Washington Department of Ecology Legacy Pesticides Small Group Virtual Meeting Small Group 1 – Mapping, Soil Sampling, and Notification

Thursday, September 24, 2020 | 1:00 p.m. – 3:00 p.m.

Zoom Link: https://zoom.us/j/94177950174?pwd=K3Nva0FFa2hwVjR3bUNQaVN4SllYZz09

Meeting ID: 941 7795 0174 | Passcode: 420633

One tap mobile: +12532158782,,94177950174#,,,,,0#,,420633#

Purpose of Meeting: The purpose of this meeting is to meet as a small group, review Ecology's online mapping tool on potential affected orchard lands, and to discuss small group-specific topics. Group members will have time to ask questions to MFA and Ecology and have an open dialog.

Schedule	Topic	Materials
1:00 p.m. (15 min.)	Welcome Triangle Associates / Joy Juelson	Agenda
	 Welcome & Introductions Review Agenda and overview of meeting objectives 	Timeline
	Review previous meetings and timeline	Attorney bio
1:15 p.m. (40 min.)	Demonstration: Draft Mapping Tool for Legacy Pesticide Orchards Ecology Ecology will demonstrate their updated, unreleased, and draft mapping tool that identifies potential affected old orchard lands Q&A and input regarding the maps and demonstration	Mapping Demonstration
1:55 p.m. (65 min.)	 Group Discussion: Liability and Feedback with Attorney Triangle Associates/Group Members Round robin and small group discussion regarding questions previously developed by the group for an Attorney Next steps 	Questions to Attorney
3:00 p.m.	Adjourn	•

Questions to Attorney:

- 1. Can a notification, similar to the one used for lead paint, suffice for liability purposes?
 - o Question if the form used by real estate companies as the purchaser information disclosure could be a way of notification?
- 2. When is cleanup required under the law?
 - o Question if there is a state RCW established or is this regulation only under MTCA.
 - O Question if the baseline numbers and data provided by Ecology is a part of Ecology's policy. Similarly, have those numbers been process legislatively or adjudicated in some manner?
- 3. If I sample on my own, do I have to report the results to Ecology?
 - o Question what the legal ramifications are if a homeowner or orchardist does their own samples for their own information.
 - o Question when sampling is done by a homeowner, is this creating a liability for Ecology.

- 4. Can this stay a business transaction between buyer and seller? For example, seller agrees to price reduction for not addressing contaminated soil. Or no sampling or cleanup is conducted if new property owner agrees.
- 5. Who pays for the cleanup?
- 6. Who is liable (a legal term)? The landowner? Grower? Developer? Homebuilder? Homeowner?
 - o Asked how far back liability goes and are they jointly liable.
- 7. If Ecology has maps showing contamination or potential contamination, what responsibility does anyone have to check those?
 - O Question if the maps hosted on Ecology's website would become a notice to all sellers and obligate them to indicate "yes" their property is contaminated on the Form 17 Property Disclosure form?
 - o Question if we are creating liability for those who must disclose if their property is contaminated?
- 8. How does this affect property transactions?
- 9. Are current orchardists liable?
- 10. If a current property owner discovers they live on an old orchard and want to sell their property, what do they have to do?
- 11. If it is required on new development and not on existing residential properties, is there potential for a private citizen to bring a suit? What about an environmental group?