**GLOBE Carbon Cycle - Herbaceous Biomass Data Sheet**

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<thead>
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<th>School:</th>
<th>Date:</th>
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<td>Site Name:</td>
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<td>Recorded By:</td>
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Herbaceous Biomass = Mass of Sample and Bag – Mass of Empty Bag

<table>
<thead>
<tr>
<th>Herbaceous Biomass Measurements</th>
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<tbody>
<tr>
<td>Sample Number</td>
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Herbaceous Biomass g/m² (sum of herbaceous biomass samples)

Average Herbaceous Biomass g/m² (sum of samples/3)

Herbaceous Carbon Stock g C/m² (herbaceous biomass * 0.50)