

Scheele's Plantae Texanae

Linnaea vol VI

Diospyros texana = Pl. Linch. 451-453

Celtis texana no doubt = 330 Coll. 1846 but
 folia not opposite etc.!

Celosia texana must be Pl. Linch. 514, =
C. paniculata Lin. Scheele mentions
 stipulae!! - Lindheimer's locality is
 N. Brampfs in rich bottom-woods.

Alternanthera villiflora = 512 = *A. schyrantha*

Eriogonum Lindheimerianum 516

E. texanum 684 and especially
 No 278 (Coll. 1846)

Euphorbia Roemeriana 528

E. longicurvus 529

E. flexicaulis 532 = *E. herniarioides*
 var

E. nupifera 531

E. villifera 530

Oenothera Roemeriana must be 392, though
 the description does not well agree.

Erythraea texana 425 appendages of
 involucre sometimes larger

Ambrosia trifida texana 428 = *A. aptera*

A. Lindheimeriana 429 } *A. coronopifolia*

A. glandulosa 430 }

Helianthus Lindheimerianus 97 (N. Brampfs
 1846)

This is one of the many instances of
 the want of accuracy of Scheele.
 None of the specimens have a root
 nevertheless S. says: perennis
 and if the root would have been
 there, it would have proved it
 to be annual!! - Lindheimer's
 labels are almost always copied

I was probably wrong in
 marking this plant 97
 it ought to be 96
H. macrocarpus foliis

word for word, and go a great ways
to prove the identity of Scheele's plants
often better than his description!

- Helianthella liliifolia* 434
Gaillardia simplex 437
G. Roemeriana 439
Artemisia cuneifolia 442
A. Lindheimeriana 444
Silago repens can it be 632 ??
S. texana " " " 633 ??
Troximon Roemerianum 448
Tetraglossum lyrat. pl. 431
Setaria polystachya 564
Panicum giganteum 353 (coll. 1846)
Paspalum sericeum 566
Stipa ciliata 561
Aristida aequiramea 562
A. Roemeriana 563
Eragrostis pilifera 355 (coll. 1846)
Carex scaberrima 556
C. Roemeriana 555
C. tetra stachya 554
Juncus Roemerianus 85. Coll. 1843.
near *J. maritimus* ?
Iris brachystachya could that possibly
be *Eustylis* or *Nemastylis* ??
It would be the height of Scheele's
misrepresentation, but I think
not impossible?
Gaillardia tuberculata. I can not identify
Gulcerregii Lindheimeriana = 422 no doubt
through description very inaccurate



Engelmann, George. 1850. "Engelmann, George Jan. 23, 1850 [enclosed list]."
George Engelmann letters to Asa Gray

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