FORM C-105



AREA 640 ACRES LOCATE WELL CORRECTLY 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.

Skell	Ly Oil C	ampany	r		Tulsa	, Oklah	ma		
	mpany or Opera	utor	5	in CSE	NW of Sec. 27	Address	. _{т.} 2	2	
R	M. P. M.,	enrose	Area	Field,	Lei			County.	
					vest of the East li		cion	21.	
If State land the oil an	d gas lease is	No	т 17	Assignme	ent No		Neu	Merico	
If patented land the ow								10035100	
If Government land th	ie permitt oe i						01-10	hama	
The Lessee is					•, Address_				
Drilling commenced									
Name of drilling contr				and the second	, Address	Ft. Wa	rth,	Texas	
Elevation above sea lev	vel at top of c	asing 33	536	feet.					
The information given	is to be kept (confidenti	al until			1	9		
			OIL SAN	IDS OR ZON	ES			·	
No. 1. from 3538	toto	3547	7 1	No. 4. f	rom 3609 •	to_	36]	8	
No. 2, from 3560 to 3570 to				No. 5, fromtoto					
No. 3, from 3575 1 3585 1				rom					
			MINODELA X	T WATER					
									
Include data on rate o	•					•			
·				feet					
				feet					
	No. 3, fromto								
No. 4, from			_to	feet					
			CASI	NG RECORI)				
SIZE WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO FROM	RATED TO	PURPOSE	
9-5/8 36#	8	LW	1123'1	0 [#]					
7 ^H 20#	8	EW	3426'	71		·			
rubing			 						
2" 4.7	10	SS	3641!	0 "					
	· · · · · · · · · · · · · · · · · · ·		· . •						
			! -		·				
			L	_i	<u></u> i		 		

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
1#	9-5/8	1117!	250	Halliburton	(Circulated	back to cellar)
9-1/2	n 7"	33991	200	Halliburton		
ubing	2*	3616 '		Swung		

		_	LUGS AND AD.		.		
				Depth Set			
Adapters-	—Material						
		RECORD OF SHO	OUTING OR CH	HEMICAL TI	XEATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT	
	3-1/2"	S. N. G.	340 qts	9/1/37	3620 1-3524	1 35201	
			· · · · · · · · · · · · · · · · · · ·				
			lemod 100	bhle in	94 home +	hmi 2" tuhing	
Results of	f shooting or che			UULS IN	at nours l	thru 2" tubing.	
		RECORD OF	DRILL-STEM A	ND SPECIAL	TESTS		
(f drill-st	em or other spec					sheet and attach hereto.	
	ou or orner shee						
		TO TO	TOOLS US			feet tofeet	
Cable too	ols were used f	rom 3400 feet	to 0020	feet, and f	rom	feet tofeet	
	_		PRODUCTI 777	ON			
		ptember 13,					
The produ	uction of the first	24 hours was 12	barı	rels of fluid of	f which 100	_% was oil;%	
						Corrected)	
				lons gasoline	per 1,000 cu. ft. o	of gas	
Rock pres	ssure, lbs. per sq	. in	<u></u>				
			EMPLOYE				
	J. A.	Stein	, Driller	Ac	e Marshall	, Drillør	
		-				, Drillør	
			ION RECORD			×	
					$\int \left(\frac{1}{2} \right) \frac{1}{2} = \frac{1}{2}$	and of the wall and all	
		that the information			e and cornect red	SEP 2 7 19:7 h	
work dor	ie on it so far as	can be determined f	ioni avallable re	5001 43.		N E 100/ 17	
~		totom mothin 20	1	Hobbs	. New Mext	september 22	,
Subscribe	ed and sworn to l	belore me (nis7		Place	DE I	Date	
day of	September		, 19 37	Name 🍼	I. ko	eper	
	F.A.	1.1]	Position	Dis tric	t Superintendent	Æ
	J-D-J-V-KK	Notary Public		Representing_	Skelly 0	11 Company	
16- 0	-lation comince	Dec.10,1940			Company or C		
My Comr	nission expires	NY US BU BUN AV		Address	Hobbs. N	ew Mexico	

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
Top 40 123 175 228 339 552 750 831 947 1100 1255 1280 1378 1505 1594 1698 1830 1900 2114 2277 2347 2462 2816 3490 3525 3538 3547 3575 3585 3609 3618	40 123 175 228 339 552 750 831 947 1100 1255 1280 1378 1505 1594 1698 1830 1900 2114 2277 2347 2462 2816 3490 3525 3538 3547 3575 3585 3609 3618 3620		Calechi Sand Hard Sand & Red Rock Red Bed Sand & Red Rock Red Shale & Red Bed Shale & Red Rock Red Rock, Shale & Red Bed R ed Rock Salt Salt & Anhydrite Anhydrite & Salt & Potash Anhydrite & Salt Salt & Potash Salt & Anhydrite Salt & Anhydrite Salt Mite Lime Hard Sandy Lime Hard Broken Lime Hard Lime Hard Lime
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