FORM C-105



AREA 640 ACRES LOCATE WELL CORRECTLY

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NEW MEXICO OIL CONSERVATION COMMISSION NEOPIN Santa Fe, New Mexico APR 7 ~~* WELL RECORD HOBBS OFFICE

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.

LOCATE WELL CORRECTI	5 Y		Ľ	DUPL	ICAT
	a Company	Box 900			
				1	L 78
R					
Well is 660 feet south					-
If State land the oil and gas					- 1
If patented land the owner is					·
If Government land the per-	mittee is	·,	Address		· · · ·
The Lessee is Mag	nolia Petroleum Co	apany	Address Box	900, Dalle	s, Texas
Drilling commenced Feb					
Name of drilling contractor.					
Elevation above sea level at	-				
The information given is to b	• • •		: 	19	
	OIL 8	SANDS OR ZONES			
No. 1, from- 4600	to	No. 4, from	No. 4, from <u>4682</u>)
No. 2, from 4612 -	to	No. 5, from		to	<u>.</u>
No. 3, from 4645		No. 6, from		_to	
	IMPORT	ANT WATER SANDS			
Include data on rate of wate	er inflow and elevation t	o which water rose in h	ole.		
No. 1, from	to		feet		
No. 2, from					
No. 3, from	to		feet		
No. 4, from					
	CA	SING RECORD			
				1	

KIND OF SHOE CUT & FILLED FROM PERFORATED PURPOSE WÉIGHT PER FOOT THREADS PER INCH MAKE AMOUNT SIZE FROM то -103 8301 -7 4378171 21 47131

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	i i

	_		LUGS AND AI	DADADA		
TT	Term Markendal				Danth Sat	
Heaving plug—MaterialAdapters—Material						
Adapters	-Material		S120			. <u> </u>
		RECORD OF SHO	OTING OR (CHEMICAL 2	FREATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED T	DEPTH CLEANED OUT
-No sho	t					
					!	
Results of	shooting or che	mical treatment		·		
<u> </u>				_		
	,	RECORD OF	DRILL-STEM	AND SPECIA	L TESTS	
If drill-step	m or other speci	al tests or deviation s	surveys were n	nade, submit	report on separate she	et and attach hereto.
			TOOLS US	SED		
Rotary too	ols were used f	rom top feet	to-bottom	feet, and	fromfeet	tofeet
Cable tool	s were used f	romfeet	to	feet, and	fromfeet	tofeet
			PRODUCI	MON		
Put to pro	ducing		,19			
The produc	ction of the first	24 hours was	. 70 bai	rrels of	of which%	was^roi l;%
emulsion;	%	water; and	% sedime	ent. Gravity,	Be	
If gas well	, cu, ft. per 24 l	10 ur s	Ga	llons gasoline	e per 1,000 cu. ft. of ga	ls
Rock press	sure, lbs. per sq.	in				
			EMPLOY	EES		
- Ma mmal	te Petroleu	m Company	, Driller		Alexander, Sup't	, Driller
						, Driller
		FORMAT	ION RECORD		SIDE	
I horohy a	wear or affirm	that the information	riven herewith	is a comple	ete and correct record	of the well and all
		can be determined fr				or the went and an
Subscribed	and sworn to b	efore me this			}}	4
					the Texas	Ap <u>Fil 5, 1939</u>
day of	harfleer	pril	1939	Name_	upo pround	· · · · · · · · · · · · · · · · · · ·
	taitleer			Position	Clerk	
		Notary Public		Representing	Marnalis Pet	roleum Company
My Commi	ission expires_	6-1-39				
			. 2	Muress	Box 900, Dal	las, Texas

FORMATION RECORD

FROM	1-200. 16 00 (20	IN FEET	FORMATION
Q SET 			Caliche & sand
295	230		Shale
230	286		Shells
286	836		Bed rock, 10-3/4" dsg set at 836' w/220 sx, 7 aquas
		State Contract of the	Red rock & shells
1210	1615	and la	Red rock
1615 1735	1735 1773		Anhydrite
1775	1902		Salt & anhydrite Red rock, sand, anhydrite
1902	2030	for a second a	Anhydrits
2030	9719		Salt & cohudnite
2718	2835	学者にいたい ひょういう	Anhydrite & gypsum
2835	2571		Red rock & anhydrite
2971	10360U		Anhydrite & gyp
3265	3408	Sector CAR	mahydrite & lime
3408	3755		Line & gypsum
3753 3770	3815	-4	Ling canhydrite & gypsum
3815	3857		Lime & anhydrite Lime & gypsum
	4114	المور بعد التوري المريد	Line & gyptum
4114	4350		Y Book
4350	4375		Gray lime, 7" csg at 4350' w/210, 7 aquagel
4375	4600	1. 每次行转入	Gray sandy lime
4600		2 marting 8	Brown sandy lime to the shift been the second sectors.
4612	4645	. San an the	Porous line
464 2	4699		Soft brown lime
X2002XXXX	1000		
400X691 (-53	4720 ()		Line, showing oil subjects of the second sec
	4720		TOTAL DEPTH PAGA STORE TO AN A
	and at the		DEVIATION
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			830's traight
(1 302 1	1240 deg off dea the
	÷,	.5	2100 straight
·			3175' straight 3.
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	17892 - 17892 -	•	
			C.C. S.
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MANDER CARDONA

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