






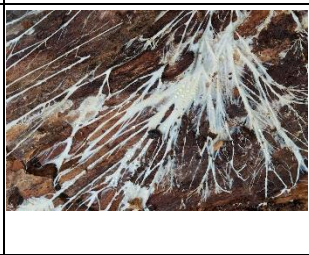

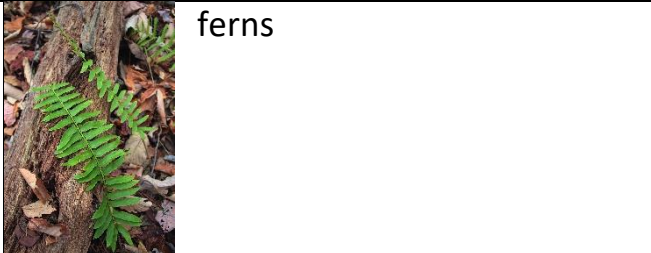
Fallen Log Guide

1. Is there bark on the log?
2. What does the log feel like?
3. The log provides a habitat for many animals. Draw your log.

Fallen Log Guide (continued)

4. What kinds of plants and fungi are growing on the log (write how many you found in the box)?




Fallen Log Data Table – Plants and Fungi

	lichens		Red Huckleberry		seedlings
	shelf fungi		mushrooms		wood fungus
other		moss		ferns	
other	other	other			

Fallen Log Guide (continued)










5. What evidence of animals did you find?

Notes or drawing








	eggs and grubs	
	tunnels	
	holes	
other		

Fallen Log Guide (continued)

6. What animals did you find (write how many you found in the box)?

<p>slug</p> 	<p>centipede</p> 	<p>sow or pill bug</p> 
<p>earthworm</p> 	<p>spider</p> 	<p>termite</p> 
<p>ant</p> 	<p>millipede</p> 	<p>beetle</p> 
<p>other (name or draw)</p>	<p>other (name or draw)</p>	<p>other (name or draw)</p>

Graph the plants and fungi found on, in, or under the fallen log

Number of plants and fungi found	9							
	8							
	7							
	6							
	5							
	4							
	3							
	2							
	1							
		 <p>lichen</p>	 <p>Red Huckleberry</p>	 <p>seedling</p>	 <p>moss</p>	 <p>ferns</p>	 <p>shelf fungi</p>	 <p>mushroom</p>

Type of Plant or Fungi

Graph the animals found in the fallen log

Number of animals found	9								
	8								
	7								
	6								
	5								
	4								
	3								
	2								
	1								
			slug	centipede	sow or pill bug	earthworm	spider	millipede	ant



Type of Animal