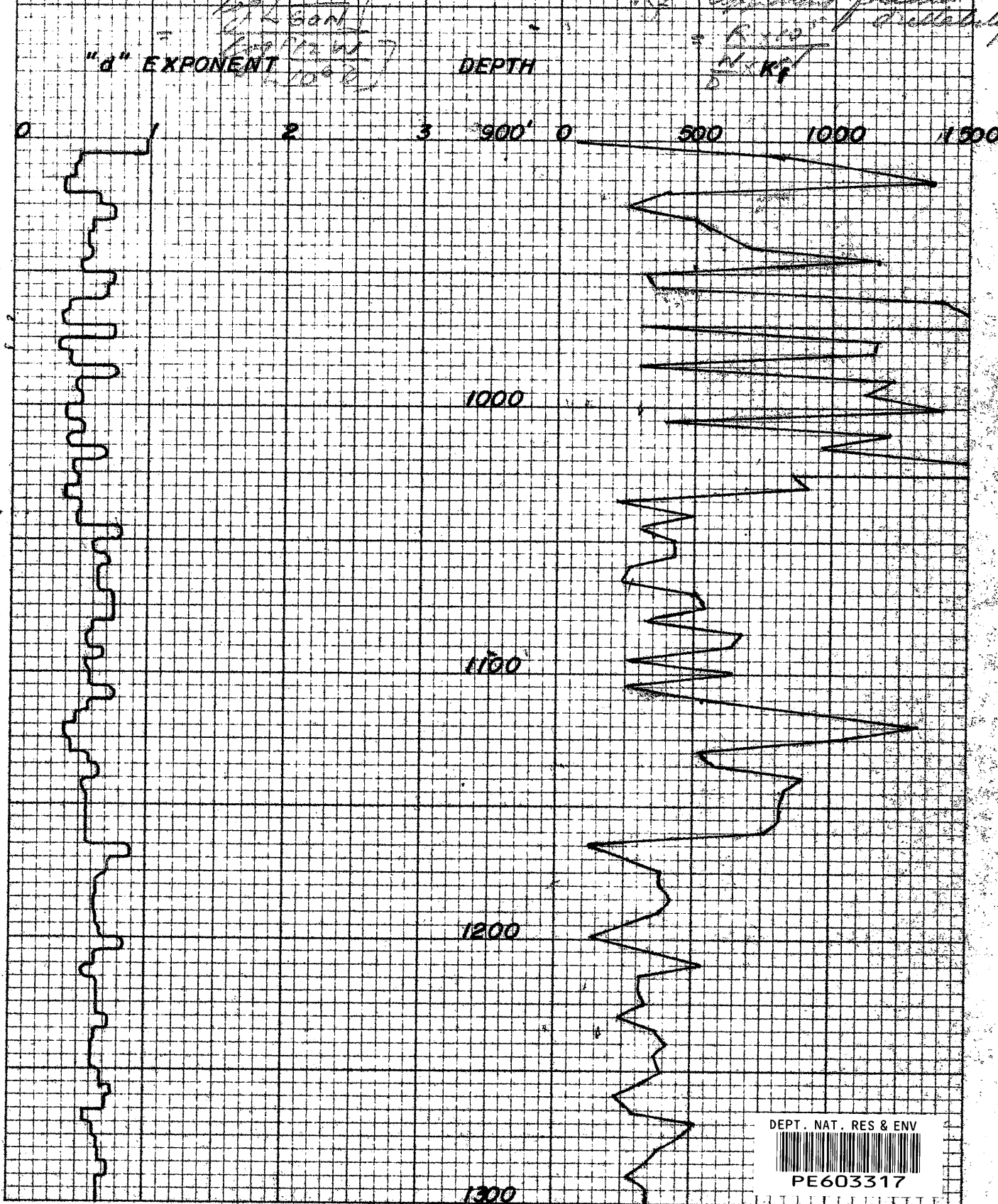


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$\frac{PR}{L \cdot S \cdot N} =$
 $\frac{10^4 \cdot 10^4 \cdot 10^4}{10^4 \cdot 10^4 \cdot 10^4} =$
 "d" EXPONENT

$K_f = \frac{\text{apparent fracture conductivity}}{\text{matrix conductivity}}$
 $= \frac{K_{f,app}}{K_m}$



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