



**Eleocharis geniculata (L.) Roem. & Schult. [family
CYPERACEAE]**

<http://plants.jstor.org/stable/10.5555/al.ap.specimen.us01921061>

JSTOR

<http://plants.jstor.org>

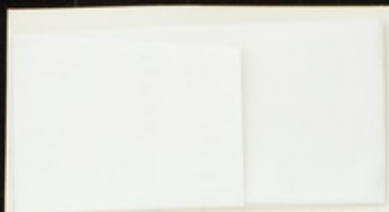
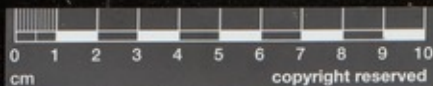
Your use of JSTOR indicates your acceptance of the Terms & Conditions of Use, available at [http://
www.jstor.org/page/info/about/policies/terms.jsp](http://www.jstor.org/page/info/about/policies/terms.jsp)

JSTOR is a not-for-profit service that helps scholars, researchers, and students discover, use, and build upon a wide range of content in a trusted digital archive. We use information technology and tools to increase productivity and facilitate new forms of scholarship. For more information about JSTOR, please contact support@jstor.org.

Eleocharis geniculata (L.) Roem. & Schult. [family CYPERACEAE]

Herbarium	United States National Herbarium, Smithsonian Institution (US), US01921061
Collection	Herbarium Specimens
Resource Type	Specimens
Collector	Carr, W.;Singhurst, J.;Jacobson, M., #32133
Collection Date	2012/10/22 - 2012/10/22
Locality	Bandera Co.: ca. 1.6 airmiles NE of St. Rt. 46 bridge over Red Bluff Creek, Three K's Ranch (future TPWD park site).
Country	United States (United States)
Collection altitude	469-463 meters
Identifications	Eleocharis geniculata (L.) Roem. & Schult. [family CYPERACEAE] (stored under name)
Pages	1
Data last modified	20220307

<http://plants.jstor.org/stable/10.5555/al.ap.specimen.us01921061>



UNITED STATES

3692438

NATIONAL HERBARIUM



FLORA OF TEXAS

Texas Parks & Wildlife Department

Eleocharis geniculata (L.) Roemer & J. A. Schultes

BANDERA CO.: common in clayey mud on top of limestone bedrock exposed in bed of entrenched intermittent stream, in valley bottom on hilly landscape underlain by Glen Rose Limestone, ca. 1.6 airmiles NE of St. Rt. 46 bridge over Red Bluff Creek, at N29°44.559', W098°50.458'. Elev. 1540-1520 ft. Three K's Ranch (future TPWD park site).

Associates included *Andropogon glomeratus*, *Aster subulatus*, *Bochnera americana*, *Chloracantha spinosa*, *Cladium jamaicense*, *Dichanthelium acuminatum*, *Eupatorium serotinum*, *Fairena simplex*, *Lobelia cardinalis*, *Mitreola petiolata*, *Muhlenbergia lindheimeri*, *Muhlenbergia utilis*, *Panicum virgatum*, *Platanus occidentalis*, *Pluchea odorata*, *Rhynchospora nivea*, *Sabal minor*, *Tripsacum dactyloides*.

W. R. Carr
(with Jason Singhurst & Melba Jacobson)

#32133

22 October 2012

