

GREAT LAKES BASIN FOREST HEALTH COLLABORATIVE

Lingering Ash Report Form

Please return completed form to rkappler@holdenfg.org

Lingering ash qualifications:

- *Is located in a forested area and was not planted
- *Ash has a healthy canopy of leaves
- *Not treated with insecticides
- *More than 95% mortality of other ash in the county
- *Mature ash greater than 4 inches diameter at breast height

Name	
Email	
Address	
Phone number	
Ash Location	<i>If located at different than address above fill in below.</i>
Property Owner/Manager	
Property Address	
Property Phone Number	

Location & Lingering Ash Data

GPS Location	Latitude	Longitude	If in decimal degree put to 5 th decimal place.		
Habitat type (Examples: Upland forest, lowland forest, wetland, river floodplain, etc.)					
Estimated percent ash mortality at this location?					
Are there any ash saplings/seedlings at this location?			Yes <input type="checkbox"/>	No <input type="checkbox"/>	Unknown <input type="checkbox"/>
When was ash mortality first observed at this location? (year)					
Lingering Ash Species (mark 1)	White Ash <input type="checkbox"/>	Black ash <input type="checkbox"/>	Pumpkin Ash <input type="checkbox"/>	Green Ash <input type="checkbox"/>	Blue ash <input type="checkbox"/>
What species identifier did you use? (ID is based on seeds, bark, bud scars, leaves, etc.)					
How long have you been watching this tree?					

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Tree Diameter at Breast Height (DBH)					in <input type="checkbox"/>	cm <input type="checkbox"/>
Was this tree ever treated with insecticides?			Yes <input type="checkbox"/>	No <input type="checkbox"/>	Unknown <input type="checkbox"/>	
Are Seeds Present?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Are Flowers Present?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	
Are multiple EAB D-shaped exit holes present?				Yes <input type="checkbox"/>	No <input type="checkbox"/>	
Are EAB serpentine larval galleries visible where bark is cracked or removed?				Yes <input type="checkbox"/>	No <input type="checkbox"/>	
Are multiple woodpecker holes present?				Yes <input type="checkbox"/>	No <input type="checkbox"/>	
If woodpecker holes are present, are they fresh and yellow or old and grey in color?				Yellow <input type="checkbox"/>	Grey <input type="checkbox"/>	
Does the tree have root suckers or new shoots forming (epicormics)?			Neither <input type="checkbox"/>	Root-suckers <input type="checkbox"/>	Epicormics <input type="checkbox"/>	
Canopy Health Rating (Leaf coverage)			Do not consider root suckers & epicormics			
Class 1 (100% full) <input type="checkbox"/>	Class 2 (75-95% leaf coverage) some twigs without leaves <input type="checkbox"/>		3 (51-74% leaf coverage) canopy die-back is obvious <input type="checkbox"/>			

Please take and send in the following photos of the above-mentioned lingering ash tree:

***Bark *Branches *Canopy *Leaves *Seeds *Buds & Bud Scars**

Record in the table below data from 10 large (DBH \geq 8 inches (20 cm)) ash trees nearest the above-mentioned lingering ash tree. If 10 large trees cannot be found within 300ft. (100m), use smaller ash trees. If not all 10 ash can be found type NONE in the excess columns.

Tree #	1	2	3	4	5	6	7	8	9	10
Ash Species										
EAB signs (Yes/No)										
Canopy Health Rating (1-5)										
Rating	Class 1: 100% Leaf coverage		Class 2: leaf coverage 75-95 %		Class 3: leaf coverage 51-74%		Class 4: leaf coverage is less than 50%		Class 5: no canopy leaves (root suckers do not count)	
	If dead and fallen enter 5F, only enter if able to ID as a fallen ash tree.									

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