



# Datasheets for Vegetation Sampling

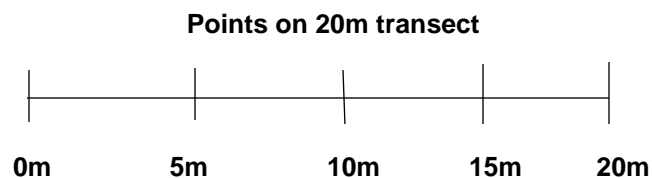
Coordinates:

Observer Name	Contract ID	Date	Point Id
Grid cell ID:		Grid cell:	

Cover Data (Daubenmire)												
Point (At every 5m)	%Grass	%Forb	%Shrub	%Bare	%Litter	%Tree	Dominant Grass Species	Co-dominant Grass Species	Dominant Forb Species	Co-dominant Forb Species	Dominant Shrub Species	Co-dominant Shrub Species
0m												
5m												
10m												
15m												
20m												
Final Value												

For final calculation for each transect, replace class values in above table with their corresponding midpoint (see below table) and calculate average for each vegetation category.

Note: Highlighted entries are for reference



Daubenmire class for reference

Class	Range	Midpoint
1	0-5	2.5
2	5-25	15
3	25-50	37.5
4	50-75	62.5
5	75-95	85
6	95-100	97.5

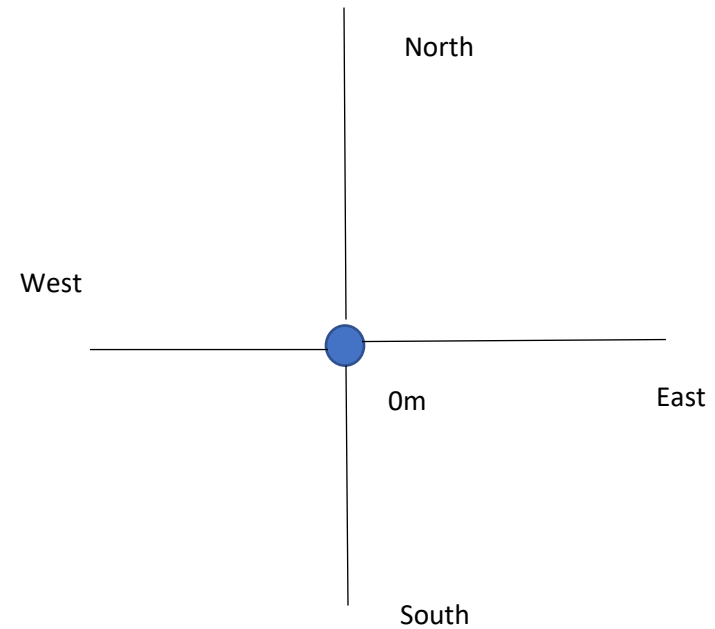


## Datasheets for Vegetation Sampling

Coordinates:

Robel Pole	
Point	Height
0m North	
0m East	
0m South	
0m West	
0m Avg.	
5m North	
5m East	
5m South	
5m West	
5m Avg.	
10m North	
10m East	
10m South	
10m West	
10m Avg.	
15m North	
15m East	
15m South	
15m West	
15m Avg.	
20m North	
20m East	
20m South	
20m West	
20m Avg.	

Observer Name	Contract ID	Date	Point Id
Grid cell ID:		Grid cell:	



Points on 20m transect

