American Cranberry Growers Association
2017 Summer Field Day
Thursday August 17, 2017
Rutgers University

P.E. Marucci Center for Blueberry & Cranberry Research & Extension,
Chatsworth, NJ

Parking will be available at the Center’s shop (across cranberry bogs).
Transportation for tours will be provided at the Center.
Restrooms located at the Center, adjacent to Conference Room.

CRANBERRY BOGS:

8:30–8:45 Opening Remarks
   Shawn Cutts, President, American Cranberry Growers Association

8:45–9:05 Screening of POST Herbicides for Controlling Carolina Redroot
   (Lachnanthes caroliana) in New Jersey Cranberry Beds (Bog 6)
   Thierry Besancon and Baylee L. Carr, P.E. Marucci Center for Blueberry & Cranberry Research & Extension, Rutgers University, Chatsworth, NJ

9:05–9:25 Breeding for Fruit Rot Resistance: Evaluation of the Next Cycle of Crosses (Bog 8)
   Nicholi Vorsa, P.E. Marucci Center for Blueberry & Cranberry Research & Extension, Rutgers University, Chatsworth, NJ

9:25–9:45 Performance of Welker and Haines and other Advanced Selections (Bog 10)
   Jennifer Johnson-Cicalese and Nicholi Vorsa, P.E. Marucci Center for Blueberry & Cranberry Research & Extension, Rutgers University, Chatsworth, NJ

9:45–10:10 Research on Diseases of Cranberries (Bog 15)
   Peter Oudemans, Department of Plant Biology and Pathology, Rutgers University

10:10–10:30 Is Mycorrhizal Inoculation Efficacious? (Bog 18)
   James Polashock, Research Plant Pathologist, USDA-ARS

10:30–10:50 On-going Research on Sucking Insect Pests (Bog 19)
   Cesar Rodriguez-Saona, Department of Entomology, Rutgers University; Vera Kyryczenko-Roth, P.E. Marucci Center; and Robert Holdcraft, P.E. Marucci Center, Chatsworth, NJ

10:50–11:10 Show and Tell
   Cranberry growers
CONFERENCE ROOM:

11:20–11:30 Cranberry Statistics
   Bruce A Eklund, State Statistician, U.S. Department of Agriculture | National Agricultural Statistics Service

11:30–12:00 Root Growth in Cranberries
   Amaya Atucha, Assistant Professor, and Beth Workmaster, Department of Horticulture, University of Wisconsin-Madison

12:00–1:00 LUNCH (Pole Barn)

1:00–1:30 Farm Safety
   Ray Samulis, Cooperative Extension Agent, Burlington County Extension, Rutgers University