

799. Singh, B. 1969. A study on the growth performance of some *Eucalyptus* species for development of fuel reserves in the ravine lands-II. *Van Vigyan*, 7(1&2).

Out of nine species of *Eucalyptus* introduced at Vasad (Gujarat) in July, 1965, *E.camaldulensis* (Bangalore) gave significantly better height and diameter growth. *E.camaldulensis* (Jodhpur) gave the highest survival (60.9 per cent) at the end of second growth season, but there was no significant difference in survival percentage between *E.camaldulensis* (Jodhpur), *E.hybrid* (Bangalore), *E.alba* (Dehradun) and *E.camaldulensis* (Bangalore). However, based on the overall performance of the various species tried, *E.camaldulensis* (Bangalore) was found to be the most suitable species to be followed by *E.camaldulensis* (Jodhpur), *E.hybrid* (Bangalore), *E.alba* (Dehradun) and *E.astringens* (Israel).