

★ ★ ★ ★ ★ ★ ★ ★ ★ ★ Paleontological Society of Austin ★ ★ ★ ★ ★ ★ ★ ★ ★

A map of North America during the mid-Cretaceous period. The landmasses are colored brown and labeled: Laramia in the west, Hudson in the center, and Appalachia in the east. The surrounding oceans are light blue. Three major seaways are labeled: the Western Interior Seaway running north-south through the center, the Hudson Seaway to its east, and the Labrador Seaway to its north. The map shows the configuration of continents and shallow seas before the final closure of the Isthmus of Panama.

The text and images above come primarily from Wikipedia. We cite the page, the date, and the license (if applicable) with the original creator. Abbreviations used: -W = <https://en.wikipedia.org/wiki/>; -CC = <https://commons.wikimedia.org/wiki/File/>.
 1. WC/6/5/2015/Kansas_cen20B.jpg (11/14/2016), by WC/6/5/2015, Alex Covenorials. Land masses drawn by M. Smith, based roughly on the WC/6/5/2015/Kansas_cen20B.jpg (12/18/2015). Public domain, from William A. Cobban and Kevin C. McKinnis. USGS.
 2. WC/6/5/18/Cadottechele_flyer.jpg (11/14/2016), by Lankester, Edwin Ray (Guide to the Gallery of Fishes) [Public domain]. 3. WC/6/0/0/Mtsukuringa_owestoni_museum_victoria.jpg (11/17/2016), by Dianne Bray / Museum Victoria [CC BY 3.0].
 4. WC/6/5/20/Kansas_cen20B.jpg (11/17/2016), by Creator: Dmitry Bogdanov (dmtrichel@mail.ru) [CC BY 3.0]. 5. WC/6/ae/GW/indonesia108.jpg (11/6/2016), by Creator: Dmitry Bogdanov (dmtrichel@mail.ru) [CC BY 3.0].