OPHISAURUS ATTENUATUS (Slender Glass Lizard). USA: TEXAS: Brooks Co.: Co Rd 755, ca. 1.9 rd km E jct Co Rd 314 (26.86139°N, 98.28861°W; WGS 84). 22 March 2020. Mayra Overvides and Carolina Sosa. Verified by Travis J. LaDuc. Biodiversity Collections, University of Texas at Austin (TNHC 114531 [DRD 6950]). Adult female (140 mm SVL, 40 mm tail length [incomplete], 6.5 g) collected DOR at 2200 h. Co Rd 755, ca. 2.4 rd km SW jct Co Rd 314 (26.84694°N, 98.32826°W; WGS 84). 15 May 2020. Drew R. Davis. Verified by Travis J. LaDuc. TNHC 114620 (DRD 6697). Adult female (136 mm SVL, 80 mm tail length [incomplete], 12.3 g) collected DOR at 2100 h. These specimens represent a new county record and fill part of a gap in the known range of this species in south Texas (Dixon 2013. Amphibians and Reptiles of Texas: with Keys, Taxonomic Synopses, Bibliography, and Distribution Maps. Third Edition. Texas A&M University Press, College Station, Texas. viii + 447 pp.). Ophisaurus attenuatus is known from adjacent Hidalgo, Jim Hogg, Jim Wells, Kenedy, and Kleberg counties (Dixon, op. cit.; Oyervides and Petty 2015. Herpetol. Rev. 46:384), and the nearest known population is ca. 46 km to the northeast in Jim Hogg County (University of Texas-Pan American Vertebrate Museum [UTPA] 51501). These specimens were collected under a Texas Parks and Wildlife Scientific Collecting Permits issued to MO (SPR-0913-130) and DRD (SPR-1018-294).

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