

How Much Did **YOU** Contribute?



Last year Soybean Cyst Nematodes, SCN, cost Nebraska farmers over \$45 million in lost yields. If you have SCN on your farm and are not managing it, **YOU** contributed to that loss!

Attend one of the SCN Management Field Days listed below to learn more about SCN and if it's cutting YOUR yields and profits!

At each site you will be able to:

- ✓ See SCN-resistant and susceptible soybean varieties
- ✓ Examine cysts on infested soybean plant roots
- ✓ Learn how to identify and manage SCN infestations
- ✓ Receive bags for free SCN soil analyses (\$25/bag value)
- ✓ Get answers to your questions about SCN
- ✓ Enjoy complimentary meal & visit informally with experts

Wednesday, August 21, 6:30 p.m.

Wayne Trout Farm

From east side of Waverly: Go .3 mile south on 148th Street, then 0.6 mile east on Bluff Road (north side)

Thursday, August 22, 6:30 p.m.

Matt King Farm

From Madison: Go 12 miles west on Highway 32, (4 miles east of Highway 45), then 1 mile south on 541st Ave, 0.25 mile east on 827th Road (north side)

Tuesday, August 27, 6:30 p.m.

Lou Beccard Farm

From Peru: Go north out of Peru on 5th Street, take curve west on 5th Street/Plum Street (turns into Bluff Road) 1.4 miles west (north side)

Wednesday, August 28, 6:30 p.m.

Tim Gregerson Farm

From Herman: Go 2.5 miles north on Highway 75, then 1.5 miles west on County Road "C", and 0.1 mile north on County Road 34 (east side)

Funding for this project was generously provided by the Nebraska Soybean Board...
your checkoff dollars at work!

Soybeans
Nebraska Soybean Board

This program is brought to you by your University of Nebraska-Lincoln Extension.
For more information, please contact your local UN-L Extension office.

University of Nebraska-Lincoln Extension educational programs abide with the non-discrimination policies of the University of Nebraska-Lincoln and the United States Department of Agriculture.

UNIVERSITY OF
Nebraska
Lincoln