

liam J. Voss, Roger Pool, et al. on 19 Aug. 1971. The specimens are deposited in the FWMSH arthropod collection (149).

According to Dexter (Anostraca, in Ward and Whipple, *Freshwater Biology* (Edmondson, ed.), 2nd ed., John Wiley & Sons, New York, 1959) and Belk (Southwestern Nat., 20:91-103, 1975), *S. texanus* has a wide distribution ranging from west of the Mississippi to California and north to Montana. Both Dexter and Belk cite Creaser's (Science, 74:267-268, 1931) record in Mexico, from the state of San Luis Potosi, as the southern limit of its range. Moore (Southwestern Nat., 11:24-48, 1966) states that he has collections from northeastern Mexico, but he does not give specific localities and indicates that some of these records might not apply to this taxon. The Coahuila record apparently represents the second published Mexican record of *S. texanus*.

I am most grateful to William Voss, Curator Sci., Fort Worth Mus. Sci. and Hist., for permitting me to publish on these specimens. I also thank John Darling and John Karges, both of the Univ. Texas at Arlington, and Denton Belk for reviewing the manuscript.—GREG S. SPICER, Dept. of Biology, P.O. Box 19498, Univ. of Texas at Arlington, Arlington, TX 76019.

A NEW STATE RECORD OF *STREPTOCEPHALUS TEXANUS* PACKARD (ANOSTRACA) FROM MEXICO.—While sorting through the fairy shrimp collection at the Fort Worth Mus. Sci. and Hist., Fort Worth, Texas, I discovered a new locality record for *Streptocephalus texanus* Packard 1871 (Streptocephalidae). The specimens (26 males and 3 females with eggs) were collected 30.7 mi. N Sabinas on Mex. Hwy 57, Coahuila, Mexico, in a "small pond of water in rocks" by Wil-