

**Participant's Name:** \_\_\_\_\_

**Participant's email address:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Site Number:**

- Any number that you assign an area where you search for egg masses
- For your first site, we suggest '1.'

**Can't find egg masses?**

- We still want to know that you searched at that site, so please fill in all of the information for the top two rows of an empty site table.
- After 15 minutes of searching, please consider moving to another site (another yard or park) to maximize your chances of locating an egg mass during the one hour sampling period.

**Keep an eye on time:** Write down the time that you start and stop searching at each site.

**Moving between sites?** Remember, do not count transportation time between sites in your one hour period!

**GPS coordinates:** Use this format, 38.9889 (North), -76.9409 (West) (From Google Maps)

**Wasp guarding:** You may see a small black wasp guarding an egg mass. Please check the box next to the egg mass number, even if you don't catch the wasp.

**Find a lot of egg masses (>15) at a site?**

- Please use the next empty site table to add egg mass information.
- For the additional table for the same site, use the same site number that you are continuing from, but change the egg mass number in the additional table from '1' to '16' and '2' to '17,' etc.

**What is the host plant?**

- Common names of plants can vary depending upon who you ask. Please use Latin names when writing the host plant ID next to the egg mass number.
- If you don't know the host plant, take a couple of photos and write down the image numbers in the box next to the egg mass number. Suggested images include: leaves, flowers, and whole plant.
- Email the images to Dr. Rebecca Waterworth ([rwater@umd.edu](mailto:rwater@umd.edu)) referencing the date, site and egg mass number in the email.

**What to do with this datasheet?** Please take a picture of the datasheets (for your records) and send the original datasheets with your egg masses to UMD.

Site Number:	Name of MD County:		Closest city/town:		Are deciduous trees at this site? Yes or No Number of trees searched: _____	Are deciduous shrubs at this site? Yes or No Number of shrubs searched: _____	Are herbaceous plants at this site? Yes or No Number of herbaceous plants searched: _____		
<b>Time start:</b>	<b>Site description (circle 1):</b> private yard; park w/ woods; park w/o woods; wooded edge only; farm/ag setting; other (describe) _____		<b>Are you in a park? Park name:</b> _____			On residential private property, are woods present? <b>Yes or No</b> If not sampling along woods, are woods or wooded edge in eyesight? <b>Yes or No</b>		<b>GPS coordinates:</b> <b>North:</b>  <b>West:</b>	
<b>Time stop:</b>			In a park, does the landscape have sports fields/mown turf? <b>Yes or No</b> Are flowers planted in the park? <b>Yes or No</b>						
Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	
1			6			11			
2			7			12			
3			8			13			
4			9			14			
5			10			15			

Site Number:	Name of MD County:		Closest city/town:		Are deciduous trees at this site? Yes or No Number of trees searched: _____	Are deciduous shrubs at this site? Yes or No Number of shrubs searched: _____	Are herbaceous plants at this site? Yes or No Number of herbaceous plants searched: _____		
<b>Time start:</b>	<b>Site description (circle 1):</b> private yard; park w/ woods; park w/o woods; wooded edge only; farm/ag setting; other (describe) _____		<b>Are you in a park? Park name:</b> _____			On residential private property, are woods present? <b>Yes or No</b> If not sampling along woods, are woods or wooded edge in eyesight? <b>Yes or No</b>		<b>GPS coordinates:</b> <b>North:</b>  <b>West:</b>	
<b>Time stop:</b>			In a park, does the landscape have sports fields/mown turf? <b>Yes or No</b> Are flowers planted in the park? <b>Yes or No</b>						
Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	
1			6			11			
2			7			12			
3			8			13			
4			9			14			
5			10			15			

Participant's Name: \_\_\_\_\_

Participant's email address: \_\_\_\_\_

Date: \_\_\_\_\_

Site Number:	Name of MD County:		Closest city/town:		Are deciduous trees at this site? Yes or No Number of trees searched: _____	Are deciduous shrubs at this site? Yes or No Number of shrubs searched: _____	Are herbaceous plants at this site? Yes or No Number of herbaceous plants searched: _____	
Time start: Time stop:	Site description (circle 1): private yard; park w/ woods; park w/o woods; wooded edge only; farm/ag setting; other (describe) _____		Are you in a park? Park name: _____ In a park, does the landscape have sports fields/mown turf? Yes or No Are flowers planted in the park? Yes or No		On residential private property, are woods present? Yes or No If not sampling along woods, are woods or wooded edge in eyesight? Yes or No		GPS coordinates: North: West:	
Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass
1			6			11		
2			7			12		
3			8			13		
4			9			14		
5			10			15		

Site Number:	Name of MD County:		Closest city/town:		Are deciduous trees at this site? Yes or No Number of trees searched: _____	Are deciduous shrubs at this site? Yes or No Number of shrubs searched: _____	Are herbaceous plants at this site? Yes or No Number of herbaceous plants searched: _____	
Time start: Time stop:	Site description (circle 1): private yard; park w/ woods; park w/o woods; wooded edge only; farm/ag setting; other (describe) _____		Are you in a park? Park name: _____ In a park, does the landscape have sports fields/mown turf? Yes or No Are flowers planted in the park? Yes or No		On residential private property, are woods present? Yes or No If not sampling along woods, are woods or wooded edge in eyesight? Yes or No		GPS coordinates: North: West:	
Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass
1			6			11		
2			7			12		
3			8			13		
4			9			14		
5			10			15		

Site Number:	Name of MD County:		Closest city/town:		Are deciduous trees at this site? Yes or No Number of trees searched: _____	Are deciduous shrubs at this site? Yes or No Number of shrubs searched: _____	Are herbaceous plants at this site? Yes or No Number of herbaceous plants searched: _____	
Time start: Time stop:	Site description (circle 1): private yard; park w/ woods; park w/o woods; wooded edge only; farm/ag setting; other (describe) _____		Are you in a park? Park name: _____ In a park, does the landscape have sports fields/mown turf? Yes or No Are flowers planted in the park? Yes or No		On residential private property, are woods present? Yes or No If not sampling along woods, are woods or wooded edge in eyesight? Yes or No		GPS coordinates: North: West:	
Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass	Egg mass number	Wasp guarding? √ if yes	Host plant ID for egg mass
1			6			11		
2			7			12		
3			8			13		
4			9			14		
5			10			15		