

<b>Belgium Lithostratigraphy Contents</b>		
	<i>Migrated to GTS2020 Age model</i>	
	<b>Popups linked to Belgium National Comm. Strat.; except when their URL has accents</b>	
	<b>Main sources for lithology descriptions and age calibrations are chapters in:</b>	
	Bultynck, P., and Dejonghe, L., (editors), 2001. Guide to a Revised Lithostratigraphic Scale of Belgium, <i>Geologica Belgica</i> , volume 4. (2) Dejonghe, L. (editor), 2006. Current Status of Chronostratigraphic Units Named from Belgium and Adjacent Areas. <i>Geologica Belgica</i> , volume 9.	<i>Regional summary columns are spliced together from the separate chapters on each period in Belgium geologic history.</i>
<b>North Belgium -- Oostende, Brussels, Antwerp, Campine, Maastrichen</b>		
	NE Belgium (Vlaanderen)	
	<i>Oostende and Flanders borehole</i>	
	N Central Belgium (Antwerp)	
	<i>Woensdrecht-Kallo</i>	
	<i>Mol</i>	
	NW Belgium (Maastricht)	
	<i>Campine Basin-Maasmelchen</i>	
<b>South Central Belgium -- Mons, Acoz, Phillipeville, Oxhe, Theux, Hotton, Stavelot</b>		
	West Belgium (Mons)	
	<i>Mons Basin</i>	
	Central Belgium (Namur)	
	<i>Acoz</i>	
	<i>Phillipeville</i>	
	<i>Condroz-Dinant</i>	
	West Belgium (Stavelot)	
	<i>Hotton-Oxhe</i>	
	<i>Remou-champs</i>	
	<i>Theux</i>	
	<i>Stavelot</i>	
<b>North Central Belgium -- Senne basin, Brabant-Mehaigne, Liege-Limburg, Ombret, Eupen</b>		
	West Belgium (Hainaut)	
	<i>Senne basin</i>	
	Central Belgium (Brabant)	
	<i>Brabant-Mehaigne--Orneau</i>	
	East Belgium (Liege)	
	<i>Tongeren--Liege-Limburg--Ombret</i>	
	<i>Eupen</i>	
<b>South Belgium -- Rocroi, Couvin, Givet, Belgium Lorraine</b>		
	SW Belgium (Namur)	
	<i>Couvin--Rocroi</i>	
	<i>Givet</i>	
	SE Belgium (Luxembourg)	
	<i>Belgian Lorraine (West)</i>	
	<i>Belgian Lorraine (East)</i>	