## OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission or its proper agent 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 casing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission. Indicate nature of report by checking below.

			11		11
EPORT ON BEGINNII TIONS	NG DRILLING OPE	RA-	REPORT ON	REPAIRING WELL	
EPORT ON RESULT OF ICAL TREATMENT C		EM-		PULLING OR OTHERWIS	SE
PORT ON RESULT SHUT-OFF	OF TEST OF CAS		REPORT ON	DEEPENING WELL	
PORT ON RESULT O	F PLUGGING OF W	ELL			
	Hovenb	er 8, 194	8 Bobbs	, New Mexico	
L CONSERVATION C .NTA FE, NEW MEXI ntlemen:			Dave		
llowing is a report on t	he work done and the	results obta	ined under the hea	ading noted above at the	
nell Oil Company	Incorporated	Sta	<u>te</u>	Well No1	in the
	ny or Operator		Lease	n 60 11	37 36 D 36
,		•		, R <b>37-1</b>	
e dates of this work w					County.
	posed plan was (was				
Vashed formatages. Then acides then acides then acides then acides then acides the secures 1800 p. 92 barrels. Flowbrough 20/64s chible) BS and 6/10, C.P. 0 p.s.i.,	tion from 6633' dised open hole mum pressures 2 s.i. on casing wed 217.43 barroke in 9 hours. \$ (2.8 bble) was. C.T.P. 50 p.s.i	of Work to 6546 from 663 700 p.e.i and 2000 els fluid Then ex ter throu	vith three 1 3 to 6546 w on casing a p.s.i. on tub i, cut 5% (10. i O.P.T. flowe ich a 1 choke 175 p:s.i. 0	SULTS OBTAINED  O minute, 80 gallone of  ith 1260 gallone of  ind 2400 p.e.i. on to  long. Total oil and  9 bbls) BS, and 15  d 462 barrels fluid  in 24 hours. O.T.  ravity 36.2 deg. A.	15% acid ubing. Fi acid load (2.2 bble) , out 7% ( P. 100 p.s P.I. cerre
Vashed formaliages. Then acid singuises. Haxis ressures 1800 p. 22 barrels. Flor brough 20/64s chi bls) BS and 6/10 C.P. 0 p.s.i.,	tion from 6633' dised open hole mum pressures 2 s.i. on casing wed 217.43 barroke in 9 hours. \$ (2.8 bble) was. C.T.P. 50 p.s.i	of Work to 6546 from 663 700 p.e.i and 2000 els fluid Then ex ter throu	vith three 1 3 to 6546 w on casing a p.s.i. on tub i, cut 5% (10. i O.P.T. flowe ich a 1 choke 175 p:s.i. 0	O minute, 80 gallon of the 1260 gallon of and 2400 p.s.i. on the sing. Total oil and 9 bbls) BS, and 15 d 462 barrels fluid in 24 hours. 0.T. cravity 36.2 deg. A. d. Foreman.	15% acid ubing. Fi acid load (2.2 bble) , out 7% ( P. 100 p.s P.I. cerre
Vashed formaliages. Then acid surveys 1800 p. 12 barrels. Flor arough 20/64° chible) BS and 6/10, C.P. 0 p.s.i., tnessed by J. K.	tion from 6633' dised open hole sum pressures 2 s.i. on casing wed 217.4') barr oke in 9 hours. \$ (2.8 bbls) wa C.T.P. 50 p.s.i  Pevehouse She Name	of Work to 6546' from 663 700 p.e.i and 2000 els fluid Them ex ter throu G.G.P.	vith three 1 3 to 6546 v to casing a p. i. on tab i. out 5% (10. 10.P.T. flowe th a 1 choke 175 p. i. 0 Compa	o minute, 80 gallon of the 1260 gallon of the 1260 gallone of and 2400 p.s.i. on the sing. Total oil and 9 bbls) BS, and 15 d 462 barrels fluid in 24 hours. 0.T. bravity 36.2 deg. A. cod. Foreman. 6.0 any	15% acid ubing. Fi acid load (2.2 bble) , cut 7% ( P. 100 p.s P.I. cerre .R. = 971.
Vashed formaliages. Then acid surveys 1800 p. 12 barrels. Flor arough 20/64° childs) BS and 6/10, C.P. 0 p.s.i., tnessed by J. K.	TAILED ACCOUNT tion from 6633' dised open hole mum pressures 2 s.i. on casing wed 217.43 barr oke in 9 hours. \$ (2.8 bbls) wa C.T.P. 50 p.s.i  Pevehouse She Name before me this.	of Work to 6546' from 663 700 p.e.i and 2000 els fluid Them ex ter throu G.G.P.	vith three 1  13 to 6546 v  on casing a  p. i. on tub  i. out 5% (10.  i. O.P.T. flowe  the 1" choke  175 p: i. o  Compa  I hereby swear or is true and correct  Name Frank R	o minute, 80 gallon of the 1260 gallone of and 2400 p.e.i. on the sing. Total oil and 9 bbls) BS, and 15 de 462 barrels fluid in 24 hours. O.T. Fravity 36.2 deg. A. G.O. G.O. G.O. G.O. G.O. G.O. G.O.	15% acid ubing. Fi acid lead (2.2 bble) , cut 7% ( P. 100 p.s P.I. cerre .R. = 971.
Vashed formatinges. Then acides then acides then acides then acides then acides the secures 1800 p. 92 barrels. Flowbrough 20/64° challed bls) BS and 6/10 c.P. 0 p.s.i., itnessed by J. K. Subscribed and sworn	tailed account tion from 6633' dised open hole mum pressures 2 s.i. on casing wed 217.43 barr oke in 9 hours. \$ (2.8 bble) wa C.T.P. 50 p.s.i  Pevehouse She Name before me this 8	of Work to 6546 from 663 700 p.s.i and 2000 els fluid Then ex ter throu G.G.P.	vith three 1 3 to 6546 v on casing a p. i. on tub i. out 5 (10. O.P.T. flower than 1 choke 175 p. i. o Compa  I hereby swear or is true and correct Name Frank R Position Distr	O minute, 80 gallone of the 1260 gallone of and 2400 p.e.i. on the sing. Total oil and 9 bbls) BS, and 15 de 462 barrels fluid in 24 hours. O.T. Gravity 36.2 deg. A. G.O. any refirm that the informations. Lovering from the superintendent	15% acid ubing. Fi acid load (2.2 bbls) cut 7% ( P. 100 p.s P.I. cerre R. = 971. Title on given above
Vashed formatages. Then acides then acides then acides then acides then acides the second sec	TAILED ACCOUNT tion from 6633' dised open hole mum pressures 2 s.i. on casing wed 217.43 barr oke in 9 hours. \$ (2.8 bbls) wa C.T.P. 50 p.s.i  Pevehouse She Name before me this.	of Work to 6546 from 663 700 p.s.i and 2000 els fluid Then ex ter throu G.G.P.	vith three 1 3 to 6546 v on casing a p. i. on tub i. out 5 (10. O.P.T. flower than 1 choke 175 p. i. o Compa  I hereby swear or is true and correct Name Frank R Position Distr	o minute, 80 gallon of the 1260 gallone of and 2400 p.e.i. on the sing. Total oil and 9 bbls) BS, and 15 de 462 barrels fluid in 24 hours. O.T. Fravity 36.2 deg. A. G.O. G.O. G.O. G.O. G.O. G.O. G.O.	15% acid ubing. Fi acid load (2.2 bbls) cut 7% ( P. 100 p.s P.I. cerre R. = 971. Title on given above
Vashed formatages. Then act formatages. Then act formatages. Harris rescures 1800 p. 92 barrels. Flowhrough 20/64 ch bls.) BB and 6/10. C.P. 0 p.s.i., itnessed by J. K.  Subscribed and sworn day of Ho	tailed account tion from 6633' dised open hole mum pressures 2 s.i. on casing wed 217.43 barr oke in 9 hours. \$ (2.8 bble) wa C.T.P. 50 p.s.i  Pevehouse She Name before me this 8  Venher  Notary	of Work to 6546 from 663 700 p.s.i and 2000 els fluid Then ex ter throu G.C.P. 11 011 Co	DONE AND RES  with three 1  3 to 6546 v  on casing a  p. i. on tub  cut 5 (10.  O.P.T. flower  ch a 1 choke  175 p. i. o  Compa  I hereby swear or is true and correct  Name Frank R  Position Distance  Representing Sh	outre obtained outre, 80 gallon outh 1260 gallone of and 2400 p.c.i. on to oung. Total oil and 9 bbls) BS, and 15 ad 462 barrels fluid outre, 0.T. outrety 36.2 deg. A. outrety 3	15% acid ubing. Fi acid load (2.2 bble) , out 7% ( P. 100 p. P. I. cerre R. = 971.  Title on given above
Vashed formatages. Then acides tages. Then acides tages. Then acides tages and the secures 1800 p. 92 barrels. Flow through 20/64° character and 6/10° c.P. 0 p.s.i., itnessed by J. K.  Subscribed and sworn day of Low My commission expired	tailed account tion from 6633' dised open hole num pressures 2 s.i. on casing wed 217.43 barr oke in 9 hours. \$ (2.8 bbls) wa C.T.P. 50 p.s.i  Pavehouse She Name before me this.  **Notary **No	of Work to 6546 from 663 700 p.e.i and 2000 els fluid Then ex ter throuG.P. 11 011 Co	vith three 1  1 to 6546*  on casing a  p. 1. on tub  cut 55 (10.  O.P.T. fleve  tha 1* choke  175 p. 1. o  Compa  I hereby swear or is true and correct  Name Frank R  Position Biats  Representing Sh	outre obtained outre of gallone of ith 1260 gallone of ith 1260 gallone of ind 2400 p.e.i. on to ing. Total oil and 9 bbls) BS, and 15 id 462 barrels fluid in 24 hours. O.T. iravity 36.2 deg. A. cod. Foreman. any reaffirm that the information ct. Lovering contained of company or Operator	15% acid ubing. Fi acid load (2.2 bbls) , out 7% ( P. 100 p.s P. I. cerre R. = 971.  Title on given above  cerporated
Washed formatages. Then acts 5 minutes. Haxis rescures 1800 p. 92 barrels. Flowhrough 20/64° chible) BS and 6/10° c.P. 0 p.s.i., itnessed by J. K.  Subscribed and sworn day of Haxis and the sworn day of Haxis a	tailed account tion from 6633' dised open hole num pressures 2 s.i. on casing wed 217.43 barr oke in 9 hours. \$ (2.8 bbls) we C.T.P. 50 p.s.i  Pavehouse She Name before me this  Notary  My Commission expires She	of Work to 6546 from 663 700 p.e.i and 2000 els fluid Then ex ter throuG.P. 11 011 Co	vith three 1  1 to 6546*  on casing a  p. 1. on tub  cut 55 (10.  O.P.T. fleve  tha 1* choke  175 p. 1. o  Compa  I hereby swear or is true and correct  Name Frank R  Position Biats  Representing Sh	outre obtained outre of gallone of ith 1260 gallone of ith 1260 gallone of ind 2400 p.e.i. on to ing. Total oil and 9 bbls) BS, and 15 id 462 barrels fluid in 24 hours. O.T. iravity 36.2 deg. A. cod. Foreman. any reaffirm that the information ct. Lovering contained of company or Operator	15% acid ubing. Fi acid load (2.2 bble) , out 7% ( P. 100 p. P. I. cerre R. = 971.  Title on given above