

# Environment Datasheet

Date: 08/11/2025  
 Observer: saumya  
 Recorder: saumya  
 Team lead: \_\_\_\_\_

Site: app 1  
 Transect: 50m  
 Round: 4

Time arrived at site: 10:20 am  
 Time left site: 11:50 am

Temperature: 88.0 °F (whole number)  
 Wind: 0 mph (whole number)

Sky (check one box)		
<input type="checkbox"/>	clear	no clouds
<input checked="" type="checkbox"/>	mostly clear	<50% cloud cover
<input type="checkbox"/>	mostly cloudy	>50% cloud cover
<input type="checkbox"/>	cloudy	full cloud cover
<input type="checkbox"/>	rain	rain

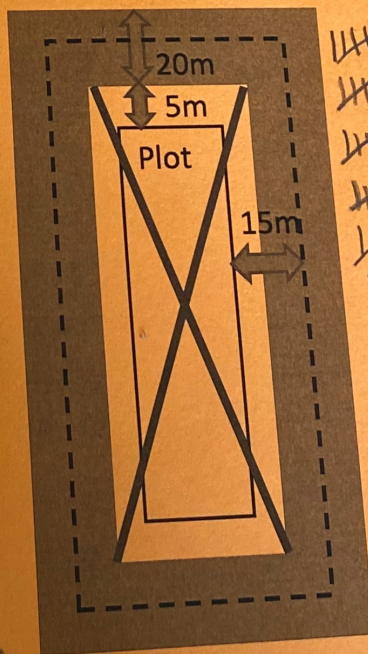
**Surrounding Landscape:** sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

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Currently Flowering Plants (check one box)	
<input type="checkbox"/>	0%
<input type="checkbox"/>	0-5%
<input type="checkbox"/>	5-25%
<input type="checkbox"/>	25-50%
<input checked="" type="checkbox"/>	50-75%
<input type="checkbox"/>	75-100%

Dominant Flowering Species (write in)  
 false sunflower, vervain, red clover, maximilian sunflower, horsetail, yellow prairie coneflower, daisy

pleasane, prickly lettuce, white clover, goldenrod, partridge pea,

① false sunflower



Handwritten tally marks representing plant counts within the 20m wide band.

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