

Name _____ Date _____

Weather conditions _____

Time spent observing _____ Method _____

Find a plant that has green leaves.

- If there are none, record that observation
- Describe its location
- What is the name of the plant (common or scientific). If you don't know describe it in detail so you can identify it later.
- Are the leaves young/new or have they been present for a while
Young / New Present for a while Not sure
- Provide some more details about the plant and its leaves – feel free to draw it.

Find a second plant in bloom.

- If there are none, record that observation
- Describe its location
- What is the name of the plant (common or scientific). If you don't know describe it in detail so you can identify it later.
- What parts of the flower do you see? If you don't know the names of the parts, just describe or draw them.
- Provide some more details about the plant and its bloom – feel free to draw it.

Find a third plant bearing fruit.

- If there are none, record that observation
- Describe its location
- What is the name of the plant (common or scientific). If you don't know describe it in detail so you can identify it later.
- What does the fruit look like?
- Provide more details about the fruits – are they on the plant, on the ground, seeds exposed?

Listen for a bird calling.

- If there are none, record that observation
- Describe its location
- What is the name of the bird (common or scientific). If you don't know describe it in detail so you can identify it later.
- Is it a male or a female? Male Female Not sure
- Is the song elaborate? Yes or No

Locate a lizard and describe what it was doing.

If there are none, record that observation

Search for a butterfly or moth.

- If there are none, record that observation
- What life stage is it in? Adult Egg Larvae Not sure
- Describe or draw what it is doing