undertake effective and economical erosion control measures has been emphasised. Gupte, S.C., Chinnamani, S. and Rege, N.D. 1967. Ecological relationship 688. between high altitude grasslands in the Nilgiris. Indian For., 93(3): 164-168. Ecological studies conducted in the high altitude grasslands of the Nilgiris indicated that

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Ecological studies conducted in the high altitude grasslands of the Nilgiris indicated that Dichanthium polyptychum (Stued), A.camus, represents the highest stage in these grasslands and Chrysopogon zeylanicus (Nees). This is the apparently stable stage in retrosgressive succession on overgrazed and eroded areas. On the basis of progressive and retrogressive

changes in the high altitude grasslands in the Nilgiris, it has been shown that these