

Midway group  
Kincaid fm.  
Littig mb.

-Excellent exposure in west bank of Brazos River almost on the Falls County line .7 of a mile southwest of the small town of Eloise on the I. & G. N. Two low gentle folds in the bank expose the Navarro clay in the base of the bank and overlying Midway separated by less than a foot of yellowish-grey, fine-grained, cross-bedded sand. The clay between the unconformity and the terrrace material carries an abundance of the true basal Midway species.

83-T-1  
(Falls County)

(Sta. 52, Univ. Texas Bull. 2644, p. 57, 1927)

(H. J. P. Coll., Sta. 57)



Navarro group

Sta. 146-T-5. Navarro formation in road ditch on Marlin road  
0.7 of a mile west of Odds in base of low scarp at east end of bridge  
across the broad valley of Big Creek (sample collected by Prof. Gayle  
Scott). The compact buff-gray clay is very rich in fresh and well-  
preserved ostracods, foraminifera, fish remains, and echinoid spines.  
This outcrop is the type locality for Hemicristellaria silicula n. sp.

73-T-4  
(Falls County) ty

P. 148, p. 110, 1958, 9, 1931

(Univ. Texas Bull. 3101, p. 118, 1931.)

(Purman Coll. 900)

type loc. for —  
*Hemicristellaria silicula* Purman



Taylor group  
Pecan Gap Chalk

179. Falls of the Brazos, Falls County, Tex. (P.P. 206)

73-T-5  
(Falls County)



Type locality for --

Marssonella ellisorae Cushman (C. Spec. Pub. 6, p. 44)

Type locality for --

Marssonella ellisorae Cushman (C. Spec. Pub. #6, p. 44)



Navarro group  
Corsicana fm.

32, Road ditch on west-facing slope of Big Creek Valley 3 miles southwest of Stranger and 1.3 miles southeast of Parsons Bridge, Falls County, Tex. L. W. Stephenson.

(P.P. 204)

73-T-6  
(Falls County)



Type locality for --

13—21-23, 37 x Marginulina plummerae Cushman (C.C., vol.13, p.97)

(Plummer Sta. 812)

Type locality for --  
*Marginulina plummerae* Cushman (C.C., vol.13, p.97)