

Habitat Model for Species: Dusty Hognose Snake

Heterodon nasicus gloydi

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

Landcover Category

0 - Comments

Webb, 1970
Taggart, 1992
Burt and Hoyle, 1935
Hall and Smith, 1947
Edgren, 1955
Platt, 1985
Burt, 1927

Habitat Restrictions

Comments

No useful habitat information
Distribution only

Distribution only
no useful habitat information
Found only on site with sandy soil.

10 - Post Oak-Blackjack Oak Woodland

[#Reviewer1]

Platt: Only found in sandy soils in c. and e. KS. In w. KS, found on other soils, but most abundant on loose soils. Can probably be found in open shrubby or woodland areas with sandy soils. Has been collected in the Cross Timbers Savannah in the past.

11 - Cottonwood Floodplain Woodland

[#Reviewer1]

Platt: Only found in sandy soils in c. and e. KS. In w. KS, found on other soils, but most abundant on loose soils. Can probably be found in open shrubby or woodland areas with sandy soils. Has been collected in the Cross Timbers Savannah in the past.

Distler: Occasionally observed in or near riparian cottonwood woodland along Ninnescah River (not sure

[#Reviewer2]

12 - Sandsage Shrubland

Royal, 1982
Platt, 1969
Tihen and Sprague, 1939

18 - Sand Prairie

Royal, 1982
Platt, 1969

22 - Mixed Prairie

Royal, 1982
Platt, 1969
Tihen and Sprague, 1939

25 - Shortgrass Prairie

Royal, 1982
Platt, 1969
Tihen and Sprague, 1939

36 - Cottonwood Savanna - not mapped

[#Reviewer1]

Platt: Only found in sandy soils in c. and e. KS. In w. KS, found on other soils, but most abundant on loose soils. Can probably be found in open shrubby or woodland areas with sandy soils. Has been collected in the Cross Timbers Savannah in the past.

90 - Riverine Sand Flats and Bars - not mapped

[#Reviewer2]

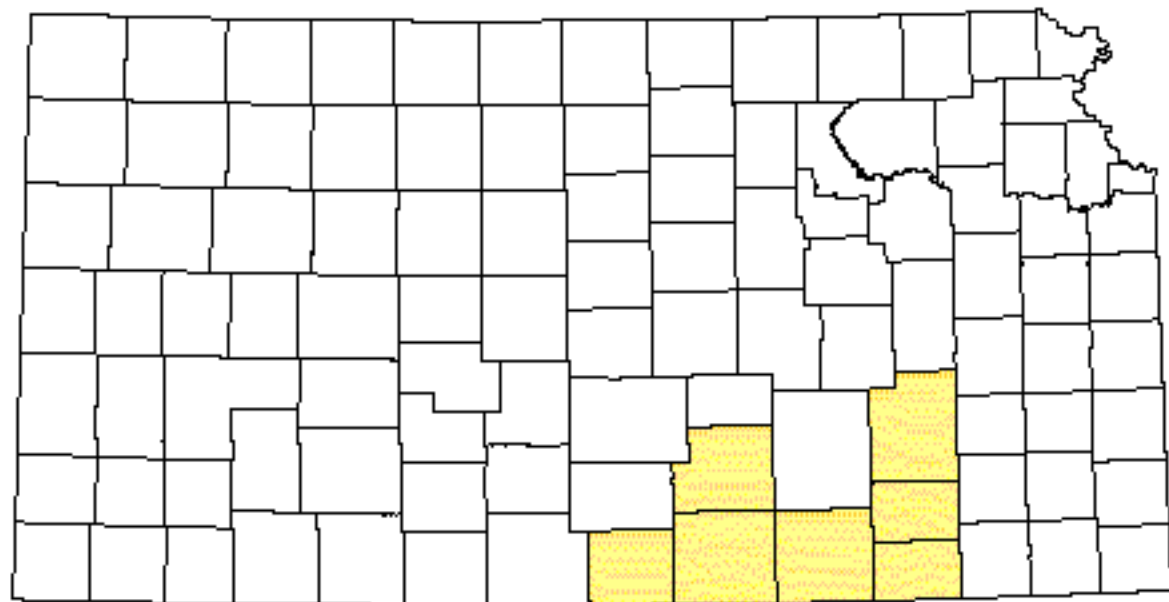
Distler: Occasionally found on sandbars along Ninnescah River (not sure what form).


Reference List

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4. Hall, H. H. and H. M. Smith. 1947. Selected records of reptiles and amphibians from southeast Kansas. Transactions of the Kansas Academy of Science 49(4):447-454.
5. Platt, D. R. 1969. Natural history of the hognose snakes *Heterodon platyrhinos* and *Heterodon nasicus*. University of Kansas Publications, Museum of Natural History 18(4):253-420.
6. _____. 1985. Population trends and habitat assessment of snakes and lizards in south central Kansas. Contract # 80 Final report. Kansas Fish and Game Commission, Pratt, Kansas, USA.

7. Royal, S. M. 1982. Herpetofauna of a sand sage prairie near Holcomb, Kansas. Thesis, Fort Hays State University, Hays, Kansas, USA.
8. Taggart, T. W. 1992. Observations on Kansas Amphibians and Reptiles. Kansas Herpetological Society Newsletter 88:13-15.
9. Tihen, J. A. and J. M. Sprague. 1939. Amphibians, reptiles, and mammals of the Meade County State Park. Transactions of the Kansas Academy of Science 42:499-512.
10. Webb, R. G. 1970. Reptiles of Oklahoma. University of Oklahoma Press, Norman, Oklahoma, USA.

Dusty Hognose Snake



 Range from Collins, 1993

Dusty Hognose Snake

