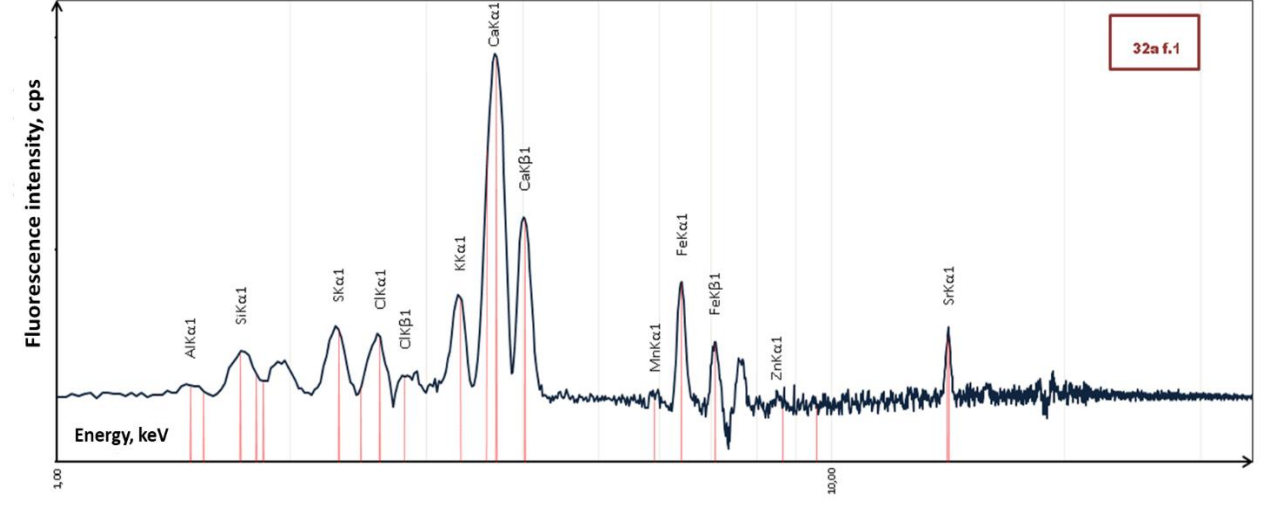



Ds 32 f.1

<p>11. XRF Analysis</p>	 <p>Fluorescence intensity, cps</p> <p>Energy, keV</p> <p>32a f.1</p> <p>1.00</p> <p>10.00</p> <p>AlKα1</p> <p>SiKα1</p> <p>SKα1</p> <p>ClKα1</p> <p>ClKβ1</p> <p>KKα1</p> <p>CaKα1</p> <p>CaKβ1</p> <p>MnKα1</p> <p>FeKα1</p> <p>FeKβ1</p> <p>ZnKα1</p> <p>SrKα1</p>
	<p>Main elements: Ca, Fe, K</p> <p>Trace elements: S, Cl, Sr, Si, Al, Mn, Zn</p>
<p>12. RTI Images</p>	 <p>0 cm 1 2 3 4</p>
	<p>A) Rendering mode: <i>Default</i></p> <p>B) Rendering mode: <i>Diffuse Gain</i></p>