

- 1114. Dhyani, S.K., Dadhwal, K.S. and Katiyar, V.S. 1988.** Biological measures for rehabilitation of abandoned mine spoil areas. *Indian Fmg.*, 38(7):15-18.

The article presents the results of a study undertaken by CSWCRTI, Dehradun to stabilize and rehabilitate an abandoned limestone mine area located at Sahastradhara near Dehradun through a package of vegetative, mechanical and structural measures. It highlights the vegetative measures which included protecting the site from biological interference to induce natural growth and also revegetating the affected area with suitable grass, shrub and tree species. The successful species have been named and discussed.