Pollinator Identification Guide

This pollinator identification guide helps farmers and gardeners recognize bees and other pollinators visiting their crops, so they can protect them and plan spray timing around bloom.

Farm / unit: _____ Date: _____ By: _____

1. Record the crop in bloom
2. Note insect size and body shape
3. Describe color and hair patterns
4. Note how it moves between flowers
5. Record time of day observed
6. Note nesting or shelter sites nearby
7. List bloom-time spray precautions
8. Record count of each type seen

YOUR NOTES

TIP Watch flowers on a calm sunny morning and keep a simple tally so you can compare pollinator visits across fields.