

# Observation Form



## HOW TO MAKE AN OBSERVATION

*Find a 1 meter square area containing blooming flowers to make your observation within. Flowers grow all over the place so your observation could take place just about anywhere.*

*During an observation you will be counting the number of times you see a pollinator land on one type of flower. So before you start an observation you must indicate the type of flower you're observing. If you don't know the name of the flower, you can include photos of it in your email submission.*

*An observation lasts 5 minutes long. During this time, record each pollinator that lands on the flower you specified by making a tally on the back of this page. Try not to count the same insect more than once but don't worry about being perfect!*

*After 5 minutes, you can stop counting pollinators and complete the form below. **Photograph or scan the front and back of this form and email it to [geoffrey.m.campbell@gmail.com](mailto:geoffrey.m.campbell@gmail.com) with "insight observation" in the subject line.***

## OBSERVATION DETAILS

FIRST & LAST NAME

EMAIL ADDRESS



*Sign me up for updates on the release of the Insight Citizen Science mobile app.*

DATE OF OBSERVATION

TIME OF DAY

TEMPERATURE

WEATHER (eg. sunny, cloudy, rainy, windy)

LOCATION (ie. neighborhood and city)

NAME OF FLOWER OBSERVED

LOCATION TYPE



Park



Public  
Garden



Private  
Garden



Roadside



School

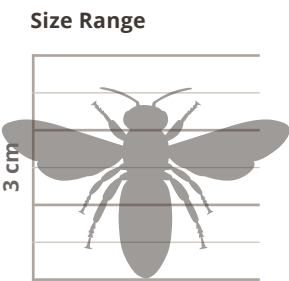
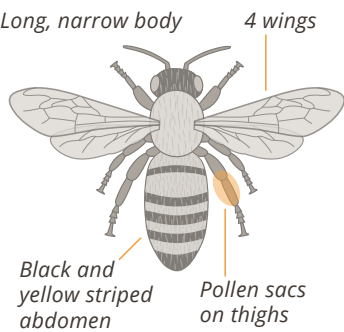


Other

*If you don't know the name of the flower, you can include photos of it in your email submission.*

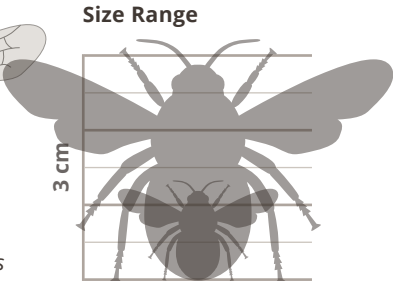
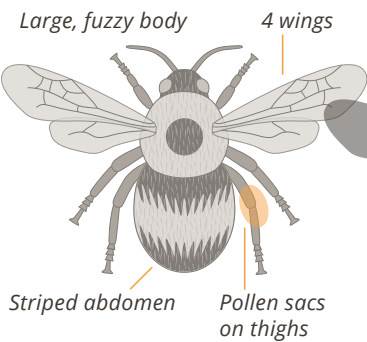
# HONEY BEE

Tally Pollinators Here



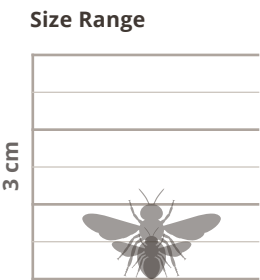
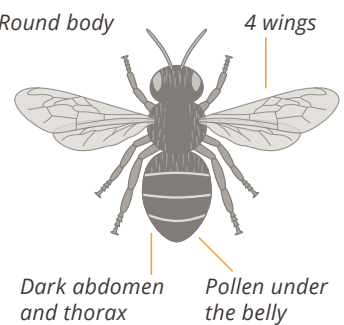
# BUMBLE BEE

Tally Pollinators Here



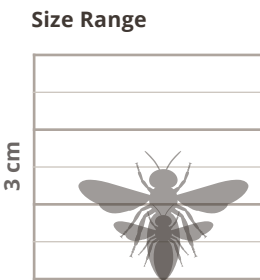
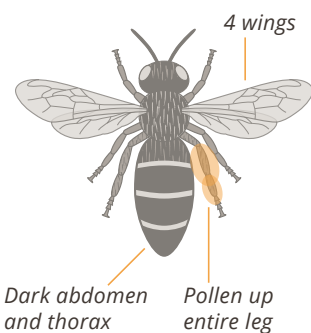
# HAIRY BELLY BEE

Tally Pollinators Here



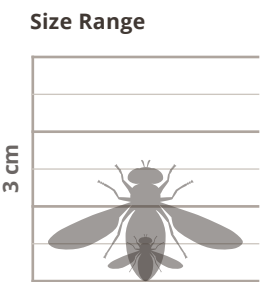
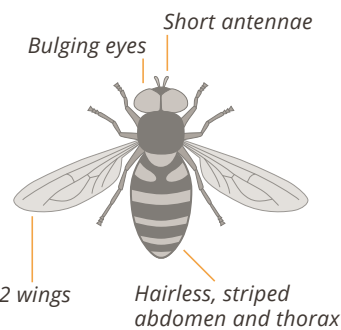
# MINING BEE

Tally Pollinators Here



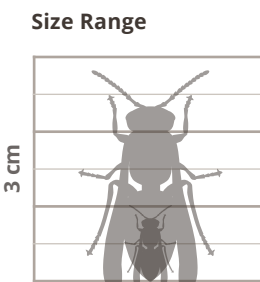
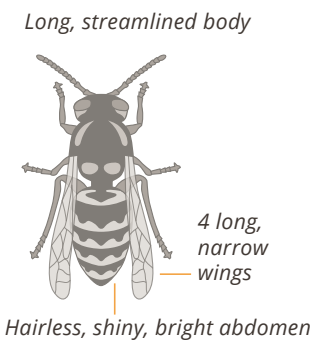
# HOVER FLY

Tally Pollinators Here



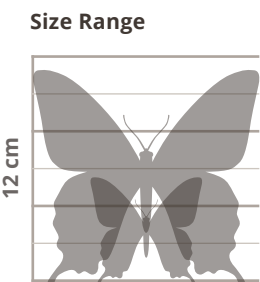
# WASP

Tally Pollinators Here



# BUTTERFLY

Tally Pollinators Here



# OTHER POLLINATORS

Tally Pollinators Here

Other bees, hummingbird, beetles and **ants** are other kinds of pollinators you might see!