LITERATURE CITED


management and slope position on soil organic carbon pool at the North
Appalachian Experimental Watersheds. Hothem, D. L. Soil and Tillage
Research. 68 (2):133-142.


Hearn, A. B. 1986. Effect of preceding crop on the nitrogen requirements of irrigated
cotton (Gossypium hirsutum L.) on a vertisol. Field Crops Res. 13:159-
175.

Heath, M. E. and C. J. Kaiser. 1985. Forages in a changing world. Forages, the science of

Heath, M.E., R.F. Barnes, and D.S. Metcalfe. 1985. Forages, the science of grassland

30:977-988.

Heitholt, J. J. 1994. Supplemental boron, boll retention, ovary carbohydrates and lint

Herridge, D. F. and A. D. Doyle. 1988. The narrow leafed lupin (Lupinus angustifolius
L.) as a nitrogen fixing rotation crop for cereal production. 2: Estimates of

fixation in cereal system. A research program for rainfed areas of Pakistan, Nepal, and Australia. Proceedings of
IAEA/FAO International Symposium On Nuc. and Related Tech. in
Soil/Plant Studies on Sustainable Agriculture and Environmental

Heywood, V. H. 1971. The leguminosae: A systematic purview. Chemotaxonomy of the

Hossain, S.A., R. C. Dalal, S. A. Waring W. M. Strong and E. J. Weston 1996. Com-
parison of legume-based cropping systems at Warra, Queensland. I. Soil
nitrogen and organic carbon accretion and potentially mineralisable


