

EARLY SUMMER ROW CROPS AND VEGETABLES TOUR: Insects, Disease, and Agronomics

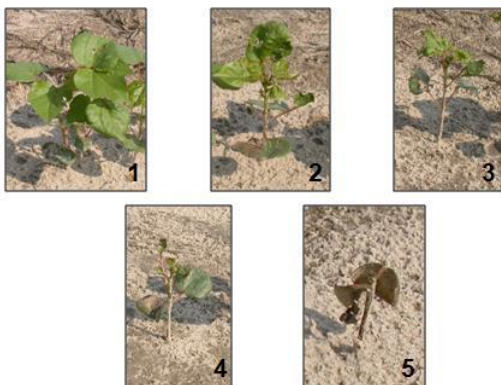
Thursday, June 3, 2010 – 9:00 AM
Tidewater Ag. Res. & Ext. Ctr.
Hare Road Research Farm

**Recertification credit for Commercial
Applicator Categories 1-A, 1-C, 10, and
Registered Technician (Category 60)**

Robert Christian, Pesticide
Investigator, Virginia Dept. of
Agriculture and Consumer Services

**Lunch will be provided following the
field tour, courtesy of Berry Lewis with
Bayer CropScience**

Thrips injury ratings in cotton (1-5 scale)



Tour will start promptly at 9:00 am.

TOUR INFORMATION

9:00 Introduction

Dr. Allen Harper, Director, Virginia
Tech Tidewater AREC

9:10-9:30 Weather and thrips update and tour of cotton thrips trials

Dr. Ames Herbert, Professor,
Entomology, Virginia Tech
Tidewater AREC

9:40-10:00 Update on crop physiology research

Dr. Maria Balota, Assistant Professor,
Crop Physiology, Virginia Tech
Tidewater AREC

10:10-10:30 Barley, wheat, and soybean cropping systems research

Dr. David Holshouser, Associate
Professor, Crop and Soil
Environmental Sciences, Virginia
Tech Tidewater AREC

10:40 Break (at farm buildings)

10:50-11:10 New thrips research projects and cotton insect update

Dr. Ames Herbert

11:15-11:35 In-furrow fungicides for CBR in peanut

Dr. Darcy Partridge Telenko,
Research Associate, Plant
Pathology, Virginia Tech Tidewater
AREC

Dr. Pat Phipps, Professor, Plant
Pathology, Virginia Tech Tidewater
AREC

11:40-12:00 Fungicide trials in wheat and soybeans

**Drs. Pat Phipps and Darcy Partridge
Telenko**

12:05-12:25 Downy mildew of cucurbit crops

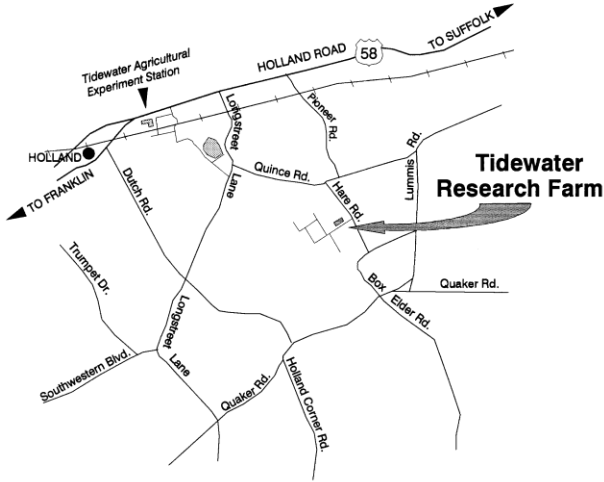
Janet Spencer, Area Extension
Agent, Commercial Vegetable
Production, Virginia Cooperative
Extension

Dr. Steve Rideout, Asst. Professor,
Plant Pathology, Virginia Tech
Eastern Shore AREC

12:30 Lunch

Provided by Berry Lewis, Bayer
CropScience

Map to TAREC Research farm:



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 Seed Source Genetics
 Syngenta Crop Protection, Inc.
 Valent U.S.A. Corporation
 Wakefield Peanut Company

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June 3, 2010 – 9:00 am

Tidewater Agricultural Research & Extension Center Research Farm,
 1045 Hare Road, Suffolk, VA

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 Categories 1-A, 1-C, and 10
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