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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Plant Species | # of flowers observed | Bumble Bee | Carpenter Bee | Honey Bee | Other bee, known | Other bee, unknown  | Hummingbird | Butterfly or moth | Wasp | Fly | Beetle |
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Pollinator Monitoring Data Sheet Date: \_\_\_\_\_\_\_\_\_\_\_/\_\_\_\_\_\_\_\_\_\_\_/2018

The day should be sunny with little or no wind, and at least 50**°**F. Best time between 10 and 2.

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Location:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Once a week, observe each plant in bloom for 3 minutes. Use hash marks () to count each pollinator that lands on the flower. For “Other bee, known,” make a note below. Pollinator data can be entered through The Great Sunflower Project: <http://www.greatsunflower.org/>

Questions? Contact Denise Ellsworth at ellsworth.2@osu.edu

Other bee, known (list below)

Plant Bee