Climate, Weather, and Plants Recording Sheet

Name of observer					
Date and time of observations					
Description and location of study site: (be as specific as possible)					

Plant observations: (include photo if possible)

Traint observations. (include photo if possible)				
Plant type				
(tree, shrub, cactus,				
etc.)				
Plant name (if known)				
Growing conditions				
(soil type, nearby				
objects)				
Description of plant				
(size, age, health)				

Weather observations: (include photo if possible)

weather observations. (include photo if possible)				
Temperature		Humidity		
Precipitation		Wind Speed		
Cloud cover		Wind		
		Direction		

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EarthLabs: Climate and the Biosphere – Lab 1 https://serc.carleton.edu/eslabs/weather/1.html

Stop and Think:

1. Write a paragraph describing how you predict the weather in your study area will change over the next day, week, and month.

2. How will the plant change in these time same time periods? You may want to sketch your predictions for plant growth or change.

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