

# Canopy Cover Worksheet

1. Name of location: \_\_\_\_\_

Observation	1	2	3	4	5	6	7	8	9
Dots covered									
Total dots									
Canopy cover	%	%	%	%	%	%	%	%	%

Average canopy cover: \_\_\_\_\_%

Underbrush and other observations:

2. Name of location: \_\_\_\_\_

Observation	1	2	3	4	5	6	7	8	9
Dots covered									
Total dots									
Canopy cover	%	%	%	%	%	%	%	%	%

Average canopy cover: \_\_\_\_\_%

Underbrush and other observations:

3. Name of location: \_\_\_\_\_

Observation	1	2	3	4	5	6	7	8	9
Dots covered									
Total dots									
Canopy cover	%	%	%	%	%	%	%	%	%

Average canopy cover: \_\_\_\_\_%

Underbrush and other observations:

### Questions:

1. Which location had the most canopy cover?
2. Which location had the greatest **density** (largest amount) of underbrush?
3. Which location had the greatest **diversity** (different types) of underbrush?
4. Based on your data, do you think there is any **correlation** (connection) between canopy cover and underbrush?