- 1105. Dadhwal, K.S. and Katiyar, V.S. 1989. Effect of farm yard manure on growth, yield and chemical composition of bhabar in minespoil. J. Indian Soc. Soil Sci., 37(2):412-415.
- The paper presents result of a pot culture experiment conducted at Dehradun from 1984 to 1986 for studying the effect of graded doses of FYM (0, 10, 30 and 40 Mg/ha) on the properties and grass growth on a mine spoil/debris soil. The spoil was collected in bulk from Sahastradhara abandoned mine sites. The results indicate that application of FYM at 20 Mg/ha is adequate for the initial establishment and better growth of *Eulaliopsis binata*

in dograded mine ancil