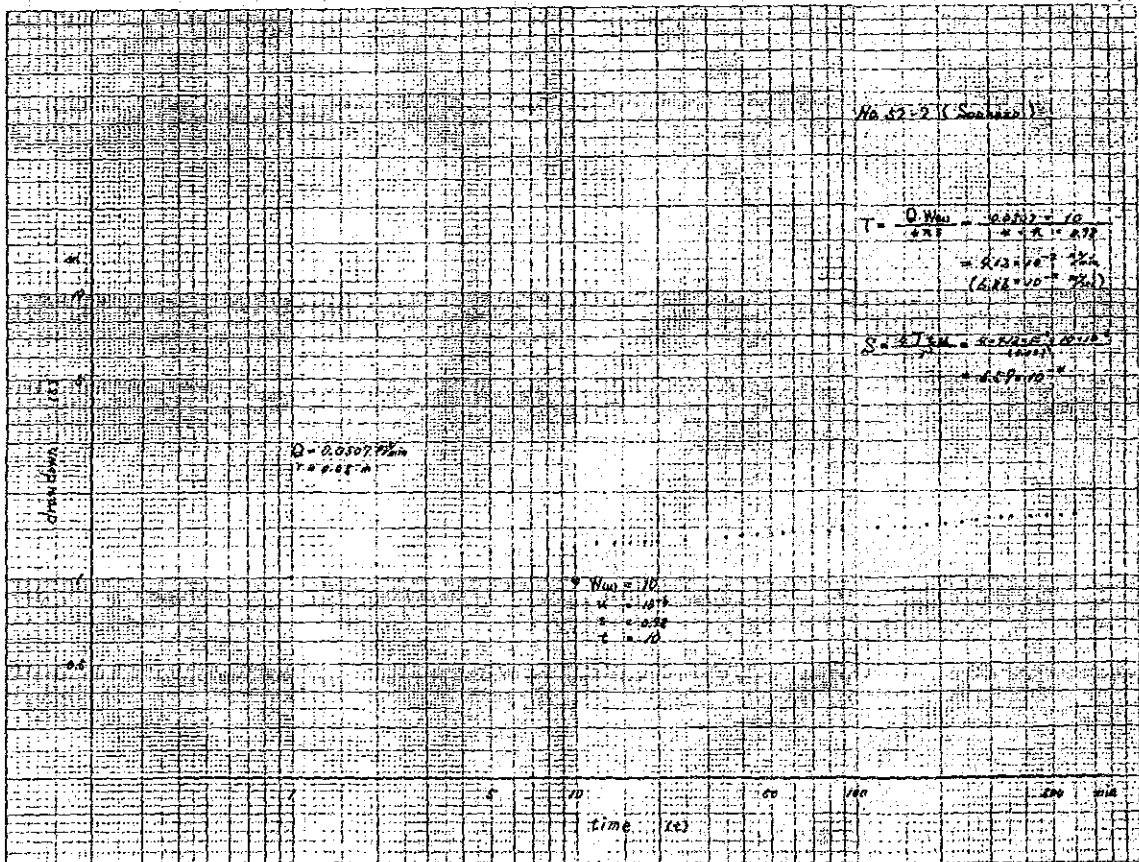
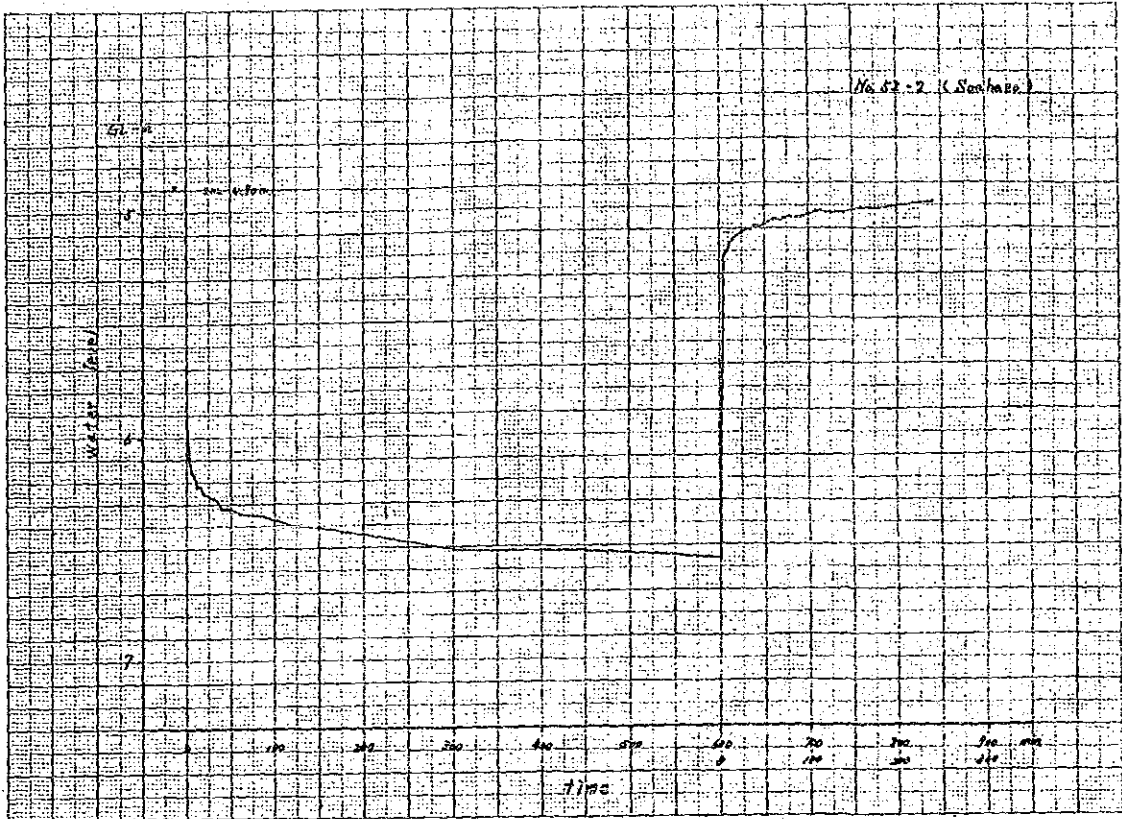
0.1

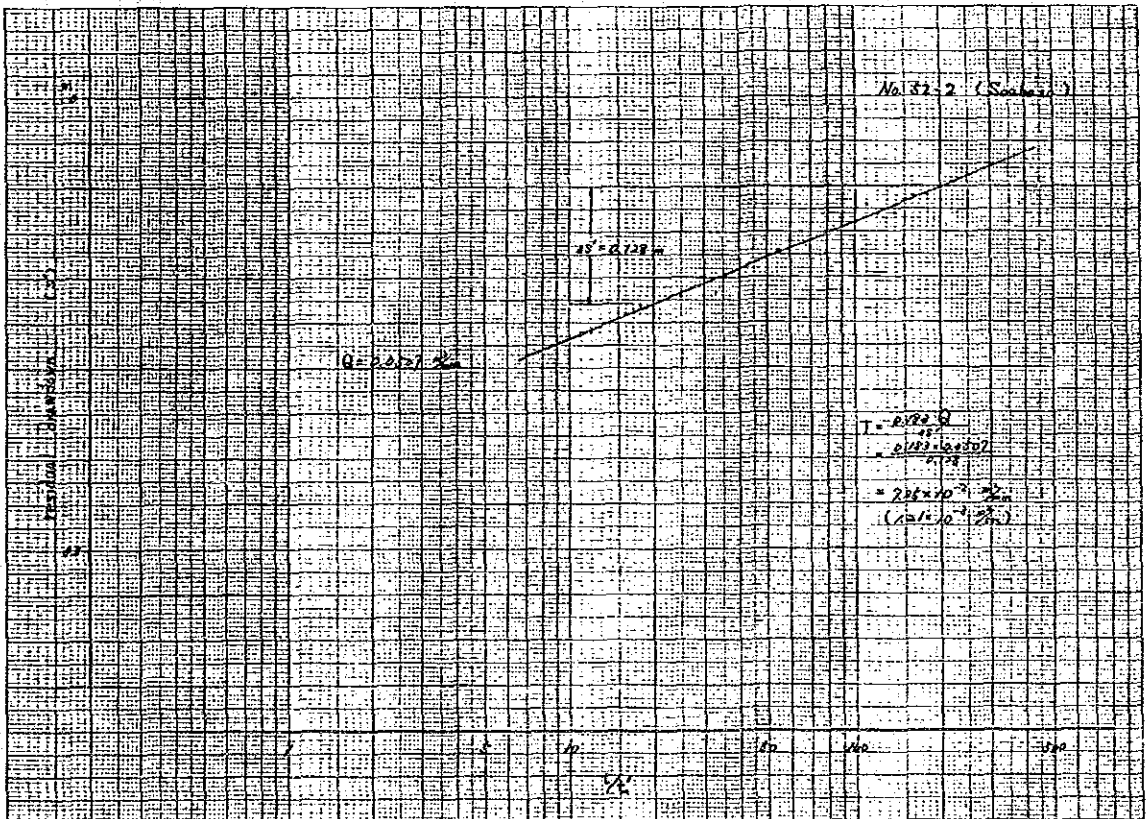
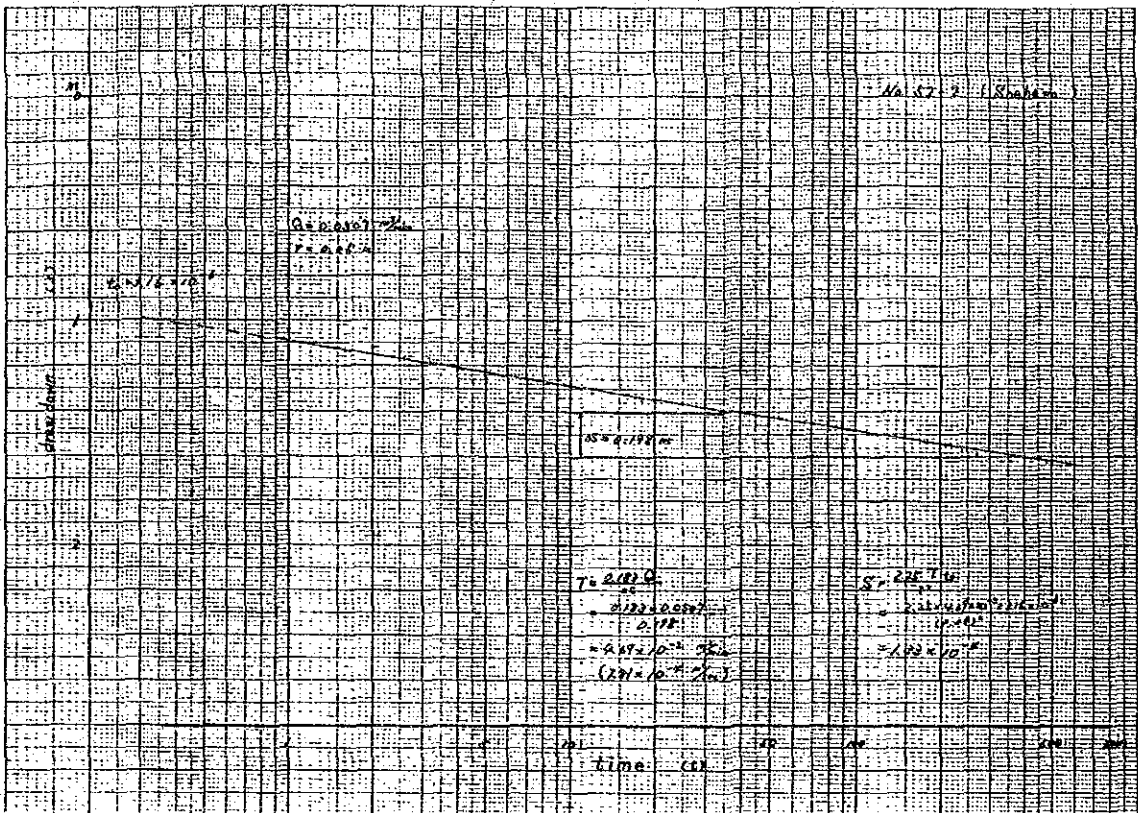
SS=0.029 m

No. 52 Soahazo (52-2)

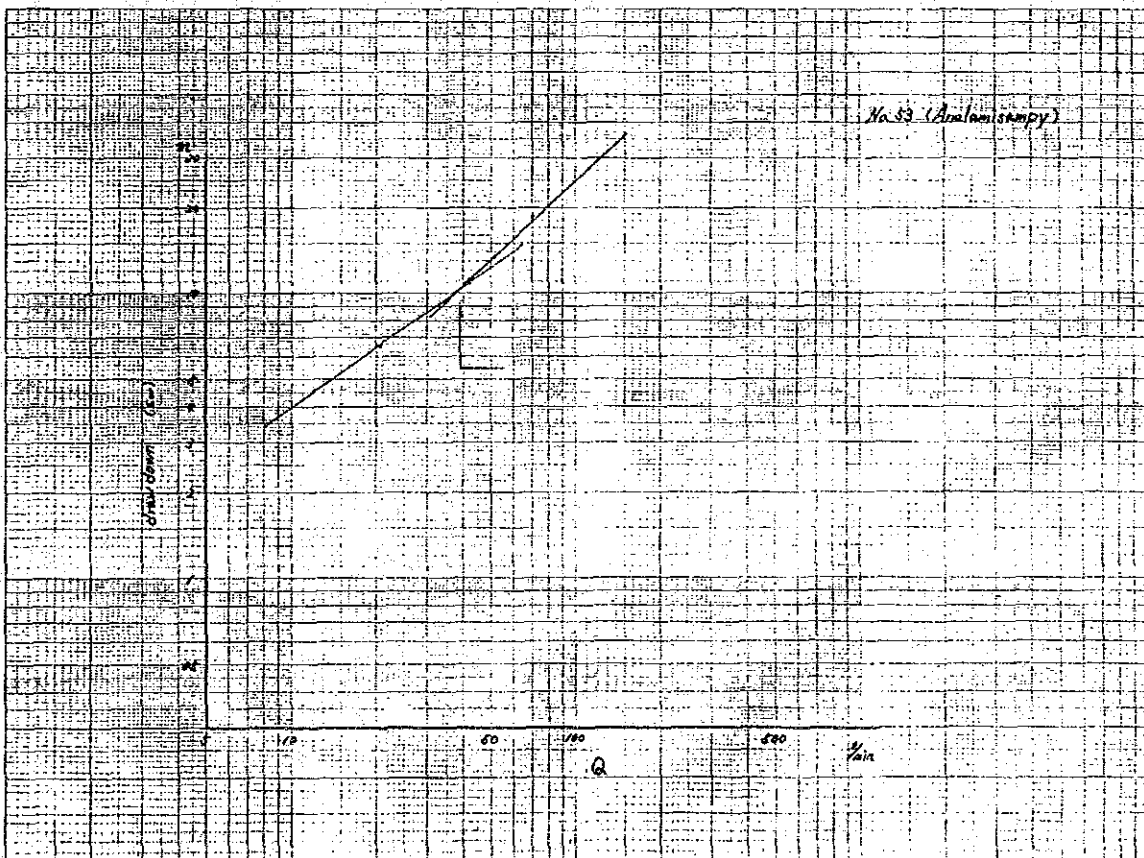
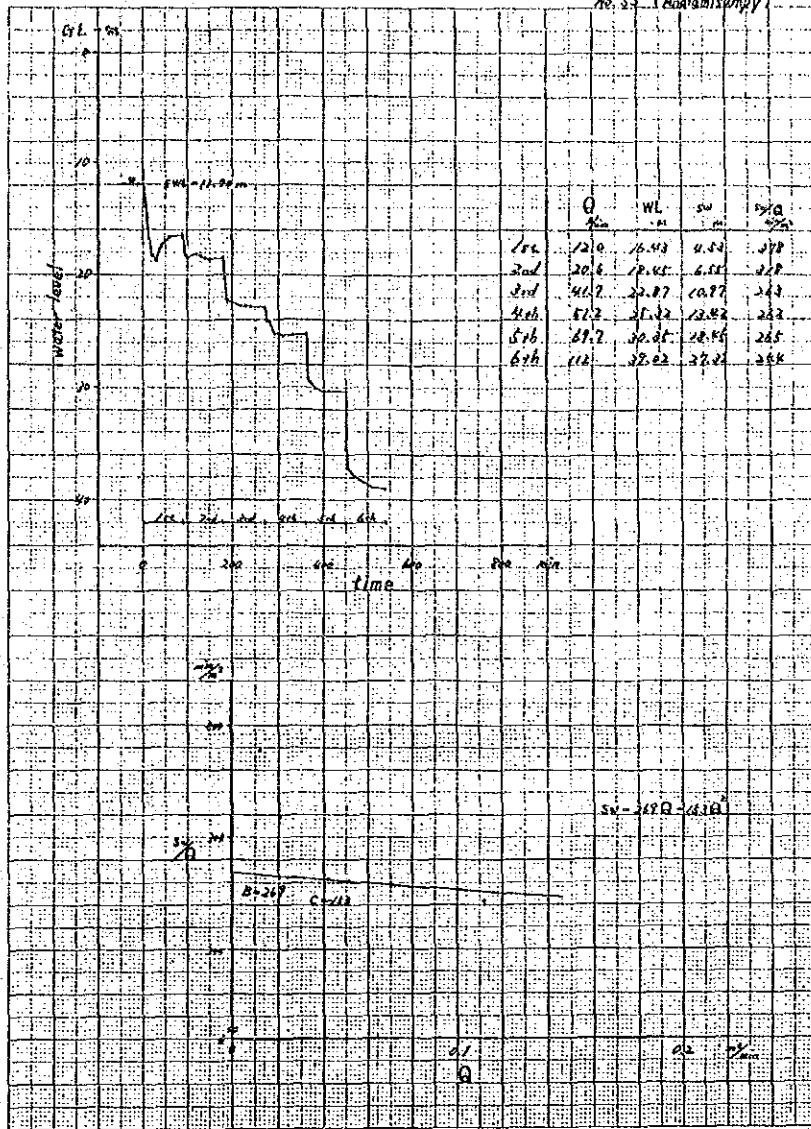
No. 52-2 (Sanhazo)

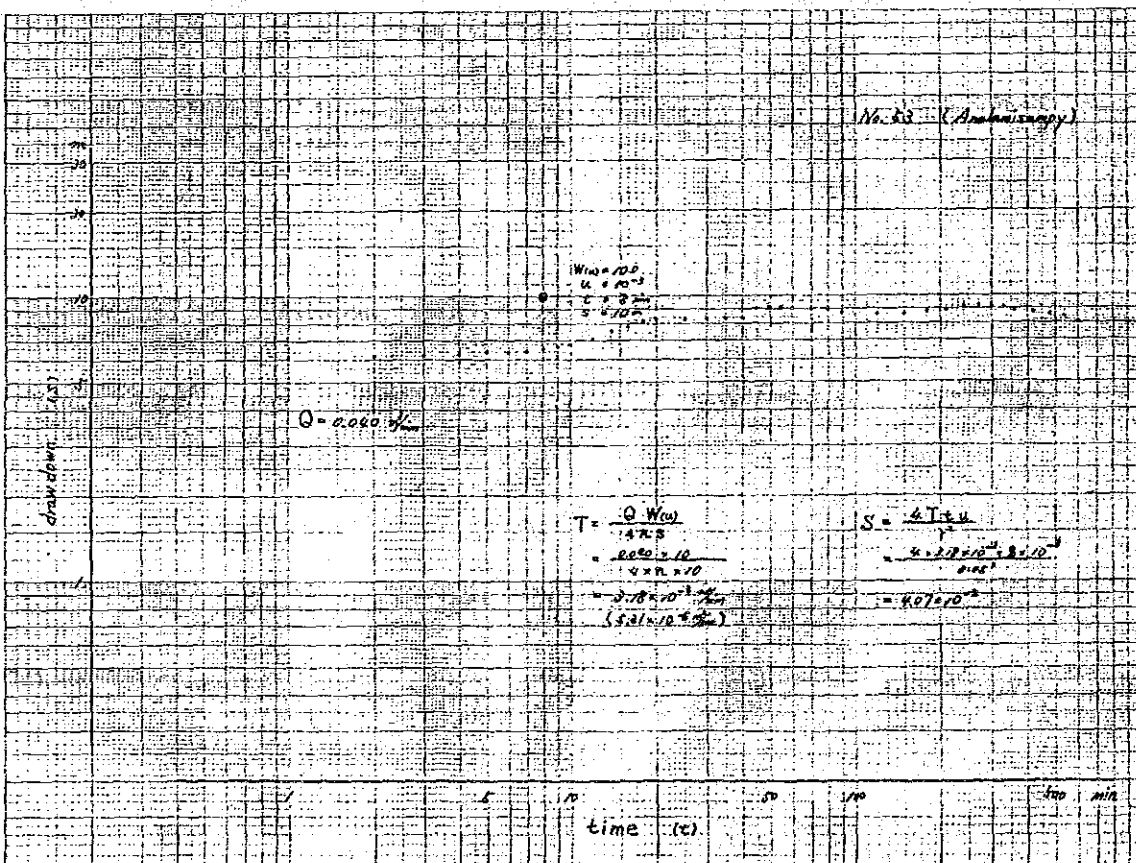
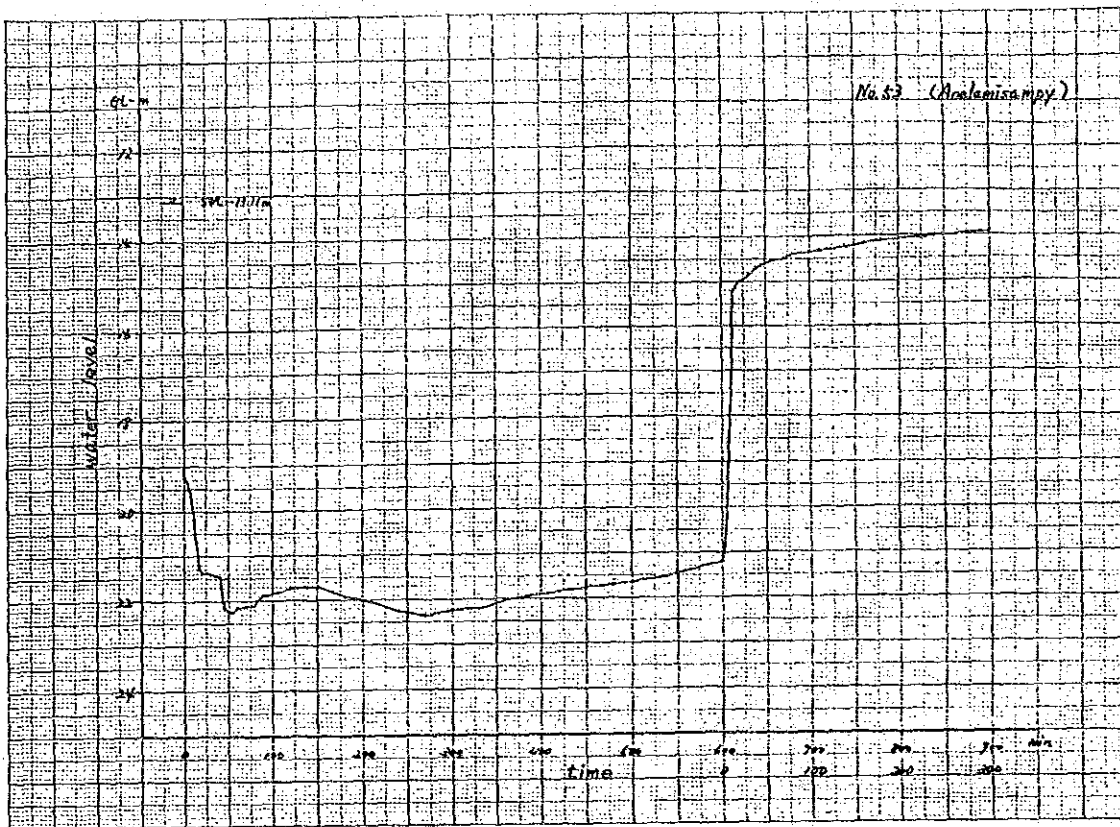


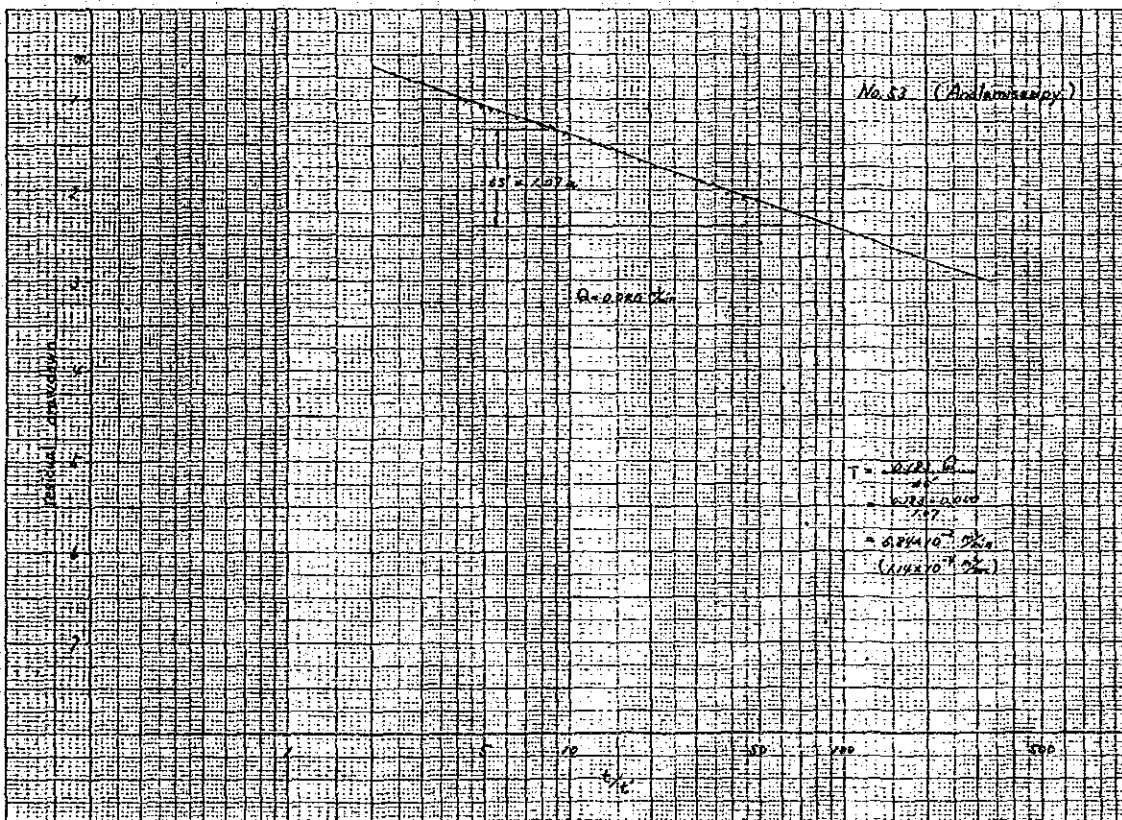
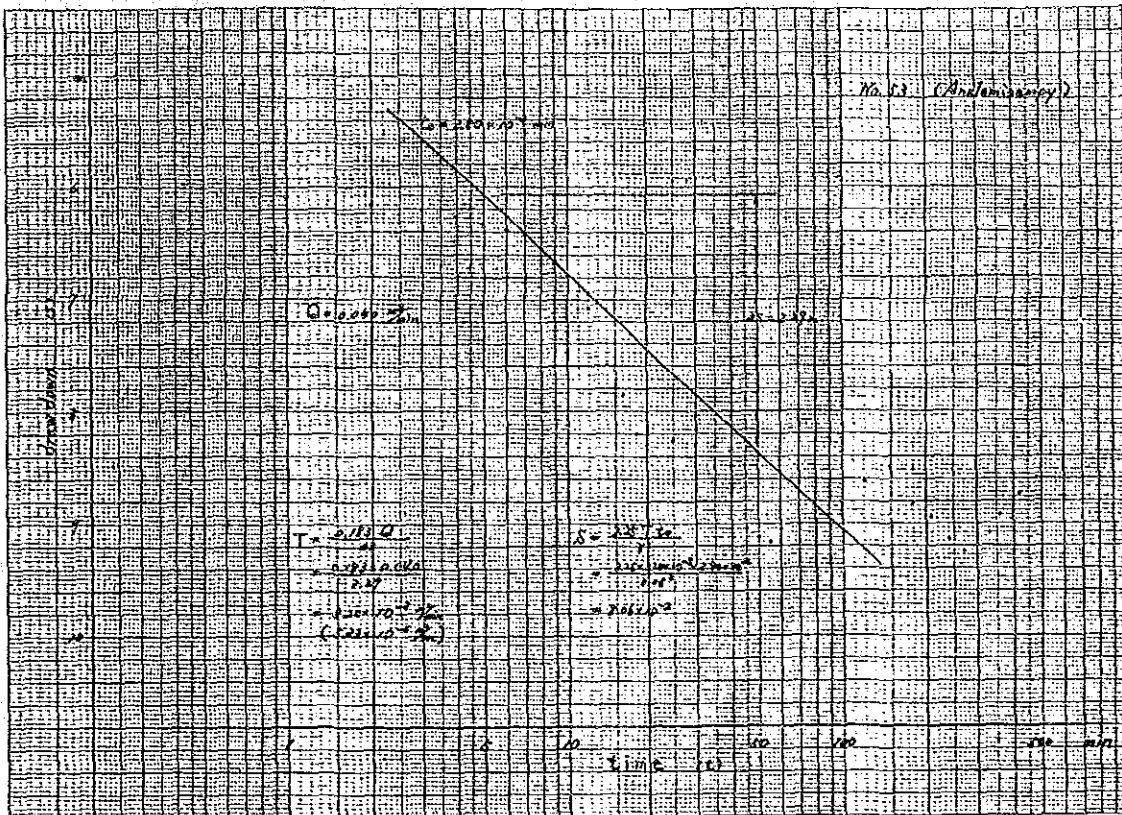




No. 53 Analamisampy







No. 54 Belitsaka

