10 87 TAUT 4

WELL RECORD

AREA 640 ACRES

My Commission expires Dec. 21.1940

N.

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.

	a Fetrola		ration					_tate	пУп			
	Co	ompany or O	erator _Well No	2	in NWZ	SE 4	of Sec	Lease 17	, Т		20	
R	·			ıt	Field,				.08		County	
Well is_	1960 feet		he North lin				of the East			:20	- 37	
	and the oil ar											
-	ed land the ov									· · ·		
	nment land the						, Addres		hulsa, O	k l ah	oma	
	commenced								ay 25,	1937	19	
-	drilling con					_	_		lu ls a, C			
Elevation	above sea le	evel at top o	f casing	3539*	f eet.					• 3 t.		
The info	rmation given	is to be ke	ept confiden	tial until					19		,	
			,	OIL SAN	DS OR ZO	NES						
No. 1, fro	_{om} 37	771	_to 3 €	354'	_ No. 4,	fron	1		to			
	om			-								
No. 3, fre	om		_to		_ No. 6,	fron			to			
Include d	lata on rate	of water in		MPORTANT								
	rom							et				
	rom											
	rom			•								
No. 4, fi	rom			_to			f e	et				
				CASIN	G RECOR	D						
SIZE	WEIGHT PER FOOT	THREADS PER INC	MAKE	AMOUNT	KIND OF SHOE	С	UT & FILLED FROM		PERFORAT	ED	PURPOSE	
12]"	40,	8-Th		176*8		700	Pattern	FROM	<u> </u>	го		
8-5/8"	,,	8-Th		2405'1			Bakblu					
6-5/8"	20#	10-Th	d. Smls.	378719	g To	X9 8	Pat term					
• •			4				7	 			<u> </u>	
		-										
		· · · · · · · · · · · · · · · · · · ·			: ·	 -		<u> </u>				
		-		OING AND O	CEMENTI	NG I	RECORD					
SIZE OF HOLE	SIZE OF CASING W	HERE SET	NO. SACKS OF CEMEN	T METH	IOD USED		MUD GRAV	VITY	AMOUNT	OF	MUD USED	
172"	123*	1921	200		1 harton							
11" 7-7/8"	8-5/8" 6-5/8"	2399* 3768*	800	:	ibuctor							
	0=1/ 6	3766	100	PRELI	iburt r							
				PLUGS A								
	plug—Mater —Material								Set			
•							AL TREATM					
		EX	PLOSIVE OR		OOTING ON CHEMICAN			DEPTH SHOT				
SIZE	SHELL US		MICAL USEI		ITY	DAT	TE OR	OR TREATED		DEPTH CLEANED OUT		
												
							·					
Results o	of shooting or	r chemical t	treatment									
					<u>.</u>							
TO 3							CIAL TESTS					
II Griii-Si	tem or other	special test	s or deviati			e, sul	omit report o	n separa	ite sheet ar	id atta	ach hereto.	
Rotary t	ools were us	ed from			LS USED 854! fe	et, a	nd from		feet to		feet	
	ols were use											
				PRO	DUCTION							
Put to pro	oducing	ey 26, 19	23.7	, 19	_							
The prod	uction of the	first di hou	rs was	.89	barrels	Fin	id of Which	1	% was o	il;	%	
emulsion	;	_% water;	and	% sed	iment. G	ravit	y, Be	32.				
If gas we	ll, cu. ft. per	24 hours			Gallons	gaso	line per 1,00	0 cu. ft.	of gas			
Rock pre	ssure, lbs. pe	er sq. in										
					LOYEES							
	imrey											
SeAs M	eKillips -										, Driller	
I hereby work don	swear or aff e on it so far	irm that th as can be d	e informatio	FION RECC on given he om availabi	rewith is	a co		correct	record of t	he we	ell and all	
G-1	, -			20	Lion	TIMO.	t New M	on tra	3	(page	2 7 10 28	
	d and sworn					\sim	Place	1			27 , 1937	
	May.					U			7			
	emis a	t. Dra	Notare 3	Public			Sup!!					
egy ny manana an	April 1985		20 roul		Repr	esent	ing Amer	com	troleum papy or Ope	Cor;	or ion	

Address___

Monument, New Mexico

a may be market

1055 1072 1169 1180 1210 1210 1360 1511 1527 1755 1790 1810 1906 2045 2170 2190 2333 245	16 35 142 219 708 985 1055 1072 1169 1160 1210 1360 1490	18 17 107 77 573 163 160 17 97	Jelian and about recture. Jaliche Teat and about recture. Red bods. Let log cs. Lt los / 200 sacks. Add bod, red reck and sacks. Add rock and she ha. Red rock and she ha. Red bod, rock and shale. Anhyd ite. Top of anhydric hotel. Bast.
18 35 142 219 792 955 1055 1072 1169 1180 1210 1360 1490 1511 1527 1755 1790 1810 1906 2045 2170 2190 2333	35 14: 219 70: 355 10:5 10:72 11:69 11:60 12:10 13:60	17 107 77 573 163 100 17 97 11	Caliche Cate on the Vel Red beds. Let lab cs. Lt las / 200 such. Add b d, red red beds and such. Add rock and she ha. Red rock and she ha. Red bed, rock and shale. Anhyd ite. Top of anhydric he/21. Esut.
35 142 219 792 955 1055 1072 1169 1180 1210 1360 1490 1511 1527 1755 1790 1810 1906 2045 2170 2190 2333	141 219 708 955 1055 1072 1169 1160 1210 1360	107 77 573 163 100 17 97 11	Caliche Cate on the Vel Red beds. Let lab cs. Lt las / 200 such. Add b d, red red beds and such. Add rock and she ha. Red rock and she ha. Red bed, rock and shale. Anhyd ite. Top of anhydric he/21. Esut.
142 219 792 955 1055 1072 1169 1180 1210 1360 1490 1511 1527 1755 1790 1810 1906 2045 2170 2190 2333	219 708 955 1055 1072 1169 1160 1210 1360	77 573 163 100 17 97 11 30	Red beds. Let light co. Lt like / 200 sucking ded by d. red lock was sucked. And rek sucked as a sucked and she late. Red bed, rock and shale. Anhyd ite. Top of anhydric he fel. But.
219 792 955 1055 1072 1169 1180 1210 1360 1490 1511 1527 1755 1790 1810 1906 2045 2170 2190 2333	708 955 1055 1072 1169 1180 1210	77 573 163 100 17 97 11 30	Red bods. Let 12% cs. Lt 12% / 100 such. Red bod, red facilities and by. Red rock are shells. Red bod, rock and shalls. Anhyd its. Top of anhydric by 5%. Baut.
792 955 1055 1072 1169 1180 1210 1360 1490 1511 1527 1755 1790 1810 1908 2045 2170 2190 2333	955 1055 1072 1169 1180 1210 1360	673 163 160 17 97 11 30	Acd bd, red rechance sign. Acd rechance she has Acd rock and she has Acd bed, rock and shale. Anhyd ite. Top of anhydric he 78%. Baut.
955 1055 1072 1169 1180 1210 1360 1490 1511 1527 1755 1790 1810 1906 2045 2045 2170 2190 2333	1055 1072 1169 1180 1210 1360	163 100 17 97 11 30	Red rock and shells. Red rock and shells. Red bed, rock and shalls. Anhyd its. Top of anhydric by The. Esut.
1055 1072 1169 1180 1210 1360 1511 1527 1755 1790 1810 1906 2045 2170 2190 2333 24	1072 1169 1180 1210 1360	100 17 97 11 30	Red bed, rock and shale. Anhyd ite. Top of anhydric butt.
1072 1 1169 1 1180 1 1210 1 1360 1 1511 1 1527 1 1755 1 1755 1 1790 1810 1906 2 2 2 2 2 2 2 2 3 3	1169 1180 1210 1360 1490	9 7 11 30	Anhyd ite. Top of anhydric to to the . Bait.
1169 1180 1210 1210 1360 1490 1511 1527 1755 1790 1810 1906 2045 2170 2190 2333	L180 L210 L360 L490	11 30	Anhyd ite. Top of anhydric to to the . Bait.
1180 1210 1360 1490 1511 1527 1755 1790 1810 1906 2045 2170 2190 2333	1210 1360 1 4 90	30	Balt.
1210 1360 1490 1511 1527 1755 1790 1810 1906 2245 22170 22190 2333 24	L360 L490		A second of the
1360 1360 1360 1360 1360 1361 13627 1365 1360 1	L 4 90	5 6 6	seit adeni, erit .
1490 1511 1527 1755 1790 1810 1906 2045 2170 2190 2333 24		150	alt.
1511 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	เตาา	130	alt and aniquit nell i waket at 1370.
1527 1 1755 1 1790 1 1810 1 1906 2 2045 2 2170 2 2190 2 2333 2	i i	21	Anhydrit e.
1755 1790 1810 1906 2045 22170 22190 22333 22333	1527	16	>hlt•
1790 1 1810 1 1906 2 2045 2 2170 2 2190 2 2333 2	L755	228	Salt and anhydric shelts.
1810 1906 2045 2 2170 2 2190 2 2333 2 2	1790	35	alt.
1906 2 2045 2 2170 2 2190 2 2333 2	1810	20	anhadrite.
2045 2 2170 2 2190 2 2333 2	1908	96	Talt and apotash.
2170 2 2190 2 2333 2	3045	139	anhydrit and salt.
2190 2 2333 2	2170	125	shipdrit , T and shale, stream of potash.
2333 2	2190	30	inhydri e, (y) and shale.
:	2333	143	alt and anhydrite shells. Die of salt 2535'.
:	2556	223	nhydrit Jet 8-5/8" cap. at \$200 / 600 sack:
	2983	427	anhydrite and lime. Top of hearment Lime 2640.
	3018	35	Line and brown sand.
	3109	91	anhydrite and line.
	3150	4 1	Li e and streaks of sand.
i	3239	3 9	anhydrite, line and sam.
i	3276	ೆ7	Lin and send.
	3251	5	Brown s nd. Ces s co.
	3295	14	Li e end send.
- '	305	1 0	Line.
į.	3312	7	fond. Gas thew.
.	3320	έ	Line.
	3329	9	sail. Ges shou.
1	365	3 6	Br wn lire.
i i	3375	10	Brown line and sand. Abow of a
	395	30	Brown and gray line.
i			
•	3576	131	oray line
	3592	16	brown line.
	3705	113	Gray inc.
1	3742	37	Gray and brewn line.
3742	38541	112	Lime. Let 6-5/8" co . at 376 3 by 165 backs.

3854' T.b. Broken line. Let 22" upset tubing at 3851'. Lead flow d a spray of oi w/12,000,000' of gas.q Killed well w/water and the ei tubing. Re-ran tubing with packer. Recinson Rubber 22" X 52" X 40") Let packer at 3830' w/p rfore in below. Lead of 1892 barrels pipe line oil on 42 har test. Through 1" open choke on 22" tubing. Hourly everage of 42 barrels. Ge clame of 788,000'. Gas oil ratio 782. Table resure 30%. Casing pressure 500%.