
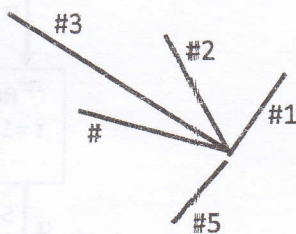

<p>(A) 5 alpha tracks emerging from a common point</p>	<p>Schematic Drawing of (A)</p>
	
<p>(B) 4 alpha tracks emitted from a point and one isolated track which is track #5</p>	<p>Schematic Drawing of (B)</p>

Fig. 3. Some sample of Thorium series in nuclear emulsion


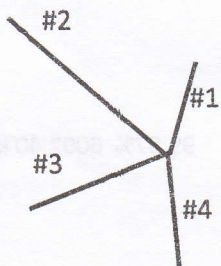
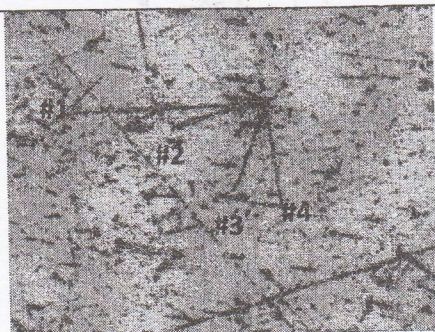
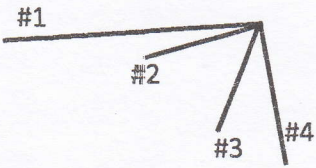
	
<p>(C) A 4-prong star of alphas</p>	<p>Schematic Drawing of (C)</p>
	
<p>(D) Four alpha tracks emitted from a point</p>	<p>Schematic Drawing of (D)</p>

Fig. 4. Some sample of Uranium series in nuclear emulsion