

Lias and Oolite	{ Nautilidæ, Belemnitidæ, Ammonitidæ.
New Red formation	{ Nautilidæ, and Ammonitidæ of the type called <i>Ceratites</i> only.
Carboniferous system	{ Nautilidæ, including Cyrtocerata, and Orthocerata. Ammonitidæ of the type called <i>Goniatites</i> only.
Devonian and Silurian.	{ Nautilidæ, including Orthocerata, &c. Ammonitidæ, of the type <i>Goniatites</i> , only.

The distribution of the AMMONITIDÆ, in the formations in which they most prevail, namely, the Lias, Oolite, and Chalk, is thus tabulated by the same eminent geologist.

	Ammonites.	Crioceratites.*	Scaphites.	Hamites.	Turrillites.
CHALK; viz. <i>White Chalk, Gault, and Marl</i>	*	*	*	*	*
GREEN, or SHANKLIN SAND .	*	*	*	*	
OOLITE { <i>Upper</i>	*	*			
	<i>Middle</i>	*			
	<i>Lower.</i>	*?	*?		
LIAS	*	*?			

* I have added Crioceratites to the Chalk-marl, from my own observations.