W MEXICO OIL CONSERVATION COM

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 ON BEGINNING DE	RILLING OPERA-	REPORT ON	REPAIRING WELL	
REPORT ON RESULT OF SHO ICAL TREATMENT OF W	OOTING OR CHEM-		PULLING OR OTHER G CASING	WISE
REPORT ON RESULT OF TES SHUT-OFF	ST OF CASING	REPORT ON	DEEPENING WELL	
REPORT ON RESULT OF PLU	UGGING OF WELL			
		Midland, Texa	s, March 1	7. 1943
OIL CONSERVATION COMMISANTA FE, NEW MEXICO.	ISSION,	Place		'Date
Gentlemen:				
Following is a report on the wor	rk done and the results	obtained under the hea	ding noted above at the	9
Hamble Oilman Refigia	g Sompany J.	L. Coats	Well No.	1 in
NW/4 of NB/4	of Sec. 10		R. 36_R	. N. M. P.
MA/# AT MONA	Field,	Lea		Cou
The dates of this work were as fo	ollows:	-21543	***********************	
	ork was (was not) subm	nitted on Form C-102 on		19
Notice of intention to do the wo				
d 2" tubing but left 3- -1/2" 3-in-1 Robinson F . 2476' & 2783'. Tested	LED ACCOUNT OF W in-1 Robinson Paracker to 3492° w i well at rate of	ned. (Cross out incorrect ORK DONE AND RES Cher & 12" USE 3" 1th 1/16" perform 1560 bbls, water	t words.) GULTS OBTAINED To packer anchor tod collars as f	ollews: 1 n 24 hrs.
and approval of the proposed plant DETAIL d 2" tubing but left 31/2" 3-in-1 Robinson F , 2476' & 2783'. Tested Pulled packer and rese . Well tested at rate o . Comented below retain 30' with 25 shots Inne-	LED ACCOUNT OF W in-1 Robinson Pa Packer to 3492' w i well at rate of it at 3448' with of 49 bbls/hr, 10 her with 123 sack Wells. Res 2" tu	ned. (Cross out incorrect ORK DONE AND REST of the 1/16" performed 1560 bbls, water perforated collection occurre. Pulled a cement. Genent bing to 3326' with	twords.) FULTS OBTAINED 7" packer anchor 1 tod collars as f 1 to 5 bbls. oil i 1 to 1260',1690' 1 packer & ran com 1 to 3332'. Shot 7	ollows: 1 n 24 hrs. ,2120',246 lent retain '" casing 1 mlings at
and approval of the proposed plant DETAIL d 2" tubing but left 31/2" 3-in-1 Robinson F , 2476' & 2783'. Tested Pulled packer and rese . Well tested at rate o . Commented below retain	LED ACCOUNT OF W. in-1 Robinson Paracker to 3492° wit well at rate of the 3448° with of 49 bbls/hr, 10 her with 123 sask. Wells. Res 2° turn Failed to produce the street of 1500 Mg.	ned. (Cross out incorrect ORK DONE AND REST OF THE ST OF	twords.) FULTS OBTAINED 7" packer anchor 1 tod collars as f 1 to 5 bbls. oil i 1 to 1260',1690' 1 packer & ran com 1 to 3332'. Shot 7	ollows: 1 n 24 hrs. ,2120',248 ent retain reasing f plings at reasved y with 500' Title
and approval of the proposed plane. DETAIL d 2" tubing but left 31/2" 3-in-1 Robinson F , 2476' & 2783'. Tested Pulled packer and rese. Well tested at rate of Commented below retain 30' with 25 shots lane- & 2530'. Blew well dry re. Ran tubing to 3326' illumination and rested at	LED ACCOUNT OF W. in-1 Robinson Paracker to 3492' with the state of t	ned. (Cross out incorrect ORK DONE AND REST OF THE ST OF	out words.) FULTS OBTAINED 7" packer anchorated collars as for a 5 bbls. oil in at 1260', 1690' packer & ran cent at 3332'. Shot 7 in perforated coult for a 1210' to 330' in a 1210' in a	ollows: 1 n 24 hrs. ,2120',248 ent retain reasing f plings at reasyed; with 500' Title
DETAIL d 2" tubing but left 31/2" 3-in-1 Robinson F , 2476' & 2783', Tested Pulled packer and rese . Well tested at rate o . Comented below retain 30' with 25 shots lane- & 2530'. Blew well are The Ran tubing to 3326 itertisal axid. Tested at Subscribed and sworn before	LED ACCOUNT OF Win-1 Robinson Paracker to 3492' with well at rate of the at 3448' with at 123 sask wells. Ren 2" turned performed by the at 1741 with 124 performed by 1941 with	oned. (Cross out incorrect ORK DONE AND REST OF THE ST O	out to out of the control of the collars as for a 5 bbls. oil is at 1260', 1690' packer & ran cent at 3332'. Shot 7 is perforated coupling pressure so the collars at 1260', 1690' to 1330' to 1	ollows: 1 n 24 hrs. ,2120',248 ent retain reasing f plings at reasyed; with 500' Title ation given ab
DETAIL d 2" tubing but left 31/2" 3-in-1 Robinson F , 2476' & 2783'. Tested Pulled packer and rese Well tested at rate of Comented below retain 30' with 25 shets Lane- & 2530'. Blew well are Ren tubing to 3326 iterated and sworn before day of day day of day Line 2 / 62	LED ACCOUNT OF Win-1 Robinson Paracker to 3492° with well at rate of the 3448° with 123 sack with 124 with 12	oned. (Cross out incorrect ORK DONE AND REST OF THE ST O	or words.) FULTS OBTAINED To packer anchor And collars as for a 5 bbls. cil i The at 1260', 1690' packer & ran cen at 3332'. Shot 7 th perforated coulting & Tulled tubing & Market by the state of the presence of the state of the s	ollows: 1 n 24 hrs. ,2120',248 ent retain reasing f plings at reasyed; with 500' Title ation given ab
DETAIL d 2" tubing but left 31/2" 3-in-1 Robinson F , 2476' & 2783'. Tested Pulled packer and rese . Well tested at rate of Commented below retain 20' with 25 shets Inno- 2530'. Blew well any re. Ran tubing to 3250'. INTERNATIONAL AND TESTED AT	LED ACCOUNT OF Win-1 Robinson Paracker to 3492° with well at rate of the 3448° with 123 sack with 124 with 12	ork DONE AND RES cker & 12* ESE 3 ith 1/16* perform 1560 bbls, water perforated sollar go water. Pulled soment. Genent bing to 3326 with the gas or water ated section from Thereby swear or is true and content Name Position Representing Est	out to out of the control of the collars as for a 5 bbls. oil is at 1260', 1690' packer & ran cent at 3332'. Shot 7 is perforated coupling pressure so the collars at 1260', 1690' to 1330' to 1	ollows: 1 n 24 hrs. ,2120',248 nest retain reasing f plings at reasved y with 500' Of Title nation given ab