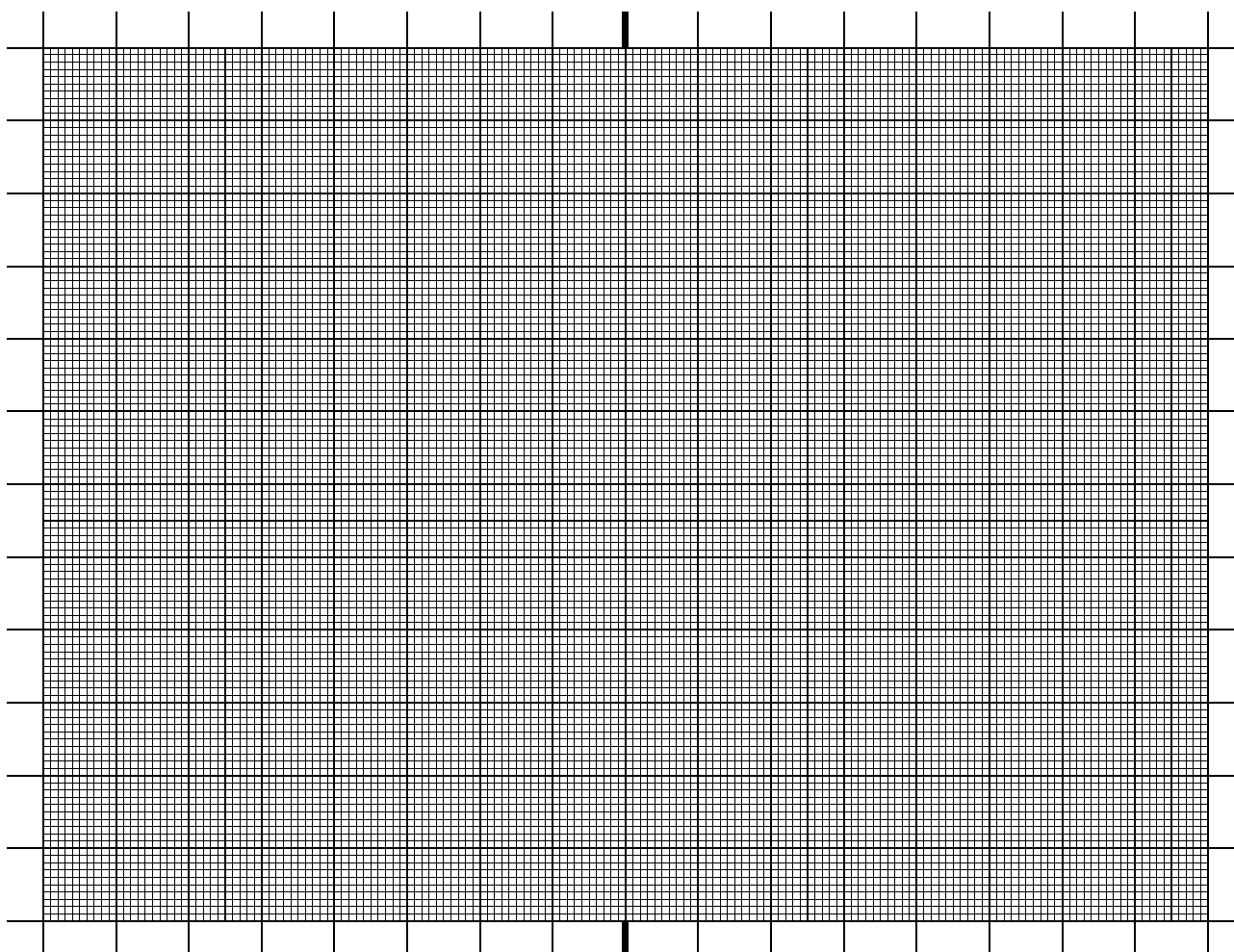
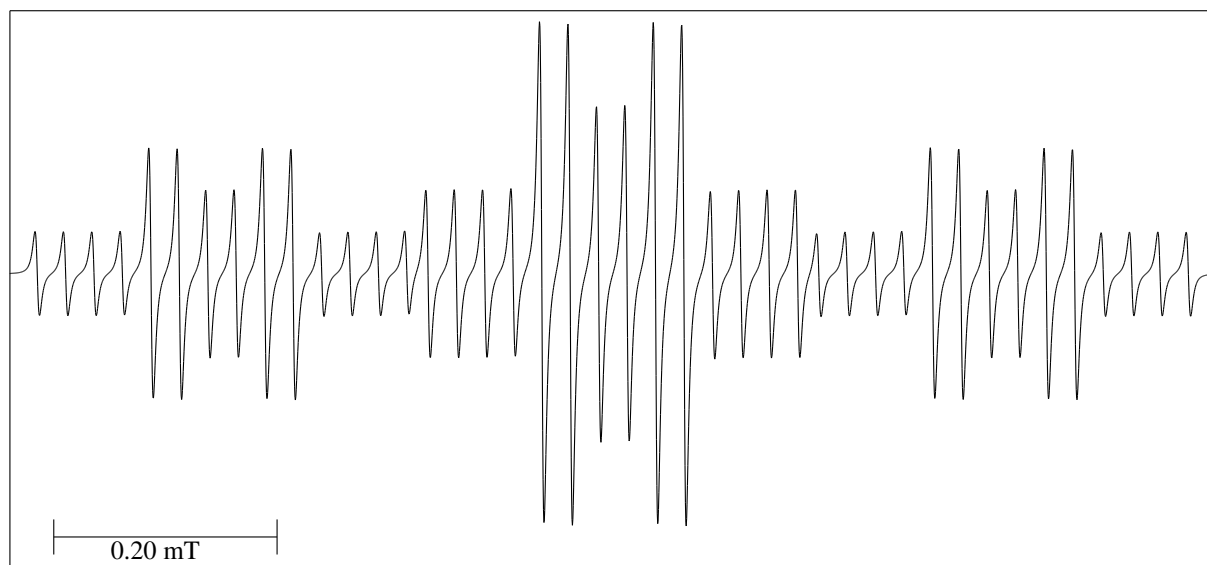


Complejo de ⁸⁵Rb(I) con 1,2-benzosemiquinona [a029]



Constantes de acoplamiento:

$$a_{Rb} = \dots\dots\dots \text{cm} \equiv \dots\dots\dots \text{mT}; \quad a_{2H} = \dots\dots\dots \text{cm} \equiv \dots\dots\dots \text{mT}; \quad a_{2H} = \dots\dots\dots \text{cm} \equiv \dots\dots\dots \text{mT}$$

Longitud del espectro:

$$\text{Usando la Ec. (8)} = \dots\dots\dots \text{mT};$$

$$\text{Experimental} = \dots\dots\dots \text{mT}$$