

College of Agriculture and Life Sciences

COOPERATIVE EXTENSION Yuma Agricultural Center

## WESTERN ARIZONA CITRUS AND PALM TREE SEMINAR Wednesday, May 17<sup>th</sup>, 2017 7:55 AM

University of Arizona Yuma Agriculture Center, Conference Room 6425 W. 8<sup>th</sup> Street, Yuma, AZ 85364, (928)-782-3836 Applications for 5.25 AZ and CA CEU's and CCA's Submitted

## 7:55 Introductions

- 8:00 The HLB situation in Florida and California Dr. Glenn Wright, Associate Specialist, Citrus and Date Palms, University of Arizona, Department of Plant Sciences, Yuma Agricultural Center, Yuma, AZ
- 8:30 Areawide management of psyllids The Texas experience Dr. Mamoudou Sétamou, Professor, Texas A&M University Kingsville, Department of Agriculture, Agribusiness, and Environmental Sciences, TAMU-K Citrus Center, Weslaco, TX
- **9:15** New APHIS citrus survey for pests and diseases Mr. Jerry Levitt, State Plant Health Director for Arizona and New Mexico, USDA-APHIS-PPQ, Phoenix, AZ
- **9:30 Progress toward safeguarding citrus in Arizona -** Mr. John Caravetta, Director, Plant Services Division, Arizona Department of Agriculture, Phoenix, AZ
- **9:45 Recognizing the Asian Citrus Psyllid in the field -** Ms. Aleksandra Woodroffe, Entomologist, Arizona Department of Agriculture, Plant Services Division, Phoenix, AZ
- 10:15 BREAK
- **10:30** Citrus Brown Wood Rot Experiment Update Dr. Glenn Wright, Associate Specialist, Citrus and Date Palms, University of Arizona, Department of Plant Sciences, Yuma Agricultural Center, Yuma, AZ
- 10:45 Dow AgroSciences Product Update Mr. Junior Evans, Sales Representative, Dow AgroSciences, Yuma, AZ
- **11:00 Citrus insect control using FujiMite, Bexar and Pirifluquinazone -** Mr. Pedro Hernandez, Product Development Representative, Nichino America, Inc., Woodlake, CA.
- **11:30** MeloCon a beneficial fungus Nematicide and Double Nickel a beneficial bacterial product Mr. Thomas Escalante, Certis USA Regional Manager CA Coastal Region, Camarillo, CA
- 12:00 LUNCH (Provided free of charge)
- 12:30 South American Palm Weevil A threat to the Arizona Palm Industry Dr. Glenn Wright, Associate Specialist, Citrus and Date Palms, University of Arizona, Department of Plant Sciences, Yuma Agricultural Center, Yuma, AZ
- **1:**00 **Progress toward safeguarding date palms in Arizona -** Mr. John Caravetta, Director, Plant Services Division, Arizona Department of Agriculture, Phoenix, AZ
- 1:15 Comparing growth of tissue culture date plants and offshoots utilizing plant growth regulators, and common diseases of dates Dr. Peggy Mauk, Director of Agricultural Operations and Subtropical Horticulture Cooperative Extension Specialist, University of California, Department of Botany and Plant Sciences, Riverside, CA
- 2:00 Advantages of tissue culture date palms Mr. Tony Fortier, Manager, Phoenix Agrotech, Santa Ana, CA.

## Please RSVP to Dr. Glenn Wright at 928-782-5876 or, <u>gwright@email.arizona.edu</u> so an accurate lunch count can be obtained.

Issued in furtherance of Cooperative Extension work, acts of May 8 and June 30, 1914, in cooperation with the U.S. Department of Agriculture, Jeffrey C. Silvertooth, Associate Dean & Director, Economic Development & Extension, College of Agriculture and Life Sciences, The University of Arizona. The University of Arizona is an equal opportunity, affirmative action institution. The University does not discriminate on the basis of race, color, religion, sex, national origin, age, disability, veteran status, or sexual orientation in its programs and activities.