	N.	14.4
	1	,
•		
76		

## Santa Fe, New Mexico



	-			TU TU
76	Mail to Oil Conse	rvation Commission. Santa	HOBBS OFF	
	agent not more th	an twenty days after compl	etion of well. Follow instruct	tions
AREA 640 ACRES		ith (?). SUBMIT IN TR	PLICATE.	
LOCATE WELL CORRECTLY			DUPLIA	CALL
Weier Dri	lling Company, et al	.5 .	Sig Spring, Tex	AS.
Company	or Operator Well No.		Address	<b>4</b> S
<b>-</b>				
R. 37 E , N. M. P.	M., Jal 429 1 of the North line and	Field,	Sac 39-	County.
Well is 3630 feet south	of the North line and	feet west of the H	East line of	27-31
If State land the oil and ga	s lease is No	Assignment No.	San Angelo. T	exas.
If patented land the owner is		, Auc	iress	
If Government land the per	mittee is	, Add	dress Big Spring.	Texas.
The Lessee is		£1.00	iress	
Drilling commenced	y 15, 1939	Drilling was comple	eted Delies Ter	19
Name of drilling contractor	Flains Production	Address	-C11as, 14a	<b>47</b>
	top of casing 3276 (1)			
The information given is to	be kept confidential until		19	
	OIL SAN	IDS OR ZONES		
No. 1, from 3483	to	No. 4, from	to	
No. 2, from 3557	to	No. 5, from	to	
No. 3, from	to	No. 6, from	to	
	IMPORTAN	T WATER SANDS		
Include data on rate of wa	ater inflow and elevation to	which water rose in hol	le.	
	toto			
·	to			
·	to			
	to			
		ING RECORD		
		THE RECORD		
	READS RINCH MAKE AMOUNT	KIND OF CUT & FI SHOE FROM	4	PURPOSE
123 40	K 8 J& L 135	Reg.	FROM TO	
8-5/8 32	8 do 1470	Haliburton.		
7" 20	10 do 3250	do		
		1		
	MUDDING AN	D CEMENTING RECOR	,	
SIZE OF SIZE OF WHERE  15 12 135	——————————————————————————————————————	ourton MUD	GRAVITY AMOUNT C	OF MUD USED
10 805/8 1470		do		
8 7 3250	150	do		
	PLUGS	AND ADAPTERS		
Heaving plug-Material	Len	gth	Depth Set	
	Size			
•		NG OR CHEMICAL TRE		
SIZE SHELL USED	EXPLOSIVE OR CHEMICAL USED QUA	NTITY DATE	DEPTH SHOT OR TREATED DEPTH	CLEANED OUT
Results of shooting or shop	nical treatment			- <del></del>
recourts of smooting of enem				
,				
If drill stom on other speci	RECORD OF DRILL al tests or deviation surveys	STEM AND SPECIAL 7 s were made, submit rer		d ettach barret
ir dimi-stem of other speci			~~parace ancet an	жимен негето
		OOLS USED		
	feet to			
Cable tools were used from	to. feet to	feet, and fr	omfeet to	<b>f</b> ee
		RODUCTION		
Put to producing	1, 1929 , 19		a marine	
The production of the first	1, 1932 , 19 24 hours was 240	barrels of fluid of w	100%. hich % was	oil;
	ater; and % sedin			
	urs			
	1			
		MPLOYEES		
0 Prven			s.: ish	
. H. Hayes		Filler J.	r is on	, Drille
	, D	riller		, Drille
	FORMATION RE	ECORD ON OTHER SID	E	
	hat the information given he		d correct record of the w	ell and all work
done on it so far as can be	determined from available rec	eords,		
	3rd	Jal, New e	xico, Aug. 3, 1939	<b>).</b>

Subscribed and sworn to before me this sugust 1939	Name A A II lels		
lay of , 19	Position.		
Notary Public.	ejer Prilligg Co. et ala		

My Commission expires Nov. 29, 1941

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	10	10	Cellar
10	15	5	Caliche
15	100	85	Curface and
100	210	110	sed rock, shale.
310	235	25	gray whole.
235	265	30	ned rock
265	285	20	alue shele.
?8 <b>5</b>	350	65	Red rock
350	360	10	Slue shale
360	370	10	ed rock
370	425	56	lue shale
<b>5</b> 25	475	50	-ed rock
475	495	15	olue sisle
490	<b>5</b> £5	35	ed rock
575	590	85	Red and plus abols.
590	<b>52</b> 0	30	<b>≓n ad</b>
630	<b>5</b> 05	5	୍ଷ <b>୍ଟ ମର୍</b> ଜ୍ୟ
52 <b>5</b>	750	125	Sandy gray shale.
750	760	10	dandy dime.
750	810	อิน	Club obole, condy.
510 2150	1160	350	ed rock, skels.
1160	1260	100	e drydrite.
1060	1320	60	હેર <b>ાર.</b>
1320	1360	40	an <b>hydrita.</b>
1360	1.365	5	red rock
1365	1450	95 · ·	buby. red shole, breaks.
14 <b>5</b> 0 14 <b>7</b> 0	1470	\$0	unit, oly.
1615	1625	155	11, and thy, suclis.
1895	1695 1770	70	ed la campa di de la sa
1770	1975	75	Salt, Poly.
1075	1925	10 <b>5</b> 50	Salt, saby Aballa.
1925	2240	315	% 1 <b>3.</b>
2240	2380	140	Solt, Anhy. chells.
7380	2510	130	Anhydrite, hard, white.
139x	, 4020	200	onit, Anhy. shells.
2210	2675	165	äult.
2075	2720	45	ិតាក្រុះនៃដែ <b>ខ</b> ្
2720	2755	35	intritrine of line
2755	2796	35	Let and the second second
2790	3002	312	E & auto
3002	3009	7	Three shale.
3009	3039	<b>3</b> 0	Line
3038	3045	6	Alum shele.
2045	3065	<b>\$</b> ->	lac sheir.
3065	3080	15	'Aug shele.
3080	2326	246	Line
3326	3390	64	Programma 12mm
3390	3545	145 155	laime oil gas 3483
3545	05 <b>6</b> 0	15	-406. (41 557
35 <b>6</b> 0	3565	3	Line
35 <b>65</b>	3573	8	early, oil
3573	3590	17	Line.
	•		चरार्थ ₹