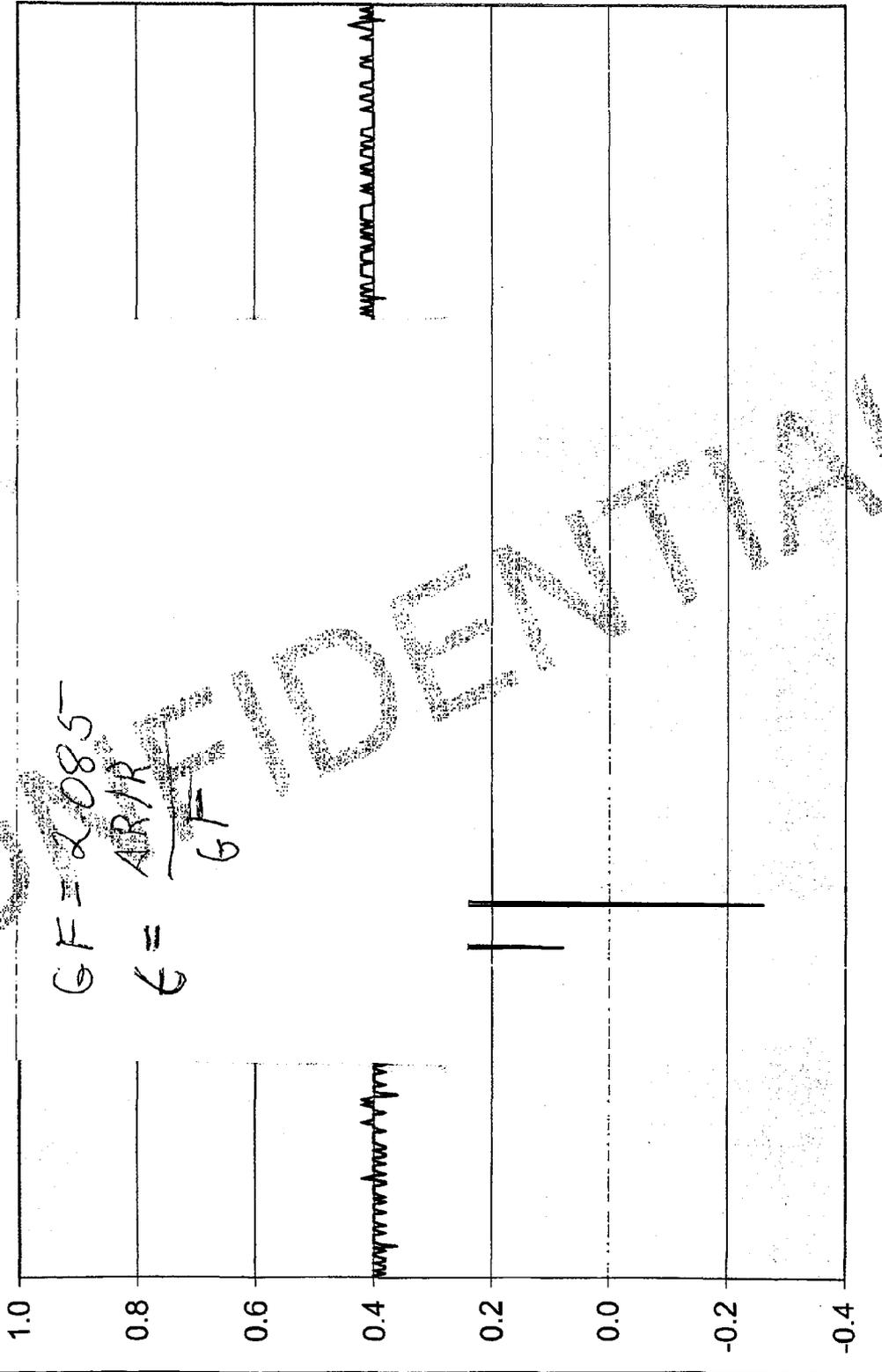


Shot 01 — Shot 36

$$GF = 2.085$$
$$\epsilon = \frac{AR/R}{GF}$$



83

ET28181