

**Park Name:** \_\_\_\_\_ **Site Name:** \_\_\_\_\_  
**Observer:** \_\_\_\_\_ **Initials:** \_\_\_\_\_ **Date:** \_\_\_\_\_

Point #	Start Time	Species Code	Time Period	0-10 m	11-25 m	26-50 m	> 50 m	Distance Not Rec	Flyover
		1.							
		2.							
		3.							
		4.							
		5.							
		6.							
		7.							
		8.							
		9.							
		10.							
		11.							
		12.							
		13.							
		14.							
		15.							
		16.							
		17.							
		18.							
		19.							
		20.							
		21.							
		22.							
		23.							
		24.							
		25.							

**Time Period** – Enter the time code (minute when the bird or mammal was first observed). This is the digit displaying in the minutes place of your count-down timer (9 through 0; e.g. birds seen during the first minute of observation get a 9).

**Codes used for bird numbers and occurrence** – Place the appropriate code from the list below in the appropriate distance field in the table above (0-10 m, 11-25 m, 26-50 m, >50 m, or Distance Not Rec).

Calling or Singing = **C** or **S**      Drumming = **D**      Individual seen = **I**      Flock = **FLK**      Not Recorded = **NR**

For more than one individual, precede code with number. For example: one bird singing is “C”, two individuals seen is “2I”, and a flock of 15 is “15FLK”.

**Flyover** – group size is optional time (as is detection time), so flyovers can be denoted by “NR” in the Flyover column.

**I proofed the transcription from the Field Cards: Initials** \_\_\_\_\_

**I proofed data entered into database: Initials** \_\_\_\_\_

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Point #	Start Time	Species Code	Time Period	0-10 m	11-25 m	26-50 m	> 50 m	Distance Not Rec	Flyover
		26.							
		27.							
		28.							
		29.							
		30.							
		31.							
		32.							
		33.							
		34.							
		35.							
		36.							
		37.							
		38.							
		39.							
		40.							
		41.							
		42.							
		43.							
		44.							
		45.							
		46.							
		47.							
		48.							
		49.							
		50.							
		51.							
		52.							

**Time Period** – Enter the time code (minute when the bird or mammal was first observed). This is the digit displaying in the minutes place of your count-down timer (9 through 0; e.g. birds seen during the first minute of observation get a 9).

**Codes used for bird numbers and occurrence** – Place the appropriate code from the list below in the appropriate distance field in the table above (0-10 m, 11-25 m, 26-50 m, >50 m, or Distance Not Rec).

Calling or Singing = **C** or **S**      Drumming = **D**      Individual seen = **I**      Flock = **FLK**      Not Recorded = **NR**

For more than one individual, precede code with number. For example: one bird singing is “S”, two individuals seen is “2I”, and a flock of 15 is “15FLK”.

**Flyover** – group size is optional time (as is detection time), so flyovers can be denoted by “NR” in the Flyover column.

I proofed the transcription from the Field Cards: Initials \_\_\_\_\_

I proofed data entered into database: Initials \_\_\_\_\_