About the Book

Evidence of Precambrian deformation (and associated regional metamorphism) is preserved in the lesser Himalayan zone where the Tertiary Himalayan events left much modifying effects compared to the central Himalayan crystalline. The striking absence of Tertiary igneous activity in the lesser Himalayan zone parphaps indicates that belt (now commonly occurring disconnected "klippe" bodies over the lesser Himalayan metapelite-quartzite-carbonate sequences) was already placed beyond the theatre of Tertiary actives Himalayan.

Presence of regional Precambrian NNE-SSW f1 folds (occasionally described) are not taken into consideration by works while projecting a Precambrian stratigraphy ; that is why geological sections are drawn perpendicular to the orographic trend and Precambrian folded sequence look like disconnected sheets in such sections.

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