

		CORRECTLY							
						s Box 1720,			
Lessor	or Tract	J. L. Er	win (b)	)	Field I	anglio-Mat	tix Stat	e New.	Mexico
Well 1	Vo3	Sec. <b>26</b>	T248_	R. <b>37E</b> . M	eridian	IMPM Co	unty	Lea	
$\mathbf{T}$	he informa	tion given l	nerewith is	s a complet	te and correc	ine ofSection	on 26 ell and a	_ Elevati	on 3171 (
so far	as can be	determined:	from all av	zailable rec	cords. Signed		1/1	w	
Date	June 1	4,, 1948			oighee		lst. S	up <b>t.</b>	
$\mathbf{T}$	he summar	y on this pa	ige is for t	he conditio	on of the well	at above date.			
$\mathbf{Comm}$	enced drill	ing Febr	uary 1	, 19	48 Finish	ed drilling Marc	h 16		, 1948.
			OI	L OR GA	S SANDS O	R ZONES	•		
	77	90.		, .	Denote gas by G)			7	4 1
	from 33			the second second		, from	· ·	to	
No. 2,	from 34	70 70		3425		, from		to	
No. 3,	from 34	30	to	3520	No. 6	, from		to	
	<u>.</u>		Ţ	MPORTA	NT WATER				
	from		to		No. 3	, from		to	
No. 2,	from		to <sub></sub>		No. 4	, from		to	3
				CAS	ING RECOR	<b>D</b>			1
Size	Weight per foot	Threads per inch	Make	Amount	Kind of shee	Cut and pulled from	- Perfo		Purpose
13-3/8	13 14 TO 14 16 16 16 16 16 16 16 16 16 16 16 16 16	vinglierwell,	put in to te	and register.	Red Zet	s been dynamitee, g attrial used, position	From—	To-	riang er balling.
10-374 7	23	cest <b>SKM</b> tan r th <b>SMU</b> s an	SWIN a			. Pieuse suite in de s made ir be suste			
7	20	8RT	Smls			SAS WELL	900 <b></b>		e - to <mark>le</mark> t otter
5½	15.5	8RT	Smls	221	Hallib.	*	3393	3415	Gas
			MUDE	ING AND	CEMENTI	NG RECORD *	See we	11 H1	story.
Size casing	Where set	Numb	er sacks of cer		Method used	Mud gravity	T	nount of m	
							·		

						OO WOLL SILDUOLIS
	Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
	13-3/8	196	225	Halliburton	-	• ^
v	10-3/4	935	100	Halliburton		- 1
È	7	3269	125	Halliburton		<b>~</b> ^
ž	5½	3460	(Neither mudded		)	
۵			PLU	GS AND ADAPTE	ERS	. 45
ı	TT .	1 36		T .1	-	_

PLUGS	AND ADAPTERS		
Heaving plug—Material —	Length	Depth set	
Adapters—Material		-	
ixtaptors waterial	D126		

SHOOTING RECORD							
Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out	
517		Du Pont EL411	800	3-18-4	8 3320-352	43538	
TOOLS LISED							

(			OLS USED			
Rotary tools were used from	O	feet to	3318	feet, and from	feet to	feet
Cable tools were used from	3318	feet to	3540	feet, and from	feet to	feet
<u> </u>			DATES			

June 14, 19.48	Put to producing March 17 , 1948
The production for the first hours was 25	barrels of fluid of which 100. % was oil; %
emulsion; % water; and % sediment.	Gravity, PAPI 38.4
If gas well, cu. ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas=
Rock pressure, lbs. per sq. in.	

N C Hill	EMPLOYEES Driller	_W. A. Ward	. Driller
J. H. Meers	, Driller	O. G. Little	. Driller
	FORMATION RECO	ORD	,

FORMATION RECORD						
FROM-	то	TOTAL FEET	FORMATION			
0	42	42	Surface clay, shale, Shells			
42	120	78	Sand & Shells			
120	675	555	Red Beds & Shells			
675	800	125	Red Beds & Shale			
800	915	115	Anhy & Gyp			
915	1000	85	Gyp. Red Beds & Anhy			
1000	1230	230	Anhy, Gyp & Lime			
1230	1420	190	Gyp, Red Beds & Salt			
1420	2190	770	Salt & Anhy			
2190	2375	185	Salt			
2375	2415	40	Anhy & Gyp			
2415	2450	35	Salt, Anhy & Lime			
2450	2510	35 60	Anhy, Lime & Gyp			
2510	2565	55 30 35	Lime & Anhy			
2565	2595	30	Gyp & Anhy			
2595	2630	35	Sand & Dolomite			
2630	2807	177	Sand & Lime			
2807	3419	612	Lime			
3419	3425	6	Sandy Shale			
3425	3439	14	Lime			
3439	3443	4	Bentonite			
3443	3540	97	Lime			
	3540	Total Depth				
PROM	10	TOTAL FEET	FORMATION			

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## FORMATION RECORD—Continued

FROM-	TO-	TOTAL FEET	FORMATION
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45°40'29'5	±€	COLUMBER (SEC.)	<b>美技机</b> 工 (27) (36)
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## HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together and the reasons for the work and his results. It has each ware may example made in the casing, state funly, and it any easing was sidetracked, or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

All measurements from rotary table or 9° above ground.

The content of the content of the property of the con-

12½" hole to 1000; 8-3/4" hole to 3318; 174" hole to 205; 64" hole to 3540.

This well was drilled to total depth of 3540'. Drilling operations commenced at 1:00 Am, 2-1-48, and total depth was reached 5PM, 3-16-48. On 3-17-48, swabbed well 20 hours, 25 bbls oil. Well was shot with 800 qts. DuPont EL-411, 3320-3524 at 5:15 PM, 3-18-48. Well was cleaned out to 3330 and on 3-22-48 well flowed 85 bbls oil in 22 hours, est. GOR 1500. Well was cleaned out to 3505'. Ran 221' 5½" liner using Brown Oil Tool Type "C" 5½" x 7" Liner Hanger at 3233'. Bottom of liner at 3460. 5½" liner perforated 3415-3393 with 4--2" x 6" slots pen fact. Cleaned well out to 3538. On 5-31-48 ran 2" EUE tubing to 3527'. On test 6-7-48 well flowed 69 Bbls oil in 22½" hours thru 2 cheke. GOR 3370, Gra. 38.4

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