The 2010 COMTF Annual Meeting took place June 8-11, 2010, at Dominican University in San Rafael, CA. The full agenda of presentations is listed below, with links to slides and audio where available.

WEDNESDAY, JUNE 9

National Ornamentals Research Site at Dominican University of California (NORS-DUC) Tour

Welcome and Walk to Site; Sibdas Ghosh, Dominican University of California Guidelines for NORS-DUC Projects; Kathy Kosta, California Department of Food and Agriculture, Sacramento Sanitation Demonstration; Kathy Kosta Onsite Research: Can Soil Treatment Prevent Spread of *P. ramorum* in a Nursery?; Steve Jeffers, Clemson University Questions and Answers, Group Discussion; Russ Bulluck, USDA Center for Plant Health Science and Technology

Nursery Science, Guzman Hall; Moderator - Russ Bulluck

Overview of Findings at the Santa Cruz Nursery Research Site; Steve Tjosvold, UC Cooperative Extension (UCCE) Santa Cruz <u>Tjosvold slides Tjosvold audio</u> Plant Stress and *P. ramorum* Infection; Richard Bostock, UC Davis, Department of Plant Pathology <u>Bostock slides Bostock audio</u> Investigation of Diurnal Rhythms in *P. ramorum*; Takao Kasuga, USDA Agricultural Research Service, Davis <u>Kasuga slides Kasuga audio</u> Evaluating Ornamentals for Root Infection and Spore Production; Nina Shishkoff, USDA Agricultural Research Service, Ft. Detrick <u>Shishkoff slides Shishkoff audio</u> Pathogen and Host Variability: How Will They Affect the Spread of SOD in Heterogeneous Environments?; Matteo Garbelotto, UC Berkeley <u>Garbelotto slides Garbelotto audio</u>

China Camp SOD Wildland Field Trip

Management of Sudden Oak Death at China Camp - Pat Robards, California State Parks, and Kent Julin, Marin County Fire Dept.

Long-Term Disease Progression - Brice McPherson, UC Berkeley

P. cinnamomi and *P. ramorum* mortality and ecosystem impacts - Ted Swiecki, Phytosphere Research

Discussion: Oak Restoration Efforts and Management Actions to Reduce Future Impacts

COMTF Nursery Committee Meeting, Embassy Suites

Review and discuss COMTF Nursery Survey results, nursery research needs, and opportunities for researchers at NORS-DUC; led by COMTF Nursery Chair Karen Suslow

THURSDAY, JUNE 10

Updates and Implications of New Findings; Moderator - Don Givens, USDA APHIS PPQ, Western Regional Program Manager

Spread of *P. ramorum* onto the foliage and stems of conifer species in the UK; Sandra Denman, UK Forestry Commission <u>Denman slides Denman audio</u>

P. ramorum Populations in Washington State - Gary Chastagner, Washington State University, Puyallup <u>Chastagner slides Chastagner audio</u>

P. ramorum in Waterways Nationwide - Steve Oak, USDA Forest Service, Forest Health Protection, Asheville, NC <u>Oak slides Oak audio</u>

Oregon Update: Shifting from Eradication to Containment in Oregon?; Alan Kanaskie, Oregon Department of Forestry, Salem Kanaskie slides Kanaskie audio

USDA APHIS SOD/*P. ramorum* Regulatory Program Update; Prakash Hebbar, USDA APHIS, Plant Protection and Quarantine, Riverdale, MD <u>Hebbar slides</u> <u>Hebbar audio</u>

The National *P. ramorum* Framework – Bruce Moltzan, USDA FS, Forest Health Protection, Washington, D.C. <u>Moltzan slides Moltzan audio</u>

Current P. ramorum Issues; Moderator – Mark Stanley, COMTF Chair

Invitation to join the Continental Dialogues, *Phytophthora ramorum* Initiative; Jerry Lee, Monrovia Nursery, GA Lee audio

Phytophthora hibernalis: Responding to a "New" Phytophthora Species Nursery Detection; Christel Harden, Clemson University Department of Plant Industry <u>Harden slides Harden audio</u> *P. ramorum* Issues Discussion; Facilitated by Susan Frankel, USDA Forest Service Pacific Southwest Research Station

Forest *Phytophthora* Emerging Concepts; Moderator – Yana Valachovic , UC Cooperative Extension, Humboldt and Del Norte

What's New in the World of Forest *Phytophthoras*?; Everett Hansen, Oregon State University Hansen slides

A New Form of Acute Oak Decline Taking Hold in Britain; Sandra Denman <u>Denman slides</u> *Phytophthoras* in Water; David Rizzo, UC Davis <u>Rizzo slides</u>

Impacts and Management of Sudden Oak Death – Panel; Moderator – Katie Palmieri, COMTF and UC Berkeley

httpv://www.youtube.com/watch?v=tjyBBfYqmAs

Review of Impacts - Katie Palmieri

MacKerricher State Park – *P. ramorum* in a new forest type; Renee Pasquinelli, California State Parks, Mendocino <u>Pasquinelli slides</u> <u>Passquinelli audio</u>

San Francisco Public Utilities Commission SOD Management Program; Ellen Natesan, San Francisco Public Utilities Commission <u>Natesan slides Nateson audio</u>

Midpeninsula Regional Open Space District SOD Management Program; Cindy Roessler, Midpeninsula Regional Open Space District <u>Roessler slides</u> <u>Roessler audio</u> <u>Management discussion</u>

Forestry and Nursery *P. ramorum* Research Needs Assessment; Moderator – Janice Alexander, COMTF and UCCE Marin

Research Needs Assessment Survey Design – Janice Alexander <u>Alexander slides</u> Nursery Research Needs Assessment Survey Results/Findings; Karen Suslow, COMTF Nursery Committee <u>Suslow slides</u>

Forestry Research Needs Assessment Survey Results/Findings; Chris Lee, UCCE Humboldt/Del Norte Lee slides

Research Needs Assessment - Next Steps; Susan Frankel, USDA FS Pacific Southwest Research Station, Albany

FRIDAY, JUNE 11

First meeting of the Continental Dialogue's *Phytophthora ramorum* Initiative Led by: Susan Frankel; Jerry Lee; and Ken Rauscher, Michigan Department of Agriculture