Attachment No. 5

Your abstract has been successfully transmitted to the ASA, CASSA, SSSA. 4

Headquarters Office in Madison, Wisconsin. Please allow a few days for your abstract to be processed. Your next correspondence from our office will be your Speaker Notification Form which will be sent to you on approximately Aug. 12th.

This form will tell you the date and time of your presentation.

Below is a crude representation of roughly what your Abstract will look like. Don't be concerned if there is an extra period or extra spaces in your screen output.

Title Summary Number: A04-022-P

Nutrient Management for Water Quality Protection: A Training Program for Delaware.

J. T. SIMS, K. L. GARTLEY, J. A. SHIREY, C. A. GREENE University of Delaware, and C. . HAMILTON Pennsylvania State Universitysity

Nutrient management (NM) is a critical component of land use planning. Efficient use of nutrients is not only economical, but also environmentally sound as it minimizes the loss of nutrients (e.g., N and P) which may have serious implications for sensitive surface and groundwater supplies. It is essential, therefore, that those charged with developing policy and/or writing plans have a good understanding of the issues. A training program consisting of 8 modules was developed and conducted for NM planners and agency field staff in Delaware. Topics included basic principles of NM, nutrient cycling and management, soil testing/plant analysis, plan development and water quality/ecology. The format included slide assisted lectures, interactive exercises and panel discussions. Attendees received a training manual for later reference. A summary of the program and training materials will be presented.

Karen L. Gartley, 302 831-1392, 11462@udel.edu

Comments:

Character Count: 1088

American Society Of Agronomy

www.agronomy.org/

Crop Science Society of America

www.crops.org/

Soil Science Society of America
www.soils.org/