

Feb. 1942

Hartman and Blair, #1 Steinert
NE/c, 36-15S-15W
Elev. 1915' ∇ $\overline{P}$ L_1 P

Pennsylvanian Conglomerate 3365'-3386'

3365-3384 Nodular sandy limestone, in part red, with
interbedded red and gray shales. Marine
conglomerate.

3384-3386 Nodular limestone and oxidized chert pebbles.

Arbuckle Top 3386' Penetration 48'

Subsea ~~1484'~~

Cotter 3386'-3422'

-1471

3386-3406 Dolomite, brown, fine, cherty.

3406-3412 Dolomite, fine to dense, with abundant
quartzose oolitic chert.

3412-3419 No sample

3419-3422 Fine dolomite.

Pre-Cotter 3422'-3434' T. D.

Subsea -1507'

3422-3434 Dolomite, white, pink, cream, fine to medium
crystalline, with some sand and clear
quartzose chert.

Remarks: Lower Cotter chert sequence well shown in these good
Cable tool samples. Note absence of residuum.

R. F. W. & M. L.