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 it with (?). SUBMIT IN TRIPLICATE.

LOCATI	REA 640 ACRI	RECTLY	_								
Stan	olimd Oil	and Gas		Company	r Operator			Lease	<u>unit</u> , T. 2 9		
0}									, T		
	•	•							Section		
		d gas lease									
									D. New Mex	dee	
-											
									91, Tulsa,		
rilling c	ommenced	October (<u> </u>	19 51	Drilling	was com	pleted	Desemi	ber 19	19.51	
_								s 1706	Republic h	int'1. B	
levation	above sea le	evel at top o	f casing	5611	feet.			Bldg.	, Dallas,	Texas	
he inform	mation given	is to be kep	ot confiden	tial until	not o	onflder	lakte		· · · · · · · · · · · · · · · · · · ·	19	
				OIL SAN	DS OR ZO	NES					
o. 1, fro		1	.o 234						4630		
o. 2, fro		1)		
o. 3, fro	m 3963		.0					to)		
			_	MPORTANT			1 -				
	4	of water inf 1990			330				Flowing		
o. 1, fr	om	90	· · · · - ·	to	650 fee				Floring		
o. 2, fr		100			1150				Flowing		
•											
0. 4. 11	OM				G RECORI						
	WEIGHT	THREADS			KIND OF	CUT & F	FILLED	PERF	ORATED	PURPOSE	
SIZE	PER FOOT	PER INCH	<u> </u>	AMOUNT	SHOE Hallibu		юм	FROM	TO	<u> </u>	
-3/4*	40.5	-	?ittobur			. 105					
7*	20	8	Chestes	3857	larkin						
2*	4.7	10	JAL	4548				4532	4548		
F				4,545							
					AND ADAP						
-					h			_Depth Se	et		
Adapters	Material .	REC		SHOOTING	G OR CHE	MICAL T	TREATN	ÆNT.			
									<u> </u>		
SIZE	SHELL V		PLOSIVE OF MICAL USE	ED QUAN	j	DATE	OR T	TH SHOT REATED	DEPTH CL		
Dump	Sect	iereu	les Slew	65	·	$\frac{25}{51}$			409		
			*	41	- 1	/30/51			4485 4665		
Doculte (of shoating	or chemical	treatment	3907 to					and eleas		
		chemical							and clear		
		CT per 2							hot with A		
ur. bl	ew down.			OF DRILL							
f drill-s	tem or other	r special test	s or devia	tion surveys	s were mad	e, submit	report o	on separate	e sheet and a	ttach heret	
		,)		ols used 665						
Rotary to	ools were use	ed from	• 	_feet to		_feet, an	d from_		feet to	fe	
Cable too	ols were use	d from		feet to		_feet, an	d from_		feet_to	fee	
					ODUCTION						
									% was oil;		
mulsion	:	% water;	and 3,350,00	% se	ediment. C	ravity, B	e	 		·= · ·	
f gas we	ell, cu. ft. pe	r 24 hours_	1089		Gallons	gasoline	per 1,0	00 cu. ft.	of gas	•	
Rock pre	essure, lbs. p	er sq. in									
K	. R. Shor				IPLOYEES	N. E.	Clar	k .		<u>.</u> .	
8	. E. Nels										
	··· 							······································	· ·	, Drillei	
.		ffirm Al-1		ATION RE				00****	anned of the	woll and	
		ffirm that t ar as can be					ote and	correct re	ecord of the	well and a	
					Fare	ington,	New !	Mexileo,	Jenuary 3	, 1952	
						P	lace	7	Date		
					Nan	ie	reduc	tion to	reman 77	~	

Name _ Position _

Representing _____

Stanolind Cil and Gas Company

Company or Operator.

Box 467, Farmington, Kew Me

FORMATION RECORD

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FORMATION RECORD										
FROM	то	THICKNESS IN FEET	FORMATION							
	500	500	Surface sands and rocks							
>~~	2254	1754	Sand, shale and coal							
2254	2340	86	Nedium fine grain sand (T.F.C. 2254)							
2340	3066	1526	Shalo							
3866	3983	117	Sand (Top Cliffhouse 3983)							
3983	4473	490	Sand, shale, soul							
4473	4630	177	Sand (Top Point Lookest 4473)							
4630	4665	35	Shale (Tep Nameos 4630)							
	† 									
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