

RGB Color Code according to the Commission for the Geological Map of the World (CGMW), Paris, France

Phanerozoic 154/217/221	Cenozoic 242/249/29	Quaternary* 249/249/127	Holocene 254/242/224	254/242/236
			Pleistocene 255/242/174	Upper 255/242/211
				Middle 255/242/199
				Lower 255/242/186
		Pliocene 255/255/153	Gelasian 255/255/204	
			Piacenzian 255/255/191	
		Neogene 255/230/25	Miocene 255/255/0	Zanclean 255/255/179
				Messinian 255/255/115
			Tortonian 255/255/102	
			Serravallian 255/255/89	
	Langhian 255/255/77			
	Burdigalian 255/255/65			
	Aquitanian 255/255/51			
	Oligocene 253/192/122	Chattian 254/230/170		
		Rupelian 254/217/154		
	Eocene 253/180/108	Priabonian 253/205/161		
		Bartonian 253/192/145		
		Lutetian 252/180/130		
		Ypresian 252/167/115		
		Thanetian 253/191/111		
	Paleocene 253/167/95	Selandian 254/191/101		
		Danian 253/180/98		

Phanerozoic 154/217/221	Mesozoic 103/197/202	Jurassic 52/178/201	Upper 179/227/238	Tithonian 217/241/247
				Kimmeridgian 204/236/244
				Oxfordian 191/231/241
			Middle 128/207/216	Callovian 191/231/229
				Bathonian 179/226/227
				Bajocian 166/221/224
			Lower 66/174/208	Aalenian 154/217/221
				Toarcian 153/206/227
				Pliensbachian 128/197/221
				Sinemurian 103/188/216
	Triassic 129/43/146	Upper 189/140/195	Hettangian 78/179/211	
			Rhaetian 227/185/219	
		Middle 177/104/177	Norian 214/170/211	
			Carnian 201/155/203	
		Lower 152/57/153	Ladinian 201/131/191	
	Paleozoic 153/192/141	Permian 240/64/40	Anisian 188/117/183	
			Olenekian 176/81/165	
			Induan 164/70/159	
			Lopingian 251/167/148	
			Changhsingian 252/192/178	
		Carboniferous 103/165/153	Wuchiapingian 252/180/162	
			Wordian 251/141/118	
			Roadian 251/128/105	
Artinskian 227/123/104				
Sakmarian 227/111/92				
Paleozoic 153/192/141	Pennsylvanian 153/194/181	Asselian 227/99/80		
		Kungurian 227/135/118		
		Cisuralian 239/88/69		
		Guadalupian 251/116/92		
		Capitanian 251/154/133		
	Mississippian 103/143/102	Wardian 251/141/118		
		Wordian 251/141/118		
		Roadian 251/128/105		
		Kasimovian 191/208/197		
		Gzhelian 204/212/199		
Paleozoic 153/192/141	Carboniferous 103/165/153	Kasimovian 191/208/197		
		Moscovian 199/203/185		
		Bashkirian 153/194/181		
		Serpukhovian 191/194/107		
		Visean 166/185/108		
	Mississippian 103/143/102	Tournaisian 140/176/108		
		Upper 191/208/186		
		Middle 166/199/183		
		Lower 140/190/180		
		Upper 179/190/108		

Phanerozoic 154/217/221	Paleozoic 153/192/141	Silurian 179/225/182	Upper 241/225/157	Famennian 242/237/197		
				Frasnian 242/237/173		
			Middle 241/200/104	Givetian 241/225/133		
				Eifelian 241/213/118		
			Lower 229/172/77	Emsian 229/208/117		
				Pragian 229/196/104		
				Lochkovian 229/183/90		
			Paleozoic 153/192/141	Devonian 203/140/55	Pridoli 230/245/225	230/245/225
					Ludlow 191/230/207	Ludfordian 217/240/223
					Wenlock 179/225/194	Gorstian 204/236/221
	Homerian 204/235/209					
	Sheinwoodian 191/230/195					
	Ordovician 0/146/112	Llandovery 153/215/179		Telychian 191/230/207		
		Aeronian 179/225/194		Rhuddanian 166/220/181		
		Upper 127/202/147		Hirnantian 166/219/171		
		Katian 153/214/159				
		Sandbian 140/208/148				
	Paleozoic 153/192/141	Cambrian 127/160/86	Middle 77/180/126	Darriwilian 116/198/156		
			Dapingian 102/192/146			
			Lower 26/157/111	Floian 65/176/135		
			Tremadocian 51/169/126			
			Furongian 179/224/149	Stage 10 230/245/201		
		Cambrian 127/160/86	Stage 9 217/240/187			
Paibian 204/235/174						
Guzhangian 204/223/170						
Drumian 191/217/157						
Stage 5 179/212/146						
Cambrian 127/160/86	Series 3 166/207/134	Stage 4 179/202/142				
	Series 2 153/192/120	Stage 3 166/197/131				
	Terreneuvian 140/176/108	Stage 2 166/186/128				
	Fortunian 153/181/117					

Color composition by J.M. Pellé (BRGM, France)

Precambrian 247/67/112	Proterozoic 247/53/99	Neo-proterozoic 254/179/66	Ediacaran 254/217/106
			Cryogenian 254/204/92
		Meso-proterozoic 253/180/98	Tonian 254/191/78
			Stenian 254/217/154
			Ectasian 253/204/138
	Paleo-proterozoic 247/67/112	Calymmian 253/192/122	
		Satherian 248/117/167	
		Orosirian 247/104/152	
		Rhyacian 247/91/137	
		Siderian 247/79/124	
Archean 240/4/127	Neoproterozoic 249/155/193	250/167/200	
	Mesoproterozoic 247/104/169	248/129/181	
	Paleoproterozoic 244/68/159	246/104/178	
	Eoarchean 218/3/127	230/29/140	
Hadean 174/2/126			

The RGB color code is an additive model of Red, Green and Blue. Each is indicated on a scale from 0 (no pigment) to 255 (saturation of this pigment). "Devonian (203/140/205)" indicates a mixture of 203 Red, 140 Green and 205 Blue.

The conversion from the reference CMYK values to the RGB codes utilizes Adobe® Illustrator® CS3's color function of "Emulate Adobe® Illustrator® 6.0" (menu Edit / Color Settings / Settings).

ATTENTION: For color conversions using a program other than Adobe® Illustrator®, it is necessary to conserve the reference CMYK, even if the resulting RGB values are slightly different.

* Definition of the Quaternary and revision of the Pleistocene are under discussion. Base of the Pleistocene is at 1.81 Ma (base of Calabrian), but may be extended to 2.59 Ma (base of Gelasian). The historic "Tertiary" comprises the Paleogene and Neogene, and has no official rank.