

Feb. 1942

Goldstein and Vernon, #1 Steinert, E
NE SE NW, 34-15S-15W
Elev. 1937

Pennsylvanian conglomerate 3415'-3420'

3415-3420 Limestone with rare sand grains and one
oolitic chert pebble.

Cotter residuum 3420'-3442' Thickness 22' Top, Subsea -1483'

3420-3426 Red and white veined clay and chert.

3426-3435 Chert, largely quartzose oolitic.

3435-3442 White chert.

Arbuckle Top 3442' Penetration 18'

Subsea -1505'

Pre Cotter 3442-3460' TD

3442-3460 Dolomite, white, medium and coarse.

Remarks: Restored top of Pre Cotter estimated 3437' or -1500'

RFW & ML