

Indiana. Indiana Academy of Science, Indianapolis, Indiana. 404 pp.). The appearance of *Scaphiopus* on 8 September 2018 was triggered by rainfall in excess of 65 mm during the previous 24 h. Spadefoots were again active at each of these sites following heavy rains on 25 September 2018, but chorusing was not detected. Land use at each site is agricultural, primarily row crop. In addition to the collected vouchers from the Sand Ridge site, numerous individuals were observed at both sites on wet roads and/or in adjacent fields. These localities lay ca. 61 km west of the nearest record for the species in adjacent Perry County, Indiana (Minton 2001, *op. cit.*) and ca. 65 km east of known populations in Posey County, Indiana (Lodato et al. 2002. Herpetol. Rev. 33:64; Museum of Zoology, University of Michigan [UMMZ] 230111), thus filling the distribution gap for this species in southwest Indiana. There are no records for the species from the adjacent western coalfield of Kentucky (J. MacGregor, pers. comm.). Specimens collected under Indiana Department of Natural Resources Fish & Wildlife License No. 1804290185150.

MICHAEL J. LODATO, 8438 Pelican Pointe Drive, Evansville, Indiana 47725, USA (e-mail: mikelodato@wowway.com); **NOAH M. GORDON**, Department of Biology, University of Evansville, 1800 Lincoln Avenue, Evansville, Indiana 47722, USA (e-mail: ng62@evansville.edu).

TESTUDINES — TURTLES

CHELYDRA SERPENTINA (Snapping Turtle). USA: MAINE: PISCATAQUIS CO.: Churchill Dam on Allagash River, T10 R12 WELS (46.49274°N, 69.28813°W; WGS 84). 280 m elev. 24 August 2016. Robert Johnston. Verified by Greg Watkins-Colwell. Yale Peabody Museum of Natural History (YPM 21969; photo voucher). One adult turtle of unknown sex was photographed walking across the top of the dam. Churchill Dam lies at the base of Churchill Lake, one of many lakes on the Allagash River system. This record extends the known distribution of *C. serpentina* into northwestern Maine (Hunter et al. 1999. Maine Amphibians and Reptiles. University of Maine Press, Orono, Maine. 252 pp.; Maine Amphibian and Reptile Atlas Project [MARAP] files, Maine Department of Inland Fisheries and Wildlife, Bangor, Maine). This record extends the known distribution 32 km WNW of the nearest photographic record from T8 R9 WELS township (2002), and 37 km WSW from the next closest record, a 1960 unverified sight report from T11 R9 WELS township (MARAP files). An additional sight report by DEP from Henderson Brook in T13 R12 WELS township (46.76114°N, 69.30659°W; WGS 84; 250 m elev.) is located 30 km N of Churchill Dam. These records suggest the species may be widely distributed in the Allagash River system.

SCOTT B. LINDEMANN (e-mail: lindemann.scott@gmail.com) and **AIDAN M. O'BRIEN**, Department of Wildlife, Fisheries, and Conservation Biology, University of Maine, 5755 Nutting Hall, Room 210, Orono, Maine 04469, USA (e-mail: aidan.obrien@maine.edu); **DAVID E. PUTNAM**, University of Maine at Presque Isle, 214 South Hall, Presque Isle, Maine 04769, USA (e-mail: david.putnam@maine.edu).

CHRYSEMYS PICTA (Painted Turtle). USA: GEORGIA: Baldwin Co.: wooded wetland ca. 25 m below pond outflow (unnamed tributary to Reedy Creek) at Bartram Forest Wildlife Management Area, ca. 7.0 air km SSE of Milledgeville (33.01836°N, 83.20566°W; NAD 83). 28 April 2009. Christopher E. Skelton and Mieke A. Camp. Verified by John B. Jensen and Kenneth Krysko. Florida Museum of Natural History (UF 164461; photo voucher). Single adult captured and photographed in small wetland. Habitat consisted of thin *Liquidambar styraciflua* (Sweetgum) overstory

with *Ligustrum sinense* (Chinese Privet) and *Arundinaria gigantea* (Giant Cane) understory. This specimen represents a new county record and fills part of a gap in the distribution of this species along the southern edge of its range in Georgia (Jensen et al. 2008. Amphibians and Reptiles of Georgia. University of Georgia Press, Athens. 575 pp.). There are records from three of the five adjacent counties, the closest of which is ca. 16.7 km NNW in Putnam County (Georgia Herp Atlas 01872).

CHRISTOPHER E. SKELTON, Skelton Environmental Consulting Services Inc., 510 Saint Barbaras Ln NW, Marietta, Georgia 30064, USA (e-mail: skeltonenv@gmail.com); **MIEKO A. CAMP**, Nontidal Wetlands Program, Maryland Department of the Environment, 1800 Washington Blvd., Ste. 430, Baltimore, Maryland 21230, USA.

EMYDOIDEA BLANDINGII (Blanding's Turtle). USA: WISCONSIN: BAYFIELD CO.: Moquah Barrens Research Natural Area (46.61663°N, 91.21296°W). 18 June 2018. Ryan Raschke. Verified by Joshua M. Kapfer. Milwaukee Public Museum (MPM VZP907; photo voucher). An adult individual was photographed early evening, 0.5 km from a small waterbody. New county record that extends the known range of this species in Wisconsin (Vogt 1981. Natural History of Amphibians and Reptiles in Wisconsin. Milwaukee Public Museum, Milwaukee, Wisconsin. 205 pp.; Casper 1996. Geographic Distributions of the Amphibians and Reptiles of Wisconsin. Milwaukee Public Museum, Milwaukee, Wisconsin. 87 pp.). This record is roughly 26 km to the east of the boundary with Douglas County, where Blanding's Turtles are already confirmed. The observation site falls within the Chequamegon-Nicolet National Forest, on the east side of the Moquah Barrens Management Area that contains a mosaic of open pine (*Pinus banksiana*, *P. resinosa*) barren and savanna with native grass and "heath" shrubs (e.g., *Vaccinium* spp., *Comptonia peregrina*), hardwood saplings (*Populus* spp., *Quercus* spp.), pine plantations, and hardwood forest, with closed-canopy plantations and hardwood forests outside the management area to the east. Mixed pine-hardwood forest is located north of the observation site, and open barrens are located to the south.

RYAN RASCHKE, USDA Forest Service, Washburn Ranger District, Washburn, Wisconsin 54891, USA (e-mail: raschke.ryan@gmail.com); **BRIAN R. STURTEVANT**, USFS Northern Research Station Institute for Applied Ecosystem Studies, Rhinelander, Wisconsin 54501, USA (e-mail: bsturtevant@fs.fed.us); **KATHLEEN M. QUIGLEY**, Department of Plant, Soil, and Microbial Sciences, Michigan State University, East Lansing, Michigan 48824, USA (e-mail: kathlquigl@gmail.com).

EMYDOIDEA BLANDINGII (Blanding's Turtle). USA: WISCONSIN: ASHLAND CO.: specific locality information withheld due to the sensitive nature of the site. 20 July 2018. Gary Mertig. Verified by Joshua M. Kapfer. Milwaukee Public Museum (MPM VZP909; photo voucher). New county record filling a gap in the known range of this species in Wisconsin (Casper 1996. Geographic Distributions of the Amphibians and Reptiles of Wisconsin. Milwaukee Public Museum, Milwaukee, Wisconsin. 87 pp.). One large adult was observed and photographed. The individual was first observed in the observer's yard, then monitored as it moved to nearest road where it was assisted across. The property where the observation was made is forested with area of open hay fields, and numerous small streams and creeks with their associated wetlands, both forested and open. This observation complements a record in the Chequamegon-Nicolet National Forest, ca. 39.5 km from adjacent Sawyer County (Wisconsin Natural Heritage Inventory; Nov 2018).