



NAPPO

North American Plant Protection Organization
Organización Norteamericana de Protección a las Plantas

NAPPO Conference Call/Meeting Report

Expert Group	Lymantriids	
Location:	Conference call	
Date:	April 25, 2016	
Chairperson	Gericke Cook, APHIS	
Participants:		
Clemente García, SENASICA	Eduardo Jiménez, SEMARNAT	Rebecca Lee, NAPPO
Héctor Enrique Vega, SENASICA	Sara Cabrera, SEMARNAT	David Holden, CFIA
Daniel Bravo, SENASICA	Gustavo González, SEMARNAT	Katharine Church, CFIA
		Christina Devorshak, NAPPO

Summary

Project 1:	Develop a NAPPO Science and Technology paper on the risks associated with Lymantriids of potential concern to the NAPPO region, identifying potential species and pathways of concern.
Consensus:	Participants confirmed access to shared Google Drive and reported on their progress with completing the species risk assessments. Individual risk questions in the decision process were reviewed: how to interpret the questions, tips/tricks on finding data, and how to answer the questions when data is ambiguous or the source questionable.

Next Steps

Responsible Person	Action	Date
Gericke Cook	-Update pest tables according to the group feedback so answers are aligned with group consensus.	May 27
	- Work with Dave to expand the initial pest list if participants finish ahead of schedule. Post the updates to the working document on the Google Drive.	April 29
	-Revise decision process according to group feedback	Ongoing
Dave Holden	- Continue work on assigned pest list. - Compile Canada list of crop/ forest species of economic concern.	Ongoing
Gustavo González	- Continue work on assigned pest list -Research sources to expand Lymantriid spp list for tropical region. - Compile Mexico list of crop/ forest species of	Ongoing

	economic concern.	
Next Meeting		
Location:	Conference call	
Date:	May 27, 2016 2-4pm ET/1-3pm Mexico/12-2pm MT	
Proposed Agenda Items		
1. Review output from the risk workflow and evaluate any needed changes. Did suggested tips from this meeting facilitate the research/data entry process?		
2. If pest tables are submitted enough in advance, Gericke will present the spread of the rankings and the EG will discuss whether the risk values per question need adjustment.		