

Fall Soil Samples are the basis for an effective Nematode Management Plan

- Know the nematode species present
- Know the population density of each species present
- Have knowledge of crop x nematode interactions
- Have accurate estimate of yield potential of field & crop = \$\$



Photos by J.D. Mueller, Clemson University

Nematode Sampling

~\$20 per sample

Sample can represent 10+ acres

= \$2/acre to make a \$20 to \$50/acre decision

Results of soil samples will help determine:

- > Crop rotations feasible?
- Resistance available?
- > Nematicides needed and economically feasible?



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