

December, 1936.

Margay #2B Bemis,
NW SW SW, 15-11S-17W,
Elevation 1894'

Rotary to 3409'

Pennsylvanian conglomerate Top about 3370'
Decorah Top in sample gap 3380-3400' Present
from 3400-3408'

Arbuckle Top 3408' Penetration $15\frac{1}{2}'$ Sub-sea, minus 1514'
3408-3423 $\frac{1}{2}$ Miller-Purcell. Samples detailed and give excellent
residue criteria on interval drilled.