

## PHRAGMITES DATA FORM 3: INSECTS

Fill out one form for each Phragmites stem you dissect.

Name(s) \_\_\_\_\_

School \_\_\_\_\_

Teacher's name \_\_\_\_\_

Date (include year) \_\_\_\_\_

Site name \_\_\_\_\_

Plot # \_\_\_\_\_

Stem # \_\_\_\_\_

**3.\*** Describe any evidence of bird damage.

**4.\*** Stem flowering      Yes              No

**5.\*** Stem length \_\_\_\_\_ m

**6.\*** Stem diameter at base \_\_\_\_\_ mm

**8.\*** Each time you encounter an insect, fill out the following information.

Insect name given by class 8a*	Insect name according to identification key 8e*	Where found on stem (bottom, middle, top third) 8b*	Organisms/ structures present (e.g., fungi, galls) 8c*

\*Numbers refer to steps in **Dissecting the Stems** procedure, starting on p. 150.

## PHRAGMITES DATA FORM 3 (continued)

### 9.\* Summary data on insects

Insect name	Number of times insect encountered on stem	Where most often found on stem (bottom, middle, top)	Organisms/structures commonly associated with insect (e.g., fungi, galls)

**8d.\*** Use the space below and extra sheets to sketch insects encountered.

Insect name

Insect name

Insect name

---

\*Numbers refer to steps in **Dissecting the Stems** procedure, starting on p. 150.