Questions	Are we missing some crucial information on	Are there collaboration links that are	Is there value in having a NAPPO
Pests	this pest?	missing?	project on this pest?
Box Tree Moth – managed by S. Cote	 Crop protection tools – ensure they are registered/labeled for use; some testing already taking place How effective are treatments in nurseries? Seeing early instar efficiency of 90-100% Biocontrol work Identify several parasitoids – South Korea Future management approach may be biocontrol Pheromones Work on traps and mating disruption in Croatia Trap shutdown – moths are confused Trap males but females would still be in the area Most efficacious approach to survey neighborhoods 	 Currently, U.SCanada sharing technical information Collaboration with Mexico is missing Interest from Mexico unclear Ensure prevention measures are in place 	 Harmonization of surveillance and inspection protocols Systems approach building on the Canadian program; Continued information sharing once a base is established
Spotted Lantern Fly – managed by S. Dubon	 Lure for surveillance Economic impact(s) on hosts – not measured, just reported Host preference ranking Why is behavior different than in other places? Biological control agents? We know it is overwintering, but how is it adapting to the new climate? What conditions are causing population fluctuations? Other insecticides? Can they persist in an area where there is no tree of heaven? Geographic potential 	 Citizen scientist programs Railroads and rail companies Trucking industry and other freight Campers General driving public Researchers – communicate what has been done and what needs to be done Control measures – chemical companies and pesticide registering agencies Master gardeners, extension; other training and partnership opportunities Alert for other governments – like 	 Modelling collaboration and coordination Canadian safeguarding initiative (example for harmonization)- determine what would complement this Joint program for communication and outreach

Symposium Part 2 – Group Reports

	Is it a vector?Trade impacts	 Mexico Capitalize on current campaigns such as – play clean go; hungry pests; don't move firewood – strengthen the links of these to SLF Local municipalities and urban forestry departments 	
Citrus Leprosis Virus – managed by A. Suazo and A.L. Montealegre	 RSPM 16 needs to be updated Possible NAPPO EG to do the above Discussion document focused on vectors Comprehensive discussion document on pest of citrus – this might be overly complex – perhaps better to update RSPM 16 or work on DD based on pest prioritization What to do with growers that have no \$\$ for control actions? A combined plan for citrus production and disease management 	 More effective communication Improved communication between Mexico and the United States – including maps and data 	 Harmonization of surveillance and inspection for citrus leprosis Climate change and its possible effect on citrus leprosis Training and sharing of experiences among producers and others involved in the citrus supply chain and in disease management – Brazil, for example