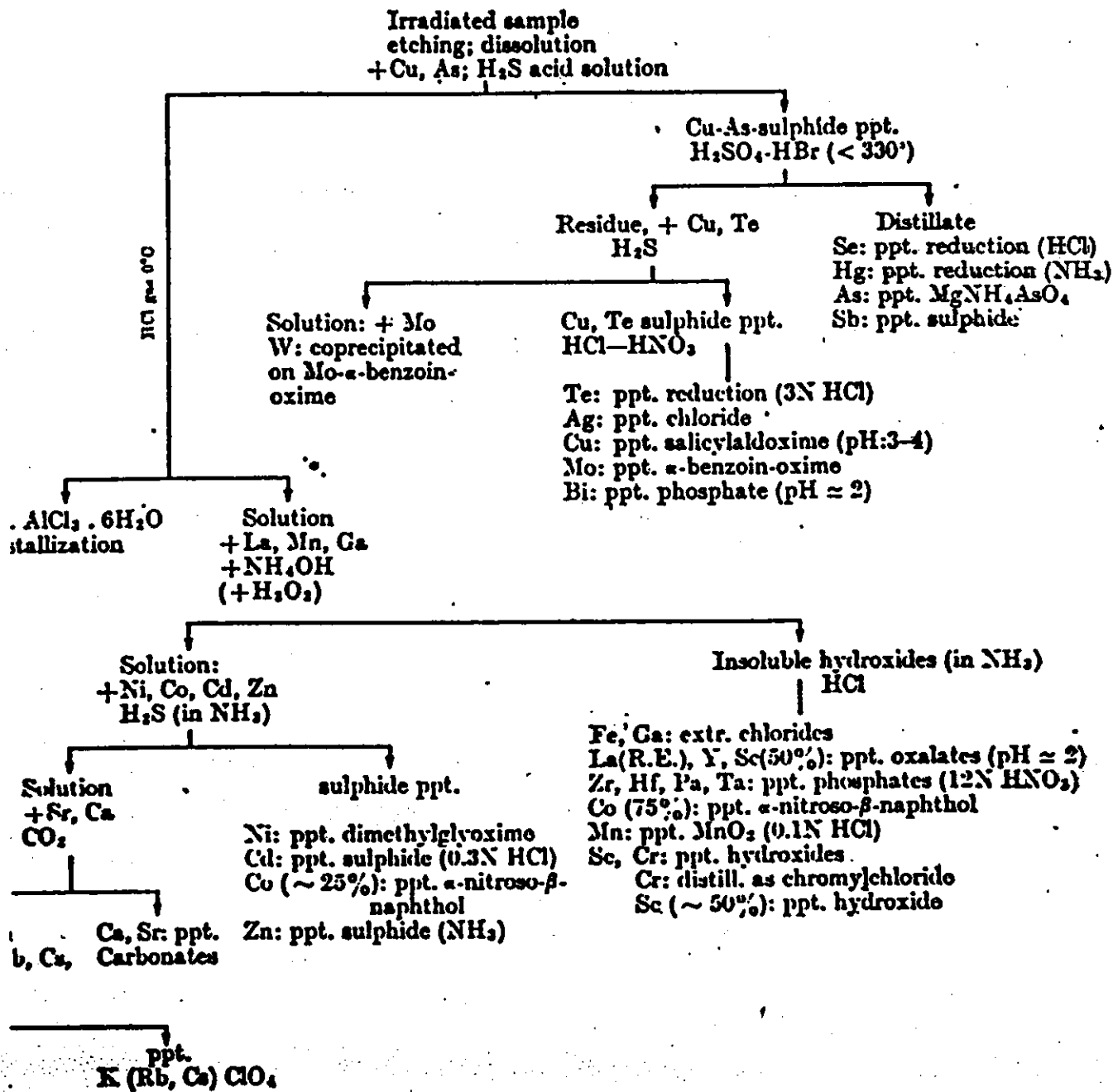


**Fig. 8.6.** Application of HAP to activation analysis of urine (9).  
 A. Gamma spectrum of HAP column after passage of the sample solution in 14M HNO<sub>3</sub>  
 B. Gamma spectrum of the effluent  
 C. Gamma spectrum of the effluent after passage of (B) in 1M HNO<sub>3</sub> on HAP  
 D. Gamma spectrum of (C) after decay of <sup>82</sup>Br.



8.7. Chemical separation scheme after Albert *et al.* (23). Carriers of the red elements are added. Starting at \* the scheme represented in Fig. 8.8 applied.