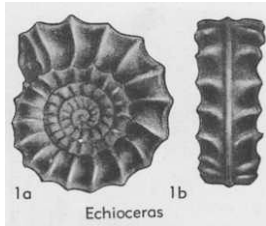

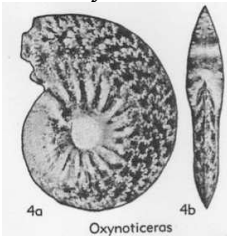




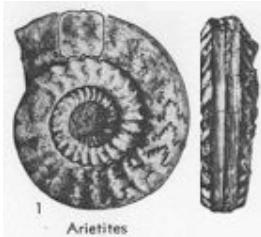

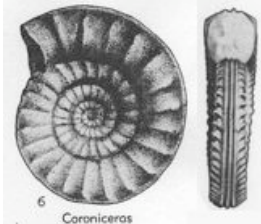



## Zones d'Ammonites du Sinémurien

SINÉMURIEN	LOTHARINGIEN	<p><i>Echioceras raricostatum</i></p>  <p>1a 1b Echioceras</p>	 <p>5,5 cm - photo JCB</p>
		<p><i>Oxynoticeras oxynotum</i></p>  <p>4a 4b Oxynoticeras</p>	 <p>2,8 cm - photo JCB</p>
		<p><i>Asteroceras obtusum</i></p>	 <p>5,8 cm - photo JCB</p>
	inférieur	<p><i>Caenisites turneri</i></p>  <p>4 Caenisites</p>	
		<p><i>Arnioceras semicostatum</i></p>	 <p>4,5 cm - photo JCB</p>
		<p><i>Arietites bucklandi</i></p>  <p>1 Arietites</p>	 <p>20 cm - image Wikipedia</p>
	<p><i>Coroniceras rotiforme</i></p>  <p>6 Coroniceras</p>	 <p>60 cm - photo JSD</p>	

Arkell et al. (1957)

JCB, Jean-Claude BERTIN -> <http://bertinjc.free.fr/Ammonites.htm>

JSD, Jean-Stéphane DAVID -> <http://jsdammonites.fr/index.html>