

NEW MEXICO OIL CONSERVATION COMMISCIPICE Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the

		<u>}</u>		it with (?). SUBMIT IN T	he Commission. In RIPLICATE, FOR	M C-110 WIL		-
	AREA 640 ATE WELL	CORRECTLY				PROPERLY FILLI			•
Magne	lie Pot	Company or	Operator				Addre	88	t, Teme
Brim	Lease		Well No	17	in	of S	ec	0	, T 22-8
R. 37-	3 , 1	и. м. р. м.	Prink	azd	Field,	oust		C	County
	•					oust of the s			45 2V4
						nment No			New Kartee
If Govern	ment land t	he permitte	ee is				Address	•••••	
					_				Revedt, Tenns
_	commenced.	ž.	2. Spalle P	19.	Drillin	g was complet	edAT	ril 7,	19.48
	irilling cont				feet.		Address	M. 977;	Midland, Tuna
							1	19	
1110 1111011				•	SANDS OR				
No. 1, fro	m 647	<u> </u>	to				••••	to	
No. 3, fro	m	·····	to	·	No. (6, from		to	
		,				R SANDS 📱	umo logge	d,	
					hich water ro		a t		
-									
-									
ŧ	. *		•	€	ASING RECO	RD		• .	
Sìze	WEIGHT	THREADS		AMOUNT	KIND OF	CUT & FILLED		RATED	PURPOSE
2_2 /48	PER FOOT	PER INCH	T. IA TE	*12	SHOE	FROM	FROM	то	Surface
84/8	32	Srt.		346					
8-5/8"	32	*	3-55 88	2860	He Lither's		6475	4810	Internedict
}~!/Z~	17#	G. 5	9477 as	6575	1		04/3	6540	
2 *	4.7	Sert			to the second of				
2 *	4.77	- Brt	RIS II-4	9 6575	,	,			
	• •	·	· MIT	DDING A	ND CEMENT	ING RECORD			
			'		OEMEN.	THIS RECORD			
HOLE	SIZE OF CASING W	HERE SET	NO. SACK OF CEMEN		ETHODS USED	MUD GR	AVITY	AMOU	NT OF MUD USED
171"	2-3/2	332	300	- B	no & Flag				
7-7/89	5-1/2*	6575	700	Pe	p & Plug		,		
	·		<u> </u>			PTERS NO.			
Heaving 1	olum Mater	rial			GS AND ADA			oth Set	
•	-					. Size			
t +			*			EMICAL TREA			
	1		EXPLOSIVE			1	DEPTH S	нот]	
SIZE	SHELL		CHEMICAL U		QUANTITY	DATE	OR TREA	TED 1	DEPTH CLEANED OUT
	1	20	low ten	. 2014	500 gala.	3 L/16/18	6475-6	140	
							-		
Results of	shooting o	or chemical	l treatment	Comp	leting wel	1.			•••••••••••••••••••••••••••••••••••••••
,						***************************************	***************************************		
		****	RECORI	OF DRI	ILL-STEM AN	D SPECIAL TI	ESTS Same	TATIMATA	e elde.
If drill-ste	m or other	special test				bmit report on			
					TOOLS USE	D.			
Rotary too	ols were use	d from	Surface	feet to	657 5 f	eet, and from		feet t	ofeet
Cable tool	s were used	đ from		feet to	f	eet, and from		feet t	ofeet
					PRODUCTIO	N			
=-			4					~	
The produ	ction of the	e first weter	ours was	01. c	barrel	s of fluid of whi	cn	≱% wa	s oil;%
						·		- "	
					EMPLOYEES	3			
				-					, Driller
·····	······································								, Driller
T houst-	WACH OF CO!	um that th				OTHER SIDI		the well	and all work done on
			e information om available	_	TOMINI IS S COL	apieve and coffe	ov record of	one well	unu an work dolle on
Sijhearibad	and emos	to before	me this	27h)s		Encerit. T		j ⁿ ≜ #	#11 27_ 1948
Judactide0	. and sworn	. W DCIOTE 1	me this	/		1	Maco	1815	27, 1948 Date

District Superinte

Company or Operator

Representing Magnelia Patroleum Con

Oan B. (1941) I. Motary Public in and for Whikier County, Texas

· · · · · · · · · · · · · · · · · · ·	то	IN FEET		FORMATION			
0 1.29 14.4 145	1.29 14.4 145 312	1,29 13,11 130,06	From top of retary drive bushing to desriek floor From desriek floor to top of 13-3/6" (D casing. Red bed and sand. Red rock Straight @ 160.				
			Set_13-3/8° (D	Straight # 160,			
21.2	****	ger y er er er same					
312 1020	1020 1060	708 40	Red bed Sand	Straight 0 719; 3/4" 0 100			
1060 1163	1310	123	Bed bad A embydrite	1 1145.			
1310	2975	1965	Ashydrite & salt	1950; 12 6 2174, 2293.			
2375	2860	485	Auhydrite & lime	14° à 2445; 14° à 2620.			
	4		3et 8-5/8" (D. o	Bar. 8 2860° w/1000 sax.			
2860			Halliburton ran Temp	erature Survey, top of comes			
1330			McCullough Tools per				
1330 1300		•	500 sex comment fill : Fing to 1300° w/1600	bolo.			
1235			Helliparton Law Lamb				
2860	4928	2058	Lime	3/4 6 3040; 1° 6 3280; 14			
•	*	***		9 3425; 1° 9 3675; 3/4° 9 3826, 4070; 1° 9 4166, 432			
			**************************************	0 4500, 4675; to 0 4705			
49 <u>18</u>	4968 6575	50 1607	No form, logged,	₹° 0 52501 ₹° 0 55001 3/4°			
				e 5700; if e 5795; 10 e 5986, 6112; 3/4 e 6270, i			
				9 6492.			
				Brlg. time 6400-6445, 14 H			
	,		r nu Antony Petro Marina	6445-6473, 5 MPF. Oue some 6446-6465; 013 Se			
				6472-6540; Good 3-5 MPF, fair & broken 6540-6570			
Levie				(best all sums 6472-6820).			
6575		with the	TOPAL PROPER				
	•		Controllars or	at 6560,72, 6498,81, 6424.			
		for a second	6367.66, 5249.76 5006,21, 2741.2	6. 3284.84. 5227.83. 5064.70			
6510				parature Survey, top of come			
3105			•	3115". ". 3 " (2) quag. 18th 2 - i"			
31.05			100 max coment fill	lioLen,			
2990 6516	3105 6575	115	Prilied out coment. Drilled out coment.				
6475	6540	59 65	Mostern Co. porf. 5	* CD ease, w/4 8, F.Y., 240 st			
			See 2º tables to 657	L			
6475	6540	65	Sumb day,				
েকার কা	-	- - 		parf. w/900 gale, 205 lew tension, 26505-25005; 5/10 B.P.N. 24 min.			
			Signal Charles - A.				
		5		r symbbing off load oil and acid water.			
			BRC POTRITIAL TEST	Flowed Sl. bbls. cil 17 hrs.			
			2707-2607; Corr. Ores	GGR 280/1. TF 296-2606; G			
			56t. 24 kr. cap. 115	bhis, cil thru 1/4° shoke.			
			#				
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