December, 1935.

Stanolind #1 Wann,
Sec. 12-15S-20W,
Elevation 1990'
NW SW SE
Rotary samples taken at least every foot below the top of the conglomerate. They are very poor.

Determination by Price.

Pennsylvanian conglomerate	3616-3703'
Pre-Cambrian	3703-3716'

This determination is in part based on core examination and is more valuable than the alternative interpretation given below, which is based on rotary samples only.

Pennsylvanian conglomerate 3616-3626'
3616-3626 Comglomerate of sand, stained chert, and clay shale.

Highly quastionabbe Ordovician residuum 3626-3640'
3626-3640 Clays and clay shale, mainly oxidized.

Ordovician Top 3640' Sub-sea, minus 1650'
Arbuckle " " Penetration 63' " " "
3640-3665 Sand, fine to medium. Possibly Everleigh sand.
3665-3703 Sand, fine, medium, and coarse, possibly basal sand of Pre-Cotter.
There is nothing in the sand which definitely identifies it as Ordovician in place. It can as well be Pennsylvanian derived from the Ord.

Pre-Cambrian Top 3703' Sub-sea, minus 1713'
3703-3713 In part an arkosic quatzite but may be a light colored, unweathered, granite at base.