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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following

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	The Ohio	Oil Company or Operat	tor	Box 16	607 ,	Hob b	Address	xice	92e	
ou To	rthan	w	ell No.	1	in MR Cor	of	Sec.	, T.	AAD	
375	, I	N. M. P. M.,	Pad	dock	F	ield,	Lea	Section	11	County.
ell is	6 60 f	eet south of the	e North li	ine and	Assignme	west of the .	East line of	D004201		
	ad land the	owner is	Lou !	Forthan	·	, A ddi	ress Dis	br. Trik's	Texas	<u> </u>
	amont land	the nermittee	is			, A ddi	ress			
						. Add:	ress			
rilling o	commenced	tractor J. F.	ec. b. Poste	19. 42 lle	Drilling	was comp	x 2326,	Odessa,	Texa	B
ame of	drilling con	tractor	casing	3349	feet.	riddress				
l ev ation he infor	mation give	en is to be kep	t confider	ntial until				19		
					DS OR ZON					
lo. 1. fro	om	t	0		No. 4, fro	om		to		
Io. 2. fro	om	t	O		No. 5, fro	om.		to		
No. 3, fr	om	t	O		No. 6, fr	o m		to		
				IMPORTAN	T WATER S	ANDS				
nclude (data on rate	of water inflo	w and el	evation to wh	nich water re	ose in hole.				
Vo. 1, fr	om		1	to		fee	t			
No. 2, fr	om			to		fee	t			
No. 3, fr	om			to		fee	t		.,,	
No. 4, fr	om						t			
				CASI	NG RECORI) 		PERFORATE	D .	<u>.</u> !
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FII FROM	LED		то	PURPOSE
3-3/8	48	8 rd	J&L	28411#	None				 -	300 Sa
	32	8 rd	J&T.	2821 ! 9#	HOW Co					2500 S
8-5/8	3&									300 Sa
5-1/2	17	8 rd	J&I	51331 7*	HOW CO					
			<u></u>		<u> </u>		 _			1
			MUI	DDING AND	CEMENTIN		<u> </u>	1		
SIZE OF HOLE	SIZE OF CASING		I NO. OA	CILO						
	-	WHERE SET	OF CEM	IENT ME	THOD USED	MUI	GRAVITY	AMOUN	T OF M	TOD CSED
17	13-3/8	294 2808	300 2500	ENT ME	iburton	MUI	O GRAVITY	AMOUN	T OF M	OD CSED
17 11 8	13=3/8 8=5/8 5=1/2 2=3/8	294 2808 5095 5145	300 2500 300	Hall n PLUGS A	iburton	TERS				
17 11 8 Heaving Adapter	13=3/8 8-5/8 5-1/2 2-3/8 g plug-Ma	294 2808 5095 5145 terial No.	300 2500 300 300	PLUGS A Le Si F SHOOTING	AND ADAPT	TERS	Depth	Set		
17 11 8 Heaving	13=3/8 8-5/8 5-1/2 2-3/8 g plug-Ma	294 2808 5095 5145 terial No.	300 2500 300	PLUGS A Le Si F SHOOTING OR QUA	AND ADAPT ngth ze NTITY	TERS TICAL TRE DATE -16-46	Depth ATMENT DEPTH SE OR TREAT	Set DEP		
17 11 8 Heaving Adapter	13=3/8 8-5/8 5-1/2 2-3/8 g plug-Ma rs-Material	294 2808 5095 5145 terial No.	300 2500 300 300 CORD OI PLOSIVE	PLUGS A PLUGS A Le Si F SHOOTING OR SED QUA 500 4000	AND ADAPT ngth ze NTITY Reg 1	DATE -16-46	Depth CATMENT DEPTH SE OR TREAT 5095-51	Set DEP	TH ČLE	
Heaving Adapter SIZE	13-3/8 8-5/8 5-1/2 2-3/8 s plug-Ma rs-Material e SHELI of shooting	294 2808 5095 5145 terial No.	OF CEM 300 2500 300 300 The control of the control	PLUGS A PLUGS A Le Si SHOOTING OR SED QUA 4000 Ratural Al. Well:	AND ADAPT ngth Ze G OR CHEM NTITY Mid 1 Reg 1 before t flewed 11 STEM AND were made	DATE -16-46 -17-46 -76 B/O i	Depth DEPTH SEOR TREAT 5095-51 well F1 n 24 hrs	Set DEP	TH CLE	ANED OUT
Heaving Adapter SIZE	13-3/8 8-5/8 5-1/2 2-3/8 s plug-Ma rs-Material of shooting After acid	294 2808 5095 5145 terial No. REC USED CHE Aci sor chemical t	OF CEM 300 2500 300 300 The second of the	PLUGS A Le Si F SHOOTING OR SED QUA 500 4000 Ratural of DRILL- ation surveys	AND ADAPT ngth Ze G OR CHEM NTITY Wid 1 Reg 1 before t flowed 11 STEM AND were made	DATE -16-46 -17-46 -16-46 -17-46 -18-	Depth CATMENT DEPTH SEOR TREAT 5095-51 Well F1. n 24 hrs TESTS port on sepa	Set DEP	TH CLE	tach here
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Address P.O. Box 1607, Hobbs, New Mexico

MY COMMISSION EXPIRES AUG. 12, 1347

My Commission expires

FROM	то	THICKNESS IN FEET	FORMATION
0 210 790 1045 1104 1117 1180 1290 1900 2316 2483 2573 2627 2773 2810 2835 2919 2995 3042 3116 3224 3305 3360 4435 4475	210 790 1045 1104 1117 1180 1200 1900 2316 2483 2573 2623 2773 2810 2835 2919 2995 3042 3116 3224 3305 3360 4435 4475	210 580 255 59 13 63 20 700 416 167 90 50 150 37 25 84 76 47 74 108 81 55 1075 40 672	Sand & Shale Shale & Red Bed Red Bed, Shale & Shells Red Rock Anhydrite & Gyp Red Bed, Shale, Anhydrite & Shells Anhydrite Salt & Anhydrite Air Pecket Anhydrite Salt & Anhydrite Anhydrite & Salt Anhydrite & Salt Anhydrite & Gyp Anhydrite & Casing Peint; Anhydrite Anhydrite & Lime Anhydrite & Gyp Anhydrite & Gyp Anhydrite & Gyp Anhydrite & Sand Anhydrite Lime Lime & Shale Lime Sandy Lime Lime
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