



316. Upper part. Pecan Creek 3.4 miles south by East of Troy  
and 1 mile southwest of Childer's School, Bell County,  
Tex. L. W. Stephenson and W. P. Popenoe.

(P.P.206)

(P.P.206)

Type locality for--

- 18-10, '87      X Bolivinoides austinana Cushman (C.C., vol.13, p.104)  
5-7, '93      X Verneuilina cretosa Cushman (C.C., vol.9, p.51)

Type loc for -  
Bolivinoides austinana Cushman (C.C. vol.13, p.104)  
Verneuilina cretosa Cushman (C.C. vol.9, p.51)

Taylor group  
(Lower part)

14-T-2

(Bell County)

245. On road to Little River and Temple 3 miles west of Rogers,  
Bell County, Tex. C. H. Dane.

(F.P. 206)

Type locality for--

Heterostomella americana Cushman (C.C., Sp. Pub. #6, p.24)

Trips. No. 1  
Heterostomella americana Cushman (C.C., Sp. Pub. #6, p.24)

Type locality for the Pepper formation: exposure on a small branch of Pepper Creek, about 0.1 miles south of the Belton-Temple highway, 1.6 miles by road east of the easternmost of the two railroad underpasses between the two cities. (Section measured by Loeblich and Tappan, J.P., vol.20, p.130, 1946)

Type locality for --

Reophax pepperensis Loeblich (J.P., vol.20, p.133, 1946)

Ammodiscus planus Loeblich (idem, p.133)

Glomospira watersi Loeblich (idem, p.134)

Haplophragmoides platus Loeblich (idem, p.134)

Ammomarginulina bellensis Loeblich (idem, p.135)

Ammobaculites obscurus Loeblich (idem, p.135)

Ammobaculites polythalamus Loeblich (idem, p.135)

Ammobaculoides plummerae Loeblich (idem, p.137)

Textularia adkinsi Loeblich (idem, p.138)

Verneuilina perplexa Loeblich (idem, p.138)

Trochammina wickendeni Loeblich (idem, p.138)

(Plummer & Va 1993)

Main Street fm.

Just east of the underpass under the Santa Fe RR., on Belton-Temple highway (Hy.81), northeast of Belton. (Loc. HTL-97, Loeblich and Tappan, J.P., vol.20, p.241, 1946)

14-T-4

(Bell County)

Type locality for --

- 37- 9
- ✗ Nodosarella cuneata Loeblich & Tappan (J.P., vol.20, p.255, 1946)
  - ✗ Poecilocrinus dispandus molestus Peck, J.P., vol.17, p.472, pl.75, fig.4, 1943.