**Reference**

Heckman, J., and A. Wolf. 2011. Recommended soil test for silicon. Recommended Soil Testing Procedures for the Northeastern United States, 3rd ed.; Northeast Coordinating Committee for Soil Testing (NEC-1012); p99-102.

Murphy, W.J. 1993. Tables for weights and measurement: crops. Available at: <http://extension.missouri.edu/publications/DisplayPub.aspx?P=G4020>.

NECC-1312. 2011. Recommended soil testing procedures for the Northeastern United States. Northeastern Regional Publication No. 493. 3rd Edition.

Self-Davis, M.L., P.A. Moore, Jr., and B.C. Joern. 2009. Determination of water- and/or dilute salt-extractable phosphorus. In Pierzynski, G.M., ed. Methods of Phosphorus Analysis for Soil, Sediments Residuals and Waters. Bull.396. Southern Ext./Res. Activity-Info. Exchange Group (SERA-IEG-17), Kansas State University, Manhattan, KS.

Seyfferth, A.L., and S. Fendorf. 2012. Silicate mineral impacts on the uptake and storage of arsenic and plant nutrients in rice (Oryza sativa L.). Environ. Sci. Technol. 46: 13176-13183.

Sui, Y., M.L. Thompson, and C. Shang. 1999. Fractionation of phosphorus in a Mollisol amended with biosolids. Soil Sci. Soc. Am. J. 63: 1174-1180.