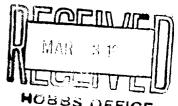
ATG

OIL JONSERVATION COMMILJION

Santa Fe, New Mexico

AISCELLANEOUS 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.

nd sworn to before a notary public		ture of re	eport by checking bel	OWi	200	. A
EPORT ON BEGINNING DRILL			REPORT ON	311	WELL	x
TIONS			•		OR OTHERWISE	1
EPORT ON RESULT OF SHOOTI ICAL TREATMENT OF WELL	.1	SM-	ALTERIN	G CASING	JK OTHERWISE	
EPORT ON RESULT OF TEST C SHUT-OFF	F CASING	I	REPORT ON	DEEPENIN	G WELL	_
EPORT ON RESULT OF PLUGG	ING OF WE	ELL	Report on	running	liner	x
	Норр	s, Xev	Nexico	Feb.	17, 1947.	
OIL CONSERVATION COMMISSI ANTA FE, NEW MEXICO. Sentlemen:			Place		Pate	
Collowing is a report on the work dishell Oil Company. Incorp	one and the	results obt		ding noted a	above at the	in the
Company or Operator			Lease T 185	D	37 2 , N	TM DM
IV /4				, R <u>.</u>	, N	
Hobbs	Field,		0 2-16-47		ka, arine alimba yaya galampin madjib a bika a salba a alimba	County.
he dates of this work were as Iollov	ws:			12-15		10 46
Notice of intention to do the work of approval of the proposed plan of DETAILED Tested 7" casing. The liner of the proposed plan of the	was (VERNE) was (NECOUNT Post OK. from 395	submitted obtained OF WOR	ted on Form C-102 or d. (Cross out incorre RK DONE AND RES hlumberger Sur-	ct words.) SULTS OBT. rey from i with 40	AINED 4260 to 4030. sacks cement	rough
Tested 7" casing. 1/2" flush joint liner corrections with 1650 gr lited out to 4252'. Point liner corrections with 1650 gr lited out to 4252'. Point liner corrections with 1650 gr lited out to 4252'. Point liner corrections with 1650 gr lited out to 4252'. Point lines corrections with 1650 gr lited out to 4252'. Point lines corrections with 1650 gr lited out to 4252'. Point lines with 1650 gr lited out to 4252'.	was (verter was (v	m submitted obtained of OF WOR Ban Sc 13 to 42 14th four 14th from 4 15 miles of the second of the s	ted on Form C-102 or d. (Cross out incorre RK DONE AND RES hlumberger Sur- 159 and cemented is 1/2" shots per pressed perfora- 1220 to 4235 vi- acid. Squesser ted liner from	ct words.) SULTS OBT. Yey from i with 40 or foot. tions wit th four 1 i perform 1207 to	AINED 4260 to 4030. sacks cement Amidized thu h 40 sacks ce 5/32" bhots I htions with 50 4220 with fe	Ran Per- rough ment and per foot. sacks our 1/2"
Tested 7" casing. 1/2" flush joint liner corated liner from 4240 perforations with 1650 grainlied out to 4252'. Perforations with 1650 grainlied out to 4252'.	was (verter was (v	m submitted obtained of OF WOR Ban Sc 13 to 42 14th four 14th from 4 15 miles of the second of the s	ted on Form C-102 or d. (Cross out incorre RK DONE AND RES hlumberger Sur- 159 and cemented is 1/2" shots per pressed perfora- 1220 to 4235 vi- acid. Squesser ted liner from	et words.) SULTS OBT. rey from i with 40 or foot. tions wit th four 1 i perform m 4207 to ted 140 g Oil Co	AINED 4260 to 4030. sacks cement Acidized tha h 40 sacks ce 5/32" hhots a tions with 50 4220 with fe pallons refine	Ran Per- rough ment and per foot. sacks our 1/2"
Tested 7" casing. 1/2" flush joint liner corrections with 1650 gr lited out to 4252'. Point liner corrections with 1650 gr lited out to 4252'. Point liner corrections with 1650 gr lited out to 4252'. Point liner corrections with 1650 gr lited out to 4252'. Point lines corrections with 1650 gr lited out to 4252'. Point lines corrections with 1650 gr lited out to 4252'. Point lines with 1650 gr lited out to 4252'.	was (vertex was (vertex ox	m submitted obtained of OF WOR Ban Sc 13 to 42 14th four 14th from 4 15 miles of the second of the s	ted on Form C-102 or d. (Cross out incorre RK DONE AND RES hlumberger Surv 59 and cemente at 1/2" shots po queexed perfora 220 to 4235 vi acid. Squeexe exted liner from the sacid. Spot hompson Shell Compa	et words.) SULTS OBT. rey from i with 40 or foot. tions wit th four 1 i perform 14207 to ted 140 g Oil Co., ny	AINED 4260 to 4030. sacks cement Acidized tha h 40 sacks ce 5/32" hhots a tions with 50 4220 with fe pallons refine	Ran Per- rough ment and per foot. Sacks our 1/2* ed gas-oil Roustabou Fureman.
Tested 7" casing. 1/2" flush joint liner crated liner from 4240 perforations with 1650 grained aut to 4252'. Proceedings with 1650 grained perforations wi	was (vertex was (vertex ox	to obtained of OF WOR Ban Sc 13 to 42 14th four 14th from 4 15th four 15th f	ded on Form C-102 or d. (Cross out incorre RK DONE AND RES hlumberger Sur 59 and cemente 1/2" shots per 1/2" sh	et words.) SULTS OBT. Yey from i with 40 or foot. tions with th four 1 i perform 1207 to ted 140 a Oil Co ny affirm that th. Brunner ict Super	AINED 4260 to 4030. sacks cement Acidized that the 40 sacks ce 5/32" bhots a tions with 50 4220 with fe pallons refine Inc. Head a Pred. 1 t the information rintendent.	Ran Per- rough ment and per foot. sacks our 1/2" ed gas-oil Roustabou Fereman. given above
Tested 7" casing. 1/2" flush joint liner crated liner from 4240 perforations with 1650 grained aut to 4252'. Proceedings with 1650 grained perforations wi	was (vertex was (vertex ox	submitt obtained of Work Ran Sc is to 42 Ath feu it. Sq from 4 pallons perfor so gallo	ded on Form C-102 or d. (Cross out incorre RK DONE AND RES hlumberger Sur 59 and cemente 1/2" shots per 1/2" sh	et words.) SULTS OBT. Yey from i with 40 or foot. tions with th four 1 i perform 1207 to ted 140 a Oil Co ny affirm that th. Brunner ict Super	AINED 4260 to 4030. sacks cement Acidized that h 40 sacks ce 5/32* hhote a tions with 50 4220 with for pallons refine Inc. Head a Prod. 1 t the information rintendent. Company, Incompany, Incompany, Incompany	Ran Per- rough ment and per foot. sacks our 1/2" ed gas-oi: Roustabou Fereman. given above
Notice of intention to do the work and approval of the proposed plan of DETAILED Tested 7" casing. It is a like to the proposed plan of the proposed plan of the proposed plan of the proposed of the proposed plan of the proposed partial of the pro	was (vertical wa	submitted obtained of OF WOF Ran Sc 13 to 42 Ath few 14 few 14 few 15 perfor 15 gallons 1 perfor 15 gallon	d. (Cross out incorred.) Constitution of the control of the contr	ct words.) SULTS OBT. Yey from i with 40 or foot. tions with th four 1 i perform 14207 to ted 140 a Oil Co ny - affirm that th. Brunner ict Super company o	AINED 4260 to 4030. sacks cement Acidized that h 40 sacks ce 5/32* hhote a tions with 50 4220 with for pallons refine Inc. Head a Prod. 1 t the information rintendent. Company, Incompany, Incompany, Incompany	Ran Per- reugh ment and per foot. Sacks our 1/2" ed gas-oi: Roustabou Fereman. given above
Notice of intention to do the work and approval of the proposed plan and approval are as a second liner from 4240 for a second liner from 4240 for a second perforations with 1650 go brilled out to shots per foot. Acidized perforations with a second by M.H. Guess, R. Subscribed and sworn before meaning the second perforation of the second perforations with the second perforations. Acidized the second performance of the second perform	was (verse) was (verse) ACCOUNT Pest OK. from 395 to 4220 w was accordance to 4220 w was accordance to 4252, and d with 85 F. Moore, Name The this sion Expires Se	submitted obtained of OF WOF Ran Sc 13 to 42 Ath few 14 few 14 few 15 perfor 15 gallons 1 perfor 15 gallon	d. (Cross out incorred.) Constitution of the control of the contr	ct words.) SULTS OBT. Yey from i with 40 or foot. tions with th four 1 i perform 14207 to ted 140 a Oil Co ny - affirm that th. Brunner ict Super company o	AINED 4260 to 4030. sacks cement Acidized that the 40 sacks ce 5/32" bhots a tions with 50 4220 with fe pallons refine Inc. Head a Pred. 1 t the information rintendent. Company, Income properator	Ran Per- rough ement and per foot. sacks our 1/2* ed gas-oi. Roustabou Fereman. given above
Tested 7" casing. 5 1/2" flush joint liner Forsted liner from 4240 perforations with 1650 g lirilled out to 4252'. Per licidised perforations with sement. Drilled out to shots per foot. Acidize OVEN Witnessed by M.H. Gass, R. Subscribed and sworn before me Subscribed and sworn before me My commission expires My Commis Remarks:	was (verse) was (verse) ACCOUNT Pest OK. from 395 to 4220 w was accordance to 4220 w was accordance to 4252, and d with 85 F. Moore, Name The this sion Expires Se	submitted obtained of OF WOF Ran Sc 13 to 42 Ath few 14 few 14 few 15 perfor 15 gallons 1 perfor 15 gallon	d. (Cross out incorred.) Constitution of the control of the contr	ct words.) SULTS OBT. Yey from i with 40 or foot. tions with th four 1 i perform 14207 to ted 140 a Oil Co ny - affirm that th. Brunner ict Super company o	AINED 4260 to 4030. sacks cement Acidized that the 40 sacks ce 5/32" bhots a tions with 50 4220 with fe pallons refine Inc. Head a Pred. 1 t the information rintendent. Company, Income properator	Ran Per- reugh ment and per foot. Sacks our 1/2" ed gas-oi. Roustabou Fereman. given above

in annulus above packer. Present production: 71 barrels oil and 6 barrels water (8%) in 24 hours through 3/4 inch tubing choke with a tubing pressure of 50 p.s.i. and a gas oil ratio of 2320.

ر اين ديره پولهريوه او انته چيل افراين انتخ اعلا<mark>مگا</mark>ري

May apply to Killy

7