

November 1945.

Cities Service, # 1 Eveleigh
Sec. 11-18s-14w, NE SE
Elev. 1859'

Rotary
3337 equals 3332' TD. ✓

Pennsylvanian conglomerate

Upper part of interval below may be cong.

Residuum of Arbuckle Top 3293'

Subsea -1434'

3293-3310

Chert and rare red shale with a trace
of sand at the base. Some spotty
OILSTAINING and ASPHALT in few chips of
chert. Probably COTTER RESIDUUM.

Pre-Cambrian Top 3310' Penetration 22'

Subsea -1451'

3310-3332

Quartzite. Clear coarse quartz grains. Rare
books of light mica. TRACE of OILSTAINING.

Remarks: Discovery well of the Eveleigh Field. Drilled in
1943. Producing from Pre-Cambrian quartzite,
potential 424 bbls., as described by PRICE, Letter
52, 1943. A Pre-Cambrian quartzite hill, with
Cotter on Pre-Cambrian and no Pre-Cotter present
as described by Price.