What's Buzzin' in Your Backyard?



Starting each spring, people around Missoula and across Montana send pictures of cool bugs they have found to our team at the Missoula Butterfly House & Insectarium. Each week, we identify them and share fun facts about them in a report called What's Buzzin'. We hope you enjoy these activities that have been inspired by What's Buzzin' and get a chance to get out and search for bugs of your very own!

Match Those Bug Signs! Read the descriptions on the left and look at the pictures on the right. Can you tell which description belongs with which picture? Draw a line between the description and the picture to connect the right ones. Then, flip over this page to learn how to find bug signs like these in your own backyard!

I am not an insect, but I am an insect's outer skeleton that was shed! My owner spent more than a year of their life in a river feeding and growing. When they were ready to become an adult they crawled out of the water, split their exoskeleton down the back, and emerged as a winged adult.

You can't see the bug inside me, but you might see me: the foamy mass of bubbles. Some think I look like a big glob of spit stuck to a plant. While the bug who created me sucks up plant sap to eat, the foam tastes bad and helps my bug hide from predators and parasites and prevents them from drying up.

We are tan colored egg cases. A praying mantis constructed us in late summer on a twig. She laid her eggs in a mass and released a soft foam over them. The foam hardened and protects the developing eggs. If we have a mild winter, the babies will hatch in spring.

Our insect inhabitants dug us. We are sand pits grouped together and each about an inch across, in very fine, dry soil at the base of a ponderosa tree. When an ant or other insect slips down our loose sand they slide into the jaws of the antlion hiding inside us.









What's Buzzin' Nature Journal

BUTTERFLY
HOUSE
&INSECTARIUM

Studying bugs in your own backyard.

Name:	Date:				
Location:					
Weather: Warm Hot Circle all of today's weath		old Sunny	Cloudy	Windy	Rainy
Where to Look for Bugs: Some across signs that of itself! Can you find evide	bug has b	een there in	stead of tl	ne actual	bug
Draw the bug signs you	ı spotted:				
Describe the bug signs	you spotte	ed:			