

DEPARTMENT OF THE STATE GEOLOGIST

STATE LAND OFFICE

SANTA FE, NEW MEXICO

MISCELLANEOUS REPORTS ON WELLS

Reports should be made within ten days of completing the work indicated and should be submitted in duplicate.

Indicate nature of report by checking.

Notice of intention to drill	Subsequent record of shooting
Notice of intention to change plans	Notice of intention to pull or otherwise alter casing
Notice of date for test of water shut-off	Notice of intention to abandon well
Report on result of test of water shut-off X	Supplementary well history
Notice of intention to re-drill or repair well	Monthly report of operations
Notice of intention to shoot	

Mr. H. G. Wells Wink, Texas N. Mex. Sept. 3, 1932
 State Geologist
 Santa Fe, New Mexico.

Following is a report giving the results of work done as indicated above at H. D. McKinley

Well No. 1 in SW cor. of Sec. 20 T. 18 R. 38,
 N.M.P.M., Hobbs Oil Field Lea County.

D E T A I L S

State names of and expected depths to objective sands or producing horizon; show sizes, weights, and lengths of casing run or proposed; indicating mudding jobs, cementing points, water horizon, number of days operated, and total depth at end of month, and other important information.

9" casing landed and cemented 500 sacks cement at 2796 feet with cement plug stopping at 2777 feet. The 9" casing cemented on September 23rd, and on 27th rotary tools went in hole and found cement plug at 2777 feet and bailed casing dry after drilling out cement plug. Hole was permitted to remain open for period of 8 hours and at the end of this period of time again bailed dry. Condition of hole after drilling out cement was found to be in very good shape and less than 1/2 degree off vertical.

Approved Company Skelly Oil Company
 (Date)
 By [Signature]
 (Name) Title Division Superintendent
 Title Address Drawer 9, Wink, Texas
 Address

Access E. Payne
[Signature]

Rec'd and Filed
 Sept 3 1932
 Standliff
 Gas Inspector

1. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

2. $\frac{2}{3} \times \frac{3}{4} = \frac{2}{4} = \frac{1}{2}$

3. $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

4. $\frac{3}{5} \times \frac{5}{6} = \frac{3}{6} = \frac{1}{2}$

5. $\frac{1}{5} \times \frac{1}{3} = \frac{1}{15}$

6. $\frac{2}{5} \times \frac{3}{4} = \frac{2}{4} = \frac{1}{2}$

7. $\frac{1}{3} \times \frac{1}{4} = \frac{1}{12}$

8. $\frac{3}{4} \times \frac{4}{5} = \frac{3}{5}$

9. $\frac{1}{6} \times \frac{1}{2} = \frac{1}{12}$

10. $\frac{2}{3} \times \frac{3}{5} = \frac{2}{5}$

11. $\frac{1}{4} \times \frac{1}{3} = \frac{1}{12}$

12. $\frac{3}{5} \times \frac{5}{6} = \frac{3}{6} = \frac{1}{2}$

13. $\frac{1}{5} \times \frac{1}{3} = \frac{1}{15}$

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