

Do not wrap text around figures or tables.

This is an example of incorrect formatting



The Denver Basin, like the WIS, is an asymmetric foreland basin with a steeply-sloping western flank along the Front Range Uplift and a gradually shallowing eastern limb. It is bound to the south by the Las Animas Uplift and the Las Animas Arch and to the north by the Hartville Uplift and the Chadron Arch. Present-day thickness is 10,000 ft along the basin axis near Denver and Greeley but thins to < 500 ft along the eastern border.

The western margin of the Basin is defined by the Front Range Uplift.

Figure 2.8 Reconstruction of the mid-late Cretaceous