

# TELEGRAM

7-8--KX.V.

Wichita, June 3, 1936

W B Wilson

✓ Littlefield, Tulsa.

Continental and Gulf #7 Wright, NW/c NW SE Section 12-26s-1 west is being deepened as a salt-water disposal hole. Before deepening it reached the top of the Viola at 3359 feet and was completed at a total depth of 3365'. Samples have been examined by Carmody, who places the top of the Simpson dolomite at 3377', top Wilcox sand at 3382', and top of siliceous lime at 3462' for a datum elevation of -2121'. Samples have been examined to 3985', total depth, and at this point Carmody believes it is in pre-cotter. At its present total depth it has 16 more feet to drill to equal the penetration in Cosden #1 Deveese, NE/c NW SW Section 1-26s-1 West. If Littlefield can spare the time, would it be possible for him to examine these samples and advise me of his estimate of the top of the pre-Cambrian? A washed cut was mailed him by Parcel Post last night.

Folger

1147AM.

Handwritten calculations:  

$$\begin{array}{r} 3985 \\ 3462 \\ \hline 523 \end{array}$$

$$\begin{array}{r} 523 \\ 220 \\ \hline 743 \end{array}$$

Handwritten calculations:  

$$\begin{array}{r} 3985 \\ 743 \\ \hline 728 \end{array}$$

$$\begin{array}{r} 3985 \\ 220 \\ \hline 4205 \end{array}$$

4150-4250

Cont + Gulf #7 Wright - 12-26s-1W  
 should have top Pre-Cambrian between  
 4150-4250. This estimate

Handwritten calculations:  

$$\begin{array}{r} 3085 \\ 2206 \\ \hline 879 \end{array}$$