

My Commission expir 35\_\_\_\_\_

## NEW MEXICO OIL CONSERVATION COMMISSION U HOBBS OFFICE

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, FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

Magnoli	a Petroleum		У	<del></del>	Вож 9		Dallas 1,	Texas
S. E. Long		_	unf.	_inSE	of Sec. 1	Address	τ 22	<b>-</b> 3
R. 37-E	N.M.P.M.,	Padd	l-	Field, _			,	
	North of	South 1:	ine		est of the East 1		SRL SE L	-
If State land the oil							1194 119 4	
If patented land the								
If Government land	the permittee i	ls		·	, Address			
The Lessee is	Magnoli	a Petro	leum Com	pany	, Address	Box	900, Dalla	s, Texas
Drilling commenced	No.	ovember	15 19 4	6 Drilling	was completed_	D	ecember 8	19_46
Name of drilling co					Address FOX	900, 1	Dallas 1	
Elevation above sea	•							
The information give	m is to be kept of	confidentia	l until				19	
	3030	2016		DS OR ZON				
No. 1, from No. 2, from		3945	.5	ŕ	rom			
No. 3, from				•	rom			
110. 0, 110HL								
Include data oa rate	of water inflo			WATER				
nciude data on rate						\t		
No. 2, from								
No. 3, from								
No. 4, from								
			CASIN	G RECORD	•			
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WÉIGHT SIZE PER 1000		MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	TO	PURPOSE
13-3/8 48#	8rt API							
0.5/0.00	H-40 EV		327					<del>-</del>
9-5/8 36#	8rt API							
9-5/8 36#	j-55 EX 8rt API							
	H-40 E.							
9-5/8 36#	8rt 403		0.60.0					
7 20#	8 FTAPIGFad	eJ-55 S:	2808 S 5150	EMENTING	PECOPD			
		MUDD	ING AND C					
SIZE OF SIZE OF HOLE CASING V	VHERE SET O	O. SACKS F CEMENT	метн	IOD USED	MUD GRAV	ITY	AMOUNT OF	MUD USED
		<del></del>						
			PLUGS A	ND ADAPTI	ers			
Heaving plug—Mat	rial		Length			Depth S	et	
Adapters—Material			Size					
	RECOR	RD OF SE	HOOTING	OR CHEMI	CAL TREATME	ENT		
	EXPL	OSIVE OR			DEPTI	н ѕнот		
SIZE SHELL U	SED CHEMI	CAL USED	QUANT	TITY DA		EATED	DEPTH CL	EANED OUT
					· · · · · · · · · · · · · · · · · · ·			
				}			<u> </u>	
Results of shooting	or chemical trea	atment						
						<u> </u>		
<b>**</b>					SPECIAL TESTS			
If drill-stem or other	· special tests o	r deviation	i surveys w	ere made, s	submit report on	separate	e sneet and at	tach hereto.
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_	sed from							
			et to	reet	c, and from		_teet to	reet
	sed from							
	sed from		PRO	NOPPOU				
Cable tools were u	Decem		,1946	<b>—</b>				
Cable tools were u  Put to producing	Dece:n	was	,19_ <u>46</u> 55	— barrels of				
Cable tools were u  Put to producing  The production of the mulsion;	Decem e first 24 hours —% water;	was		barrels of ediment. G	ravity, Be			
Cable tools were u  Put to producing  The production of the emulsion;  If gas well, cu, ft. pe	Dece:n e first 24 hours	was	,19_ <u>46</u> 55% s	barrels of ediment. G	ravity, Be			
Cable tools were u  Put to producing  The production of the emulsion;  If gas well, cu, ft. pe	Dece:n e first 24 hours	was	,19_ <u>46</u> 55% s	barrels of ediment. G	ravity, Be			
Cable tools were u  Put to producing  The production of the emulsion;  If gas well, cu, ft. pe	Dece:n e first 24 hours	was		barrels of ediment. G	ravity, Be			
Put to producing  The production of the emulsion;  If gas well, cu, ft. per Rock pressure, lbs. per part of the control of the	Deceme first 24 hours ——% water; er 24 hours ————————————————————————————————————	was		barrels of ediment. G Gallons g CALOYEES	ravity, Beasoline per 1,000	cu. ft.	of gas	Driller
	Deceme first 24 hours ——% water; er 24 hours ————————————————————————————————————	was		barrels of ediment. G Gallons g CALOYEES	ravity, Be	cu. ft.	of gas	Drille
Put to producing  The production of the emulsion;  If gas well, cu, ft. per Rock pressure, lbs. per part of the control of the	Deceme first 24 hours ——% water; er 24 hours ————————————————————————————————————	was		barrels of ediment. GGallons g PLOYEES	ravity, Beasoline per 1,000	cu. ft.	of gas	Drille
Put to producing	Deceme first 24 hours ——% water; er 24 hours ————————————————————————————————————	was		barrels of ediment. GGallons g PLOYEES ler ler	ravity, Beasoline per 1,000  Magnolia Pet THER SIDE	cu. ft.	of gas	Driller
Put to producing The production of the emulsion; If gas well, cu, ft. por Rock pressure, lbs. 1	Deceme first 24 hours ——% water; er 24 hours ————————————————————————————————————	FORMA		barrels of ediment. GGallons g PLOYEES ler ler CORD ON O ewith is a	ravity, Beasoline per 1,000  Magnolia Pet THER SIDE complete and co	cu. ft.	of gas	Drillei
Put to producing  The production of the emulsion;  If gas well, cu, ft. per Rock pressure, lbs. per part of the control of the	Deceme first 24 hours ——% water; er 24 hours ————————————————————————————————————	FORMA		barrels of ediment. GGallons gPLOYEES ler ler CORD ON O ewith is a able records	Magnolia Pet THER SIDE	ocu. ft.	of gas	Driller Driller
Put to producing  The production of the emulsion;  If gas well, cu, ft. por Rock pressure, lbs. 1	Deceme first 24 hours water; or 24 hours oer sq. in	FORMA nformation	EMI Dril TION REC	barrels of ediment. GGallons gPLOYEES ler ler CORD ON O ewith is a able records	Magnolia Pet THER SIDE	ocu. ft.	of gas	Driller Driller
Put to producing	Deceme first 24 hours —% water; or 24 hours ————————————————————————————————————	FORMA nformation etermined	EMI Dril TION REC	barrels of ediment. GGallons gPLOYEES ler ler ORD ON O ewith is a able records	Magnolis Per THER SIDE complete and co	cu. ft.	of gas	Driller priller
Put to producing	Deceme first 24 hours ——% water; or 24 hours ————————————————————————————————————	FORMA nformation etermined	EMI Dril TION REC	barrels of ediment. GGallons gPLOYEES lerler lorD ON O ewith is a able recordsDal_ Name	Magnolia Pet THER SIDE	cu. ft.	of gas	Driller Driller well and all

Representing <u>Magnolia Petroleum Company</u> or Operator

Address Box 900 Dallas 1, Texas

## FORMATION RECORD

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The state of the s	0 1.7 12.1 43 62 314 500 1119 1205 1475 1935 2070 2270 2330 2464 2525 2585 2745 2808 2874 2971 3650 3930 3945 5075	1.7 12.1 43 62 314 500 1119 1205 1475 1935 2070 2270 2330 2464 2525 2585 2745 2808 2874 2971 3650 3930 3945 5075 5150	I Record A A A A A A A A A A A A A A A A A A A	Fop of Rotary drive bushing to derrick floor From derrick floor to top of 13-3/8" OD casing Surface Sand Red bed, sand and shells ed bed Red rock Anhydrite and red bed Anhydrite and red rock Red rock, anhydrite and salt Salt and anhydrite Anhydrite, salt and red rock Anhydrite and red rock Anhydrite and red rock Anhydrite Anhydrite and shale Anhydrite Anhydrite and lime
		<b>515</b> 0	T	otal Depth