

<p>TERTIARY OR CAINOZOIC (Continued)</p>	<p>Oligocene—Upper fluvi-marine beds of Isle of Wight; Basalt plateaus of N.W. Europe and Iceland; Rupelian and Tongrian of Belgium, Calcaire de la Beauce, Grès de Fontainebleau, Gypse lacustre, etc.; Brown Coal series of Germany. In France, Belgium, Switzerland, and northern Italy the following subdivisions have been generally adopted: Agui-tanian stage; Stampian stage; Tongrain stage, underlain in N. Italy by the Sestain stage.</p> <p>Eocene—sands and clays of the London and Hampshire basins; Gypsum, Caillasses, Calcaire grossier, etc., of Paris basin; Nummulitic Limestone and Flysch (in part) of Alps and southern Europe; Liburnian stage of eastern Alps.</p>	<p>Oligocene (?)—Vicksburg beds.</p> <p>Eocene—Lignitic sands and clays, Clayborne and Jackson (Alabama) beds of the East—Wahsatch, Green R., Bridger, Uinta formations of the West.</p>	<p>Nari group, Kir-thar group, Ranikot beds, Nummulitic beds, etc., of Cutch, Sind, Salt Range, etc.</p>	<p>Mount Brown and Nummulitic beds—Shelly calcareous sandstones, with abundant inter-bedded volcanic rocks.</p>
<p>SECONDARY OR MESOZOIC</p>	<p>Cretaceous.</p> <p>Danian—Chalk of Faxoe, Maestricht, Garumnian, Maestrichtian, etc.</p> <p>Senonian—Upper Chalk, Oberer Quadersandstein, Campanian, Santonian.</p> <p>Turonian—Lower Chalk and Chalk-marl; Oberer and Mittlerer Pläner, Hippurite Limestone, Gosau beds, Angoumian, Ligerian.</p> <p>Cenomanian—Upper Greensand, Unterer Pläner, Unterer Quadersandstein, Carentonian, Rothomagian.</p> <p>Albian—Gault Clay.</p> <p>Aptian—Calcaires à Plicatules.</p> <p>Urgonian—Calcaires à <i>Requienia</i>.</p> <p>Neocomian—Lower Greensand, Wealden beds, Hauterivian Valenginian.</p>	<p>Cretaceous—</p> <p>Lignitic or Laramie group.</p> <p>Fox Hills “</p> <p>Colorado “</p> <p>Dakota “</p> <p>} Upper Mis-souri region and other tracts in the West.</p> <p>...</p>	<p>Deccan “traps.”</p> <p>Hippurite Lime-stone of Sind.</p> <p>Neocomian of Cutch and Salt Range.</p>	<p>Cretaceo-tertiary— including the most valuable coal deposits of New Zealand.</p> <p>Green and gray sand-stones, with bitumi-nous coals on w. coast</p>