

Taylor group
(Lower part)

201. Ditch southeast of Commerce-Paris Highway 6 miles south
of Texas and Pacific Railway Station in Paris, Lamar
County, and 9.3 miles north of Lake City, Delta County,
Tex. C. I. Alexander. No. 24109.

(P.P. 206)

60-T-2

(Delta County)

Type locality for--

Gumbelina carinata Cushman (C.C., vol.14, p.18)

Taylor group
(Lower part)

206. Road cut, east bank, near crest of hill, 0.9 mile north of
Lake City, Delta County, and 14.4 miles south of Paris,
Delta County, Tex. C. I. Alexander. No. 24107.
(P. P. 206)

60-T-3
(Delta County)



Type locality for--

- 6, 23-26 x Nodosaria gracilitatis Cushman (C.C., vol. 14, p. 41)¹⁹³⁸
3-6 x ✓ Gumbelina semicostata Cushman (C.C., vol. 14, p. 16)
7-18 x ✓ Rectogumbelina minuta Cushman (C.C., vol. 14, p. 45)
8-20 x ✓ Bulimina pectinata Cushman & Parker (C.C., vol. 16, p. 45)⁴⁰
7-19 x ✓ Loxostomum minutissimum (C.C., vol. 14, p. 45)
9-12 x ✓ Ellipsonodosaria exilis Cushman (C.C., vol. 12, p. 51)³⁶
9-69 x ✓ Ellipsonodosaria alexanderi Cushman (C.C., vol. 12, p. 52)³⁶

(Plummer Nov. 1076)

Type locality for--

- Nodosaria gracilitatis Cushman (C.C., vol. 14, p. 41, '38)
Rectogumbelina semicostata Cushman (C.C., vol. 14, p. 16, '38)
" minuta Cushman (C.C., vol. 14, p. 45, '38)
Bulimina pectinata Cushman & Parker (C.C., vol. 16, p. 45, '40)
Loxostomum minutissimum Cushman (C.C., vol. 14, p. 45, '38)
Ellipsonodosaria exilis Cushman (C.C., vol. 12, p. 51, '36)
Ellipsonodosaria alexanderi Cushman (C.C., vol. 12, p. 52)

Neylandville Marl

52. Wash west of Paris Highway 7 1/4 miles ^{by rd} northeast of Cooper,
Gully Delta County, Tex. L. W. Stephenson ¹⁹²⁸ (P. P. 206)

60-T-4
(Delta County)



(USGS. Sta. 14084) grey calc. clay (marl)
weathering yellowish. (See U.T. Bull. 4101,
fig. 4). This is close to Prattville; 4 1/2 mi E & S
of Enlow.

Type locality for--

9-22, 23, '36

Ellipsonodosaria dentata-glabrata Cushman (C.C., vol. 12, p. 54)

Neylandville

(52)

Type locality for --

Ellipsonodosaria dentata-glabrata Cushman
(C.C., vol. 12, p. 54)