

Bee Watchers 2010 Field Data Sheet

Record the following data while bee watching. When you get home, submit your data online at greatpollinatorproject.org/online_form.html

Date: **Temp.:** **Habitat type (check one below):**
Park, Private garden, Community Garden, Rooftop Garden, Terrace, Window-box, Street-side

Specific address or park location (write any notes so you can find your spot on our map):

The observed flower was planted in (check one): Pots or Ground

What flower did you observe? (we now only accept the 9 plants below)

GSP 'Lemon Queen' sunflower, Bee balm, Rough-leaved Goldenrod, Common Milkweed, Mountain mint, Woodland sunflower, Smooth aster, Garden cosmos, Purple coneflower,

Approx. # of flowers/clusters in bloom (with pollen) on the plant you observed:

Which of the following best describes the plant you observed (circle one)?

At least one flower was in full bloom Flowers not fully open or somewhat wilted

Was the flower in the sun during the observation period (circle one)?

Yes, for the entire observation period Yes, for part of the observation
It was in dappled shade (some sunlight) No, it was in shade for the entire obs

of blooming flowers within 10 yards from observed plant (circle one):

0-10 11-100 101-1000

Number of sunflower plants (any variety) in bloom in the garden or area:

When did you start your observation?

When did you end your observation?

Did you observe any bees on your flower? Yes No

Bee #1 Time: Bee #1 Type

Bee #2 Time: Bee #2 Type

Bee #3 Time: Bee #3 Type

Bee #4 Time: Bee #4 Type

Bee #5 Time: Bee #5 Type

Remember, bee types include: Bumble bees, Honey bees, Large carpenter bees, Green metallic bees, and 'all Other bees'