FORM 22

Individual Nestbox Weekly Field Record
Bluebird Restoration Association of Wisconsin, Inc.

Name	Year _____	Box design name (See sketches on back of form for some of the most productive box designs)
Mailing address City _____ State _____ Zip _____ Phone ( ) _____	Height of hole: _____ (distance to ground in nearest 1/2 foot) County	
Location of box _____ (including distance from reference points)		

Box support (circle one): 1. T metal post 2. U metal post 3. Conduit rebar 4. Other (list) _____

Was a predator guard used on this box? (circle one) 1. PVC tube 2. Rain gutter 3. stove pipe 4. Other (list) _____

Habitat (circle best description): 1. Grassland 2. Pasture 3. Orchard 4. Fence row 5. Cultivated field 6 Forest edge 7. Surburban 8. Building site 9. Wetland Other _____

Date of visit	Check made by	Is nest present	Number of eggs	Est. date of hatch	Number of young	Number fledged	Bird species	**Comments:** (Condition of young, parasites, predation, banding, future box repair, encroachment of woody vegetation, observation, etc.)

____ The U.S.F.W.S. guidelines for active nests were followed while monitoring the nests of all songbird species during my/our study.

Please send in your data on a BRAW Form 21 by September 1 to: Kent Hall, Ph. D., 200 Pine Bluff Rd. Stevens Point, WI 54481

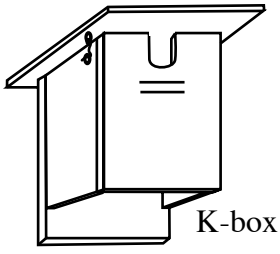
Box Number

Date of visit	Check made by	Is nest present	Number of eggs	Est. date of hatch	Number of young	Number fledged	Bird species	**Comments:** (Condition of young, parasites, predation, banding, future box repair, encroachment of woody vegetation, observation, etc.)

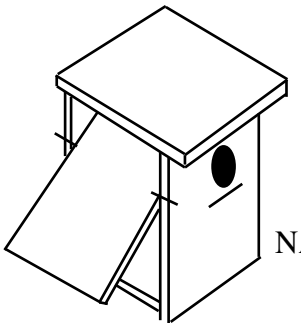
Additional Comments:

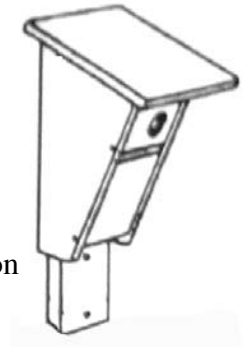
Instructions: Consolidate your data at the end of the nesting season from this BRAW, Inc. Form 22, Individual Nestbox Weekly Record and enter it on the Annual Bluebird Nesting Survey Summary Form 21. Send your summarized data by September 1 to Dr. Kent Hall, 200 Pine Bluff Rd., Stevens Point, WI 54481.
Online option: Go to www.braw.org and download Form 21E and input your nestbox data and email it as an attachment to kentsue@charter.net.

Many box types are being used by Wisconsin bluebirders. But only the following box types had averages above the 3.5 bluebird fledglings per box for the 2006 season: K-Box (5.4), NABS-Style (4.4) and Peterson (3.6).



K-box



NABS style

Peterson