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1. Association of Official Agricultural Chemistry. 1955 Official and Tentative Methods of Analysis, Ed. 8. Washington, D. C.
2. American Potash Institute. 1948 Diagnostic Techniques for Soils and Crops. Washington 6, D. C.
3. Dible, W. T., Truog, E. and Berger, K. C. 1955 Boron determination in soils and plants. Simplified curcumin procedure. Anal. Chem. 26:418-421.
4. Harper, H. J. 1924 The accurate determination of nitrate in soils. Phenoldisulfonic acid method. Ind. and Eng. Chem. 16:180-183.
5. Harper, H. J. 1924 The determination of ammonia in soils. Soil Sci. 18:409-418.
6. Jackson, M. L. 1958 Soil Chemical Analysis. Prentice-Hall, Inc. Edgewood Cliffs, N. J.
7. Olsen, S. R. et al. 1954 Estimation of available phosphorus in soils by extraction with sodium bicarbonate. USDA Circular No. 939.
8. Piper, C.S. 1942 Soil and Plant Analysis. The University of Adelaide, Adelaide, Australia.
9. Schollenberger, C. V., and Simon, R. H. 1945 Determination of exchange capacity and exchangeable bases in soils - Ammonium acetate method. Soil Sci. 53:13-24.
10. U. S. Department of Agriculture. 1954 Diagnosis and Improvements of Saline and Alkali Soils. Gov't Printing Office, Washington, D.C.
11. Walkley, A. and Black, I. A. 1934 An examination of the Degtjareff method for determining soil organic matter, and a proposed modification of the chromic acid titration method. Soil Sci. 37:29-38.
12. Woodruff, C. M. 1948 Testing soils for lime requirement by means of a buffered solution and the glass electrode. Soil Sci. 66:53-64.