

21482

R. A. Carnody

January, 1941

Continental, No. 1 Drumm Commission Company  
SE NE 16-9S-21W

Elevation 2200 feet

Rotary Tools

Pennsylvanian basal conglomerate not well developed, or at least poorly shown in the cuttings. Some light gray, silty to sandy clay and some limestone, with imbedded sand grains, shown in samples from about 3370-3380 feet, corrected.

Ordovician top 3680 feet (corrected back 10 feet) 5 ft. for correction 3699 equals  
3694 feet plus 5 feet for lag) Subsea -1480 feet

Arbuckle (Cotter) top 3680 feet Subsea -1480 feet

3680-3690 feet Vitreous translucent to flinty opaque chert, with some granular to finely crystalline dolomite. (Some oil staining in chert)

3690-3702 feet Total Depth. Dolomite, white to brown and trace of red, fine to medium and coarsely crystalline, part oil saturated. Some chert, as above. Rare oolitic chert. Some loose rounded sand grains and sand grains imbedded in dolomite.