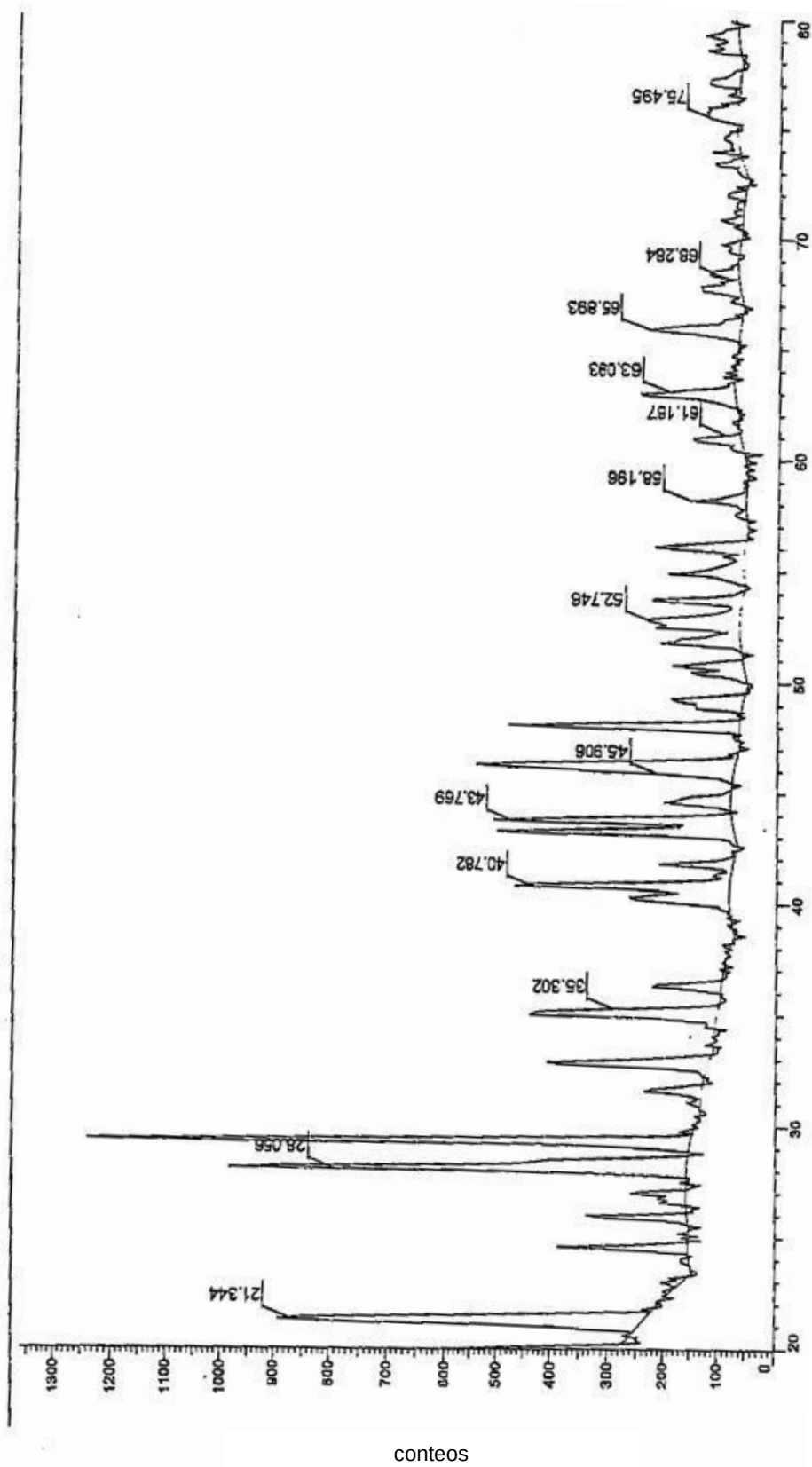


Resumen

La presente invención se refiere a un método para crear un compuesto a base de mercurio, a un compuesto a base de mercurio y a métodos de uso del compuesto a base de mercurio y a usos del compuesto a base de mercurio.

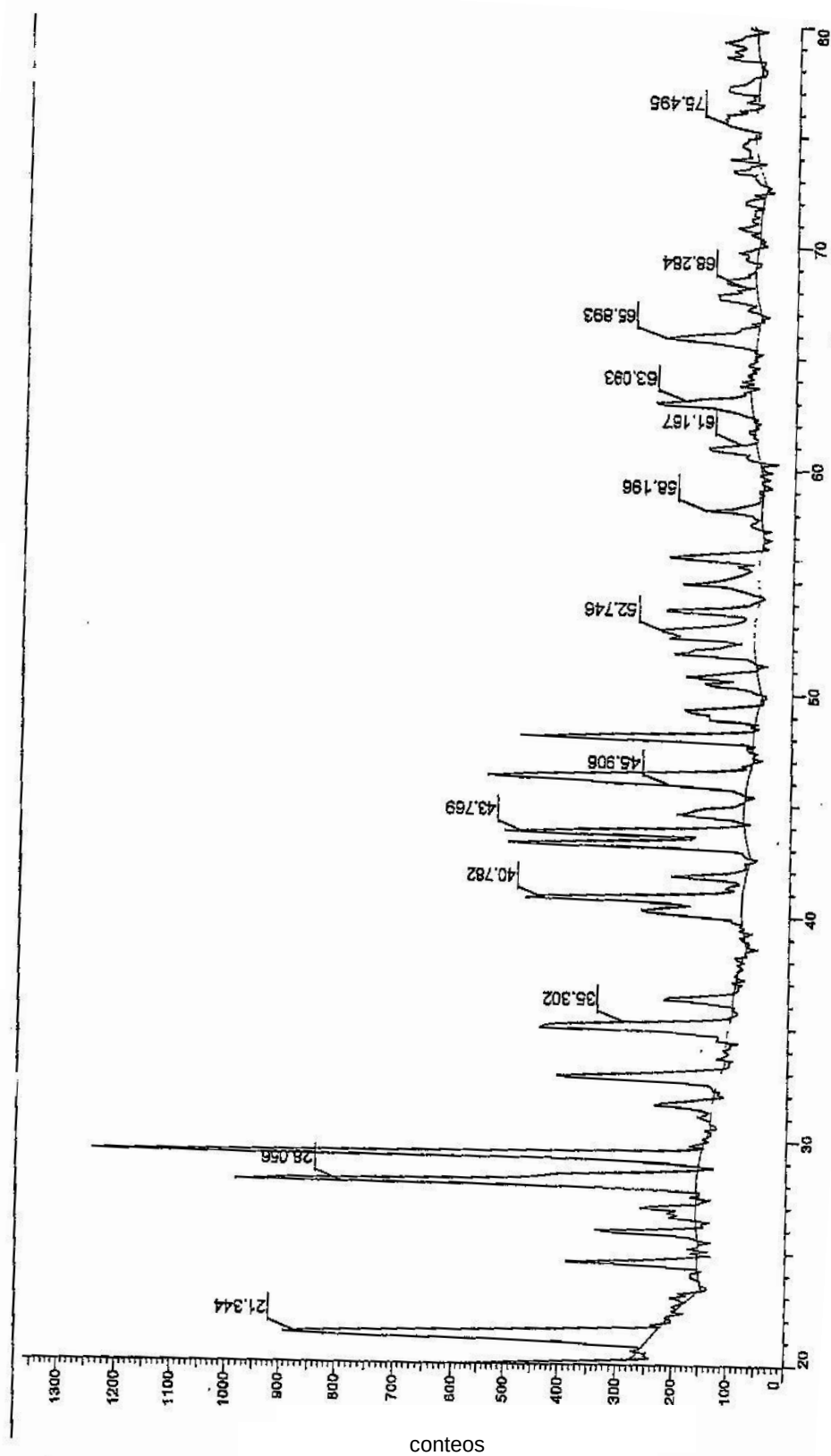
(2 theta/theta acoplado)



2 Theta (2 theta/theta acoplado) WL = 1.54060

Fig. 1a

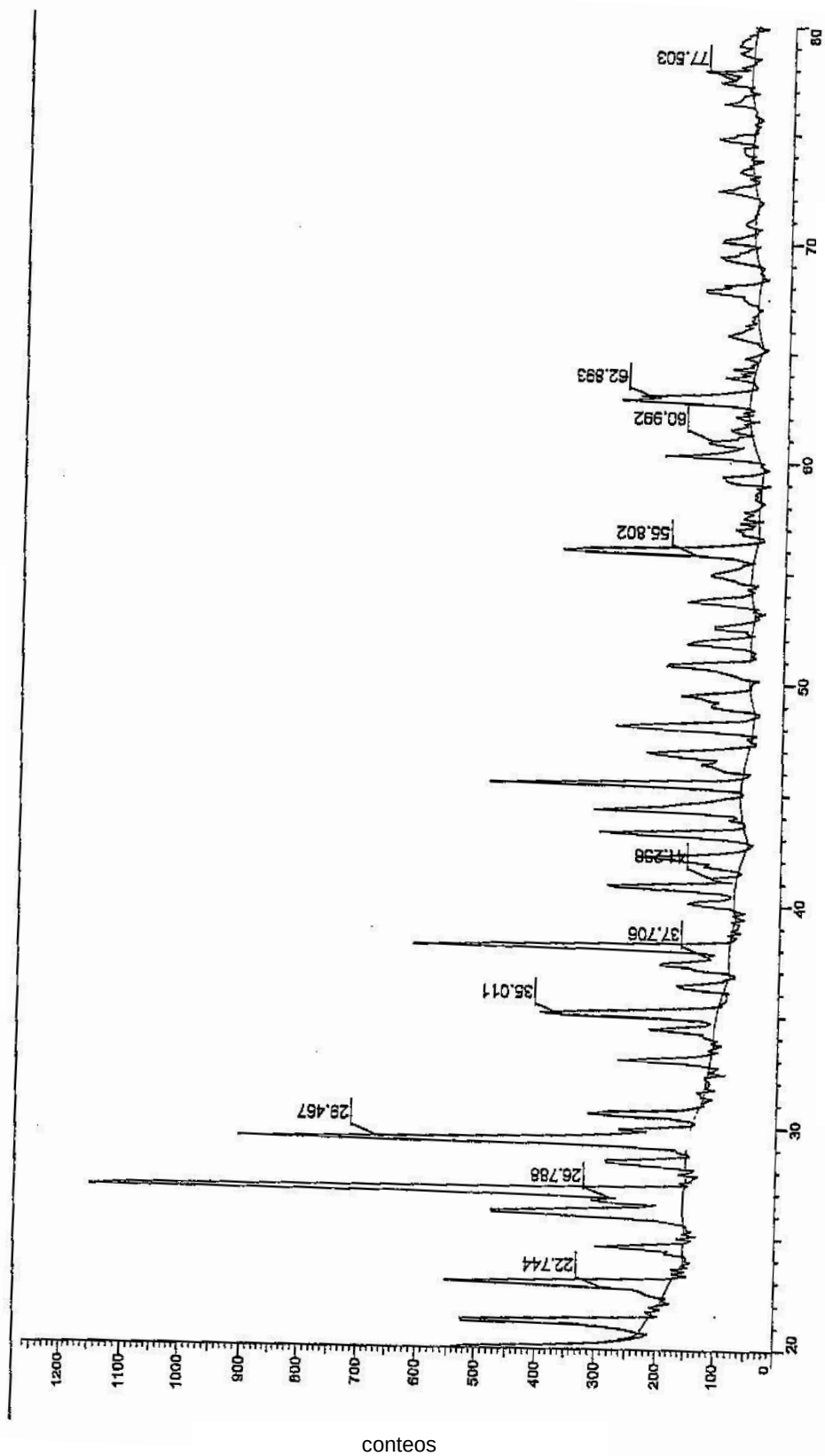
(2 theta/theta acoplado)



2 Theta (2 theta/theta acoplado) WL = 1.54060

Fig. 1b

(2 theta/theta acoplado)



2 Theta (2 theta/theta acoplado) WL = 1,54060

2 Theta (2 theta/theta acoplado) WL = 1,54060

Fig. 1c

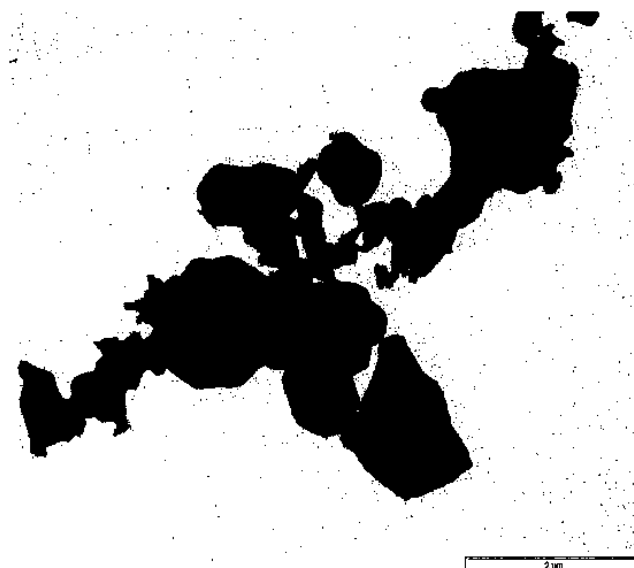


Fig. 2a

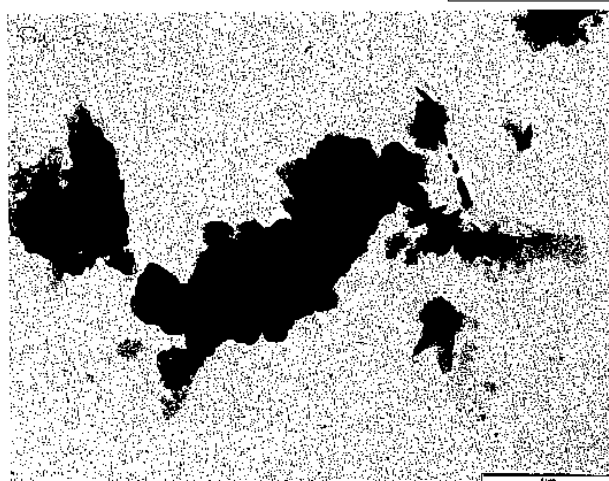


Fig. 2b

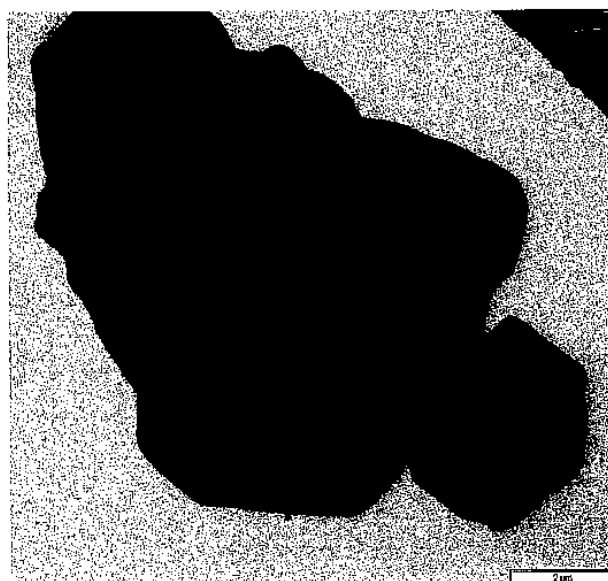


Fig. 2c

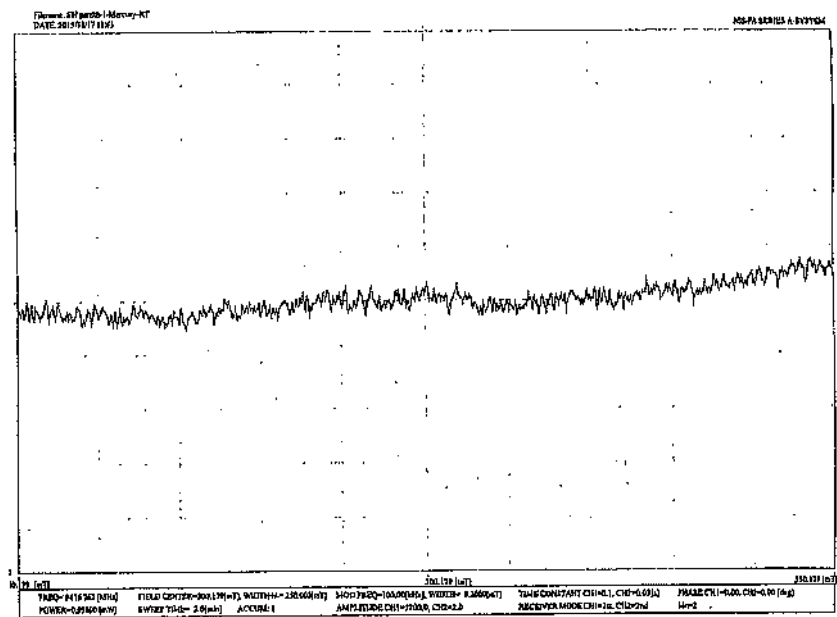


Fig. 3a

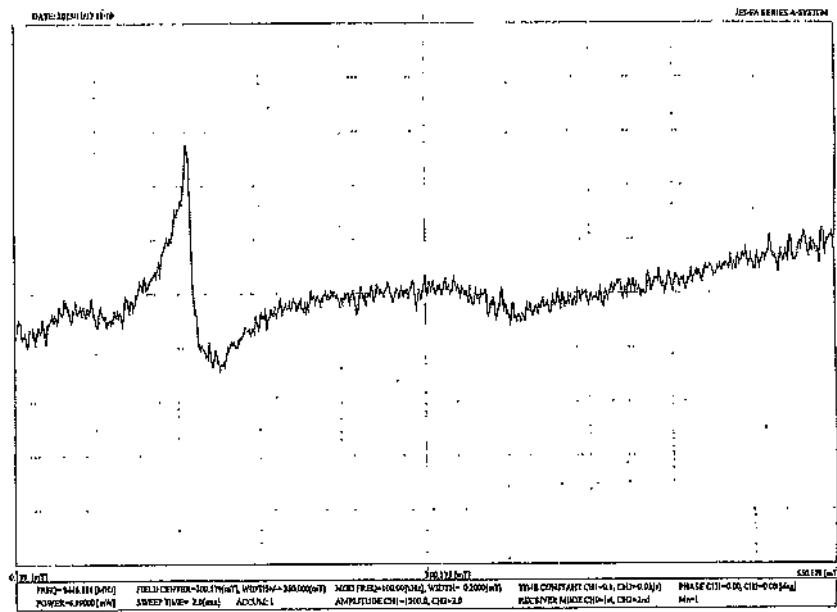


Fig. 3b

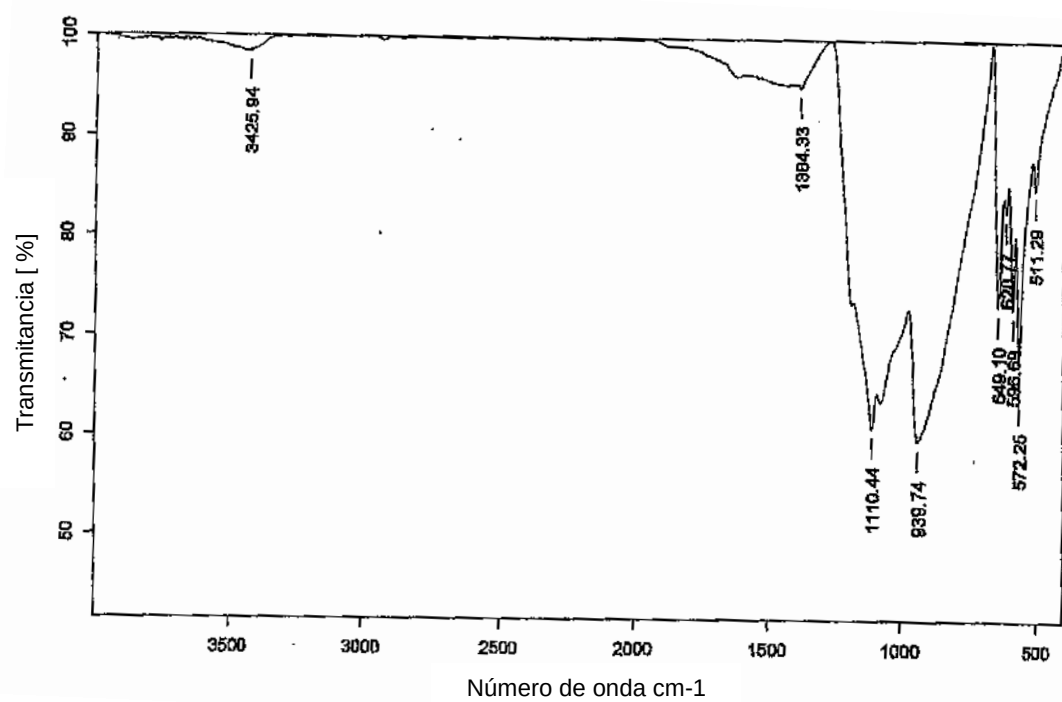


Fig. 4

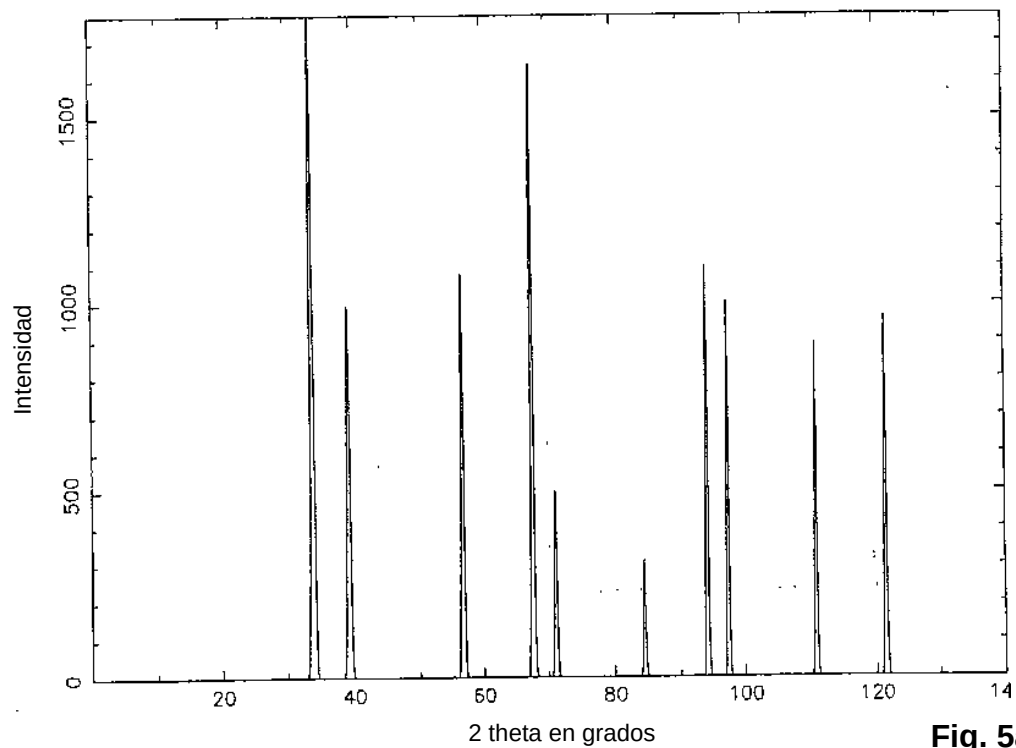


Fig. 5a

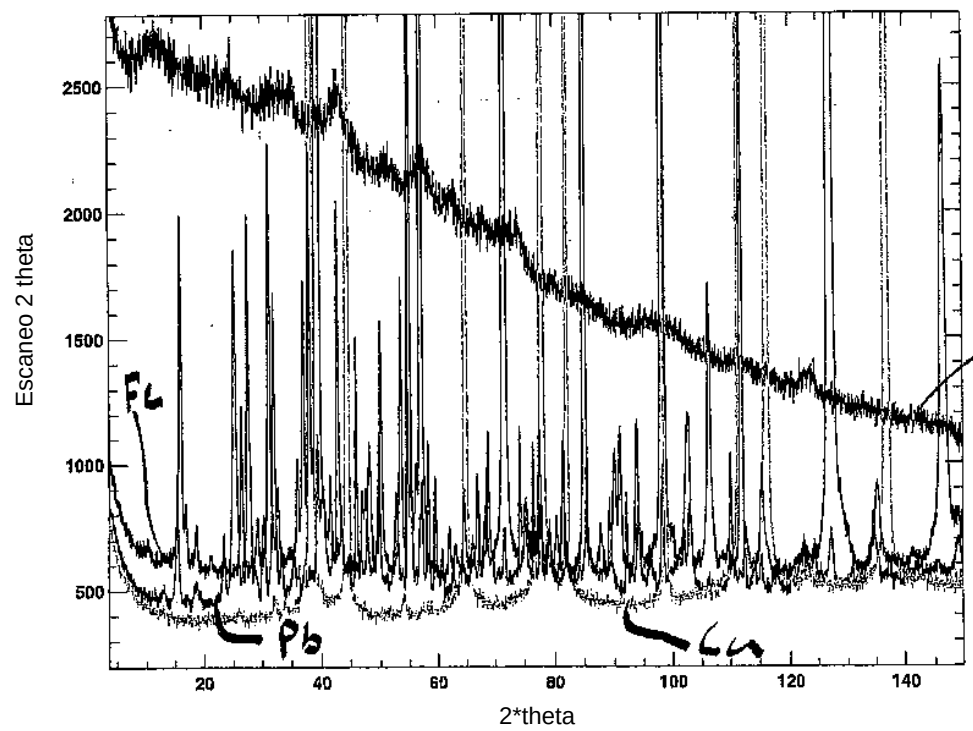


Fig. 5d

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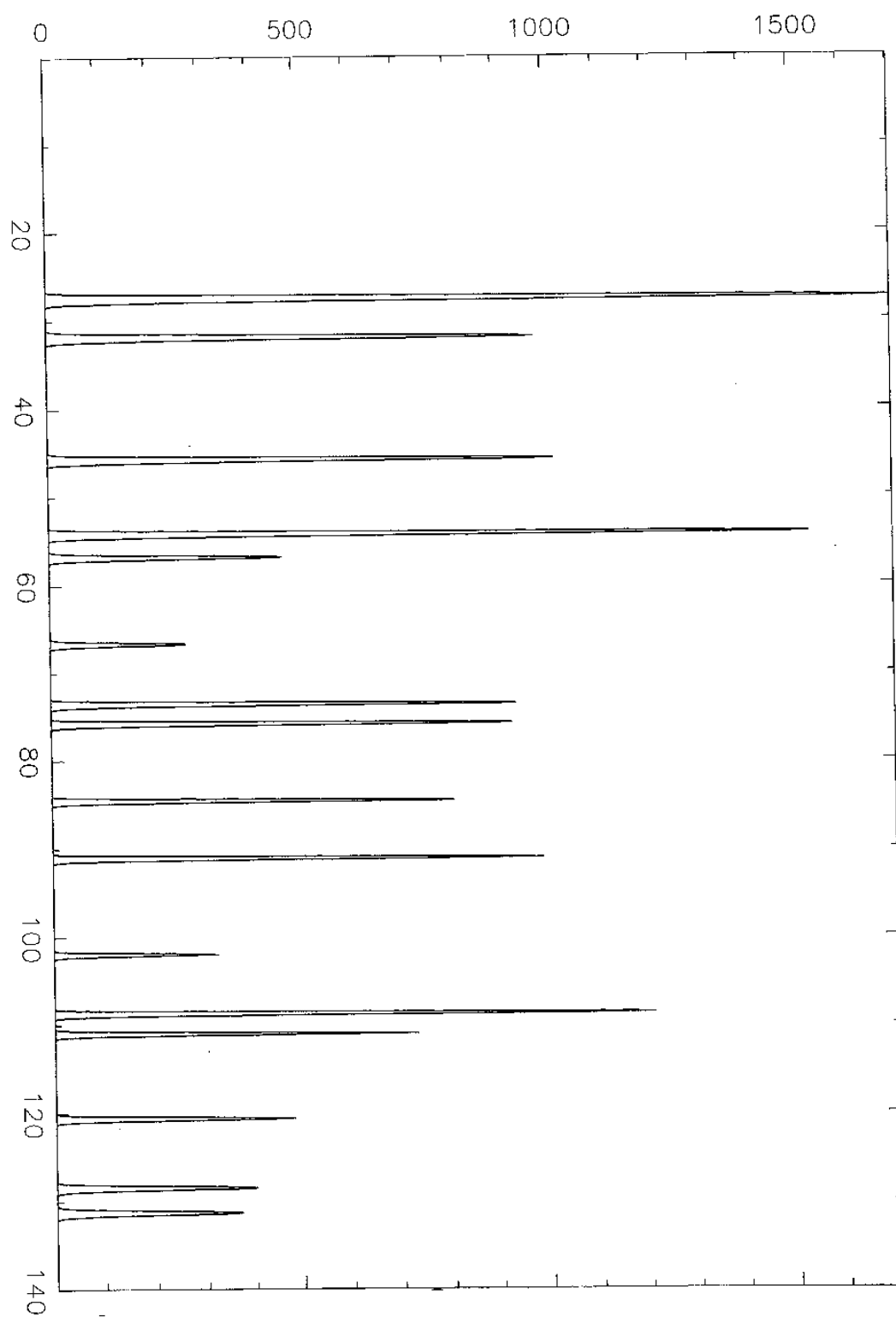


Fig. 5b

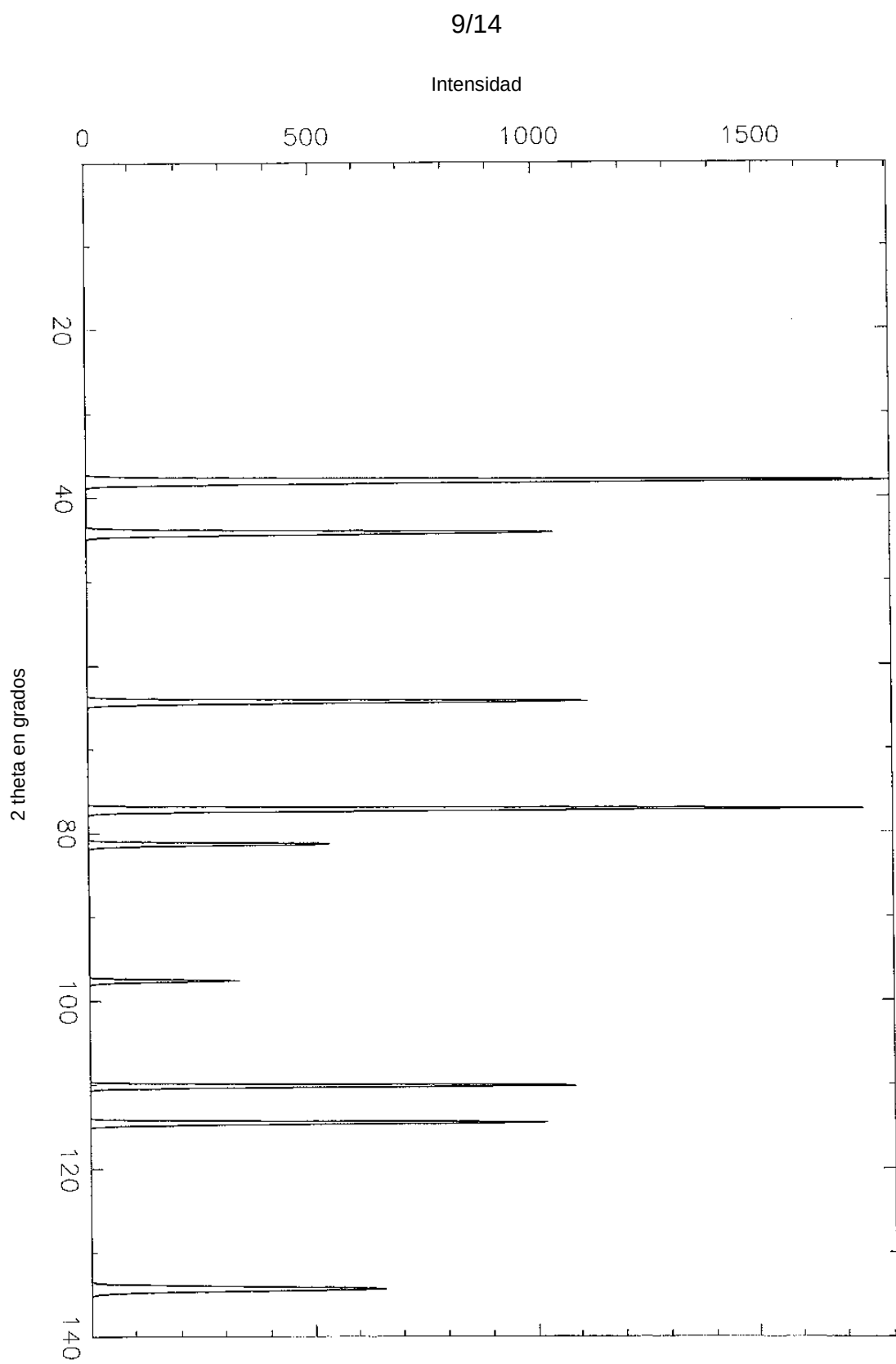


Fig. 5c

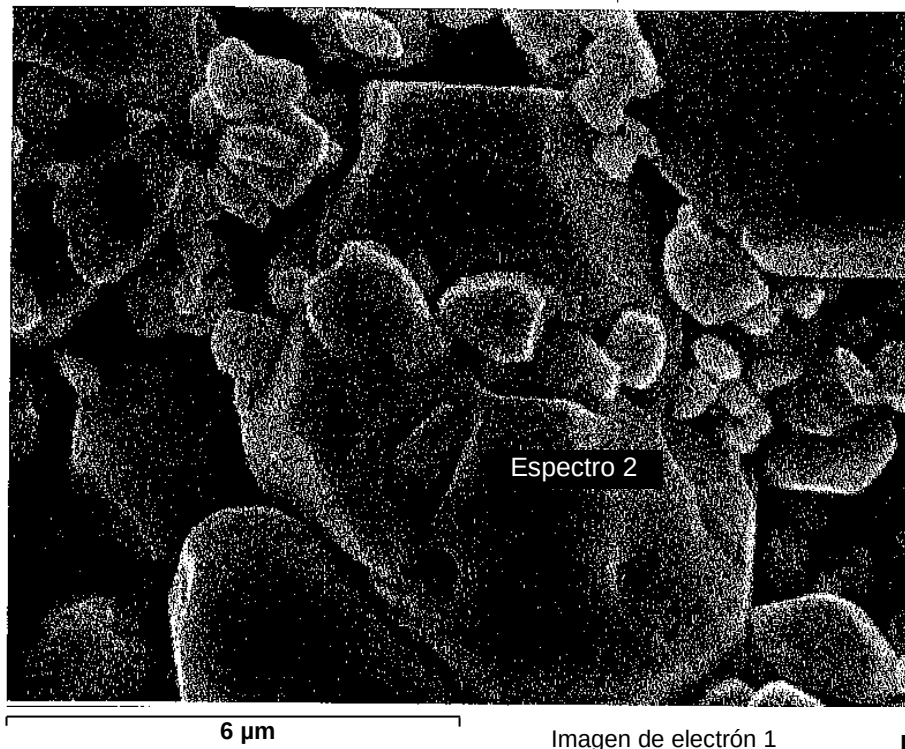


Imagen de electrón 1

Fig. 6a

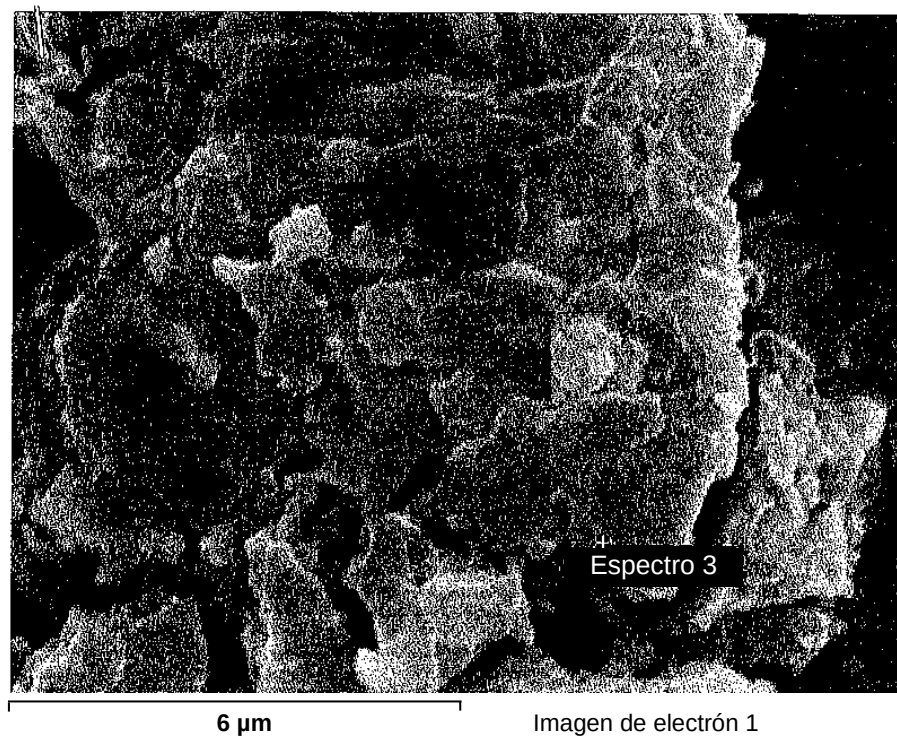
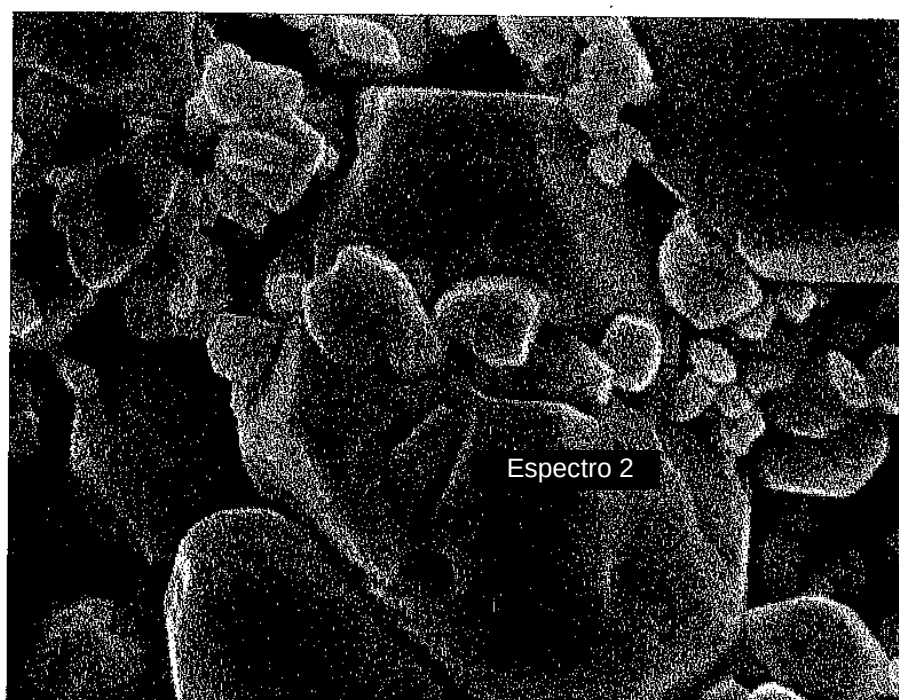


Imagen de electrón 1

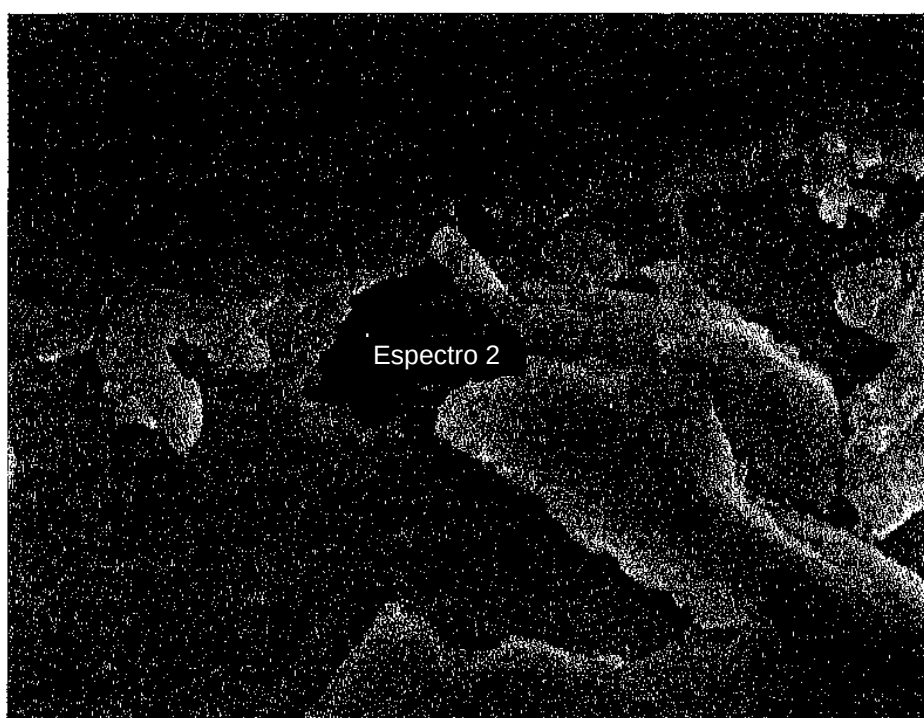
Fig. 6b



6 μm

Imagen de electrón 1

Fig. 7a



6 μm

Imagen de electrón 1

Fig. 7b

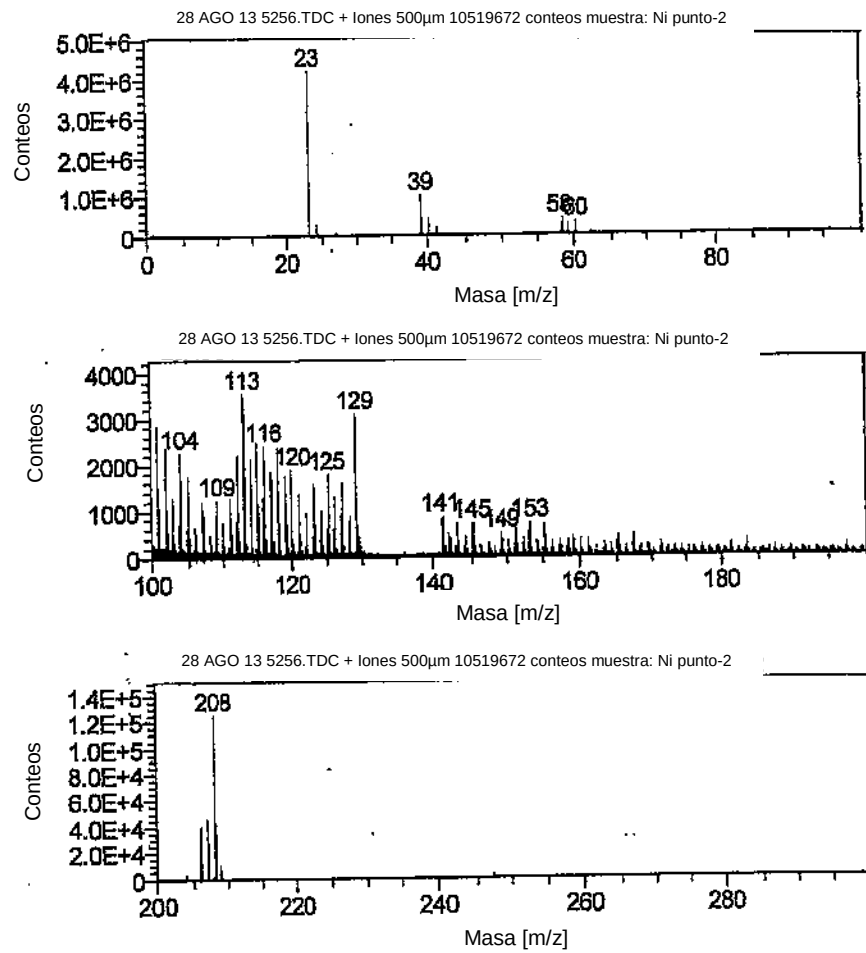


Fig. 8a

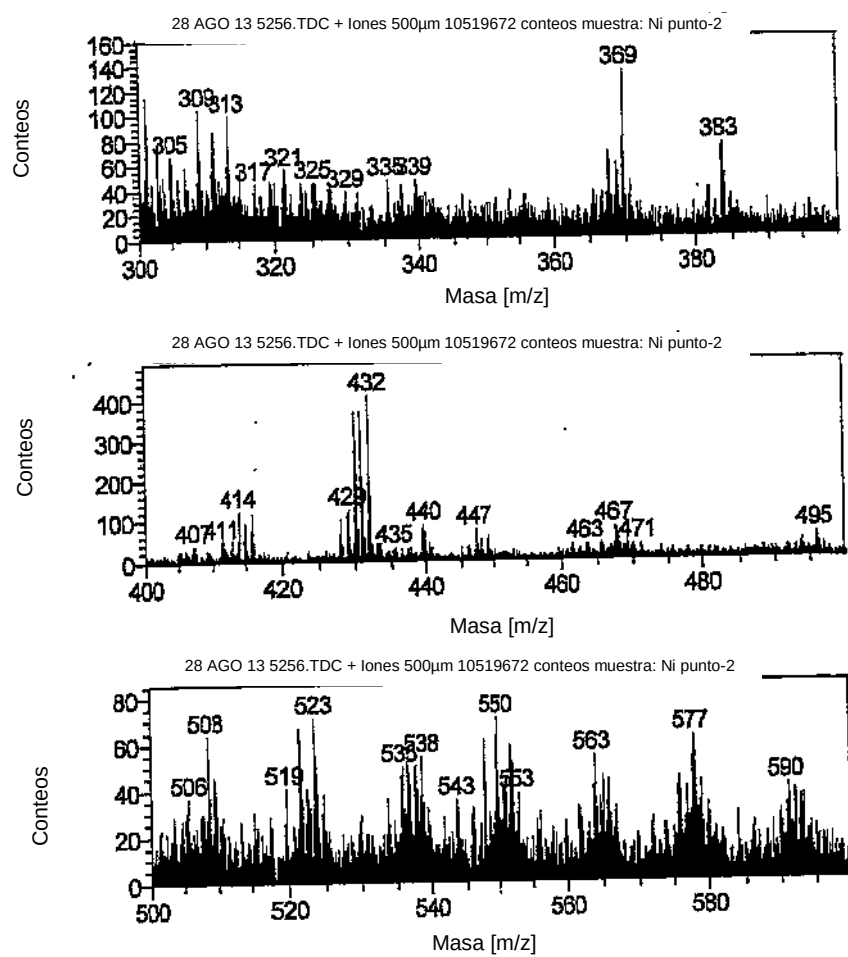


Fig. 8b

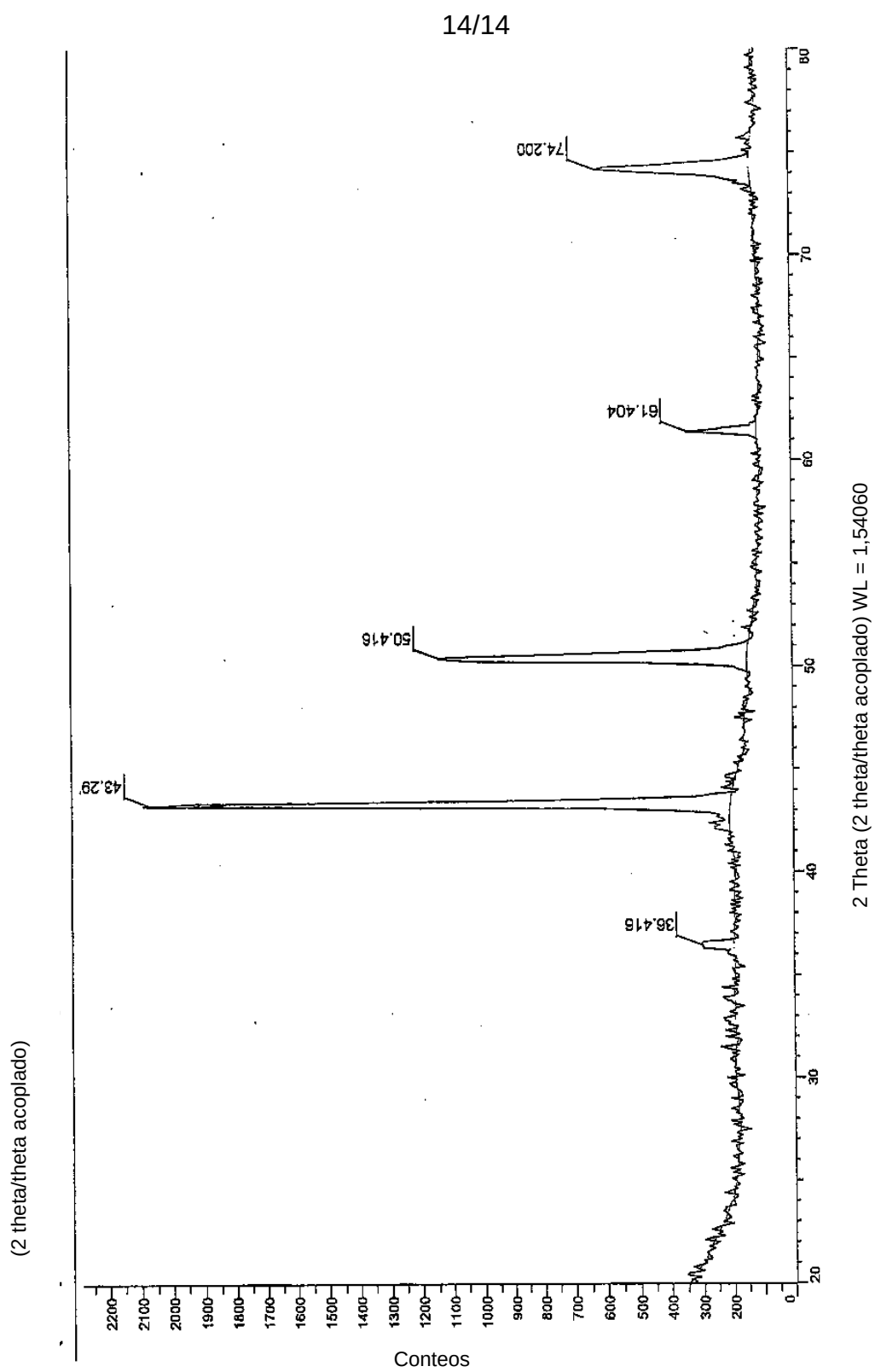


Fig. 9