

Y 19190 2 7 C 10012 12/1/45

1-22-50
 E.D. 4604 : CORN 766 : FROST KILL TACKLE PART. INT. 4500-4500 : W/50-000 : 4500-
 4614 : 4600-4600 : 4600-4600 : 4600-4600 : 4600-4600 : 4600-4600 : 4600-4600 : 4600-4600 :
 water and 65,000 of sand. I.B. 1000, MAX. 2800f, WAT. 22. IN. 1100-1200
 1900-1500-2800-2900f. I.B. 75 MAX. 17000 0000 GUT. WATER. INT. 0 SAND
 BELLS (23 BILLS PART). NUMBER 12. BUILDING KING @ 4000f. FROST KILL TACKLE PART.
 PART. INT. 230-230f, 230-230f, 230-230f (2 BILL) W/53,000 GUT. WATER AND
 40,000f sand. MAX. 1000f, MAX. 1000f, WAT. 22. IN. 1000-1100-1200-1300f
 ATWASH 9000 GUT. WATER. I.B. 87 MAX. 10000 0000 3 sets bells OF 1000f each.

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "slacked", or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If pings or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

HISTORY OF OIL OR GAS WELL

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