
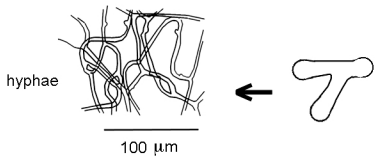
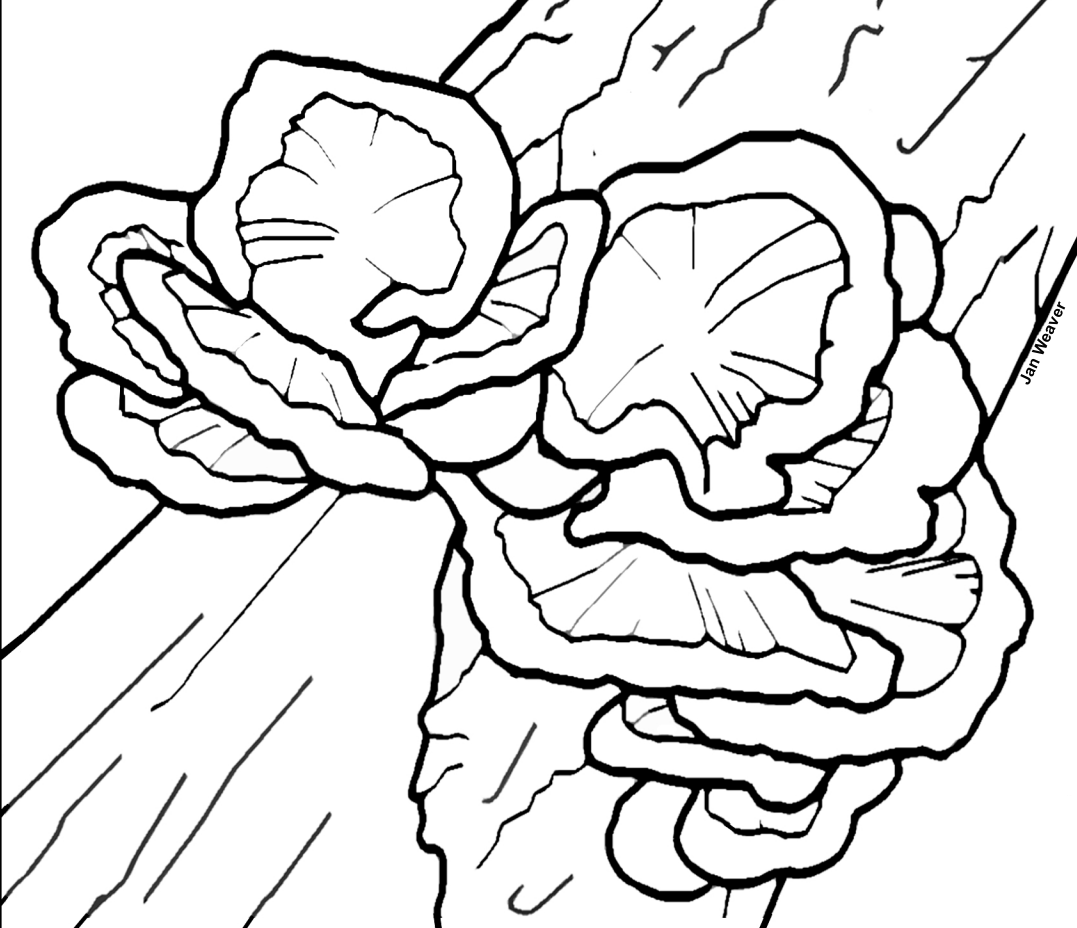

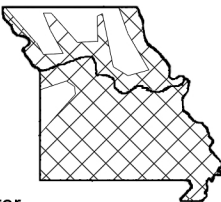
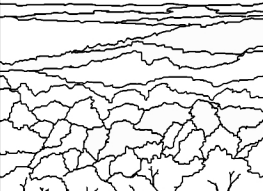
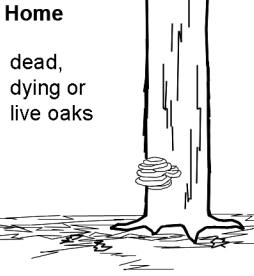



	January	<h1>Sulfur Shelf</h1> <p><i>Laetiporus sulphureus</i></p> <p>Fungi > Agaricomycetes > Polyporales > Polyporaceae</p> <p>aka chicken of the woods</p> <p>MDC Sulfur Shelf Page - mdc.mo.gov/discover-nature/field-guide/sulfur-colored-chicken-woods-sulfur-shelf-chicken-mushroom Wikipedia Page - en.wikipedia.org/Latiporus</p>						
February	March	 <p>mushroom</p> <p>spores</p> <p>hyphae - threads or filaments of cells that branch and join to form a tangle that makes up the body of a fungus (singular form is hypha) μm - micron, equal to 1 millionth of a meter</p>	Coloring Guide Cap - pink to orange in the center, yellow to tan on the edge when fresh, losing color as it ages and becoming tan					
March	April	 <p>hyphae</p> <p>100 μm</p>	Size Cap - 5 cm (2") to 50 cm (20") across Spores - microscopic Hyphae - 5 to 10 μm wide, variable length					
April	May	 <p style="text-align: right;">Jan Weaver</p>						
May	June			Human Connections Sulfur Shelf is also known as "Chicken of the Woods" because of its similarity to chicken in texture and taste. Only pick and eat mushrooms with expert help!				
June	July			What eats Sulfur Shelf dozens of species of fly and beetle larvae, box turtles, squirrels, skunks, deer and humans				
July	August							
August	September							
September	October							
October	November			North American Distribution 	Missouri Distribution 	Habitat (home/food/water) eastern hardwood forest 	Home dead, dying or live oaks 	What Sulfur Shelf consumes wood of oak trees
November	December			 <p>  winter  summer </p>				
December								