FORM C-105

# NEW MEXICO OIL CONSERVATION COMMISSION N. Santa Fe, New Mexico DUP WELL RECORD FICE

AREA 640 ACRES LOCATE WELL CORRECTLY

Mail to Oil Conservation Commission, Santa Fe, New Mexico, pr, 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.

Magnolia Petroleum Comp	any Bo	x 900, Dall	as, Texa	8		
Company or Op				Address		
H. Corrigan	Well No. 3	in NW SE	of Sec33	,	т. <b>215</b>	······
R. 37E , N. M. P. M.,	Hardy	Field,		Lea	··	
Well is 660 feet south of th	e North line and 660	feet west of	the East lin	ne of NW SI	ł	
If State land the oil and gas lease	is No	Assignment No	),			
If patented land the owner is			_, Address_			
If Government land the permittee	is		_, Address_			· ·
The Lessee is Magnoli	a Petroleum Comp <sub>e</sub>	ny	Address_	Box 900.	Dallas.	Texas
Drilling commenced June 3,						
Name of drilling contractor_Mag						
Elevation above sea level at top of					·	
The information given is to be kep	t confidential until				<u> </u>	
	OIL SAND	S OR ZONES				
No. 1, from 2531	o <u> </u>	. No. 4, from	3685	to	3695	
No. 2, from 2570	2573	No. 5, from	3719	to	3758	
	o <u> </u>					
	IMPORTANT	WATER SANDS	8			
Include data on rate of water influence	ow and elevation to wh	ich water rose in	hole.			
No. 1, from	to		feet			
No. 2, from	to		feet			·
No. 3, from	to		feet			
No. 4, from	to		feet			
	CASING	F RECORD				

#### KIND OF CUT & FILLED SHOE FROM WEIGHT PER FOOT THREADS PER INCH PERFORATED PURPOSE AMOUNT SIZE MAKE FROM то 9-5/8 1236 7 3641 3760 2

## MUDDING AND CEMENTING RECORD

SIZE OF SIZ	E OF UNG WHERE SE	T OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED

#### PLUGS AND ADAPTERS

Heaving	plugMaterial	Ler	ngth	Depth	Set
---------	--------------	-----	------	-------	-----

Adapters-Material\_\_

My Commission expires\_

RECORD OF SHOOTING OR CHEMICAL TREATMENT

Size

				-			
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
31	961		190 qts.	6-27-39	3660-3757	1	
				: 	· · · · · · · · · · · · · · · · · · ·	·	
		H.,		<u>!</u>	: 	<u> </u>	
lesults of	shooting or che	mical treatmont	252 bbls.	in 18 hrs	<b>L</b>	·	
		RECORD OF	DRILL-STEM	AND SPECIA	L TESTS		
f drill-ste	m or other speci	al tests or deviation	surveys were	made, submit :	report on separate	sheet and attac	h hereto
			TOOLS U	SED			
Rotary to	ols were used fr	omtoptee	t to <b>bottom</b>	feet, and	from	feet to	feet
		omfee					
	<b>a</b>		PRODUC!	FION			
	ducing	18 2 2 2 2 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5					
		water; and					
If gas well	l, cu, ft. per 24 h	ours	Ga	allons gasoline	per 1,000 cu. ft. o	f gas	<del></del>
Rock pres	sure, lbs. per sq.	in					
			EMPLOY	TEES			
Magnol	Lia Petroleu	a Company	Driller _	ο. ε	. Hodge, Acti	ng, Sup't.	DAR
		• •					. Driller
							, Ding
		FORMAT	ION RECORD	ON OTHER	SIDE		
l hereby s	wear or affirm t	hat the information	given herewith	n is a complet	te and correct rec	ord of the wel	and all
work done	on it so far as	can be determined fi	rom available :	records.			
		-			_		
Subscribed	l and sworn to be	store me this		Dallas	L. Texas	July 5, 19	39
	<b>7</b> - 7 - 1			Name_A	Tha Am	Th	
day of	July	<i>D</i>	, 19 <b>_39</b> _				
	Karfler	in milloc	<u>K</u>	Position	Clerk		
		Notary Public		Representing_		Petroleum C	ompany
My Commi	ission expires	6 - 1 - 4	-1		Company or O	perator	

Address....

Box 900% Dallas, Texas

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
	<u>*</u> _* = `		
	24	Sand & Clay	
FF	165	Sand & Cali	che
55	600	Red Rock & I	Red Bed
00	976	Do & Shells	
76	1078	Do & Gyp	9 5/8" csg set @ 1222' cemented
078	1146	Do & Shells	325 sr & 8 aquagil
L <b>4</b> 16	1173	Gyp	
L73	1245	Annya	[1] A. A. Martin, M. M. Martin, M. M. Martin, J. M. Martin, J. M. Martin, J. Martin,
245	8480	Salt & Anhy	
80	2485	Shale	
85	2531	Anhyd	
531	2535	Gus Sand	
535	2570	Anhd	ين جي جي جي ڪري ٿي. جي ڪري ڪري ڪري ڪري ڪري ڪري ڪري ڪري ڪري ڪر
644/2570		4	an a
рин / 2070 5 <b>73</b>	2573 2958	Sand	[1] A second se second second sec
		Anhyd & Line	
	3131	Lime & Anhyd	🕰 se sense en la constante en la constante de
31	3329	Lime	in the second and the advantage of the second s
29	3331	Sand	
<b>16</b> 3531	3471	Lime	and a second
71	3486	Sand	an enganda and a second
86	3500	Lim	
00	<b>350</b> 8	Sand	lis eschildres e enské teaert Aseric en s
80	3530	Line & Sand	Cemented 75 esg 3 3625+ w/275
30	5625	Lime	cement & ? aquagel
25	<b>362</b> 8	Lime w/ stks	
<b>28</b>	\$661	Lime	Deviations and and the Deviations
61	3669	Sand	125' straight
69	3685	Lime	
85	3695	Lime & Sand	5851 Do 12051 Do
95	3719	Lime	2052 ' Do
<b>'19</b>	3758	Lime & Sand	2600' 1 deg off
	3758	Total Depth	
		2 - 2 - 1 <b>-</b>	3600 k de
			2" tubing Set @ 57562'
	•		Perf 3679'
			and the second
			n na ser en
		1 m 1	
		1	
	· · · · ·		

ntro ⊈o sitti skole ola s

••• ··· · · · · · · -. . . . . and a start of the and the standard standard at the second states of the second states of the second states of the second states a  $\mathcal{H}_{\mathcal{H}} = \mathcal{H}_{\mathcal{H}} \mathcal{H}_{\mathcal{H}} = \mathcal{H}_{\mathcal{H}}$  $e^{2\gamma}$  ,  $e^{-\gamma}$  ,  $e^{-\gamma}$  ,  $e^{-\gamma}$  $(2n-1) = \mu_{1,n-1} + \dots + m_{n-1}$ · . : · · · · · un al far unitation de la La contra data de la contra data de la contra data de la contra data de la contra da 1 **4** 2 . . 1. .