Chapter

Vlanagement of Apis mellifera in Semi-arid Subtropio

## Part 4 Innovations in Apiary Management

of beekeeping in a region depends upon y factors ambient climatic conditions; a bee forage; and, incidence of diseases, adators and enemies (Eckert and Shaw, akowitch and Masad, 1980; Lensky and 900). Semi-and tropics priners a different vironmental conditions and misoacos arate climates (Furgala, 1973), and a require entirely different mattagement (Sinag, 1990a, 1990b, 1991; Smith, 1933, his paper presents the life-cycle patternases, peets, predators and enemies of A under prevailing climatic and floral

from place to place. Bee forage availability with flowering of pigeon pea in Septentarion. October, Major honey plants are rape and mustard, sunflower, sucalyptus, pigeon pea and litchi (in restricted areas). Other plants sup, at becksaping during different months.

## General Reobjology of Appa antilliform

App melifers mentisopical northern India dona build-up scitivity with the commencement of flowering on taxia (Bressica compestric verification) of the commencement of