I-Pollinate Pollinator Visitation Data Sheet

1. Record the address of the I-Pollinate garden, the date, and the weather.

2. Choose a single type of annual ornamental to observe (Ex. begonia or lantana). Record the type of ornamental and the flower color.

3. Watch the flowers of 2 plants continuously for 3 minutes. Record any insects that land on the flowers (bee, butterfly, fly or other). Only watch and record data for the flowering parts of the plant, do not record insects which land on the leaves or stems of the plants. If during the 3-minute observation, no insects (or no insects of a category) visit the flowers, record "0" for that observation.

4. If you have the time to do additional observations, switch to different plants or a different flower type and begin a new column of data. You can do as many observations as you like.

5. Go to ipollinate.illinois.edu to submit your observations. Each observation should be submitted separately.

Address: Date: Weather: Sunny ☐ Overcast ☐	**Observation #1** Ornamental type: Color: Start of observation (HH:MM Am/Pm):	**Observation #2** Ornamental type: Color: Start of observation (HH:MM Am/Pm):	**Observation #3** Ornamental type: Color: Start of observation (HH:MM Am/Pm):	**Observation #4** Ornamental type: Color: Start of observation (HH:MM Am/Pm):	**Observation #5** Ornamental type: Color: Start of observation (HH:MM Am/Pm):	**Observation #6** Ornamental type: Color: Start of observation (HH:MM Am/Pm):
Bees long antenna, double wings, 3 body segments						
Butterflies/ Moths long antenna, double wings						
Flies short antenna, single wings, 2 body segments						
Other beetles, dragonflies, wasps, ants, etc.						

Notes: