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GRAPTEMYS PSEUDOGEOGRAPHICA KOHNII (Mississippi Map Turtle). USA: TEXAS: BRAZORIA CO.: Freeport, Brazos River (tidal) approximately 10 river km upstream from mouth. (28.964739°N, 95.374234°W; WGS 84). 11 February 2015. Stephen Curtis and Rachel Byrne. Verified by J. Carl Franklin. Amphibian and Reptile Diversity Research Center, University of Texas at Arlington (UTADC 8570–8574, photo vouchers). New county record (Dixon 2013. Amphibians and Reptiles of Texas: with Keys, Taxonomic Synopses, Bibliography, and Distribution Maps. Texas A&M University Press, College Station, Texas. 447 pp.). Hatchling-sized (SCL = 37 mm) individual captured by hand from piling near a boat ramp. This area of the Brazos River is tidally influenced, and salinities of >10 ppt have been recorded at the site. Capture was following a high water flow event (flow = 24,100 cfs; USGS gauge 08116650) which may have displaced the animal to capture location. Salinity at time of capture was 2 ppt. This specimen increases range approximately 134 km (straight line distance) SE from Mill Creek, a Brazos River tributary, in Austin Co., Texas (VertNet database search, http://www.vertefnnet.org) and 80 km NW from another recent report in Fort Bend Co., Texas (Alleman et al. 2015. Herpetol. Rev. 46:565). Specimen collected under TPWD Scientific Research Permit SPR-0504-383.

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KINOSTERNON SUBRUBRUM (Mississippi Mud Turtle). USA: OKLAHOMA: OKLAHOMA CO.: NE 50th St. and N Bartell Rd (35.522299°N, 97.43267°W; WGS 84), 368 m elev. 12 May 2015. Cameron D. Siler, Brendan B. Heitz, Alyssa M. Anwar, Elizabeth Gorgone-Barbosa, Michelle L. Penrod, Colin Whissett, Elyse S. Freitas. Verified by Jessa L. Watters. Sam Noble Oklahoma Museum of Natural History (OMNH 44358–44360). New county record (Sievert and Sievert 2011. A Field Guide to Oklahoma’s Amphibians and Reptiles. Oklahoma Department of Wildlife Conservation, Oklahoma City, Oklahoma. 211 pp.). The nearest known vouchedered specimens are from ca. 38.0 km to the south in Cleveland Co., Oklahoma (OMNH 38292, 40060–40069). These specimens fill a gap in the known distribution of this species in south-central Oklahoma. One juvenile (78.6 mm carapace length; 73.7 mm plastron length; 98.6 g), and two adult males (107.35 mm and 100.5 mm carapace length; 91.9 mm and 84.0 mm plastron length; 260.2 g and 201.7 g) were collected in a flooded grassy depression just southeast of the intersection between NE 50th St and N Bartell Rd. in Oklahoma City. Specimens collected under an Oklahoma Department of Wildlife Conservation Scientific Collecting Permit (#6147) issued to CDS.

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