

Period	Group	Sub-group	Formation	Member	Traditional terms	Stage	Sub-stage	Zone	Subzone	
Lower Jurassic (in part)	Lias (in part)	Lower Lias	Charmouth Mudstone	Seatown Marl	‘Green Ammonite Beds’	Pliensbachian (part)	Upper (part)	<i>Amaltheus margaritatus (part)</i>	<i>Amaltheus stokesi (part)</i>	
				Stonebarrow Marl	‘Belemnite Marls’		Lower Pliensbachian	<i>Prodactylioceras davoei</i>	<i>Oistoceras figulinum</i>	
								<i>Tragophylloceras ibex</i>	<i>Androgynoceras capricornus</i>	
								<i>Uptonia jamesoni</i>	<i>Androgynoceras maculatum</i>	
								<i>Uptonia jamesoni</i>	<i>Beaniceras luridum</i>	
				Black Ven Mudstone	‘Black Ven Marls’		Sinemurian	Upper Sinemurian	<i>Echioceras raricostatum</i>	<i>Acanthopleuroceras valdani</i>
									<i>Oxynoticeras oxynotum</i>	<i>Tropidoceras masseanum</i>
									<i>Asteroceras obtusum</i>	<i>Uptonia jamesoni</i>
									<i>Caenisites turneri</i>	<i>Platyleuroceras brevispina</i>
								Lower Sinemurian	<i>Arnioceras semicostatum</i>	<i>Polymorphites polymorphus</i>
			<i>Arietites bucklandi</i>			<i>Phricodoceras taylori</i>				
			<i>Schlotheimia angulata</i>			<i>Paltechioceras aplanatum</i>				
			<i>Alsatites liasicus</i>			<i>Leptechioceras macdonnelli</i>				
			<i>Psiloceras planorbis</i>			<i>Echioceras raricostatum</i>				
			<i>Psiloceras tilmanni</i>			<i>Cruciloboceras densinodulum</i>				
			Blue Lias			Hettangian	Upper	<i>Schlotheimia angulata</i>	<i>Oxynoticeras simpsoni</i>	
							Middle	<i>Alsatites liasicus</i>	<i>Eparietites denotatus</i>	
							Lower	<i>Psiloceras planorbis</i>	<i>Asteroceras stellare</i>	
									<i>Asteroceras obtusum</i>	
									<i>Microderoceras birchi</i>	

Stratigraphical framework