

# Scrape it Campaign



## Data Entry Instructions

# Navigate to the website

- You can reach it from the Spotted Lanternfly webpage at:  
[www.pda.pa.gov/spottedlanternfly](http://www.pda.pa.gov/spottedlanternfly)
- Or you can click on this Spotted Lanternfly





## Entomology Survey Location Edit

Survey Location

Year\*:  
2015

Survey\*:  
SCRAPE2015

Location ID:  
Auto Generates

Grid Number:

Latitude\*:

Location Name:

Municipality:


County\*:  
-- SELECT ONE --

Longitude\*:

☒ Show Map

Use the map below to plot a GPS location. To find a city or address, enter it below, and then click 'Find Location'.  
Address:

Click on the map to plot a GPS point.



Number of Egg Masses Scraped\*:

Comment:

This is the screen you will want to reach. There are a few fields that are automatically filled out and some that you will add.

The ultimate goal is to record as accurately as possible where you scraped egg masses and how many you scraped.

The only information we require is denoted by an asterisk.

The first step is pick a simple location name, such as your address, a nearby store or park, or an intersection. This can be helpful especially if you are entering multiple sites in one session.

## Entomology Survey Location Edit

Survey Location			
Year*:	<input type="text" value="2015"/>	Location Name:	<input type="text"/>
Survey*:	<input type="text" value="SCRAPE2015"/>	Municipality:	<input type="text"/>
Location ID:	<input type="text" value="Auto Generates"/>	County*:	<input type="text" value="-- SELECT ONE --"/>
Grid Number:	<input type="text"/>	Longitude*:	<input type="text"/>
Latitude*:	<input type="text"/>		<input type="text"/>

Next you can select your municipality. If you don't know what municipality you were in you can leave this field blank.

## Entomology Survey Location Edit

Survey Location			
Year*:	<input type="text" value="2015"/>	Location Name:	<input type="text"/>
Survey*:	<input type="text" value="SCRAPE2015"/>	Municipality:	<input type="text"/>
Location ID:	<input type="text" value="Auto Generates"/>	County :	<input type="text" value="-- SELECT ONE --"/>
Grid Number:	<input type="text"/>	Longitude*:	<input type="text"/>
Latitude*:	<input type="text"/>		<input type="text"/>



Next select your county from the drop down menu. (For this example we will “scrape” at the Pennsylvania Department of Agriculture)

So we would select “Dauphin (PA)” from the dropdown for our county.

Location ID:  Municipality:

Grid Number:


Latitude\*:  ° N Longitude\*:  ° W

☒ Show Map

Use the map below to plot a GPS location. To find a city or address, enter it below, and

Address:

Click on the map to plot a GPS point.



Dauphin (PA)

- Carbon (PA)
- Centre (PA)
- Chester (PA)
- Clarion (PA)
- Clearfield (PA)
- Clinton (PA)
- Columbia (PA)
- Crawford (PA)
- Cumberland (PA)
- Dauphin (PA)
- Delaware (PA)
- Elk (PA)
- Erie (PA)
- Fayette (PA)
- Forest (PA)
- Franklin (PA)
- Fulton (PA)
- Greene (PA)
- Huntingdon (PA)
- Indiana (PA)
- Jefferson (PA)
- Juniata (PA)
- Lackawanna (PA)
- Lancaster (PA)
- Lawrence (PA)
- Lebanon (PA)
- Lehigh (PA)
- Luzerne (PA)
- Lycoming (PA)
- McKean (PA)

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The next two fields “Latitude” and “Longitude” are also required but we have a handy tool to get those. Instead skip down the box marked “Address” and put in the closest address to where you scraped. Then you can click on the “Find Location” button next to the text box.

Grid Number:  County\*: **Dauphin (PA)**


Latitude\*:  ° N Longitude\*:  ° W

☒ Show Map

Use the address below to find the location.

Address: **2301 Cameron Street, I** **Find Location**

Click on the map to plot a GPS point.



The map displays the state of Pennsylvania with major cities like Erie, Pittsburgh, Harrisburg, and Philadelphia labeled. A green dot is plotted on the map, indicating a GPS point. The map includes a compass rose and a scale bar.

**Pennsylvania**  
DEPARTMENT OF AGRICULTURE

The map below will update the closet point to the address. You can also see that the “Latitude” and “Longitude” also automatically filled in. In most cases “Municipality” will also automatically update.

However, in our example I didn’t scrape off the front door of the building but on a nearby tree. We can make our location more exact using the map below.

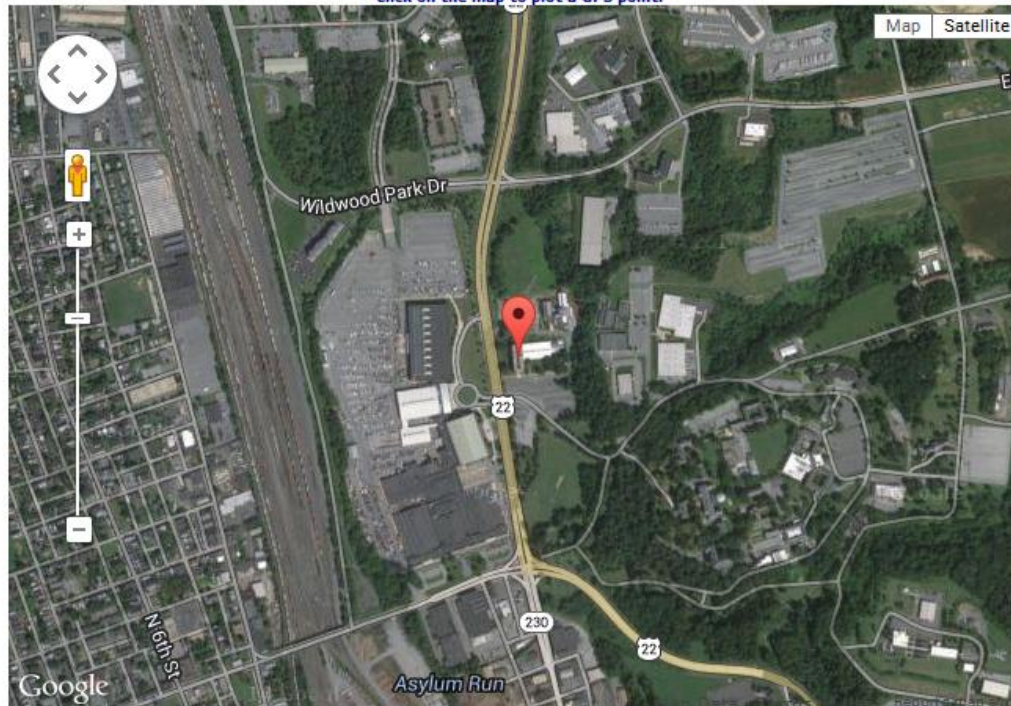
Location ID:	<input type="text" value="Auto Generates"/>	Municipality:	<input type="text" value="Susquehanna"/>
Grid Number:	<input type="text" value=""/>	County*:	<input type="text" value="Dauphin (PA)"/>
Latitude*:	<input type="text" value="40.2874072"/> ° N	Longitude*:	<input type="text" value="-76.8811316"/> ° W

☒ Show Map

Use the map below to plot a GPS location. To find a city or address, enter it below, and then click 'Find Location'.

Address:

Click on the map to plot a GPS point.





Latitude\*: 40.2874072 ° N Longitude\*: -76.8811316 ° W

Show Map

Use the map below to plot a GPS location. To find a city or address, enter it below, and then click 'Find Location'.

Address: n St, harrisbur pa 17110 Find Location

Click on the map to plot a GPS point.



To zoom in or out you can use the plus “+” or minus “-” symbols on the left

To switch between a map view or satellite view (the current view) you can use the buttons on the top right.



So for our example our egg masses we scraped aren't on a building but on a tree. To update the map to the correct spot all we need to is click where you scraped.


By clicking to the trees not only did our point move but the “Latitude” and “Longitude” also updated to the new spot.  
If you can't see where you were working immediately you can also drag the map around by holding down the left click button and dragging the map.

Latitude\*:  ° N Longitude\*:  ° W

Show Map ☒ Show Map

Use the map below to plot a GPS location. To find a city or address, enter it below, and then click 'Find Location'.  
Address:

Click on the map to plot a GPS point.

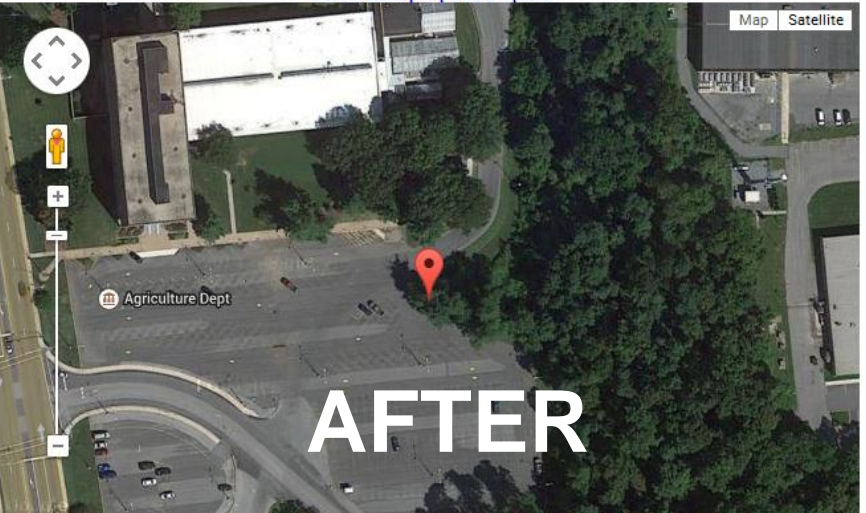


Latitude\*:  ° N Longitude\*:  ° W

Show Map ☒ Show Map

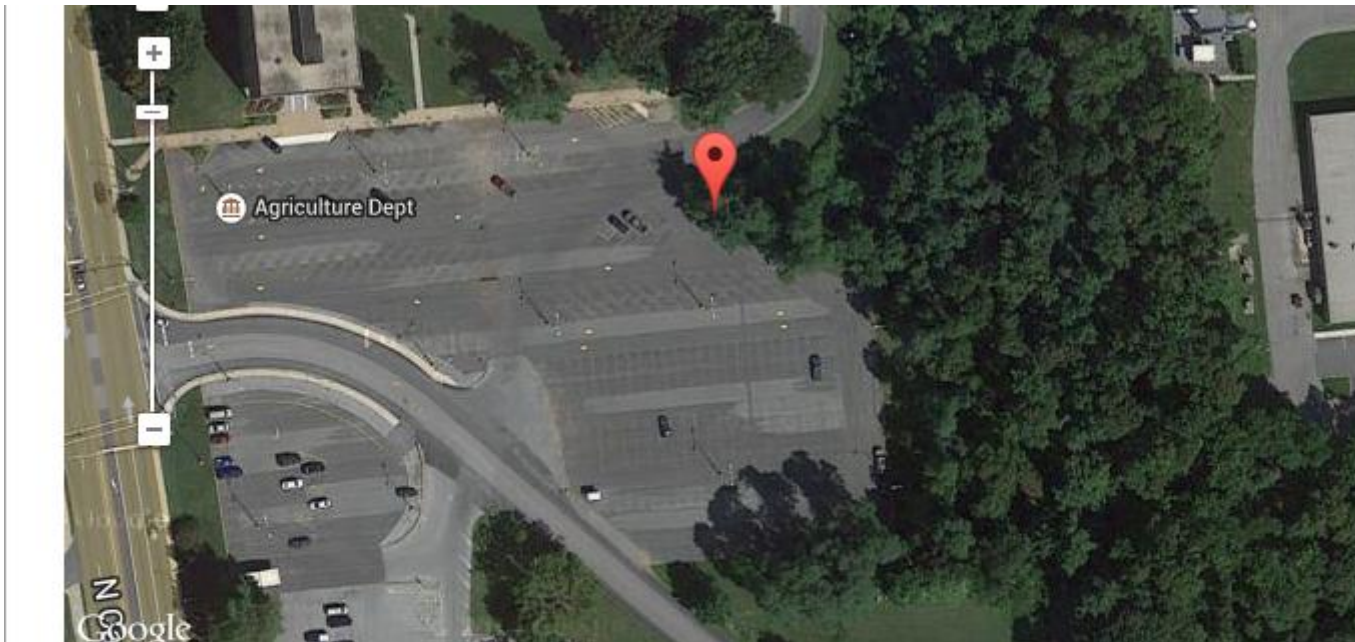
Use the map below to plot a GPS location. To find a city or address, enter it below, and then click 'Find Location'.  
Address:

Click on the map to plot a GPS point.



Once you are satisfied with your location there are only a couple of items left. Below the map record the number of egg masses you removed. In this example I removed 8 egg masses.

If you have any details you would like to leave you can put them into the comments box.



Number of Egg Masses  
Scraped\*:

8


Comment:

Save

Clear



Finally make sure to click “Save” to record everything.



Number of Egg Masses Scraped\*: 8

Comment:

Save Clear

If you missed a required field (Marked by an asterisk (\*)) the system will provide an error message and mark missed requirements with a red exclamation point.

### Entomology Survey Location Edit

The following validation errors occurred

- County is a required field.
- Latitude is a required field.
- Longitude is a required field.
- Number of Egg Masses Scraped is a required field.

#### Survey Location

Year*:	2015	Location Name:	
Survey*:	SCRAPE2015	Municipality:	
Location ID:	Auto Generates	County*:	-- SELECT ONE -- !
Grid Number:		Longitude*:	° W !
Latitude*:	° N !		

# Thanks for your help!

