N.

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. AREA 640 ACRES LOCATE WELL CORRECTLY

Amerada re	troleum	orpor	i on						
	Comp	any or Oper	rator				Lease 30		20
R. 37)				, T	
Well is									· ·
If State land th									
If patented lar									
If Government	land the	permittee i	is			, Ado	dress		
The Lessee is.	merad	a .etrol	Leum jor	po: tion	<u> </u>	, Ade	dress Tuls:	, Utlahor	<u>.4</u>
Drilling comm	enced	March	S ,	<u>7نو19</u>	Drillin	ng was comp	oleted oril	<u>.</u>	7 نو1
Name of drilling	ng contra	ctor	10 State	es crilli	<u> 10.</u>	, Ado	dress_D:llu	S. Texal	
Elevation above	e sea leve	l at top of	casing	<u> </u>	fe∈t.				
The information	n given is	to be kept	confident	ial until				19	
				OIL SAN					
No. 1, from									
No. 2, from									
No. 3, from	· · · · · · · · · · · · · · · · · · ·	to						to	
Tmolude deserve		4		PORTANT					
Include data or									
No. 1, from									
No. 2, from									
No. 3, from									
110. 1, 11011							eet,		
				CASING	G RECOR	υ 			
CITE DED	GHT T	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILE FROM	ED PERIFROM	FORATED TO	PURPOSE
12:" 40	0,;	8-Thd.	I.•	17.19"	Texco)	ettern			
	24	8-Thd.	[[354017"	Baker				
<u>0-0/0 20</u>	0.	10-Thd.	SETS.	3750'1"	<u> </u>	latiorn			
						<u></u>			
			MILLO	ING IND		!	1.		<u> </u>
			MUDII	ING AND (EMENTIN	NG RECORD			
SIZE OF SIZE O	G WHEI	RESET	NO. SACKS OF CEMEN	r METE	HOD USED	MUD G	RAVITY	AMOUNT OF	MUD USED
17, 12,	" 1	941	خانات	Halida	uz ton				
11" 8-5/8	į	391	<u> </u>	_ n .1115	urton				
7-7/8 6-5/8	3X ناب	55 1	_1::0		urt i				
				PLUGS ANI	D ADAPT	ERS	<u> </u>		
Heaving plug-	–Material			Length			Depth Se	et	
Adapters-Mat	erial			Size					
		REC	ORD OF	SHOOTING	OR CHEM	MICAL TREA	TMENT		
SIZE SH	IELL USED	EXPL	OSIVE OR	QUANT	ITY	DATE (DEPTH SHOT OR TREATED		
								DEPTH CLI	EANED OUT
+ci jobs	ua oaek	or see						<u>.</u>	
Results of shoo	oting or ch	nemical tre	atment						
			·						
··									
						SPECIAL TE			
If drill-stem or	other spe	cial tests o	or deviatio	n surveys w	rere made,	submit repor	rt on separate	sheet and att	ach hereto.
			_		S USED				
Rotary tools we									
Cable toops we	ere usea	ironi	U fe			t, and from_	f	eet to	feet
Put to producin	o 'vma'	1 5 102	n		UCTION				
The production						enlina Gi	11		
emulsion;									
If gas well, cu.									
Rock pressure,						v pci i	., v eu. 16. OI	p.,, c	
					LOYEES				
J. F. žllie) —-——					Buster W	rlorenes -		Drillor
T. C. Marwe									
						THER SIDE			,
I hereby swear work done on it	or affirm	that the i	informatio	n given her	ewith is a	complete ar	nd correct rece	ord of the w	ell and all
TONG ON IC	~~ .u. a5 (DU UELE	ucu If(aranable	records.				
Subscribed and	emore to	hofore	thin 2	2,	The seasons and	No. No. of Street	Martas		00 100-

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	13	1 3	C.llar andssubstructure.
1 8	5 3	40	Callche, sand and shells.
5 8	140	108	Red but and shoils.
16 0	170	3 0	wird rock.
170	4 20	2 5 0	med bed . Det 194' of 120" Csg. m/ 200 sicks.
420	5 7 5	100	ed bed and shells.
5 7 5	887	, 212	llod ted.
38 7 -	1035	148	sed rock.
1035	1158	103	Anhydrite. Top of Anhydrite 1035
1138	1324	136	anhyarite and sidt.
1324	1340	16	nhydrite.
1340	2 2 8 9	949	alt and anhydrite.
2289	2312	35	nhydrite.
2312	2400	් පිරි	- Selt.
2400	2497	9 7	walt and anhydrite. Base of salt 2479'.
2697	2636	139	nhydrite. Set 2539' of 3-5/8" csc. 4/ 500 sect.
2636	2758	120	Lime. Top of Lanuarent Lime 2740'.
2756	3028	272	Line and anhydrite.
3028	3041	13	Brown lime.
3041	3 08 6	45	Lime.
3086	3181	95	Brown lime.
3181	3820	639	Lime. Set 3735' of 6-5/8" cag. #/ 100 sacks.
		i	Top of pay 3735.

4/3/37 3820' Total depth. Lime. Let 3815' of 22" upset tubing.

4/4/37 wabbed dry. Very little gas. Treated with 2000 gallons of Dowell II. ici cid went in under distinct pressure of 100# tubing pressure and 400# sesing pressure. Haximum pressures 900 on tubing and 1200# on casing. Set 6 hours.

4/5/37 Swebbed ichl in a d it flowed 94.5 bbls oil the first 7 hours of test. Gas volume of 1,380,000. Jas oil ratic 4260. Pipe line oil. Flowing through 1" on choke on 2½" tubing.

4/6/37 Killed of and publied tubing. Re-ran tubing with Robinson Rubber packed set at 3755° w/ perform one below. Swelbed down.

4/7/37 Re-acidized w/ 2000 gallons of Dowell kK Acid. Acid started in under 500% on tabing and 900 was held on casing. Maximum pressures were 1100% on tubing and 1500% on casing. Tubished under 900% on tubing and 1350% on casing. 23 barrels of flush oil finished on ar 700% on tubing and 1200% oncasing. Set 3-1/4 hours. Swelbed in and flowed 100.3 barrels oil on 11-1/3 hour test. Through 1" open choice of 21" tubing. Hourly verse of 9.3 barrels. Gas volume 107,000. Cas oil ratio of 480. Set 1 then dies after the wing the 11-1/3 hours.

4/8/37 Re-stidized with 2000 cllons of Downll XX Acid. Acid went in under Vecum. 400% pressure hold on casing. 50 barrels flush started in under 300% on tubing and 800% on casing. Finished under 756% on tubing and 1100% on casing. 5-3/4 hours.

4/9/37 mell swabled in hit 11 hours. Began flowing and placed on 20/64" Chem Made gas for 6 hours and then started flowing by heads (011). Placed on 17/64" C. and flowed 40.5 barrels oil on 9 hour test. Cas volume of 96,000. Rubing pressure 140%. Cising pressure 0. ripe line oil.

4/11/37 Re-acidized w/ 4000 sallons of Halliburton Acid. 3000 gallons of Ac went in under Vacuma. Ast 1000 sallons built up to 1200% by end of flush of 32 : 1: . Acid set 1 hours.

cell flow d 95 barrels pape line will on 24 hour test, through 3 /64" choke on 22" bid Gas wature of 100,000. Bas oil ratio 1040. Tubing pr s ure 20#.

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