

# TRANSECT SURVEY DATA FORM 1: FIELD RESULTS

*Complete one form for each species along each transect.*

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

Species name \_\_\_\_\_

Name of study area \_\_\_\_\_

Transect number \_\_\_\_\_

Transect length \_\_\_\_\_

Total number of sampling points along your transect \_\_\_\_\_

Describe your study area (e.g., disturbed roadside to undisturbed wetland) \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

Describe how you recorded the presence of species along the transect (e.g., presence or absence within 1 m to each side of transect, every 0.5 m along transect)

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

List points where species was present	List points where species was absent (e.g., 0.5 m, 2.0 m)	Habitat

# TRANSECT SURVEY DATA FORM 1: FIELD RESULTS *(continued)*

Total number of points species present along transect, A = \_\_\_\_\_

Total number of points along transect, B = \_\_\_\_\_

Percent points where species was present  
(points species present/ total points along transect), A/B \_\_\_\_\_

Habitats where species was commonly found \_\_\_\_\_

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Habitats where species was rarely found \_\_\_\_\_

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Habitats where species was not found \_\_\_\_\_

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