from Karen Bennett <kbennett@ceunh.unh.edu>

to Kyle Lombard < Kyle.Lombard@dred.state.nh.us>

cc kferrare@ceunh.unh.edu

date Mon, Mar 15, 2010 at 3:28 PM

subject RE: Good Forestry clarifications- public comment on draft 2

mailed-by ceunh.unh.edu

Hi Kyle,

FYI. I didn't get to incorporate this change in the draft that just went public, but it is on my punch list and I will make the change befroe the final draft

Karen

Thanks. We talked about about basal bark applications for HWA.

Karen

At 07:04 PM 3/8/2010, you wrote:

Hi Karen,

did we talk about this at some point? Your suggested inclusion of bark treatments would be nice. The basal applications are now on the label and are gaining popularity as having great efficacy and even lower environmental impact. As for BWA these treatments would work great on them but I don't know of anybody that actually would do it. In a forested setting the BWA is everywhere.

From: Karen Bennett [ mailto:kbennett@ceunh.unh.edu]

Sent: Sun 3/7/2010 11:02 AM

To: Kyle Lombard

Subject: Good Forestry clarifications

Hi Kyle,

Currently we say:

<sup>\*</sup> Insecticides work well for these insects, however access and tree size may limit their use. Adelgid populations are most successfully treated with soil injections or soil drenches to limit exposure to non-target insects. Contact the NHDFL forest health office

for specific information on products, dosages and application methods.

Mu questions for you:

- 1. Is this statement just true for HWA or does it also include balsam woolly adelgid.
- 2. Should I include any wording about bark treatments? Do you know enough yet? For example, what about changing the second sentence with this sentence:

Adelgid populations are most successfully treated with systemic treatments (soil injections, or soil drenches or bark drenches) to limit exposure to non-target insects.

Is that what you call it- bark drenches? Thank you for your feedback.

I am having fun.

Karen

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