

W&M ScholarWorks

CCB Technical Reports

Center for Conservation Biology (CCB)

1994

Barn Owl

D. S. Bradshaw
The Center for Conservation Biology

Follow this and additional works at: https://scholarworks.wm.edu/ccb_reports

Recommended Citation

Bradshaw, D. S., "Barn Owl" (1994). *CCB Technical Reports*. 468. https://scholarworks.wm.edu/ccb_reports/468

This Report is brought to you for free and open access by the Center for Conservation Biology (CCB) at W&M ScholarWorks. It has been accepted for inclusion in CCB Technical Reports by an authorized administrator of W&M ScholarWorks. For more information, please contact scholarworks@wm.edu.

VIRGINIA DEPARTMENT OF GAME & INLAND FISHERIES PERFORMANCE REPORT (July 1, 1993 - June 30, 1994)

PROJECT TITLE:

WILDLIFE CONSERVATION

PROJ. NO:

WE99R-3

STUDY TITLE:

RARE, THREATENED, & ENDANGERED

STUDY NO:

IV

JOB TITLE:

BARN OWL

JOB NO:

VII

PERSONNEL:

DANA BRADSHAW

BIRD CONSERVATION

COSTS:

\$13,200

Total: Federal:

\$9,900

State:

\$3,300

SUMMARY:

No intensive distribution and population work has been undertaken on this species since the official research project begun in 1989. Much work is being conducted through volunteer efforts, however, including erecting new nest boxes and monitoring the status of existing nest boxes. A small group of volunteers has been identified to lead a coordinated effort towards monitoring nest boxes for the coming fiscal year. Distribution maps and landowner information have been generated to facilitate this effort. Local power utilities have also responded favorably, with several providing useful information on barn owl sightings and nest locations.

OBJECTIVE A: To monitor and evaluate the utilization of erected nest boxes by barn owls.

FINDINGS:

Much work is being conducted through volunteer efforts, including erecting new nest boxes and monitoring the status of existing nest boxes. A small group of volunteers has been identified to lead a coordinated effort towards monitoring nest boxes for the coming fiscal year.

OBJECTIVE B: To provide technical assistance and management recommendations to appropriate agencies, institutions, private organizations, and the public.

FINDINGS:

Distribution maps and landowner information have been generated to facilitate this effort. Local power utilities have also responded favorably, with several providing useful information on barn owl sightings and nest locations.