

PLOT SAMPLING DATA FORM 2: SUMMARY

Use one form to compile the results from all individual plot surveys for each study area (e.g., schoolyard or wetland).

Class _____ Teacher _____ Date _____

Description of study area (e.g., wetland) _____

Number of plots surveyed _____

Determine the average density *or* percent cover for each species using the formula in **Data Analysis and Interpretation** (p. 77).

Species name (or description)	Average density	Average percent cover

PLOT SAMPLING DATA FORM 2: SUMMARY *(continued)*

Draw a bar graph showing the average density or percent cover of the different species.

