

Habitat Model for Species: Carolina Chickadee

Alpha Code: CACH Status: Resident

[Distribution Map](#)

[Habitat Map](#)

Landcover Category

0 - Comments

[from BCCH model]

Habitat Restrictions

Comments

Generally more common near edges of wooded areas, but can be found even in the middle of large wooded tracts.

01 - Maple-Basswood Forest

Peterson and Grubb, 1983
Grubb, 1977
[from BCCH model]

02 - Oak-Hickory Forest

Pitts, 1978
Anderson and Shugart, 1974
Peterson and Grubb, 1983
Albano, 1992
[from BCCH model]

03 - Post Oak-Blackjack Oak Forest

Pogue and Schnell, 1994
Pogue and Carter, 1995
[from BCCH model]

04 - Pecan Floodplain Forest

[from BCCH model]

05 - Ash-Elm-Hackberry Floodplain Forest

Brewer, 1963
Obermeyer, 1992
[from BCCH model]

06 - Cottonwood Floodplain Forest

Brewer, 1963
[from BCCH model]

07 - Mixed Oak Floodplain

Brewer, 1963
[from BCCH model]

08 - Bur Oak Floodplain Woodland

Brewer, 1963
Kahl et al., 1985
[from BCCH model]

09 - Mixed Oak Ravine

[from BCCH model]

10 - Post Oak-Blackjack Oak

Woodland

Pogue and Schnell, 1994
Pogue and Carter, 1995
[from BCCH
model]

11 - Cottonwood Floodplain

Woodland

[from BCCH
model]

15 - Buttonbush (Swamp)

Shrubland

[from BCCH
model]

50 - Deciduous Forest-Mined

Land

Brewer, 1963
[from BCCH
model]

51 - Maple Floodplain Forest

Brewer, 1963
Albano, 1992
[from BCCH
model]

52 - Evergreen

Forest-Disturbed Land

Pogue and Schnell, 1994
Pogue and Carter, 1995
[from BCCH
model]

55 - Deciduous Woodland

[from BCCH
model]

71 - Weedy Upland

[from BCCH
model]

81 - Urban Areas

Davis, 1980
[from BCCH
model]

91 - Ozark Sandstone Glade /

Prairie - not mapped

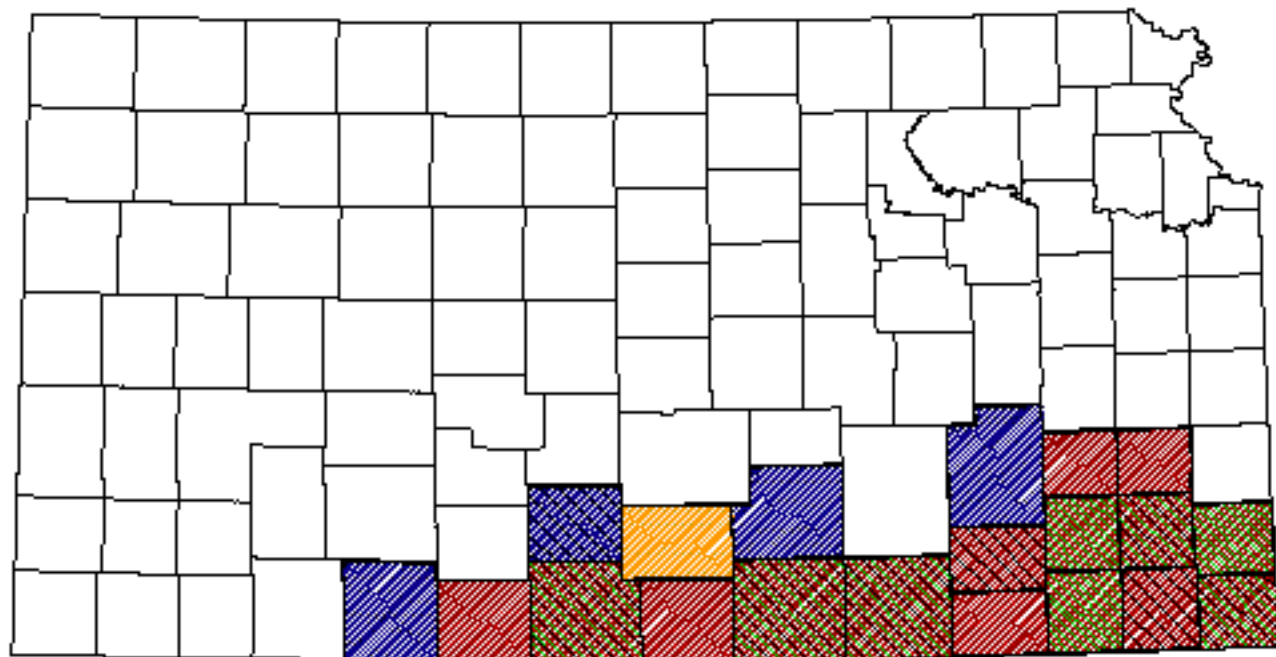
Pogue and Schnell, 1994
Pogue and Carter, 1995

Reference List


1. Albano, D. J. 1992. Nesting mortality of Carolina Chickadees breeding in natural cavities. *Condor* 94:371-382.
2. Anderson, S. H. and H. H. Shugart, Jr. 1974. Habitat selection of breeding birds in an east Tennessee deciduous forest. *Ecology* 55:828-837.
3. Brewer, R. 1963. Ecological and reproductive relationships of Black-capped and Carolina Chickadees. *Auk* 90:9-47.
4. Davis, M. F. 1980. The influence of man-made environmental changes on the behavior, social structure, and ecology of mixed groups of Tufted Titmice and Carolina Chickadees. Oklahoma State University, Stillwater, Oklahoma, USA.
5. Grubb, T. C., Jr. 1977. Weather-dependent foraging behavior of some birds wintering in a deciduous woodland: Horizontal adjustments. *Condor* 79:271-274.
6. Kahl, R. B., T. S. Baskett, J. A. Ellis, and J. N. Burroughs. 1985. Characteristics of summer habitats of selected nongame birds in Missouri. University of Missouri Agriculture Experiment Station Research Bulletin 1056. University of Missouri, Columbia, Missouri, USA.


7. Obermeyer, B. 1992. Effect of logging on breeding bird diversity in riparian forests on Fall River Wildlife Area. *Kansas Ornithological Society Bulletin* 43(3):21-27.
8. Peterson, A. W. and T. C. Grubb, Jr. 1983. Artificial trees as a cavity substrate for woodpeckers. *Journal of Wildlife Management* 47(3):790-798.
9. Pitts, T. D. 1978. Some nesting habits of Carolina Chickadees. *Journal of the Tennessee Academy of Science* 53(1):14-16.
10. Pogue, D. W. and W. A. Carter. 1995. Breeding biology of secondary cavity-nesting birds in Oklahoma. *Southwestern Naturalist* 40(2):167-173.
11. Pogue, D. W. and G. D. Schnell. 1994. Habitat characterization of secondary cavity-nesting birds in Oklahoma. *Wilson Bulletin* 106(2):203-226.


Carolina Chickadee





Kansas Breeding Bird Atlas


 Confirmed Breeding

 Probable Breeding

 Possible Breeding

 Breeding Bird Survey

 *Birds of Kansas,*
Horned Lark

 Range from Johnsgard, 1998
The Birds of Nebraska

Habitat

All shaded counties will be included in the possible distribution of the species.

Carolina Chickadee

