
Submitted by ERIK KIVIAT, Hudsonia, Bard College, Annandale, New York 12504.

TESTUDINES
CLEMMYS MUHLENBERGI (Bog Turtle)
One juvenile found basking on a grass clump at 1430 hr; air temperature 25° C. The site is a woodland bog with a canopy of yellow poplar (Liriodendron tulipifera) and red maple (Acer rubrum).
First record for the state and extends the range 20 km S from the southern boundary of Transylvania County, North Carolina, where the turtle is known from several localities (Nemuras, K. 1974. Wildl. North Carolina. 38(2):13-15).

Submitted by DENNIS W. HERMAN, Department of Herpetology, Atlanta Zoological Park, 800 Cherokee Avenue SE, Atlanta, Georgia 30315 and CARL E. PUTNAM, JR., 5, Box 37D, Anderson, South Carolina 29621.

EMYDOIDEA BLANDINGA (Blanding's Turtle)
Verified by M. W. Klemens. This report extends the species' northern New York range approximately 10 km to the SE of its reported occurrence at Goose Bay Marsh on the St. Lawrence River (Petokas and Alexander, 1978, SSAR Herp. Review 9(3):107) and more clearly defines its range in the St. Lawrence River lowland as described by Petokas and Alexander (1981, New York Fish and Game J. 28(1):119-120). Mills Lake is deep and cold with steep, rocky shorelines having little aquatic vegetation, and thus does not appear to be suitable Blanding's turtle habitat. We suspect that this individual wandered from its more usual habitat such as the ponds and marshes found in the general area of capture.

Submitted by PETER J. PETOKAS, U. S. Fish and Wildlife Service, 100 Grange Place, Room 202, Cortland, New York 13045 and RANDY L. GAWLIK, Department of Biological Sciences, State University of New York, Cortland, New York 13045.

SAURIAN
CENEMIDORPHUS SEXLINEATUS SEXLINEATUS (Six-lined Racerunner).

Submitted by ERIK KIVIAT, Hudsonia, Bard College, Annandale, New York 12504.


Submitted by K. M. HOWELL, Department of Zoology, P. O. Box 35064, University of Dar es Salaam, Dar es Salaam, Tanzania.

EUOMECES INEXPECTATUS (Southeastern Five-lined Skink).

Submitted by ERIK KIVIAT, Hudsonia, Bard College, Annandale, New York 12504.

HEMIDACTYLUS TURCICUS (Mediterranean Gecko).
Identified by K. R. Marion. University of Alabama at Birmingham Vertebrate Museum (VM-UAB 0368). First record for county and north Alabama. The locality is ca. 230 km NW of an isolated breeding colony near a motel in Euclid (Barbour County). (Mount, R. H. 1975. The Reptiles and Amphibians of Alabama, Auburn University Press) and ca. 150 km NW of the only other reported locality in the state, an apparent small breeding population on the Auburn University Campus, Lee County (R. H. Mount, pers. comm.). The specimen was captured under a railroad tie and was evidently introduced by rail from points south. The railroad regularly receives freight shipments from Pensacola, Florida. Several "small lizards" were also seen by workers in the immediate area in the weeks preceding the capture of this specimen, an adult.

Submitted by KEN R. MARION and GREG BOSWORTH, Biology Department, University of Alabama in Birmingham, University Station, Birmingham, Alabama 35249.

SCELEROPUS COUCHI (Couch's Spiny Lizard).
MEXICO: NUEVO LEON: Picachos Mts. 9.8 km SW Cerroval and 10.1 km W on Ranco El Milagro, 11 July 1977, Ernest A. Liner and Allan H. Chaney, EAL 4298 (7 specimens); 9.8 km SW Cerroval and 10 km W on Ranco El Milagro, Picachos Mts., 15 August 1978, EAL 4560 (4 specimens); 9.8 km SW Cerroval and 13.3 km W on Ranco El Milagro, Picachos Mts., 15 August 1978, EAL 4564 (1 specimen); 9.8 km SW Cerroval and 16.7 km W on Ranco El Milagro, Picachos Mts., 15 August 1978, EAL 4563 (1 specimen); 9.8 km SW Cerroval and 13.3 km W on Ranco El Milagro, Picachos Mts., 15 August 1978, EAL 4565 (4 specimens); verified by Ernest A. Liner. These specimens extend the range eastward approximately 60 km from the nearest known range in the vicinity of Sabinas Hidalgo.

Submitted by RICHARD M. JOHNSON, 4170 Lantern Lane, Mobile, Alabama 36609, ERNEST A. LINER, 310 Malibu Blvd., Houma, Louisiana 70360 and ALLAN H. CHANEY, 1208 W. Richard, Kingsville, Texas 78363.

SCELEROPUS POINSETTII PIOUSSETTI (Crevce Spiny Lizard).
MEXICO: NUEVO LEON: Picachos Mts., 9.8 km WW Cerroval and 11.9 km W on Ranco El Milagro, 10 July 1977, EAL 4296 (1 specimen); Picachos Mts., 9.8 km SW Cerroval and 11.9 km W on Ranco El Milagro, 11 July 1977, EAL 4297 (5 specimens); Picachos Mts., 9.8 km SW Cerroval and 10.1 km W on Ranco El Milagro, 11 July 1977, Ernest A. Liner and Allan H. Chaney, EAL 4301 (1 specimen); 9.8 km SW Cerroval and 13.3 km W on Ranco El Milagro, Picachos Mts., 15 August 1978, EAL 4565 (1 specimen); 9.8 km SW Cerroval and 16.7 km W on Ranco El Milagro, Picachos Mts., 16 August 1978, Ernest A. Liner, Richard M. Johnson and Allan H. Chaney, EAL 4572 (1 specimen); verified by Ernest A. Liner. These records extend the range approximately 60 km east from the previously known range.

Submitted by ALLAN H. CHANEY, 1208 W. Richard, Kingsville, Texas 78363, ERNEST A. LINER, 310 Malibu Blvd., Houma, Louisiana 70360 and RICHARD M. JOHNSON, 4170 Lantern Lane, Mobile, Alabama 36609.

SERPENTES
ELAPHE SUBOCULARIS (Trans-Pecos Rat Snake).
MEXICO: NUEVO LEON: 35.4 km SW Bustamante, 610 m, 26 July 1979, (fig.1); 28.3 km W Bustamante, 610 m, 28 July 1981, (fig.