

Midway group
Kincaid formation

Creek bank, $5\frac{3}{4}$ miles (airline) north by
west of Lockhart and about half a mile west
of Austin-Lockhart highway; just below
Hercoglossa layer.

28-T-3
Caldwell County)

Type locality for--

× Cythereis cancellosa Alexander (J.P., vol.8, p.221, pl. 32, fig.10)
1934)

21.5/2 1066

(Pleumer Sta. 1066)

Midway group
Kincaid fm.

28-T-11
(Caldwell County)

-About 5 miles southwest of Lytton Springs from 5 to 20 feet above the basal greensand of the Midway formation. The compact and somewhat yellowish clay washes down to a small residue of loosely cemented siliceous particles, a scattering of echinoid spines, fish remains, and foraminifera that belong strictly to the basal faunule.

(Sta.70, Univ.Texas Bull.2644, p.60, 1927)

Midway group Kincaid
Kincaid fm.

-Very deep road ditch .7 of a mile northwest of High-point School (San Marcos quadrangle). This greyish-drab, compact, gypsiferous, and fossiliferous clay carries large numbers of basal Midway foraminifera. Farther northwest along this same road the Cretaceous-Eocene contact is marked by a yellow silty sand that can be seen in the furrows between the rows of cotton in the adjacent fields.

(Sta. 71, Univ. Texas Bull. 2644, p. 60, 1927)

28-T-12
(Caldwell County)

12

Midway group
Kincaid fm.

-About .3 of a mile east of Highpoint School just southeast of the road corner (San Marcos quadrangle). This yellow, silty, badly oxidized clay carries an abundance of basal Midway foraminifera.

(Sta.72, Univ.Texas Bull.2644, p.61, 1927)

28-T-
(Caldwell County)

13

Type locality for --

- × Ammobaculites taylorensis Cushman and Waters (C.C., vol.5,
p.64, pl.10, fig.6, 1929)
- × Frankeina taylorensis Cushman and Waters (idem, p.63, pl.10, fig.3)
- × Haplophragmium taylorensis Cushman and Waters (idem, p.64,
pl.10, figs.4,5)

"Core sample at Lytton Springs" (Univ. Texas
Bull. 2612)

Type locality for—

- × Frondicularia christneri Carsey (Univ. Texas Bull. 2612, p. 41, pl. 6,
fig. 7, 1926) ; from a core in the Taylor formation. *Genotype - in*
- × Nodosaria vertebralis var. austinensis Carsey (idem, p. 31,
pl. 7, fig. 12) ; from a core in the Austin formation. *Keppeler
coll. ep. 8
pp. 1-4,
pl. 1, 1929*

Navarro group
Corsicana fm.

28-T-16
(Caldwell County)



44. Left bank of San Marcos River, 100 yards below a ford
1/2 mile below Martindale, Caldwell County, Tex.
L. W. Stephenson. U.S.G.S. 7621. (P.P. 206)

Type locality for--

* Bulimina reussi var. navarroensis Cushman and
Parker (C.C., vol.11, p.100, pl.15, fig.11, 1935)

Type Loc. for --

Bulimina reussi

var. *navarroensis* Cushman and Parker

(C.C. vol. 11, p. 100)

Type locality for --

- x Robulus insulsus Cushman (C.C., vol.23, p.83, pl.18, figs.2,3, 1947)
- x Pleurostârella paleocenica Cushman (idem, p.86, pl.18, figs.14,15)
- + Allomorphina paleocenica Cushman (C.C., vol.24, p.45, pl.8, fig.10, 1947); syn. for A. halli Jennings, n. name (Bull. Amer. Pal., #78, p.34, pl.4, fig.5, 1936) for A. trigona of Plummer, not Reuss (Univ. Texas Bull. 2644, p.129, pl.8, fig.5, 1927).

Paleocene
Midway group
Wills Point fm.

Deep ditch on west side of old Lockhart-Austin highway (a few hundred feet west of new hy.), at a point 0.9 miles by the old road north of the Katy depot in Lockhart, and just south of the crossing of a tributary to Plum Creek.

28-T-21
(Caldwell County)

Type locality for --

X Orthonotacythere cristata Alexander, J.P., vol.8, p.65, pl.8, fig.11, 1934.

(Plummer Sta 1064)