BIBLIOGRAPHY


BARC-935 (1977) Report of the co-ordinated research project on evaluation of ammonium nitrate phosphate and ammonium polyphosphate fertilizer for cereal crops on major Indian soils. Bhabha Atomic Research Centre, India.


*Cate, G., and Gurney, E.L. Unpublished TVA data.


Hashimoto, I. and Lehr, J.R. (1973) Mobility of polyphosphate in soil. 

in soils: Response to temperature and effect on heavy metal 
uptake by plants. Soil Sci. 118, 90.


Hinman, W.C., Beaton, J.D. and Read, D.W.L. (1962) Some effects of 
mobility and temperature on transformation of monocalcium phosphate 

Hira, G.S. and Singh, N.T. (1977) Effect of some soil physical properties 
on phosphorus diffusion from the applied fertilizer. In: Phosphorus 
12, 317.


26, 407.


A Langmuir two 
surface equation as a model for phosphate adsorption soils. J. Soil 
sci. 26, 242.


Lindsay, W.L. and DeMent, J.E. (1961) Effectiveness of some iron phosphates as sources of phosphorus for plants. Plant Soil 14, 118.


Smith, A.N. (1965) Agrochimica 9, 162.


Strong, J. and Racz, G.J. (1970) Reaction products of applied orthophosphates in some Manitoba soils as affected by soil calcium and magnesium content and time of incubation. Soil Sci. 110, 258.


United States Salinity Laboratory Staff (1954) Diagnosis and Improvement of Saline and Alkaline Soils. USDA Handbook 60.

