## N

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Me	oxico
WELL RECORD	
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Mail to Oil Conservation Commission, Santa Fe, New Mexico, of its France 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 (2) SURMIC IN TRIBUTION.

	HO ACRES L. CORRECTL  Patroloum	Y				N TRIPLICAT		
	Company o	or Operator					ddress	_
] m':	1844	Well No <b>7</b>		in NW 1	E of	Sec. 14		17
	,	M., L Va		Field, _				County
Well is 000	feet south	of the North lin	e and <b>660</b> _	feet v	west of t	he East line	of NW 1	IE:
		ease is No. <b>B-1</b>						
		ittee is						
								las, Texas
Drilling comme	nced June	24.	1940	Drilling	was co	mpleted J	ulv 23.	1940
Name of drilling	g contractor	agnolia Pet	roleum C	ompany	Addre	as Bo	x 900. Dal	las, Texas
Elevation above					,			
The information	given is to be	kept confidenti	al until				19	
			OIL SAN	DS OR ZON	NES			
No. 1, from	1535	to454	<u> </u>	_ No. 4, í	iro <b>m</b>		to	
No. 2, from	1638	to 4660	5					
No. 3, from 1	1705	to4710	)	No. 6, f	irom		to	
		I.	MPORTANT	WATER	SANDS			
Include data on	rate of water	inflow and elev	ation to w	hich water	rose in 1	nole.		
No. 1, from			to			feet.		
No. 2, from			to			feet.		
No. 3, from			to			feet.		
No. 4, from			to			feet.		
			CASIN	G RECORI	D			
WEI	(24)(1) (24)(4)	EADS		KIND OF	CUTT	FILLED	PERFORATI	Ch priphosi
SIZE PER			AMOUNT	SHOF	FRO	OM		ED PURPOSE TO
10 <sup>3</sup> / <sub>4</sub> 5 <sup>1</sup> / <sub>8</sub> 2 <sup>1</sup> / <sub>8</sub>			830		<u> </u>	·· · · · · · · · ·		
2 d			4 <u>3</u> 87 4740	<del></del>	· · · · · ·			·
			4140	<del> </del>	<del></del>	<del>-</del> -		-
						<del></del>		
				<u> </u>				
					<u> </u>			
		MUDD	ING AND C	EMENTIN(	G RECO	RD		
					<del></del>		<del></del>	
HOLE CASING	WHERE SE	T OF CEMENT	METH	od used	м	UD GRAVITY	AMOUN'	T OF MUD USED
				·	_,		· · · · · · · · · · · · · · · · · · ·	
			:				· 	
		- · <del>· · · · · · · · · · · · · · · · · ·</del>	i		-			
	!				<u></u>			<del></del>
Hooving place	Mutanial		PLUGS AN			т.		
AdaptersMater							ptn Set	
iluapions macel							<del></del>	
		RECORD OF SI	HOOTING (	OR CHEM	ICAL T	REATMEN!	r	
SIZE SHE	LL USED	EXPLOSIVE OR CHEMICAL USED	OT AND	(7)	• 22.13	DEPTH S	нот	
			QUANT		ATE	<del></del>		H CLEANED OUT
4" 961	<u></u>	<del></del>	930_ q1	t <b>s.</b> ! 7-2	4-40	4636-47	32	
	· · · · · · · · · · · · · · · · · · ·							· · · · · · · · · · · · · · · · · · ·
D		•					<del>`</del>	
Results of shoot	ing or chemic	ai treatment						
	-							<del></del>
		RECORD O	F DRILL-ST	PEM AND S	SPECIA	I. TESTS	· · · · · · · · · · · · · · · · · · ·	
If drill-stem or o	other special t						parate sheet a	nd attach hereto.
				LS USED		-		
Rotary tools we	ra used from	top fo			t and f	fuo m	foot to	feet
								feet
Sum. toon, wor	o and man				t, and i		teet to_	reet
Dut 40 3- 1	مال دوی			DUCTION				
Put to producing	•				e e : -			
								oil;
Rock pressure, I					<sub>Б</sub> алуние	ਮੁਦਸ਼ ਸੂਰ <b>ਹਰ ਹੈ</b> €	u. II. OI gas	· ————
promuto, 1	gree org. tile							
Va				LOYEES	000	· · · · -		
								Driller
U. H. Stout	Sup!t.	· · · · · · · · · · · · · · · · · ·		<b>E</b>		· · · ——— · ·		Driller
		FORMA	TION REC	ORD ON G	THER	SIDE		
I here ar c	or affirm that	the information	n given here	ewith is a	complet	te and corr	ect record of	the well and al
wc	so far as can	be determined	from availa	ible records	s.			
		/ /	<u>'</u>		ייי די		_	1 4-1-
<b>/</b> ≽.	befor	re me this/	<u> </u>		Dalla.	Texas	Aug. 1	4. 1940 Date
// "			م.ا.م	X*m.a	X	Outen	Amin	4

Pesition\_\_\_\_Clerk\_\_

Representing <u>Magnolia Petroleum Company</u>

Company or Observor

Box 900, Dallas, Texas

## FORMATION RECORD

FRO <b>M</b>	TO	THICKNESS  (N. FEET	FORMATION
0	<b>1</b> 8	Cellar	
<b>1</b> 8	75	Caliche	
75	<b>33</b> 6	Sand & shells	
<b>33</b> 6	380	Red bed	10 3/4 csg set 835 w/ 250 & 7
380	840	Red red rock	
840	1040	Red shells	
1040	1280	Red rock red bed	
1280	1370	Red rock shells	
1370	1395	H <b>d send</b> :	
1395	1652	Red rock & shells	
1652	1745	Anhy drite	
1755	<b>2</b> 8 <b>33</b>	Salt & annyd	
28 <b>33</b>	2875	Anhy gyp	
2875	2945	Anhy shale porash	
2945	2997	Anhy gyp potash	
2997	3925	Anhy gyp	
3925	<b>434</b> 6	Lime anhy	
4346	<b>453</b> 5	Lime	5½" csg set 4371' w/ 210 &7
4535	<b>454</b> 0	Porous lim	
4540	<b>4</b> 6 <b>3</b> 8	Lime	. <del>-</del>
<b>4</b> 6 <b>3</b> 8	<b>4</b> 666	Porous line	
<b>4</b> 66 <b>6</b>	4705	Hd 1 me	22" tubing 4724 perf 4616
4705	4710	Porous line	Packer 4365
4710	4732	Hd lime	
4752	·	20	