

This is a full-page image of a blank sheet of graph paper. The grid consists of small squares formed by thin black lines. There are approximately 20 columns and 20 rows of squares. A slightly thicker vertical line runs down the page about one-fifth of the way from the left edge, creating a narrow margin. Similarly, a slightly thicker horizontal line runs across the page about one-fifth of the way from the top edge, creating a header space. The rest of the page is filled with the standard grid pattern.

 $\chi^2 = 1.04$, $df = 1$, $p = 0.31$, $N = 155$.

UNCLAS//NOFORN//SI//NF

2nd 2nd 4th 4th

Water trac right lookout w/46,200 gal water & 60,000 # sand. B.D.P. 600 # max. pr. 2500 #, avg. tr. pr. 1800-2200-2500 #. I.R. 61.1 B.P.M. flush 5040 gal. Water trac Gravelle & D. Dakota w/40,300 gal water & 40,000 # sand. B.D.P. 1800 # max. pr. 3500 #, avg. tr. pr. 2400-2600-2900-3400 #. I.B. 43.5 B.P.M. flush 8400 gal. Water trac lower Dakota w/40,200 gal water & 40,000 # sand. B.D.P. 2500 # max. pr. 3500 #, avg. tr. pr. 3300-3400-3500 #, injection rate 30.5 B.P.M. flush 9240 gallons.

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 "sidetracked," 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 balling.

HISTORY OF OIL OR GAS WELL

U. S. GOVERNMENT PRINTING OFFICE

21.00
M941M

FORMATION RECORD—Continued

68324

FORMATION

TOTAL FEET

-01

FROM-

