

Hobbs, New Mexico  
April 15, 1936

Mr. F.J. Vesely  
State Oil & Gas Inspector  
Box 522  
Carlsbad, New Mexico

Tide Water Oil Company  
Drawer KK  
Hobbs, New Mexico

Dear Sir:

After talking with Mr. Schneider about the Casing program on our Anna Walden Well #1 in the South Eunice area, we believe the program outlined on the attached Form #C-101 will protect the water formation better and be a more complete well than the one with the two stage device on the oil string that you and I discussed at proration office. On the 8 $\frac{1}{4}$ " string, we will use all the cement possible that will leave the 10-3/4" Casing uncemented so it can be pulled later.

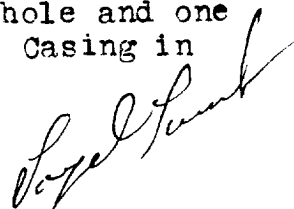
Yours very truly

Lloyd Lamb

PS

For your information, one sack cement will fill up 1.9 feet outside of 15 $\frac{1}{2}$ " Casing in 19" hole, one sack cement will fill up 7.9 feet outside 8 $\frac{1}{4}$ " (8-5/8"OD) Casing in 10" hole and one sack cement will fill up 10 feet outside 6-5/8"OD Casing in 8" hole.

CC; Mr. F. Schneider.



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