Message

From: Anderson, Brian [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=CE7D6E5AD2E94B3F8F5AC4D839A6C268-BRIAN ANDERSON]
Sent: 11/6/2018 12:09:26 PM
To: Panger, Melissa [Panger.Melissa@epa.gov]
Subject: RE: Endangered Species Consultations - Mosquito Control Meeting

Yah- let me dig it up

B

From: Panger, Melissa
Sent: Tuesday, November 06, 2018 7:02 AM
To: Anderson, Brian <Anderson.Brian@epa.gov>
Subject: FW: Endangered Species Consultations - Mosquito Control Meeting

Hi Brian,

Looks like AMCA would like a title and abstract by Nov. 15. Would you mind sending me the title and abstract from your ACS talk on ESA and usage data.... It would probably be best to use materials already cleared and the talk can be tweaked as needed.

Thanks!
Melissa

Melissa Panger, Ph.D.
Senior Advisor, ERB2
Environmental Fate and Effects Division
Office of Pesticide Programs
USEPA

703-305-6136
panger.melissa@epa.gov

From: Angela Beehler [mailto:angela@mosquitocontrol.org]
Sent: Monday, November 05, 2018 7:35 PM
To: Panger, Melissa <Panger.Melissa@epa.gov>
Cc: Heather Gosciniak <hgosciniak@ahint.com>
Subject: RE: Endangered Species Consultations - Mosquito Control Meeting

Melissa,

I'd like to have titles, abstracts, and order of the presentations finalized no later than November 15th. I can make it extremely generic if need be to avoid communications clearance. I'm copying Heather, our Executive Director, so she can weigh in.

https://cdn.ymaws.com/www.mosquito.org/resource/resmgr/amcaschedule.pdf This agenda does not have much detail. I'm not sure when the Program Chair will schedule the Regulatory Symposium or the Pollinator session, I'd imagine you'd be want to attend both those. Heather may have insider information.

Angela

From: Panger, Melissa [mailto:Panger.Melissa@epa.gov]
Sent: Monday, November 5, 2018 6:09 AM
To: Angela Beehler <angela@mosquitocontrol.org>
Cc: Anderson, Brian <Anderson.Brian@epa.gov>
Subject: RE: Endangered Species Consultations - Mosquito Control Meeting

Thanks, Angela.

When do you need the title and abstract by? We have an internal EPA clearance process we have to work through, and having a due date will be helpful.

Also, do you have a copy of the draft agenda for the meetings (it will help us to decide on when I should arrive for the meetings)?

Please let me know if you have any questions.

Thanks,
Melissa

Melissa Panger, Ph.D.
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From: Angela Beehler [mailto:angela@mosquitocontrol.org]
Sent: Friday, November 02, 2018 5:34 PM
To: Panger, Melissa <Panger.Melissa@epa.gov>
Subject: Endangered Species Consultations - Mosquito Control Meeting

Ms. Panger,

The abstract below is being used as a placeholder for the Endangered Species Act/Pesticide Consultation conversation I would like to host during the Legislative and Regulatory Symposium at the American Mosquito Control Association Annual Meeting. Now is the time to add confirmed speakers, titles, and abstracts. I also need to know how much time you will need on the agenda.

Please respond with the following:

1. Title of your presentation
2. What you are comfortable discussing in the form of an abstract, and I will replace the one below or assign someone else cover the BiOp(s).
3. Your name and position title for the agenda.
4. How much time you need (less than or equal to 30 minutes).

Thank you for agreeing to present. It is always a pleasure having members of the agency attend. If you arrive early, please let me know so I can put you on the notification list for the Monday afternoon L&R Committee meeting.

Please let me know if you have any questions.

Angela Beehler
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Legislative and Regulatory Committee Chairwoman
American Mosquito Control Association

Abstract: All pesticide uses must be regularly reviewed for their impacts to people and the environment, this includes endangered species and critical habitat. In 2018, we got a glimpse of how mosquito control products would endure the Endangered Species Act consultation process as reports were released on the pilot project chemicals malathion, chlorpyrifos, and diazinon. The Environmental Protection Agency (EPA) determined that organophosphate pesticides used in mosquito control "may affect" 99% and are "likely to adversely affect" 97% of the endangered or threatened species in the U.S., and a follow-up study by the National Marine Fisheries Service (NMFS) concluded that about 50% of the listed species they oversee are in "jeopardy" of extinction, and about 75% of the critical habitats are likely to be adversely affected, if these pesticide registrations continue as they are today. These two reports have suddenly escalated the Endangered Species Act (ESA) to the front of the list of regulatory risks facing AMCA members. This presentation will focus on the status of registered uses of chlorpyrifos and malathion, the data gaps that lead to the agencies decisions, and how we can improve the process as more mosquito control products are evaluated.