FORM C-105				the second s			
N.		NE	W MEXICO O	IL CONSERVA	TION COM	MISSION	· · · · ·
		1		Santa Fe, New			·
			5 nae ::	t.		- Arm	
						5656	<u>sann</u> SS
5 1605 2/19 -t			tal depth		n1	AUG 1 9 19:	38 <u>8</u>
	• •••••• •••••			WELL RECOR			
					H	OBBS OFF	
	·				-		nu e
		Maii t agent	o Oil Conservation (not more than twenty	commission, Santa F	e, New Mexico,	or its proper	
		in the	Rules and Regulatio lowing it with (?).	ns of the Commissio	n. Indicate que	estionable data	
AREA 640 A Locate Well C	CRES ORRECTLY		lowing it, with (1). S				
Magnolia Pet	roleum Com	ip any		Box 900, D	allas, Tex	PLICA	ΛT
Will Comr	Company or Ope	erator 1 D	N well or				
Lease	······································	Well No	D NEZ SH	of Sec		т. <u>225</u>	
2770							
660 Vell isfe	at south of the	o North line a	Field, .		NE S	E	ounty.
f State land the oil	or south or the	e north mus a	nuleet	west of the mast i	ine of		
patented land the	owner 18			, Address			
Government land	the permittee lagnolia Pe	is_ troleum Co	mosny	, Address	Por 000 D		
he logeser	· · · · · · · · · · · · · · · · · · ·						
	April 26.		38 0	eper , Address	JOX 700, D	2	
Drilling commenced	April 26,	olia Petrol	38 di 19 Drillin	g was completed	May 13,	19	8
Drilling commenced	April 26, Magn	olia Petrol	38 di 19 Drillin Leum Co.	geper , Address g was completed , Address Box 9	May 13, 00, Dallas	Texas	18
Drilling commenced Name of drilling con Elevation above sea	April 26, Magm ntractor	olia Petrol casing 3361	38 di 19 Drillin Leum Co.	g was completed , Address g was completed , Address Box 9	day 13, 00, Dallas	J J J J J J J J J J J J J J J J J J J	8
levation above sea	level at top of	casing	feet.				8
levation above sea he information give	level at top of n is to be kept	casing	feet.				18
levation above sea he information give 3625	level at top of n is to be kept	casing <u>9902</u> confidential u 3632	feet. Intilfeet.	NES	19		18
levation above sea he information give 3625 o. 1, from	level at top of n is to be kept	$\frac{\text{casing}}{3632}$	feet. ntil DIL SANDS OR ZO No. 4,	NES from	19 to		
levation above sea he information give 3625 o. 1, from o. 2, from	level at top of n is to be kept t	$\begin{array}{c} \text{casing} & \text{yych} \\ \text{confidential u} \\ & 3632 \\ 0 \\ 0 \\ \end{array}$	feet. Intil PIL SANDS OR ZO No. 4, No. 5,	NES from from	19 to		
levation above sea he information give 3625 o. 1, from o. 2, from	level at top of n is to be kept t	casing confidential u 3632 o	feet. Intil	NES from from from	19 to		
Second control Second control 3625 3625 (o. 1, from) 3625 (o. 2, from) 3625	level at top of n is to be kept t	casing confidential u 3632 o o o IMPO	feet. Intil DIL SANDS OR ZO No. 4, No. 5, No. 6, DRTANT WATER	NES from from SANDS	19 to		
levation above sea he information give 3625 o. 1, from o. 2, from o. 3, from nclude data on rate	level at top of n is to be kept 	casing <u>5502</u> confidential u <u>3632</u> o o <u>IMPC</u> ow and elevation	feet. Intil No. 20 No. 4, No. 5, No. 6, DRTANT WATER on to which water	NES from from from SANDS rose in hole.	19 to		
levation above sea he information give 3625 o. 1, from o. 2, from o. 3, from nclude data on rate	level at top of n is to be kept 	casing <u>5502</u> confidential u <u>3632</u> o o <u>IMPC</u> ow and elevation	feet. Intil No. 20 No. 4, No. 5, No. 6, DRTANT WATER on to which water	NES from from from SANDS rose in hole.	19 to		
levation above sea the information give 3625 (0. 1, from (0. 2, from (0. 3, from nclude data on rate (0. 1, from	level at top of n is to be kept t t t of water inflo	casing confidential u 3632 0	feet. Intil PIL SANDS OR ZO No. 4, No. 5, No. 6, PRTANT WATER on to which water	NES from from from SANDS rose in holefee	19 to to toto		
Ilevation above sea The information give 3625 to. 1, from to. 2, from to. 3, from nclude data on rate to. 1, from to. 2, from	level at top of n is to be kept t	casing confidential u 3632 00 00 00 IMPC 0w and elevationtoto	feet. Intil IL SANDS OR ZO No. 4, No. 5, No. 6, DRTANT WATER on to which water	NES from from SANDS rose in holefee fee	19 to to tt.		
llevation above sea The information give	level at top of n is to be kept	casing	feet. Intil IL SANDS OR ZO No. 4, No. 5, No. 6, DRTANT WATER on to which water	NES from from SANDS rose in holefee fee fee	19 to toto ttt.		
Clevation above sea The information give 3625 To. 1, from To. 2, from To. 3, from To. 3, from To. 1, from To. 2, from To. 3, from	level at top of n is to be kept	casing	feet. Intil PIL SANDS OR ZO No. 4, No. 5, No. 6, PRTANT WATER on to which water	NES from from SANDS rose in hole. fee fee fee fee	19 to toto ttt.		
Ilevation above sea The information give 3625 Io. 1, from Io. 2, from Io. 3, from aclude data on rate o. 1, from o. 2, from o. 3, from o. 2, from o. 3, from o. 4, from	level at top of n is to be kept	casing	feet. ntilNo. 20 No. 4, No. 5, No. 6, DRTANT WATER on to which water CASING RECOR	NES from from from SANDS rose in hole. fee fee fee fee fee fee	19 to toto tt ttt.		
Ilevation above sea he information give 3625 o. 1, from	level at top of n is to be kept	casing	feet. ntilNo. 20 No. 4, No. 5, No. 6, DRTANT WATER on to which water CASING RECOR	NES from from SANDS rose in hole. fee fee fee fee	19 to toto tt tt PERFORA	ATED PUR	
levation above sea he information give 3625 o. 1, from o. 2, from o. 3, from nclude data on rate o. 1, from o. 2, from o. 2, from o. 3, from o. 4, from SIZE WEIGHT PER FOOT	level at top of n is to be kept	casing	feet. Intil PIL SANDS OR ZO No. 4, No. 5, No. 6, PRTANT WATER on to which water CASING RECOR	NES from from from SANDS rose in hole. fee fee fee fee fee fee fee	19 to toto tt ttt.		
levation above sea the information give 3625 50. 1, from 50. 2, from 51. 1, from 51. 1, from 51. 1, from 51. 2, from 51. 3, fr	level at top of n is to be kept t t of water inflo	casing	CASING RECOR	NES from from from SANDS rose in hole. fee fee fee fee fee fee fee fee	19 to toto tt tt tt t t t t	ATED PURI TO	
levation above sea the information give 3625 50. 1, from 50. 2, from 51. 1, from 51. 1, from 51. 1, from 51. 2, from 51. 3, fr	level at top of n is to be kept t t of water inflo t of water inflo	casing	CASING RECOR	NES from from from SANDS rose in hole. fee fee fee fee fee fee fee fee	19 to toto toto tt ttt tt PERFORA FROM	ATED PURI TO	
levation above sea the information give 3625 50. 1, from 50. 2, from 51. 1, from 51. 1, from 51. 1, from 51. 2, from 51. 3, fr	level at top of n is to be kept t t of water inflo t of water inflo	casing	CASING RECOR	NES from from from SANDS rose in hole. fee fee fee fee fee fee fee fee	19 to toto toto ttttttt PERFORA FROM	ATED PURI TO	
Clevation above sea The information give 3625 10. 1, from 10. 2, from 10. 3, from 10. 3, from 10. 1, from 10. 2, from 10. 3, from 10. 2, from 10. 2, from 10. 2, from 10. 2, from 10. 3, from 10. 2, f	level at top of n is to be kept t t of water inflo	casing	CASING RECOR	NES from from from SANDS rose in hole. fee fee fee fee fee fee fee	19 to toto toto ttttttt PERFORA FROM	ATED PURI TO	
Clevation above sea The information give 3625 To. 1, from To. 2, from To. 3, from nclude data on rate To. 1, from To. 3, from To. 1, from To. 3, from To. 1, from To. 3, from To. 4, from	level at top of n is to be kept t t of water inflo	casing	CASING RECOR	NES from from from SANDS rose in hole. fee fee fee fee fee fee fee	19 to toto toto ttttttt PERFORA FROM	ATED PURI TO	

MUDDING AND CEMENTING RECORD

HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	1					
						······································

		P	LUGS AND A	DAPTERS			
Heaving p	olug—Material		Length		Depth Se	>t	<u> </u>
Adapters-	-Material		Size				
		RECORD OF SHO	OOTING OR	CHEMICAL	TREATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED) OUT
4	-	· · · · · · · · · · · · · · · · · · ·	110 qts.	5 -13-38	3601-3635		
					1		<u>-</u>
If drill-ste	m or other specia	RECORD OF al tests or deviation		made, submit		sheet and attach h	ereto.
Rotary to	ols were used fr	omfeet	to	feet, and	from	_feet to	feet
Cable too	ls were used fr	om old TD feet	tobotto	feet, and	from	feet to	feet
			PRODUC	TION			
Put to pro	ducing		,1 9				
The produ	ction of the first	24 hours was 6	ba	arrels of fluid	of which	% was oil;	%
emulsion;	%	water; and	% sedim	ent. Gravity,	Be		
		ours		allons gasolin	e per 1,000 cu. ft. (of gas	·
Rock pres	sure, lbs. per sq.	i¤					
			EMPLOY				
Magnol	ia Petroleum	Company	, Driller .	R. H. Ale	xander, Supit	•, T	Driller
	<u>-</u>		, Driller .			, I	Driller
		FORMAT	ION RECORI	ON OTHER	SIDE		
I hereby s	wear or affirm t	hat the information	given herewit	h is a comple	ete and correct re-	cord of the well ar	ad all
work done	e on it so far as	can be determined fr	om available	records.			
	l and sworn to b		7	Dallas	Tores	Aug. 16, 19	24

19_ 38 _
9

Dallas, Te	
Place Name	omith Date .
Position	Clerk
Representing	Megnolie Petroleum Company Company or Operator
Address	Box 900, Dallas, Texas

FORMATION RECORD

7/10 q ts .
a

- ·

. : .

an 1997 - Anna an Argant e de la companya de l La companya de la comp n n Shan a sa sa sa

and see the second