		Magnolia Petroleum Company									
State	-Bridges	w	'ell No	57	in NW	m} ·	of Sec	23	, Т.		178
R.— 34 E	, N	. м. Р. м.,	Vaouu	x	Field, _			Les		: .	Cov
Well is	660feet	south of the	North lin	ne and 66	ofeet	west of	the East I	ine of	BW - NH	.	·
II State 1	and the oil an	id gas lease is	NoB	-1520	Assignn	ient No			-	7	
		vner is									
		ne permittee i									
The Less Drilling	commenced	agnolia Pe	troleu	m Company	7		_, Address	Воз	k 900,	Dalla	8, I
Name of	drilling contr	Mar. 8,) . Drillin	g was c	ompleted	Api	r. 5,	/	_19_4
Elevation	above sea le	ractor Mag vel at top of c	nolia asing	Petroleum	a Compar	r y Addr	ess	Box	k 900,	Dalla	s, I
		is to be kept o							19		
					DS OR ZO						
No. 1, fro	⁰ m_ -4597	to_	448						_to		
		to_		_							•
		to_									
				MPORTANT							
Include d	lata on rate o	f water inflow	v and ele	vation to wh	nich water	rose in	hole.				
No. 1, fro	o m			to		<u> </u>	fe	et			
No. 2, fr	o m			_to		-,	fee	et			 -
No. 3, fr	om			_to			fee	et			
No. 4, fr	om	<u> </u>		_to			fe	et			
				CASIN	G RECOR	D					
	whichr	THREADS			KIND OF	CHT	& FILLED	PF	RFORATE	an de	PURP
SIZE	WÉIGHT PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FR	юм	FROM		ro	
10-3/4				825							
7 2-1/2				4546							
4-1/4				4726							
						+					
	SIZE OF	RE SET NO.	MUDDI SACKS CEMENT	NG AND CE	MENTING	1	RD	тұ	AMOUNT	OF MU	D USE
	SIZE OF	RE SET NO.				1		TY	AMOUNT	OF MU	D USE
	SIZE OF	RE SET OF				1		TY	AMOUNT	OF MU	D USE
	SIZE OF	RE SET OF	SACKS CEMENT		D USED	М		TY	AMOUNT	OF MU	D USE
HOLE	SIZE OF WHIE	RE SET OF	SACKS CEMENT	METHO PLUGS ANI	D USED	M	UD GRAVI				
eaving p	SIZE OF ASING WHIE		SACKS	METHO PLUGS ANI Length	D USED	M	UD GRAVI	Depth Se			
eaving p	SIZE OF ASING WHIE		SACKS	METHO PLUGS ANI Length	D USED	M	UD GRAVI	Depth Se			
eaving p	SIZE OF ASING WHIE	RECORD	SACKS CEMENT	PLUGS ANI Length	D USED	M	UD GRAVI	Pepth Se			
eaving p	SIZE OF ASING WHIE	RECORD	SACKS CEMENT	PLUGS ANI Length	D USED D ADAPTE R CHEMI	M	UD GRAVI	Pepth Se			
eaving p	SIZE OF ASING WHIE	RECORD	SACKS CEMENT	PLUGS ANI Length Size	D USED D ADAPTE R CHEMI	M M ERS	UD GRAVI	Depth Se	•		
eaving p	lug—Material -Material -SHELL USE	RECORD	SACKS CEMENT	PLUGS ANI Length Size COOTING OF	D USED D ADAPTE R CHEMI	M M ERS	UD GRAVI	Depth Se	•		
eaving p lapters	lug—Material -Material -Material -Material	RECORD DEXPLOSE CHEMICA	SACKS CEMENT OF SH IVE OR AL USED	PLUGS ANI Length Size OOTING O	D USED D ADAPTE R CHEMI TY DA 4-5-	CAL T	DEPTH OR TRE	Pepth Se	DEPTH		
eaving p lapters	lug—Material -Material -Material -Material	RECORD	SACKS CEMENT OF SH IVE OR AL USED	PLUGS ANI Length Size OOTING O	D USED D ADAPTE R CHEMI TY DA 4-5-	CAL T	DEPTH OR TRE	Pepth Se	DEPTH		
eaving p lapters	lug—Material -Material -Material -Material	RECORD DEXPLOSE CHEMICA	SACKS CEMENT OF SH IVE OR AL USED	PLUGS ANI Length Size OOTING O	D USED D ADAPTE R CHEMI TY DA 4-5-	CAL T	DEPTH OR TRE	Pepth Se	DEPTH		
eaving p lapters	lug—Material -Material -Material -Material	RECORD DEXPLOS CHEMICA	SACKS CEMENT OF SH IVE OR AL USED	PLUGS ANI Length Size OOTING O	D USED D ADAPTE R CHEMI TY DA 4-5-	CAL T	DEPTH OR TRE	Pepth Se	DEPTH		
eaving p lapters—size	lug—Material Material SHELL USEL 105 shooting or c	RECORD DEXPLOS CHEMICA CHEMICA CHEMICA REC	SACKS CEMENT OF SH IVE OR LL USED Ment	PLUGS ANI Length Size COOTING OF	D USED D ADAPTE R CHEMI TY DA 4-5-	CAL T TE -40	DEPTH OR TRE	Depth Se	DEPTH	CLEAN	(EI) O
eaving p lapters—size	lug—Material Material SHELL USEL 105 shooting or c	RECORD DEXPLOS CHEMICA	SACKS CEMENT OF SH IVE OR LL USED Ment	PLUGS ANI Length Size OOTING OF	D USED D ADAPTE R CHEMI DA 4-5- EM AND Sire made, sire	CAL T TE -40	DEPTH OR TRE	Depth Se	DEPTH	CLEAN	(ED OI
eaving p lapters— size	lug—Material Material SHELL USEL 105 shooting or c	RECORD DEXPLOS CHEMICA CHEMICA REC ecial tests or o	SACKS CEMENT OF SH IVE OR AL USED Ment	PLUGS ANI Length Size OOTING OF	D USED O ADAPTE R CHEMI TY DA 4-5- EM AND Sire made, sire made, sire used	CAL T TE -40 PRCIAI ubmit r	DEPTH OR TRE	Depth Se NT SHOT ATED	DEPTH	CLEAN	there
eaving p lapters—size	lug—Material SHELL USEL 105 shooting or c	RECORD DEXPLOS CHEMICA Chemical treats REC ecial tests or continuous from top	SACKS CEMENT OF SH IVE OR IV	PLUGS ANI Length Size OOTING OF QUANTITY 400 Q34 DRILL-STE surveys wer TOOLS t to Bott	D USED O ADAPTE R CHEMI TY DA 4-5- EM AND Sire made, sire wade, sire wade, sire wade, sire was a second control of the co	CAL T TE -40 PECIAL ubmit r	DEPTH OR TRE 4595-4 L TESTS eport on s	Pepth Se NT SHOT CATED 1700	DEPTH	CLEAN	here
eaving p lapters—size	lug—Material SHELL USEL 105 shooting or c	RECORD DEXPLOS CHEMICA CHEMICA REC ecial tests or o	SACKS CEMENT OF SH IVE OR IV	PLUGS ANI Length Size OOTING OF QUANTITY 400 Q31 DRILL-STE surveys wer TOOLS t to Bots t to	D USED ADAPTE CHEMI A See MAND Sie made, sie USED Lom feet,	CAL T TE -40 PECIAL ubmit r	DEPTH OR TRE 4595-4 L TESTS eport on s	Pepth Se NT SHOT CATED 1700	DEPTH	CLEAN	here
eaving p lapters— size sults of drill-sten tary tools	lug—Material SHELL USEL 105 shooting or c n or other species were used	RECORD DESCRIPTION CHEMICA CHE	SACKS CEMENT OF SH IVE OR AL USED Ment CORD OF deviation fee fee	PLUGS ANI Length Size OOTING OF QUANTITY 400 QMARKED BOTTOLS t to BOTTOLS t to PRODU	D USED O ADAPTE R CHEMI TY DA 4-5- EM AND Sire made, sire wade, sire wade, sire wade, sire was a second control of the co	CAL T TE -40 PECIAL ubmit r	DEPTH OR TRE 4595-4 L TESTS eport on s	Pepth Se NT SHOT CATED 1700	DEPTH	CLEAN	here
eaving p lapters SIZE sults of drill-stem tary tools ble tools	lug—Material SHELL USEL 106 shooting or c n or other specials were used swere used ducing—Api	RECORD DEXPLOS CHEMICA CHEMICA REC ecial tests or continuous from top from top	SACKS CEMENT OF SH IVE OR AL USED Ment CORD OF deviation fee fee	PLUGS ANI Length Size OOTING OF QUANTITY 400 Q31 DRILL-STE surveys wer TOOLS t to Bot1 t to PRODU	D USED O ADAPTE R CHEMI DA 4-5- EM AND S The made, so USED LOM feet, feet,	CAL T TE 40 PECIAL ubmit r and fr	DEPTH OR TRE 4595-4 L TESTS eport on s rom	Pepth Se NT SHOT SATED	sheet and	CLEAN	there
eaving p lapters size sults of drill-sten tary tools t to produce	lug—Material SHELL USEL 105 shooting or c n or other specials were used swere used ducing—Apition of the first	RECORD DEXPLOS CHEMICA CHEMICA CHEMICA CHEMICA THE TOP TOP TOP TOP TOP St 24 hours wa	SACKS CEMENT OF SH IVE OR AL USED Ment CORD OF deviation fee fee	PLUGS ANI Length Size OOTING OF QUANTITY 400 Q34 DRILL-STE surveys wer TOOLS t to Bot1 t to PRODU	D USED ADAPTE R CHEMI TY DA 4-5- EM AND S Te made, si USED Lom feet, feet, barrels of	CAL T TE -40 PRCIAI ubmit r and f	DEPTH OR TRE 4595-4 L TESTS eport on s rom rom	Depth Se NT SHOT ATED 1700	sheet and leet to	CLEAN attach	herei
eaving p lapters size sults of drill-stem tary tool ble tools t to product ulsion;	lug—Material SHELL USEL 106 shooting or c n or other specials were used swere used swere used strong of the fire- """	RECORD DEXPLOS CHEMICA CHEMICA REC ecial tests or continuous from top from top	SACKS CEMENT OF SH IVE OR AL USED Ment CORD OF deviation fee fee	PLUGS ANI Length Size OOTING OF QUANTITY 400 Q34 DRILL-STE surveys wer TOOLS t to PRODU 1946 54 % sedi	D USED O ADAPTE R CHEMI PY DA LOM AND S The made, s USED LOM feet, feet, LOTION Charrels of liment. Gr	PECIAI ubmit r and fravity, l	DEPTH OR TRE 4595-4 L TESTS eport on s rom rom Swhich Be	Pepth Se NT SHOT SATED	sheet and eet to	CLEAN attach	herei

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 3

Dallas, Texts

Name

Date

Date

Date

Position. Clerk

FORMATION RECORD

PORMATION RECORD									
FR OM	то	THICKNESS IN FEET	FORMATION						
် ၁	300	Caliche & sand							
5 0C	1640	Red rock & shells	10 3/4 csg set 826 w/ 250 & 7						
Anhydrite	1640	1745							
1745	2745	Salt & anhyd							
27 45	3032	Anhyd & red rock							
30 5 9	34 75	Anhyd & gyp							
5475	43 35	Anhyd Lime & gyp	7" Set at 4308' w/ 2208 & 7						
450 5	4597	Lime							
4597	4632	Broken lime							
46 52	4681	Broken 1 me	25" tubing 4697 Perf 4590						
4031	4700 Lim	8	Packer 4270						
Devia t ion									
COO straig									
1500 straig	7								
2000 st 1	1								
2500 1 deg									
3000 l deg	OII	1							

3000 1 deg off 3500 1 deg off 4200 1deg off 4250 1 deg off

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