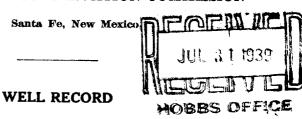


AREA 640 ACRES

My Commission expires 6.1.10

NEW MEXICO OIL CONSERVATION COMMISSION



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.

**			thy or Ope	d Gas C		Center		Address	Oklahome	
Hill	. C			Well No.		in Lot]	of Sec.	5	, т	21-3
37-	.E	, N. M	. P. M.,_			Field, _				County
						feet v	vest of the East			1-37
			as lease i	is No	11	Assignm	ent No	Fin i	ce, New	Veri co
	ed land tl						, Addres			
					19	Drilling	was completed			19
	drilling		orJo	hn G.Mei	nke		, AddressTyl	er, To		
			at top of	casing	ial until No	feet.			19	
					OIL SAN	DS OR ZON	TES			
No. 1, fre	_{om} 3680		t	3690 6 3704	oil & gas	No. 4, f	rom		to	
No. 2, fro)III			.0			rom			
90. 3, Ir)m		t				rom		to	
noludo á	lata an m	sto of w	ator infla		MPORTANT evation to w					
		÷					rose in noie.	et		
•							f			
No. 3, fr	om				_to		f	et	***************	
To. 4, fr	o m				_to		f	et	1817	
					CASIN	G RECORI)			
SIZE	WEIGH PER FO		HREADS ER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED	PI	ERFORATEI	PURPOSE
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13" 9-5/8 "			rt RT	-1	1356'11"	ļ		-		1
7"	22		RT	Beth.	3504*	do				
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				MUD	DING AND (CEMENTIN	G RECORD			
SIZE OF HOLE	SIZE OF CASING	WHER	E SET	NO. SACKS OF CEMEN	S NT METI	HOD USED	MUD GRA	VITY	AMOUNT	OF MUD USED
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	9-5/8"		·				- 			
_عد		1310	11"	500	d	0				
3/4"	77	3513'		300		do				
						do				
3/4"	7"	3513'		300	PLUGS A	do nd adapt		Denth	Sat	
3/4" Heaving	plug—M	3513'		300	PLUGS A	do nd adapt	ERS	-	Set	
3/4" Heaving	plug—M	3513'		300	PLUGS A Length	do ND ADAPT			Set	
3/4" Heaving	plug—M	3513'	RECO	ORD OF	PLUGS A Length Size SHOOTING	do ND ADAPT	ICAL TREATM	TENT	Set	
3/4" Heaving	plug—M	3513'	RECO	300	PLUGS A Length Size SHOOTING	nd adapt or chem	ICAL TREATM		1	
3/4" Heaving	plug—M —Materi	3513°	RECO	ORD OF STATE OR MICAL USE	PLUGS A Length Size SHOOTING	ND ADAPT OR CHEM	ATE DEP OR 1	TH SHOT TREATED	DEPTE	
3/4" Heaving Adapters	plug—M —Materi	3513°	RECO	ORD OF :	PLUGS A Length Size SHOOTING QUAN 300 qt	ND ADAPT OR CHEM	ATE DEP	TH SHOT TREATED	DEPTE	I CLEANED OUT
Heaving Adapters	plug—Materi	aterial al	RECO	ORD OF STATE	PLUGS A Length Size SHOOTING QUANT 300 qt	OR CHEM	ATE DEP OR 1	TH SHOT FREATED	DEPTE	H CLEANED OUT
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Heaving Adapters	plug—Materi	aterial al	RECO	ORD OF STATE	PLUGS A Length Size SHOOTING QUANT 300 qt	OR CHEM	ATE DEP OR 1	TH SHOT FREATED	DEPTE	H CLEANED OUT
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Heaving Adapters	plug—Materi	aterial al	RECO EXP CHEN Solid: Nitro	ORD OF : LOSIVE OF MICAL USE ified glycering reatment RECORD	PLUGS A Length Size SHOOTING QUANT 300 qt 25 bbls OF DRILL-S on surveys v	OR CHEM	DEP OR '. ATE DEP OR '. 368 374 on 16/64* SPECIAL TEST	TH SHOT TREATED 16 to 10	DEPTE 37	r CLEANED OUT
Heaving Adapters SIZE	plug—Materi	aterial al	EXPCHEN Solid: Nitro emical tr	DRD OF : LOSIVE OF MICAL USE ified glycerin reatment reatment or deviati	PLUGS A Length Size SHOOTING QUANY 300 qt 25 bbls OF DRILL-S on surveys v	OR CHEM PITY D STEM AND were made, LS USED	DEP OR 7 ATE DEP OR 7 ATE 368 374 OR 16/64* SPECIAL TEST submit report of	TH SHOT TREATED OF to WO!	G/O Rat	T.D.,
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Heaving Adapters SIZE State Results Cable to	plug—Materi SHEL of shootin tem or of	aterial al	EXPCHEN Solid: Nitro emical tr	DRD OF : LOSIVE OF MICAL USE ified glycerin reatment reatment or deviati	PLUGS A Length Size SHOOTING 300 qt 25 bbls OF DRHL-S on surveys v TOO feet to 36 feet to 37 PRO ,19	OR CHEM OR CHEM FITY D S 7/c - 4 hrs FIEM AND Were made, PLS USED 60 fee 75 fee DUCTION 99	DEP OR 7 ATE DEP OR 7 368 374 OR 16/64* SPECIAL TEST submit report of the st, and from the st, and from the st, and from the st.	TH SHOT TREATED Choks	G/O Rat	d attach hereto
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Representing Stanolind Oil and Gas Company
Company or Operator

Address_

Box F, Hobbs, New Yexico

FORMATION RECORD								
FROM	TO TO	THICKNESS IN FEET		FORMATION				
0	50	80	-	Surface sand & mix caliche				
50	290	240		Red bed & sand.				
200	41.5	125	1	red bed & shale				
415	1225	870	į ·	Red bad a red rock				
12 26 13 26	1417	103		Red rock, gypsum & sand. Anhydrite				
1417	1797	380	i	Anhydrite, potash & red rock				
1797	1998	201		Salt				
1996	2010	1.8	1.50	Anhydrite				
8070	2248	256	1 1	full & anhydrite				
2345	9856	8		Athydrite & potent				
2256 2585	2585	329 303	:	Selt & anhydrite Anhydrite & gyptum				
2000 2000	2891	3	į	Brown lim				
2891	2915	24	:	Ashydrite & gypeum				
8915	2987	72	:	Brown lies & enhydrite				
2987	3019	31		Anhydrite & gypuus				
3019	3274	255		Prown lime & snbydrite				
3874 3895	38 93 3488	19 195		Oray lime				
3488	2630:	42	!	Charles 34 am				
30 30	3541	ii		Broken line and enhadrice				
3541	3584	48		Broken gypsum end limb				
3584	3596	18		Gray lim				
3596	3606	10	*	E cken lime & gypeum Broken lime and anhydrite				
3606 3660	3660 368è	54 24	-	broken lime & shale				
3684	3690	6		Line 1986 White the description of the second sections of the section sections of the section sections of the section sections of the section sections of the se				
369C	3704	14		Sand				
3704	3714	10		SENTA TIME (Gum SACHTOM)				
3914	3763	49	1 .7	Grayline				
3783	57 5 6	3		Sandy lime.				
3766	3775	*		Airl Time				
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