N.

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico





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 it with (?). SUBMIT IN TRIPLICATE.

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	1 011							a, Oklaj		
	ole C	(Sta	te) Ope	Vell No	1	SE N	E of Se	32		28
R. 37	E		P. M.,			Field, _		Lea		County.
	1980	feet sout	th of the	North line	and 66	Ofeet w	est of the	East line of	NE/4	·
	and the oi	l and ga	s lease is	s No.	цео	Assignme				
The Less								ddress Tu	lsa, Oklah	oma
	commence	3	L-12-l	40		Drilling		7	-29-40	19
Name of	drilling c	ontracto	Loi	ffland		rs	Address_	Tulsa	Oklahoms	
Elevation	above sea	a level a	t top of	casing	3363	feet.	7			
The infor	mation giv	ven is to	be kept	confidentia			*		19	
No. 1. fro	.m 3	6631	+,	370	AL	DS OR ZON			to	
No. 2, fro			Pay 3	5001					to	
No. 3, fro	m		t)					to	
				IM	IPORTANT	WATER S	SANDS			
Include d			_	w and elev	ation to w	hich water r	ose in hole	€.		
No. 1, fro	J111-	tary					-			
•										
				 '		G RECORD				
SIZE	WEIGHT PER FOO	T PE	READS R INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FI FROM	LLED FROM	PERFORATED M TO	PURPOSE
5/8"	25.7	3-0	lauge	Armco	251'					
	16		10	Smls.	34001	<u> </u>	· · · · · · · · · · · · · · · · · · ·			
	,-									
	·	<u>.</u>		MUDD	ING AND	CEMENTING	G RECORI	D		·=±
							 			
SIZE OF HOLE	SIZE OF CASING	WHERE	SET	NO. SACKS OF CEMENT	r MET	HOD USED	MUI	GRAVITY	AMOUNT OF	MUD USED
1/4"	9-5/8	21	51'	200	Hall	1burton	Used	200# of	calcium c	hloride
7/8"	6*	7).(001	350	Незз	iburton				<u> </u>
.170			30		3163.2, 1	TOOL SOL				
					PLUGS A	ND ADAPT	ERS			
								Depth	Set	
Heaving	plugMa	aterial			Length					
	plugMa Materia				Length					
-	_				Size	OR CHEM	ICAL TR	EATMENT		
Adapters	s—Materia		RECO	ORD OF S	Size	OR CHEM		DEPTH SHO		EANED OUT
-		. used	RECO EXPI	DRD OF S	Size HOOTING QUAN	OR CHEM	ATE	DEPTH SHO' OR TREATE	DEPTH CI	EANED OUT
Adapters	s—Materia	. used	RECO	DRD OF S	Size HOOTING QUAN	OR CHEM	ATE	DEPTH SHO	DEPTH CI	EANED OUT
Adapters		. used	RECO EXPI	DRD OF S	Size HOOTING QUAN	OR CHEM	ATE	DEPTH SHO' OR TREATE	DEPTH CI	
SIZE	SHELI	. OSED	RECO EXPI CHEM	DRD OF S LOSIVE OR HICAL USED	Size HOOTING QUAN 1400	OR CHEM	14-40	DEPTH SHO' OR TREATE:	DEPTH CI	
SIZE	SHELI	. OSED	RECO EXPI CHEM	DRD OF S LOSIVE OR HICAL USED	Size HOOTING QUAN 1400	or chem	14-40	DEPTH SHO' OR TREATE:	DEPTH CI	
SIZE	SHELI	. OSED	EXPICHEM Glycomical tr	LOSIVE OR MICAL USED	Size HOOTING QUAN 1400	or chem	ате 14–40	DEPTH SHO' OR TREATE:	DEPTH CI	
SIZE Results of	SHELI Pla	d used	EXPICHEM Glycomical tr	LOSIVE OR LICAL USED	Size HOOTING QUAN 400	or CHEM	ATE 11-40 SPECIAL	DEPTH SHO' OR TREATE! 3539'-3	700 37	7001
SIZE Results of	SHELI Pla	d used	EXPICHEM Glycomical tr	LOSIVE OR LICAL USED	Size HOOTING QUAN 400 F DRILL-S n surveys	or CHEM TITY D qts. 2-	ATE 11-40 SPECIAL	DEPTH SHO' OR TREATE! 3539'-3	DEPTH CI	7001
SIZE Results of	SHELI Pla of shooting	d used	EXPICHEM Glyo mical tr	LOSIVE OR MICAL USED erin eatment RECORD O or deviatio	Size HOOTING QUAN LOO F DRILL-S n surveys	or CHEM TITY D qts. 2- STEM AND were made, DLS USED	SPECIAL submit re	DEPTH SHO' OR TREATED 3539'-3	DEPTH CI	700 t
SIZE Results of the drill-state	SHELI Pla of shooting tem or other	g or che	EXPICHEM Glycomical tr	PRD OF S LOSIVE OR HICAL USED PRIN RECORD O or deviatio	QUAN QUAN LOO F DRILL-S n surveys TOO eet to 3	or CHEM TITY D qts. 2- STEM AND were made, OLS USED	SPECIAL submit rep	DEPTH SHO' OR TREATE: 3539'-3 TESTS port on separ	700 37	ttach hereto.
Results of Rotary t	SHELI Pla of shootin tem or oth	g or che	EXPICHEM Glyc emical tr ial tests	eatment Control of S Control	PROCESSIVE STATES AND ADDRESS AND ADDR	or CHEM TITY D qts. 2- STEM AND were made, DLS USED 405 fee DDUCTION	SPECIAL submit rep	DEPTH SHO' OR TREATE: 3539'-3 TESTS port on separ	ate sheet and a	ttach hereto.
Results of Rotary to Cable to Put to p	SHELI Pla of shooting tem or oti	g or che	EXPICHEM Glyc mical tr ial tests rom rom	catment RECORD O or deviatio	PROOFING QUAN QUAN LOO F DRILL-S n surveys TOO eet to	or CHEM TITY D qts. 2- STEM AND were made, Lo5 fee 700 fee DUCTION	SPECIAL submit rett, and fro	DEPTH SHO' OR TREATED 3539'-3 TESTS port on separ	ate sheet and a	ttach hereto.
Results of Cable to Put to p	SHELI Pla of shootin tem or oth tools were cols were	g or che	EXPICHEM Glycomical tr ial tests rom rom 24 hour	catment RECORD O or deviatio	PROJECT 19	or CHEM TITY D qts. 2- STEM AND were made, OLS USED 1405 fee DUCTION O barrels of	SPECIAL submit report, and from t, and	DEPTH SHO' OR TREATED 3539'-3 TESTS port on separ om om	ate sheet and a feet to feet to % was oil;	ttach hereto.
Results of Cable to Put	SHELI Pla of shooting tem or other tools were cools were croducing luction of	g or che	EXPICHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	eatment RECORD O or deviatio	QUAN QUAN 400 F DRILL-S n surveys TOO eet to	or CHEM TITY D qts. 2- STEM AND were made, LS USED LO5 fee 700 fee DUCTION D barrels consediment.	SPECIAL submit rept, and from t, and t, a	DEPTH SHO' OR TREATED 3539'-3 TESTS port on separ om which	ate sheet and a feet to	ttach hereto.
Results of the product of the produc	SHELI Pla of shooting tem or other tools were roducing luction of	g or che	EXPICHEM Glyc mical tr ial tests rom rom 24 hour water; hours	catment RECORD O or deviatio O' fe 3405' fe	PROJECT TO CONTROL TO	or CHEM TITY D qts. 2- STEM AND were made, DLS USED 100 fee DUCTION barrels of the control of the contr	SPECIAL submit rept, and from t, and t, a	DEPTH SHO' OR TREATED 3539'-3 TESTS port on separ om which	ate sheet and a feet to feet to % was oil;	ttach hereto.
Results of the product of gas we	SHELI Pla of shooting tem or other tools were roducing luction of	g or che	EXPICHEM Glyc mical tr ial tests rom rom 24 hour water; hours	eatment RECORD O or deviatio	PROJECT TO Surveys TO Seet to 3 PROJECT TO Seed TO SE	or CHEM TITY D qts. 2- STEM AND were made, DLS USED 1005 fee 700 fee DDUCTION Darrels of sediment. (Gallons	SPECIAL submit rept, and from t, and t, a	DEPTH SHO' OR TREATED 3539'-3 TESTS port on separ om which	ate sheet and a feet to	ttach hereto
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Results of the production of gas we Rock pressure of the production of the productio	SHELI Pla of shooting tem or other tools were cools were croducing luction of 1; ell, cu, ft. essure, lbs	g or che	EXPICHEM Glyc emical tr fal tests rom rom 24 hour water; hours in	eatment RECORD O or deviatio 0' for 3405' for and	PRODUCTION OF THE PRODUCTION O	STEM AND were made, los used fee foot fee foot fee controls Gallons PLOYEES ller	SPECIAL submit rept, and from t, and from	DEPTH SHO'OR TREATE: 3539'-3 TESTS port on separ om which e. er 1,000 cu. 1	ate sheet and a feet to	ttach hereto. feet feet
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Address Tulsa, Oklahoma. Box 661

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
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01	14' 60 215		Cellar Caliche Band
	270 630	Na se se se	Red bed Red bed & shells
e artice	728 935		Red bed Sharp sand & shells
	1000 1110		Sand & lime Shale & red bed
	1172 1280		Red bed Anhydrite
	1517 2091	*	Salt & shells Salt & anhydrite
	2326 2340 2510		Salt Anhydrite
	2590 2908	ter to the second	Anhydrite and forest of the law o
	2915 29 6 0	are the stage	Anhydrite Lime & gyp
	3032 3070	e. 2	Lime, gyp & anhydrite
	3119 3173		Anhydrite & gyp
	3515 3523		Line
	3530 3537		Sandy lime State of the State o
	3547 3560		Soft line
E	3574 3610		Sand & lime - show oil & gas Lime
	3625 3640		Lime - oil show
	3650 3663 3672	. 1 f. 1	Line & shale of the case within a cose is a fine and a cose
	3694 3700	# \bar{\chi}	Broken lime Lime
	5100		Hard lime TOTAL DEPTH
			Geological Tops
	44 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		Anhydrite 1165' Salt Base 2510'
	,		Yates 2740' Knight 3425'
			Penrose 3537' Total Depth 3700'
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