

Message

From: Daguillard, Robert [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=BBE9682B940C4F2C90732E4D37355DD4-DAGUILLARD,]
Sent: 1/11/2018 3:20:38 PM
To: JoAnna Klein [Ex. 6]
Subject: RE: New York Times Science has questions about mosquitoes and pine beetles

Good morning JoAnna

Let me see what we can find for you. This said, have you already reached out to the National Weather Service? Looks like they have some info on the impact of cold weather on insects.

<http://www.weather.gov/media/aly/stormbuster/Winter0607SB.pdf>

Thanks, R.

From: JoAnna Klein [Ex. 6]
Sent: Thursday, January 11, 2018 10:11 AM
To: Daguillard, Robert <Daguillard.Robert@epa.gov>
Subject: New York Times Science has questions about mosquitoes and pine beetles

Dear Dr. Daguillard:

I'm a science journalist working on a story for The New York Times Science Desk about how the recent cold snap did or did not affect various pests, including pine beetles and mosquitoes. The main questions: Did it kill any? Will it affect spring populations?

I've already included information about bedbugs, ticks, roaches and indoor invaders like stink bugs, but my editor is curious about pine beetles and mosquitoes. I'm wondering if you can help me.

Unfortunately, the deadline is rather limited. I'm charged with adding this information this morning. Do you possibly have a few moments this morning to help me understand what our "bomb cyclone" and the cold weather before it may influence pine beetle life, reproduction and populations?

I'm available by phone or email.

I look forward to hearing from you.

Thanks,
JoAnna

--
JoAnna Klein, MA
Science Journalist
The New York Times Science: Trilobites
joannaklein.org
Twitter: @nonojojo
[Ex. 6]