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FORM C	-105 N			MENTER AN				а.
				NEW MI	EXICO O		ATION COMMIS	SION Addated and a
						Santa Fe, New	Mexico	
		<b>├</b>						3 0 1939
						WELL RECO		STTLU
							HOBE	S OFFICE
			м	ail to Oil Co	onservation C	ommission. Santa 1	Fe, New Mexico, or it	*
			ag in	the Rules a	e than twenty and Regulation	days after completi ns of the Commissi	on of well. Follow ins on. Indicate question	tractions
LQCA	AREA 640 A TE WELL C	CRES ORRECTLY	by	following it	t with (?). S	UBMIT IN TRIPLI	CATE.	UPLICALL
<u>Ľ</u> e	Bolia P	etroleum C	VEACE			D 060		
		Company or Ope			]		, Dallas, Text Address	
	Lease			44	inSET	SEC_of Sec. 2	7, т	178
R. 34		N. M. P. M.,	Vacuu					County.
Well is_	<b>bbb</b> fe	et south of th	e North lin	ie and	660 feet	west of the East	line of SET SET	
	land the oil	and gas lease i	s No	B-1520	Assignm	ent No		
If patent	ted land the	owner is				, Address		·····
If Gover	nment land	the permittee	is			, Address		· · · · · · · · · · · · · · · · · · ·
The Les	see is	Magnolla	retrole	un compi	any	, Address	Box 900,	Dallas
Drilling	commenced.	Nept. 1	-7; molin B	19	29. Drilling	g was completed.	Oct. 15,	<b>199</b>
Elevatio	n ahove sos	level at top of	opaina /	~ / /		, Address	Box 900,	Dellas
					feet.			
					DS OR ZON			-• ·
No. 1, fr	om 443	10t	4438				to	
No. 2, fr	om 45]		1500				to	•
No. 3, fr	0 <b>m</b>	t	)				to	
			I	MPORTAN	r water			
Include a	data on rate	of water inflo						
No. 1, fr	om			to		fee	9t	
No. 2, fr	om			to			et	
No. 3, fr	om			to		fee	st	
No. 4, fr	om			to		fee	•t	
				CASIN	G RECORI	)		
SIZE	WÉIGHT PER FOOT	THREADS PER INCH	MA TOTA	AMOUNT	KIND OF	CUT & FILLED	PERFORATED	PURPOSE
107	LEA FOUT	EIME FOCH	MAKE	AMOUNT	SHOE	FROM	FROM TO	
7				<b>833</b> 4247				
23				4640				

## MUDDING AND CEMENTING RECORD

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

			PLUGS AND AI			
Heaving I	olug—Material		Length		Depth Se	et
Adapters—Material			Size	-		
<u> </u>		RECORD OF SHO	OOTING OR C	HEMICAL 7	FREATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
o ahot						
lesults of	shooting or cher	nical treatmont				
			DRILL-STEM A			
Rotary too	ls were used fr	ul tests or deviation s	tobottom	ade, submit : ED feet, and :	report on separate	sheet and attach hereta
Rotary too	ls were used fr	ul tests or deviation s	tobottom	ade, submit : ED feet, and :	report on separate	
lotary too Cable tool:	ls were used fro s were used fro	omfeet	toPRODUCTI	ade, submit : ED feet, and : feet, and :	report on separate	feet tofee
Rotary too Sable tool: Put to proc	ls were used fro s were used fro ducing Oct.	al tests or deviation s om <b>top</b> feet om feet	toPRODUCTIN	ade, submit ; ED feet, and ; feet, and ; ON	report on separate fromf	feet tofee
Rotary too Sable tool; Put to prod The produc	ls were used fro s were used fro ducing <b>Oct.</b> tion of the first 2	om top feet	to	ade, submit : ED feet, and : feet, and : ON els of fluid o	report on separate fromf fromf	feet tofee feet tofee % was oil;
Rotary too Cable tools Put to prod The produc mulsion;	ls were used from s were used from ducingOct. tion of the first 2	al tests or deviation s om top feet om feet 16, 24 hours was 51 water; and	tobottom tobottom tobottom .,19 <b>39</b> barr % sedimen	ade, submit : ED feet, and i feet, and i ON els of fluid o t. Gravity,	report on separate fromf fromf fromf f which	feet tofee feet tofee % was oil;
Rotary too Cable tools Put to prod The produc mulsion; f gas well,	ls were used from s were used from ducing <b>Oct.</b> tion of the first 2 	al tests or deviation s bm top feet bm feet 16, 4 hours was 51 water; and burs	tobarr barr % sedimen	ade, submit : ED feet, and i feet, and i ON els of fluid o t. Gravity,	report on separate fromf fromf fromf f which	feet tofee feet tofee % was oil;
Rotary too Cable tools Put to prod The produc mulsion; f gas well,	ls were used from s were used from ducing <b>Oct.</b> tion of the first 2 	al tests or deviation s om top feet om feet 16, 24 hours was 51 water; and	tobottom tobottom tobottom pRODUCTH barr % sedimen Gall	ade, submit s ED feet, and s feet, and s ON els of fluid o t. Gravity, ons gasoline	report on separate fromf fromf fromf f which	feet tofee feet tofee % was oil;
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Subscribed a	nd sworn to befor	e me this_27		Dallas, Texas	Oct. 26, 1939
day of	October		39	Name L- Antth	n Date
······································	Faitlee	in Pullock	1	Position Clerk	
Mar Clamminus		Notary Public		Representing Magnolia Pet	Company
My Commissi	ion expires_	6 - 1 - 3 + 1		Address Box 900. Del	

## FORMATION RECORD

FROM	то	THICKNESS IN FEET		FORMATION	· <u>· · · · · · · · · · · · · · · · · · </u>		
+							
D	254	Baliche, S	and, Gravel	10 3/4" csg	set 836	• w/250 a	ax.
254	1540	Red Rock		Cement & 7 A			1
1540	1670	Anhyd			10		
1670	2760	Belt & Anh	vđ				
2760	2950		Rock & Gyp				
2950	3400	Do & Gyp					
5400	3840	do , Lime	& Gyp				
3840	4180	Lime & Anh	yâ sere s	7" csg set a	4201	w/225 sz	c Ceme
180	4480	Lime		& 7 Aqugel			
430	6458	Brkn Lime	•				
438	4510	Line					
510	4590	Lime Showi	ng Oil	22" tubing a	46381	perf 456	5' Pac
ومحمل فيرجون والموارين والمرارين	and the second	gas Arressa		at 4190'	i di s		
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