

Habitat Model for Species: Eastern Collared Lizard

Crotaphytus collaris collaris

[Distribution Map](#)
[Habitat Map](#)

Landcover Category

0 - Comments

[#1210]
[#1300]
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[#220]
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Habitat Restrictions

Comments

Distribution only
No useful habitat information
Always associated with rocky regions, usually in open areas. Quite abundant in the prairie canyons of central Kansas on or under limestone rocks.
Collared lizard found limestone breaks in tallgrass prairie in the Flint Hills (p. 56).
Distribution only
Distribution only
Collared lizards are limited to rocky situations (p219). Plant species given do not match any alliance closely enough to include in model (see p. 220).
Paper 320 states that the collared lizard occurred in uplands but only where there were dry gulches (see pg. 320).
Distribution only
The collared lizard occurs about rock ledges and stone quarries, and is the most common lizard in the county (Riley County; p. 3).
Almost always associated with rock outcrops which are primary for its survival.

05 - Ash-Elm-Hackberry Floodplain Forest

[#70]

07 - Mixed Oak Floodplain Forest

[#60]

associated with limestone outcrops

08 - Bur Oak Floodplain Woodland

[#60]

associated with limestone outcrops

09 - Mixed Oak Ravine Woodland

[#60]
[#70]

associated with limestone outcrops

12 - Sandsage Shrubland

[#320]

17 - Tallgrass Prairie

[#1370]
[#1390]
[#1390]

Limestone outcrops provided habitat for the collared lizard (p. 30).

[#70]

19 - Sandstone Prairie - not mapped

[#1390]

22 - Mixed Prairie

[#1370]
[#320]

25 - Shortgrass Prairie

[#320]

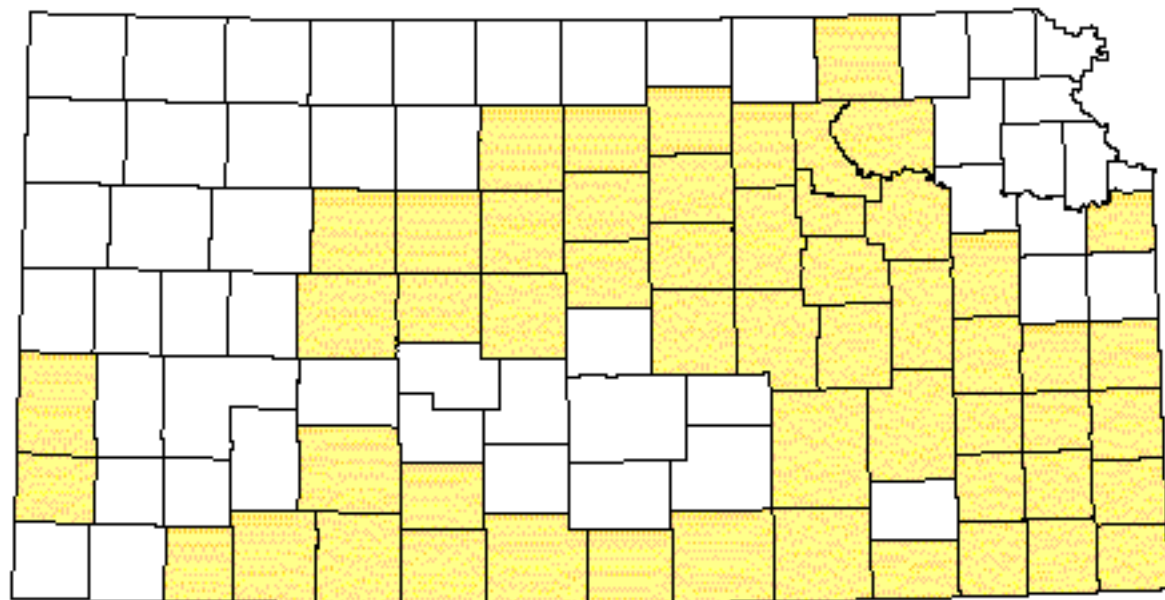
43 - Rock Outcrop/Bluff/Cliff - not mapped


[#1370]

92 - Ozark Limestone Glade - not mapped

[#1370]

Eastern Collared Lizard



 Range from Collins, 1993

Eastern Collared Lizard

