53
Devlin well
northern Pecos County, Tex.

51
Buena Vista well
northern Pecos County, Tex

66
Upland well
Upton County, Tex.

14
Newnham core test well
eastern Ector County, Tex.

40
Bryant well
central Midland County, Tex.

39
Walcott well
northwestern Martin County, Tex

27
Brunson well
western Glasscock County, Tex.

2
Burns No. 1 well
eastern Dawson County, Tex.

25
Payne well
southeastern Garza County, Tex.

13
Spur well
southwestern Dickens County, Tex.

48
Echols well
northwestern Motley County, Tex.

9
Fort Worth & Denver
City Ry. Co. well
Childress, Childress County, Tex.

Lowermost limestone central of Fredericksburg group

Trinity sand

Dockum group (?)

Dockum group

Correlated as Clear Fork and Double Mountain formations, but may be largely or wholly Double Mountain

Details of this part of log are uncertain

Sea level

Permian

Show of oil

Show of oil and gas

Show of gas

Bituminous

Pennsylvanian (Cisco formation)

This record is described in detail by J. A. Udden, University of Texas Bulletin 363

16 miles | 30 miles | 22 miles | 9 miles | 14 miles | 18 miles | 32 miles | 35 miles | 30 miles | 42 miles | 35 miles

EXPLANATION

Rock salt | Anhydrite or gypsum | Limestone, dolomitic limestone, or dolomite | Clay or shale | Sand or sandstone and conglomerate

Vertical scale

100 0 500 1000 FEET

CORRELATION OF WELL LOGS FROM PECOS COUNTY TO CHILDRESS COUNTY, TEX.: ALONG LINE E-E', PLATE XVII