HEMIDACTYLUS MABOUIA (Wood Slave). USA: FLORIDA: Seminole Co.: 4301 Alafaya Trail, Oviedo, FL 32765 (28.61235°N, 81.20839°W; WGS 84). 14 March 2024. Sebastian D. Summo Elias and Juliemar Cuevas-Hernandez. Verified by Travis J. LaDuc. Biodiversity Collections, The University of Texas at Austin (TNHC 117276 [DRD 11550]). A juvenile (22 mm SVL, 21 mm tail length, 0.31 g) was found under a rodent bait box outside a medical marijuana dispensary at 2030 h. 3755 Alafaya Trail, Oviedo, FL 32765 (28.61619°N, 81.20720°W; WGS 84). 14 March 2024. Sebastian D. Summo Elias and Juliemar Cuevas-Hernandez. Verified by Travis J. LaDuc. TNHC 117277 (DRD 11551). An adult male (53 mm SVL, 21 mm tail length, 2.48 g) was collected on an exterior wall outside a hardware store at 2100 h. While querying museum records, we also found an unpublished Hemidactylus mabouia voucher records from 2016 from Seminole County (UF 179294; photo voucher). These specimens represent new county records for the species (Krysko et al. 2019. Amphibians and Reptiles of Florida. University of Florida Press, Gainesville, Florida. xvi + 706 pp.). This species has been widely observed across Seminole county on iNaturalist (www.inaturalist.org) since 2016. Hemidactylus mabouia was originally introduced into the Florida Keys in 1990 (Lawson et al. 1991. Herpetol. Rev. 22:11-12) and has since spread north and established throughout most of southern and central Florida (Krysko et al. 2019, op. cit.). Hemidactylus *mabouia* is also known to occur in adjacent Lake, Orange, and Volusia counties (Krysko et al. 2019, *op. cit.*). The nearest specimen record to our recently collected specimens is from ca. 8 km southwest at Valencia Community College East, Orange County (UF 190241). The collection of non-native species is not regulated by Florida Fish and Wildlife Conservation Commission, and collection methods followed an approved ENMU IACUC protocol (2023-DAV-005).

SEBASTIAN D. SUMMO ELIAS, Department of Biology, Eastern New Mexico University, ENMU Station 33, 1500 S Avenue K, Portales, New Mexico 88130, USA (e-mail: sebastian.summoelias@enmu.edu); JULIEMAR CUEVAS-HERNANDEZ, Department of Fish, Wildlife, and Conservation Ecology, New Mexico State University, Knox Hall, Las Cruces, New Mexico 88001, USA (e-mail: jcuevas2@nmsu.edu); DREW R. DAVIS, Department of Biology, Eastern New Mexico University, ENMU Station 33, 1500 S Avenue K, Portales, New Mexico 88130, USA and Biodiversity Collections, Department of Integrative Biology, The University of Texas at Austin, 10100 Burnet Road, PRC 176-R4000, Austin, Texas 78758, USA (e-mail: drew.davis@enmu.edu).