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					: •	WELL RECO	RD		0	FRISK
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			Ma	il to Oil Con	servation Com	nission, Santa Fe,	New Mexico,	or its pro	per agent	
•			not	more than	twenty days af	ter completion of commission. Indica	well. Follow	instructio	ns in the	
_8.			it v	with (?). 80	BMIT IN TRIP	LICATE. FORM O ERLY FILLED OU	-110 WILL N	OT BE AI	PROVED	
AF LOCATE	REA 640 ACR WELL COR	ES RECTLY	•							
Mag	no lia Pe	troleum C	ompany			Box 727	Kerni	t, Tex	3.5	
A.	K. Smith	ompany or Oper	rator	1	SW/4	Bcx 727	11 ^{Address}	m	7-8	
	Lease		Well No							
_{B.} 33-	B , 1	I. M. R. M.,	Wilde South	a.t	Field, B	tst West	R0088	Velt		County.
ن Well isن	60 fee	t south of the	North line	and	feet R	st of the Last li	ine of	Sectio	n 11	
If State lar	nd the oil an	d gas lease is	No		Assignm	ent No				
If State lar If patented	nd the oil and land the ou	id gas lease is wher is	No. A. K. S	mith	Assignm	ent No		nkown		
If patented	l land the o	wner is			***************************************	ent No, Addr	essÜ			······
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MUDDING AND CEMENTING RECORD

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17‡	15-3/8	323	400	Pump & Plug		

12	9-5/8	4415	1600	Pump & Plug			,
			1250				
J						J	<u></u>
				PLUGS AND ADA			
Heaving p	lugMate	erial	••••••	Length		Depth Set	
Adaptérs	-Material.			Size			•••••••••••••••••••••••••••••••••••••••
			BECORD OF SI	HOOTING OR CHE	MICAL TR	EATMENT	
	14	<u> </u>	TTPLOSIVE OR		1	DEPTH SHOT OR TREATED	
SIZE	SHELL	USED.	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	OR TREATED	DEPTH CLEANED OUT
			· · · · · · · · · · · · · · · · · · ·				
	<u></u>						
•]	.		<u> </u>	J		
Results of a	shooting o	r chemical	treatment				
			·				
				DRILL-STEM AN			
							and attach hereto.
If drill-ste	m or other	r special tes	ts or deviation sur	veys were made, su		on separate sheer a	
	•.		0	TOOLS USE	D		fact to f
Rotary too	ls were us	ed from	feet 1	to	feet, and fro	m	feet tofe
Cable too	ls were us	ed from	feet f	toi	eet, and fro	m	feet tofe
•				PRODUCTIO	N		
Put to pro	ducing	Dry	Ho le	, 19			
The produc	ction of th	he first 24 h	ours was	barrel	s of fluid of	which	% was oil;
emulsion;		% water	; and	% sediment. Grav	ity, Be		
If gas wel	ll, cµ. ft. p	per 24 hours	3	Gallor	as gasoline p	er 1,000 cu. ft. of g	as
-				EMPLOYEE	4		
				Driller			, Drille
		3		, –			, Drill
•							
				TION RECORD ON			
					apiete and c	orrect record of the	well and all work done
it so far a	s can be d	letermined	from available reco	ords.			
			304	1	Kermit.	Texas	December 30, 194
Subscribed	d and swor	rn to before	me this	· · · · ·	Pla	•••••••••••••••••••••••••••••••••••••••	Date
day of		ecember		/, 19 48 Na	.me. 4.4	1 marca hen	m, 72
- /	~ 1	hr X	Mon 1	ach Pa	sition AB	st. District	Superintendent
i-		vvn	Notary Public	Re	presenting	Magnolia Pet	roleum Company
	- A N 3 -	4 () (() () () () () () () () (TAATATA TADITO	, 10	r	Company or O	nevetor

Representing	Magnoli	a Petro	leum	Company
	Comp	any or Operat	tor	
AddressBc	: 727,	Kermit,	Texe	re

eriki Berrie My Commission expires.....

June 1, 19467

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FORMATION RECORD

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FROM	то	THICKNESS IN FEET		FORMATION
7456 7495 7545 7553 7585 7603 7620 7632 7640	7495 7545 7553 7535 7603 7620 7632 7640 7696	39 50 8 32 18 17 12 8 56	Gyp and dolomite Green shale and gyp Gyp and dolomite Shale and gyp Dolomite, gyp & shale Lime, shale & gyp Shale and gyp Gyp, lime & shale Gyp and lime	1-1/4° 2 7580 Reamed chert from 7689 to
7696 7699 7704 7718 7755 7766 7778 7734 7803 7813 7829 7041 7853 7872 7853 7872 7895 7941 7853 7872 7895 7941 7853 7872 7895 7945 7982 8090	7699 7704 7718 7755 7766 7778 7784 7803 7813 7829 7813 7829 7841 7853 7872 7895 7941 7853 7872 7895 7918 7927 7938 7927 7938 7965 7962 8090 8104	3 5 14 37 11 12 5 19 10 16 12 19 23 23 9 11 27 10 8 14	Dolemite Lime and gyp Dolomite and lime Lime and gyp Lime Lime and chert Lime, chert and gyp Lime and chert Lime, gyp and chert Lime, gyp and chert Lime and chert Lime and chert Lime Lime and gyp Lime Lime and gyp Lime Lime and gyp Lime Lime and shale	7693*, 3/4° @ 7696. 1/4° @ 7812 1/4° @ 7927
8104 8678 8678 8838 8931 8954 89954 9045 9045 9045 9111 9128 9151 9129 9257 9282 9313 93375 9384 9386 93950 9507 9529 95507 9559 9559	8651 8673 8838 8838 8831 8931 8931 8931 8939 9042 9045 9045 9045 9045 9045 9045 9151 9171 9128 9151 9171 9128 9257 9266 9282 9301 9313 9345 9369 9569	54 2760 35 25 3 52 4 17 32 23 23 29 29 29 24 8 39 5 76 18 5 4 5 7 22 36 5 1	Lime Lime and shale Lime Lime and shale No formation logged Lime Lime and shale Lime and shale Lime and shale Lime Lime and shale Lime and shale	¹ [●] ⊕ 8215, 1 [°] € 8473, 3/4 [°] ⊕ 8637 3/4 [°] ⊕ 8868 1 [°] ⊕ 9384
9522	9631	109	Drill Stem Test	(2 packers) 1800' wtr.cushie 5/8" BHC & 1" SC tool open & hrs., no gas, oil, mud or wf SFP not measured, BHFP 940- 2390#, S-I BHP 15 min.3560#, Hy Hd 5500-5550, Rec.1800' M 810' mud w/small emt.SW, 540' SW w/small emt.mud, 1990' sup phur water.
9631 9905 9916 9927 9944 9959 9988 9998 9988 9395 10001 9898	9905 9916 9927 9944 9959 9980 9988 9995 10001 10002 10002	274 11 17 15 21 8 7 6 1	Lime Chert & lime Chert, sandy lime & sh Dolomite, shale & cher Sandy lime Dolomite and chert Lime, chert & shells Lime and chert Chert Cored Drill Stem Test	
10002 10002 10008	10002*2* 10008 10015 10015 10001	2" 6 7	Cored w/Reed Barrel Chert Chert and lime TOTAL DEPTH Ren Schlumberger Ran Lene Wells Velocit	
	0570	30 `	Plugging commenced 12-	
9500 4400 4400	9530 4300 4300	100 100	50 sacks cement	No fill up