NEW MEXICO STATE LAND C. . . . CE OFFICE OF THE STATE GEOLOGIST SANTA FE, NEW MEXICO

MISCELLANEOUS REPORTS ON WELLS

Submit this report in duplicate to the State Geologist or proper Oil and Gas Inspector within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of water shut-off, result of abandonment of well, and other important operations, even though the work was witnessed by the State Geologist or Oil and Gas Inspector. Reports on minor operations need not be signed and sworn to before a notary public, but such operations should be witnessed by an Oil and Gas Inspector if possible.

REPORT ON BEGINNING DRILLING		
OPERATIONS	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF SHOOTING WELL	REPORT ON PULLING OR OTHERWISE ALTERING CASING	-
REPORT ON RESULT OF TEST OF WATER SHUT-OFF	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF ABANDONMENT OF WELL	REPORT ON ACID TREATMENT	T
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Mr. B. B. Wells State Geologi	Fort Worth, Yaxas, September st, Place DAY	
Santa Fe, N. Mex.	the results obtained under the heading noted	ahove et
the The Texas Company		
COURTING OF CREATOR	IFASF	
Febba of Sec. 55	County	WI. F. WI.,
The dates of this work were as follows:	June 25, 1954	
Notice of intention to do the work was	submitted on Form SG	on
June 19 , , and approval	of the proposed plan was (obtained.	(Cross
out incorrect words.)		
DETAILED ACCOUNT OF WO	RK DONE AND RESULTS OBTAINED	
bemed at 4187 feet,	h 200 sacks at 8969 feet, 5* tuited on June 25, 1884, as feller d into the well through tubing.	
Well was treated with (1) lis barrels of oil was pumpe gallens of brine seal (5) 2000 g eil lead on top of acid. The tr 1954, and the well shut in until produce from June 29, 1954 to Ju provation gauge was made. The p 17,300 barrels of oil per day, bo as compared with petential before	acid on June 25, 1834, as felled into the well through tubing. allens of Dewell "X" acid and (extment was completed at 5:58 Pl June 29, 1934. The well was ally 11, 1884 on which date the extential after acid treatment be seed on provision gauge through a acid treatment of 9,840 barrel	(2) S(4) 40 1 L June Llewed (ficial
Well was treated with (1) 119 barrels of oil was pumper gallens of brine seal (3) 2000 goil lead on top of acid. The transition of the well shut in until produce from June 29, 1934 to July provention gauge was made. The parameter of cil per day, but as compared with petential before	acid on June 25, 1884, as followed into the well through tubing. allows of Dowell "X" acid and (coatment was completed at 5:56 Pl June 29, 1884. The well was ally 11, 1884 on which date the extential after acid treatment be seed on progration gauge through a acid treatment of 8,840 barrely	(2) 86 (2) 40 1 E June Llewed ficial sing tubing tubing
Well was treated with (1) 119 barrels of oil was pumpe gallens of brine seal (3) 2000 g eil lend on top of acid. The tr 1954, and the well shut in until produce from June 29, 1954 to Ju provetion gauge was made. The p 17,300 barrels of cil per day, b as compared with petential before Subscribed and sworn to before me this	acid on June 25, 1234, as followed into the well through tubing. allows of Dewell "X" acid and (coatment was completed at 5:56 Pl June 29, 1234. The well was ally 11, 1254 on which date the coatmental after acid treatment be stential after acid treatment be seed on provision gauge through acid treatment of 2,340 barrel I hereby swear or affirm that the infigure above is three and correct.	(2) 86 (2) 40 1 E June Llewed ficial sing tubing tubing
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Well was treated with (1) ils barrels of oil was pumpe gallens of brine seal (5) 2000 g eil lead on top of acid. The tr 1984, and the well shut in until produce from June 29, 1984 to Ju provetion gauge was made. The p 17,800 barrels of oil per day, b as compared with petential before Subscribed and sworn to before me this 2nd day of September, 1934 Mas J. Co. NOTARY PUBLIC.	d into the well through tubing. allens of Dewell II acid and eatment was completed at 5:56 Pl June 29, 1934. The well was a ly li, 1934 on which date the electrical after acid treatment be estential after acid	(2) 86 (3) 40 (5) June (1) June (1) June (1) June (1) June (2) June (3) June (3) June (4) June (5) June (6) June (7) June (7) June (8) Jun
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Seli was treated with (1) 119 barrels of oil was pumperalisms of brine seal (3) 2000 gradients of brine seal (3) 2000 gradients of the transition gauge was made. The produce from June 29, 1934 to June 29, 1934	acid on June 25, 1834, as followed into the well through tubing. allows of Dowell The acid and coatment was completed at 5:56 Pl June 29, 1836. The well was a ly li, 1834 on which date the extential after acid treatment be seed on provision gauge through acid treatment of 1,346 barre. I hereby swear or affirm that the infigiven above is true and correct. Name Position Division Management Representing The Taxas Sampany COMPANY OR O Address 10. Box 1160, Fort Wart	(2) So (2) And (3) And
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