

<i>Fullers' Earth.</i>	<i>Inferior Oolite.</i>	<i>Marly Sandstone.</i>
belong to the inferior oolite.	<p>* <i>A. Blagdeni.</i> T. 201.</p> <p>* <i>A. Brackenridgii.</i> T. 184.</p> <p>* <i>A. Brochii.</i> T. 202.</p> <p><i>A. Brogniarti</i> (see p. 190. vol. 2.)</p> <p><i>A. Gervillii</i> (see p. 189. vol. 2.)</p> <p><i>A. Herveyi.</i> T. 195.</p> <p><i>A. Stokesi.</i> T. 191.</p> <p><i>A. Walcottii.</i> T. 106.</p> <p>* <i>A. Sowerbii.</i> T. 213.</p> <p><i>A. Annulatus.</i> T. 222.</p> <p><i>A. Strangewaysii.</i> T. 254. f. 1. 3.</p> <p><i>A. falcatus.</i> T. 254. f. 2.</p> <p>* <i>A. falcifer.</i> T. 256. f. 2.</p> <p><i>A. Browni.</i> T. 263. f. 4.</p>	
<i>Nautilites.</i> Smith, f. 1.	<p>* <i>Nautilus lineatus.</i> T. 41.</p> <p><i>N. obesus.</i> T. 124.</p> <p><i>N. sinuatus.</i> T. 194</p>	<i>Nautilus.</i>
<i>Belemnites</i> (slender with a deep groove from the apex.)	<p><i>Belemnites</i></p> <p>— slender with a deep groove from the apex.</p> <p>— long slender without any groove.</p> <p>* — very thick & short, the alveolar cavity occupying nearly the whole of the shell.</p> <p>The <i>Belemnites</i> figured by De Montfort (<i>Conchyliologie Systematique</i>, tom. 1) under the names <i>Cetocis glaber</i>, 93 genus, & <i>Hibolites hastatus</i>, 97 genus, occur at Dundry.</p>	<i>Belemnites</i> — many with very large alveoli & exactly resembling those in the upper lias marle.