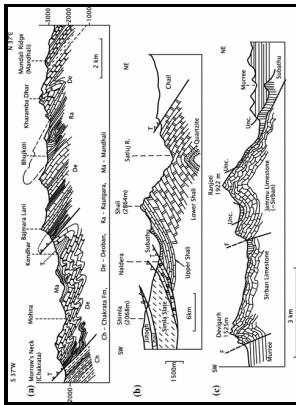


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Stratigraphy of the Lesser Himalayan rocks in Kumaun

Strike-slip faulting cannot explain the uplift of the plateau, and it would appear that, despite some of these faults being extremely active e. After suturing, fluvial facies are overlying the marine Subathu Formation. Dadeldhura klippe is the eastern continuation of the Almora klippe, often referred as Almora-Dadeldhura klippe.

Lesser Himalayan Strata

These data suggest a rather passive uplift of the Tibetan plateau rather than any homogeneous shortening that would have produced regional Cenozoic metamorphism across Tibet. This work was continued by the studies of Qasim Jan and Asif Khan and their students from the University of Peshawar.

International Research Journal of Earth Sciences : Sequence stratigraphic study of lesser Himalayan succession in parts of Mussoorie Syncline, Dun Valley, Uttrakhand, India

This is different from the theoretical model, where the depocentre is close to the load and shallows towards the

Lesser Himalayan sequences in Eastern Himalaya and their deformation: Implications for Paleoproterozoic tectonic activity along the northern margin of India

Small-scale mesoscopic folds, with northerly dipping axial planes, were also observed. Because the Bering thrust carries Paleoproterozoic rock sample NDIC, ca.

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