GLOBE Carbon Cycle - Herbacous Biomass Data Sheet	
School:	Date:
Site Name:	
Recorded By:	
Herbaceous Biomass = Mass of Sample and Bag – Mass of Empty Bag	

Herbaceous Biomass Measurements			
Sample Number	Mass of Sample and Bag (g)	Mass of Empty Bag (g)	Herbaceous Biomass (g/m^2)
Herbaceous Biomass g/m^2 (sum of herbaceous biomass samples)			
Average Herbaceous Biomass g/m^2 (sum of samples/3)			
Herbaceous Carbon Stock g C/m^2 (herbaceous biomass * 0.50)			