BIBLIOGRAPHY


Agarwal, R.R. (1957); Alkali soil can be reclaimed. Indian Fmg. 7 : 5-8.


Bibliography
BIBLIOGRAPHY


Anand Swarup (1985c). Yield and Nutrition of rice as influenced by presubmergence and amendments in a poorly sodic soils.


Dargan, K.S.; Harish Chandra and Bhumbla, D.R. (1973). In saline-alkali soils. urea spraying for more paddy, Indian Fmg. 22 (9) : 123.


Leather, J.W. (1893). Reclamation of reh or usar soil. Agric. Ledger, 7, 9, 10, 12, 13, 37.


Mandiratta, R.S.; Durra, B.L. Singh, Harvinder and Singh, Yashpal (1972). Effect of some cultural chemical and manorial treatments on the chemical characteristics on saline sodic soils under different crop rotations. Indian J. Agric. Res. 6 (2): 81-88.


U.S. Salinity Laboratory (Staff) 1954. Diagnosis and improvement of saline and alkali soils. Handbook U.S. Dep. Agric., No. 60.

United States Salinity Laboratory Staff (1954). USDA Hand Book No. 60.


