

## *EURYTAENIA TEXANA* (APIACEAE) NATIVE TO LOUISIANA

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*Eurytaenia texana* Torr. & Gray is relatively widespread, though not abundant, through central Texas to north-central Oklahoma, not quite reaching Kansas. It occurs mostly in sandy habitats from abandoned fields, pastures, roadsides, sandy prairies, mesquite savannas, and floodplains to oak-juniper and live oak-post oak woodlands (Nesom 2012). The present note documents the native occurrence of the species in a prairie remnant in northwestern Louisiana (Fig. 1).

**Louisiana.** Caddo Par.: Shreveport, North Lakeshore Drive at Roy Road, prairie remnant, margin of elm-oak forest, hard clay, common biennial-perennial, 21 Apr 1998, *S.R. Hill 30040* (MO); ca. 4 mi SE of Blanchard, S of La Hwy 173, roadbanks of North Lakeshore Drive, 29 May 1979, *Thomas 65016* (MO-2 sheets). The two localities are described differently but both collections appear to be from the very same place, on the west-northwest perimeter of Shreveport, about 2.3 miles from Interstate Hwy 20, slightly north of Cross Lake, southeast of Lakeview Park.

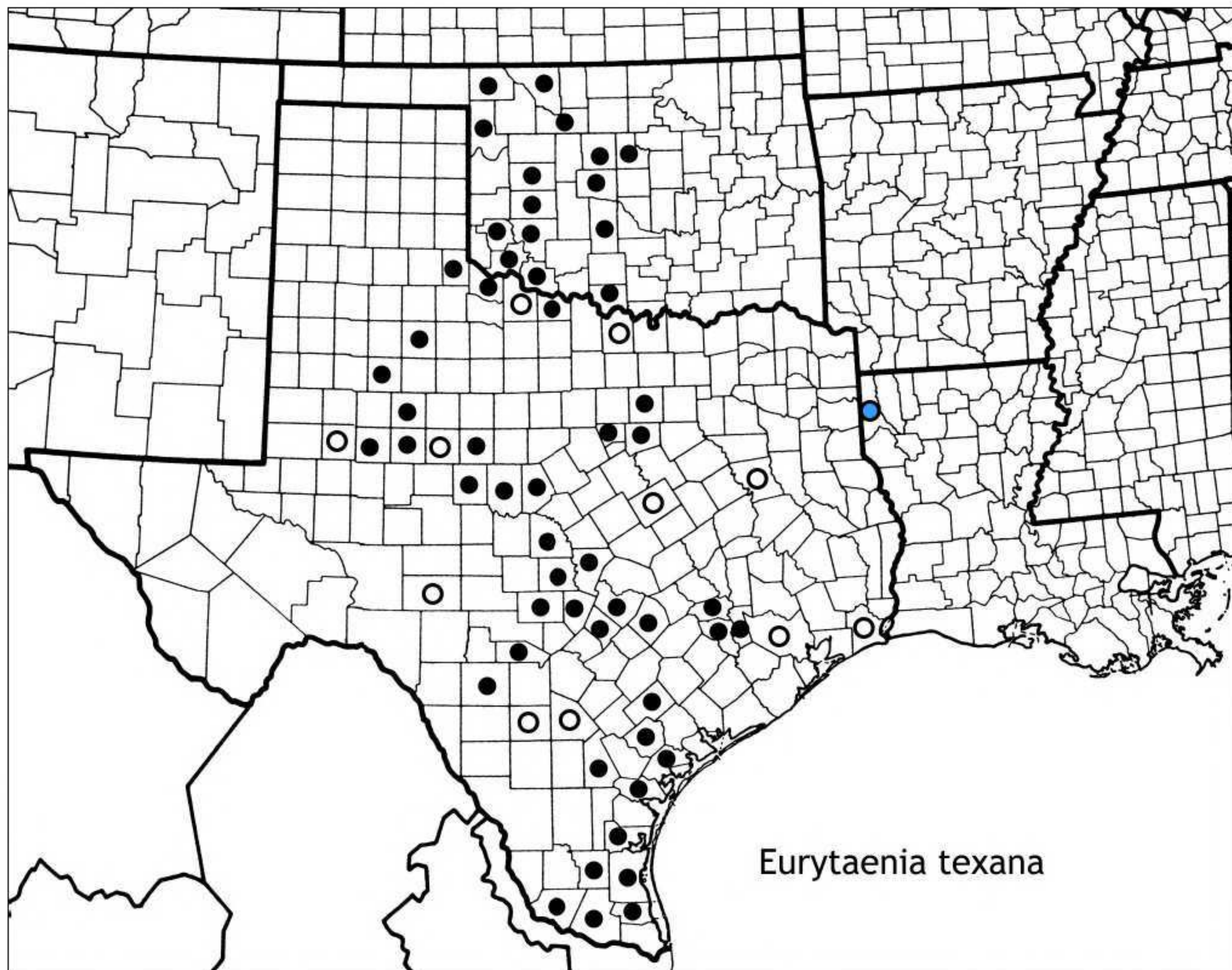


Figure 1. Distribution of *Eurytaenia texana*. Solid dots from Nesom (2012), open symbols from Hannick et al. (2013) and Turner et al. (2003); blue-filled symbol represents new record from Caddo Parish, Louisiana.

LITERATURE CITED

- Nesom, G.L. 2012. Taxonomy of *Eurytaenia* (Apiaceae). *Phytoneuron* 2012-67: 1–7.
- Hannick, V.C., J.N. Mink, J.R. Singhurst, and W.C. Holmes. 2013. Annotated checklist of the vascular flora of McLennan County, Texas. *Phytoneuron* 2013-29: 1–37.
- Turner, B.L., H. Nichols, G. Denny, and O. Doron. 2003. Atlas of the Vascular Plants of Texas. Vol. I–Dicots. *Sida, Bot. Miscell.* 24.