FORM C-105 N.		Ň	EW MEXIC	CO OIL CO	NSERVA			200.07 211933
			~* YX _ JYXXXXXXX		INDELL V.A.	.110M CO	HUBB	
				Sant	a Fe, New	Mexico		· · · ·
						$\bigcirc r$		
					<u></u>		A,	
+ + + + + +				317514	DEGOD	-		· · · · · · · · · · · · · · · · · · ·
				WEL	L RECOR	D	~ {	2
								CAR
AREA 640 ACE LOCATE WELL CO	LES LRECTLY	in th	to Oil Conserv not more than e Rules and Re llowing it with	twenty days af	ter completion le Commission	e, New Mexico 11 of well. Fol 11. Indicate ou	, or its pr	oper
Magnolia Petro		ру		Box 900	, Dallas	, Texas		
State-Bridges	mpany or Opera	tor	17 N	R4 NE4	25	Address	173	
Lease	W	ell No	in		of Sec		, T	
R. 34E , N	. M. P. M.,	acuum	F	ield,	Lea		_	County.
Well isfeet	south of the	North line	and660	feet west of	the East li	ne ofNE	A NE	
f State land the oil an	d gas lease is	No. B-1	5 20	ssignment No)			
f patented land the ow								
f Government land th The Lessee is	ignolia ^p et	roleum (Company		Addroga	Box 900,	Dallas	· · · · · · · · · · · · · · · · · · ·
Drilling commenced	Sept. 17	',	19 38	Drilling was	, nuuless	October	18,	1938
lame of drilling contr	actor Magne	lia Petr	oleum Co.	Linnig was (Box 900.	Dallas	
Elevation above sea lev		101)2		'ess			
The information given				₩t.				
ne information groen	is to be kopt c	onfidential	untn			1	9	
45 33		4567	OIL SANDS (OR ZONES	1 (1917)			
10. 1, 170m/567	to_	4588	····· -····]	No. 4, from	4677	to	4686	
IO. 4, HOM	to_		1	No. 5, from		to		
lo. 3, from4650	to_	4667		No. 6, from		to		
aclude data on rate of		and elevat		water rose in	hole.			
0. 1, from						.		
(o. 2, from								·····
0. 3, from						•		
Io. 4, from		to_	CASING P		feet		<u>.</u>	
			CASING R	BUURD				
WEIGHT	THREADS		KI	ID OF CUT	& FILLED	PERFOR	ATED	PURPOSE

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERF	ORATED	PURPOSE
-			1				FROM	то	
10^{-2}_{4}				834					
7				4217				••••••••••••••••••••••••••••••••••••••	
2=				4750					
					1	1			
						• • • • • • • • • • • • • • • • • • • •			
					· · · · · · · · · · · · · · · · · · ·				

MUDDING AND CEMENTING RECORD

SIZE OF SIZE OF CASING WHE	RE SET OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
		:		

PLUGS AND ADAPTERS

Depth Set
Depth Set

Adapters-Material_____Size__

,

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
No aho	,t					
	1	· · · · · · · · · · · · · · · · · · ·	•			
			· •••			
Results of	shooting or che	mical treatment				
	m or other specie		DRILL-STEM . surveys were n			sheet and attach hereto.
			TOOLS US			
Rotary too	ols were used fr	omfeet	to_ bottom	feet, and	from	feet tofeet
		-				feet tofeet
			PRODUCT			
Put to pro	ducing Oct	ober 25,				
-	5		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	rale of fluid o	fuchich	% was oil;%
						% was on; %
						f gas
		in		and gasonine	per 1,000 cu. 11. 0	i 6a3
-						
Ma -mali		C	EMPLOYI		• • •	A .
Magnort		Company			• -	,,
			, Driller			, Driller
		FORMATI	ON RECORD	ON OTHER	SIDE	
		nat the information g can be determined fro			te and correct rec	ord of the well and all
Subscribed	and sworn to be	fore me this	3	Dall Place	as, Texas	Nov. 17, 1938 Date
day of	Novemb	er	19_ 38	Name	- Amth	

day of, 19_20	Name_/
Lere sutacera	PositionClerk
Notary Public	Representing Magnolia Petroleum Company Company or Operator
My Commission expires	Address Box 900, Dallas, Texas

FORMATION RECORD

	то	THICKNESS IN FEET	FORMATION
0	20	<u></u>	Cellar
20	216		Sand & shells
216-	100 10 N 8	noù bed 👘	Red rock & red bed
400	770	an part of the second	Red rock, shells, sand, cemented 10-3/4' csg 825' w/
	110		225 sx cement, 6 aquagel
7.90	843		Red rock, fed bed & sand
543	1485		Red rock & red bed
1485	1527110		Ted rock & anhydrite
1597 Mart	1608	÷.	Red bed & red rock
1608	1695		Anhydrite & red rock
1695	1716	and the second sec	Anhygrite & red rock, sale stks
1716	2237		Anhydrite, salt & red rock
2237	2690		Anhydrite & salt
2690	2 79 1	· · ·	Anhydrite, salt & gyp stks
2791	2871		nhydrite, stks salt & gyp
2871	3185		Anhydrite & gypsum
			Anhydrite, lime & gypsum
3175	3195	<u>`</u>	
3193	3780		nhydrite & gypsum
37-80	3977	ta de la companya de	Anhydrite, gypsum & lime of the solution des
3977	4131	1	nhydrite & lime of a characterized at the sold function of the
4131	4172		Broken lime
4172	4266	1	Line, cementel 7" csg 4200', w/210 sx cement, 7 aquas
4266	4273		Sandy lime
4273	4488		Line
4488	4533		Brkn lâne & sand
4533	4563	1. S	Porous line, Saturated w/oil
4563	4567		Porous limeta
1	4588		The second data to the backet
4567			Lime
4588	4593		
4593	4627		
4627	4650		
4650	4667		Brkn lime & shale 1500' 1 deg off 2900' straight
4667	4677		White lime 3710' straight
4677	4686		Broken lima 4196' straight
4686	4750		Lime, TOTAL DEPTH
			10/20/38 Acidized, 2000 gal. Started 1350# to 1475 Maximum, 1900#, 27 bbl oil load. Swabbed out for second stage.
			10/21/38 Acidized, 3000 gal. Maximum pressure 1950 Swabbed out for 3rd stage. Shut in to pr sure up 400# on csg in 18 hrs. Would not
			flow. 10/23/38 Acidized, 5000 gal. Pressure, 1975# maxi Amount load, 32 bbl oil. Swabbed out aci water. Well kicked off, flowed 25 bbl ls 1g hrs.
		1	
			· · · · · · · · · · · · · · · · · · ·

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