

Permian  
Admiral fm.

Rather steep, northeast- and northward-facing slope just west of RR., at Mountain View Tourist Camp (1936), and about a mile southeast of Coleman on the Santa Ana highway. This prominent escarpment is capped by Myalina marls, some beds of which are hard. Cushman and Waters collected from the shale slope.

42-T-54  
(Coleman County)

Type locality for--

Agathammina protea Cushman and Waters, C.C., vol.4, p.43, June, 1928

5-6

*perillaeus*

~~Conspicuous exposures on both side of  
Vaduct over Gulf, Texas and Western RR.,  
on Jacksboro-Mineral Wells highway, 3.4  
miles by road, southeast of Jacksboro  
courthouse. (Geol. map of Jack County,  
Bur. Econ. Geol., coord. L-13.)~~

119-L-1  
(Jack County)

Canyon Group  
Caddo Creek fm.  
Home Creek lft.

Permian  
Pueblo fm.  
Camp Colorado lst.

$1\frac{1}{2}$  miles northeast of Camp Colorado.  
(Waters states verbally that this exposure lies along a road over the limestone escarpment, and that his original sample came from partings in the limestone member.)

42-T-61  
(Coleman County)

Type locality for --

- 8-3 x Geinitzina ciscoensis Cushman & Waters, C.C., vol.4, p.63, Sept., 1928  
8-4 x Spiroplectamina castensis Cushman & Waters, C.C., vol. 4, p.62, Sept., '28

Permian  
Moran? fm  
Sedwick? lst.

42-T-62

" $2\frac{1}{2}$  miles northeast of Coleman, shale just below Sedwick limestone" Harlton, J.P., vol.1, pp.203 et seq., 1930). Either Harlton did not collect below the Sedwick lst. or he has recorded an incorrect distance from Coleman. A distance of  $2\frac{1}{2}$  miles could furnish shale below the Coleman limestone; the Sedwick lies from  $5\frac{1}{2}$  miles east of Coleman to 8 miles northeast of Coleman.

Type locality for--

Healdia ciscoensis Harlton, J.P., vol.1, p.208, 1927

Bairdia ciscoensis Harlton, J.P., vol.1, p.210, 1927

Bairdia texana Harlton, J.P., vol.1, p.210, 1927