## THE BIRDHOUSE NETWORK Daily Worksheet

THIS **DAILY** WORKSHEET IS FOR YOUR CONVENIENCE. You may use this form to collect data about your nest box. This worksheet is intended to help you keep track of your daily observations and is for your records only. Use one sheet for every different nest box that you monitor. Feel free to make additional copies of this form. You **DO NOT** need to submit information from The Daily Worksheet onto the web site. Enclosed you will also find a Summary Worksheet where you can record information about individual box locations, box description, and up to three nesting attempts. Information from the Summary Worksheet **SHOULD** be entered onto the web site by September 30th.

Daily Observations for Nest Box ID \_\_\_\_\_

|      | Nest Material | Number  | Number of | Number of  | Number of  |          |
|------|---------------|---------|-----------|------------|--|----------|
| Date | (Yes or No)   | of Eggs | Nestlings | Fledglings |  | Comments |
|      | (             | 335     |           | l          | 35   |          |
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## THE BIRDHOUSE NETWORK Summary Worksheet

THIS **SUMMARY** WORKSHEET will help you determine what you should record about individual box locations, box descriptions, and nesting information for up to three attempts per box. Information from the Summary Worksheet is similar to the information requested on the web site **<a href="http://birds.cornell.edu/birdhouse">http://birds.cornell.edu/birdhouse</a>>. You can transfer your data from this Summary Worksheet to the web site after each nesting attempt or at the end of the breeding season. Remember that we ask all data be entered via the web site before September 30th.** 

| ask all data be entered via the web site before September 30th.  |  |                                       |  |   |  |  |  |  |  |  |
|--|--|---------------------------------------|--|---|--|--|--|--|--|--|
| PART A:  Nest Box Information  You need to fill in Part A only once for each different nest box that you monitor.  |  |                                       |  |   |  |  |  |  |  |  |
| Lab ID Number  | Ne   | ID                                    |  |   |  |  |  |  |  |  |
| 1. Box Location Information (Use EITHER degrees-minutes-seconds OR decimal degrees for Lat/Long. If you prefer, you can figure out your exact location at the web site when you submit your data.  |  |                                       |  |   |  |  |  |  |  |  |
| Latitude:  Deg. North Minutes Second  OR  Degrees Decimal  | Degree   | /est Mi                               | nutes Seconds  OR  Decimal   | Altitude:   |  |  |  |  |  |  |
| 2. Box Description Information  Please fill in this section for each box that you monitor.   |  |                                       |  |   |  |  |  |  |  |  |
| Apartment (Martin House)  PVC Pipe  Box is mounted on:  Fence Post  Electrical Conduit  Telephone Pole  Tree  Free-standing Pole   | ] Peterson Box   | Floor c<br>Side di<br>Heigh<br>the gr | box dimensions:  dimensions:   | Entrance hole: Which direction does the entrance hole face (check one): North |  |  |  |  |  |  |
| 3. Habitat Information Please fill in this section for each box that you monitor.  |  |                                       |  |   |  |  |  |  |  |  |
| Description- Place a "1" next to the habitat immediately surrounding the nestbox and a "2" next to the predominant habitat found within a 1/2 mile of the nestbox; if the habitats are the same within a 1/2 mile, select only one.  Management  Are pesticides applied to your lawn or garden?  Yes No Unknown If yes, check all that apply:  Insecticide Fungicide Herbicide Rodenticide |  |                                       |  |   |  |  |  |  |  |  |
| Residential-urban/suburban   | ☐ Cemetery   |                                       | Brand name(s), if known:   |   |  |  |  |  |  |  |
| ☐ Residential-rural ☐ Agricultural field   | <ul><li>☐ Swamp/wetland</li><li>☐ Desert scrub</li></ul> |                                       | How often? Once / week Twice / month Once / month Every other month Once or twice / year |   |  |  |  |  |  |  |
| ☐ Meadow/grassland   | ☐ Industrial/commerc                                     | ial                                   | In relation to your nest box, how far is the nearest golf course?                        |   |  |  |  |  |  |  |
| ☐ Park/garden/field/schoolyard   | ☐ Fresh water (river, lake, pond)                        |                                       |  |   |  |  |  |  |  |  |
| ☐ Deciduous/coniferous forest  | ☐ Salt water (bay or ocean)                              |                                       |  |   |  |  |  |  |  |  |
| ☐ Forest edge  | ☐ Other:   |                                       | In relation to your nest box, how far is the nearest agricultural field?                 |   |  |  |  |  |  |  |
| ☐ Golf course  |  |                                       | ☐ Within 1 mile ☐ Within 1-5 miles ☐ Within 5-10 miles                                   |   |  |  |  |  |  |  |

☐ More than 10 miles ☐ Unknown

| PART B: Nest Attempt Informa   | ation: a nest attempt is d   | lefined as the pre                            | esence of at least one egg in the  |  |  |
|--|--|---|--|--|--|
| nest. Please IIII out a sepa   | arate nest attempt summary for each attempt inside this box.  Nest Box ID      |   |  |  |  |
| Nest Attempt Summary #1  |  |   |  |  |  |
| Species nesting in this box:   |  |   |  |  |  |
| Fate of nesting attempt (check one)  Successful (young fledged)  Failed (no young fledged)  Cause of failure:  Nest Abandoned Parasites  Weather Human activities  Predation Competition with other species  Unknown Other:  Did you evict House Sparrows or Yes No European Starlings from this box? Yes No BLUEBIRDS only: which best describes the eggs?  | First egg: clu Estimated Max hatching num date: nest Estimated Nu fledging of  | ] Yes □ No<br>ggs present?                    | Nest Site Selection Study (this study is optional)  Was this nest cleaned out before this nesting attempt began? ☐ Yes ☐ No  ID of the other paired box:  Evidence of blowflies: ☐ Larvae present ☐ Pupal cases present ☐ Scabs on chicks ☐ Other evidence (describe): |  |  |
| Nest Attempt Summary #2  Species nesting in this box:  | n this section only if you h   | ad a second nes                               | t attempt in this box.   |  |  |
| Fate of nesting attempt (check one)  Successful (young fledged)  Failed (no young fledged)  Cause of failure:  Nest Abandoned Parasites  Weather Human activities  Predation Competition with other species  Unknown Other:  Did you evict House Sparrows or Yes No European Starlings from this box? Yes No  BLUEBIRDS only: which best describes the eggs? | First egg: clu  Estimated Max hatching num date: nest Estimated Nu fledging of | ☐ Yes ☐ No<br>ggs present?                    | Nest Site Selection Study (this study is optional)  Was this nest cleaned out before this nesting attempt began?  Yes No  ID of the other paired box:  Evidence of blowflies:  Larvae present  Pupal cases present  Scabs on chicks  Other evidence (describe):        |  |  |
| Nest Attempt Summary #3  Species nesting in this box:  Fate of nesting attempt (check one)  Successful (young fledged)  Failed (no young fledged)  Cause of failure:  Nest Abandoned Parasites  Weather Human activities  Predation Competition with other   |  | ase between any<br>☐ Yes ☐ No<br>ggs present? | Nest Site Selection Study (this study is optional)  Was this nest cleaned out before this nesting attempt began?   ID of the other paired box:  Evidence of blowflies:   |  |  |
| □ Unknown  | Estimated Max hatching num date: nest Estimated Nu fledging of                 | imum nber of tlings: mber young dged:         | ☐ Larvae present ☐ Pupal cases present ☐ Scabs on chicks ☐ Other evidence (describe):  |  |  |