

NAPPO Conference Call

Expert Group:		Forestry – Asian Gypsy Moth				
Location:		Conference call				
Date:		March 30, 2015				
Chairperson			Lead – Rebecca Lee, NAPPO			
Participants:						
Gustavo González, SEMARNAT			Bill Wesela, APHIS	Wendy Asbil, CF	IA	
Eduardo Jiménez, SEMARNAT			Steve Côté, CFIA	Diana Mooij, CFI	A	
Nedelka Marín-Martínez, NAPPO						
			Summary			
Project 1:		Revise RSPM 33, Guidelines for regulating the movement of ships and cargo from areas infested with the Asian gypsy moth.				
Consensus:	to harm there a Mexico	Expectations for the workshop include hand-on inspections at a port, eg. Texas, to harmonize methods. Could tie the workshop in with the revision of RSPM 33 if there are substantial changes required. Mexico agreed to a trilateral meeting- date to be determined for sometime in June, during which more precise contents for the workshop may be discussed.				
Project 2:	progran	Organise a training workshop for the development of an Asian Gypsy Moth program based on RSPM 33, Guidelines for Regulating the Movement of Ships and Cargo from Areas Infested with the Asian Gypsy Moth.				
Consensus:	Wendy	A first revision of the standard will be coordinated between Bill Wesela and Wendy Asbil. Mexico will provide information on difficulties it has faced with implementation of the standard.				
			Next Steps			
Responsible Person			Action		Date	
			Canada and the US proposals for dates for a rall meeting in June		April 10, 2015	
			EG latest version in Word of RSPM 33.		April 2, 2015	
Bill Wesela and Wendy Co		Coord	dinate first revision of RSPM 33		May 15, 2015	
Gustavo González Pr			ride brief explanation on difficulties of ementation		May 15, 2015	

NAPPO Secretariat	Translate and share documents	May 29, 2015				
Next Meeting						
Location: Conference call or trilateral meeting						
Date:	TBD					
Proposed Agenda Items						
Select AGM EG chairperson.						
2. Determine content of AGM workshop, as well as time and location						
3. Determine extent of revision required for RSPM 33.						