size 01 10/8	26.	8 md.	"at"] :	5101.16	Mall.				
01				10455 83	Ball.	17020	-	1	1
	40,50	8 ma.	200.	508.24	Nell.	Ncme			
	PER FOOT	PER INCH	MAKE		SHOE	FROM	FROM	то	
	weight	THREADS			KIND OF	CUT & FILLED	PERI	FORATED	PURPOSE
, I, II			_		G RECORI				
						fe			
				No. on or		fe			
						fe			
clude (lata on rate	of water inflo							
) . 3, fro)m	to	J	IMPORTAN		rom	t	0	
5. 2. fro	#1 6 4	- <u> </u>	51			rom			
). 1, fro		t	<u>, 40</u> 50			rom			
					DS OR ZON	ES			
		ı is to be kept						_19	
		evel at top of		an a	feet.				
ulling (me of	commenced	tractor				was completed		and the second sec	
e Less	ee 18		··· · · · · · ·			, Address			1
Goveri		he permittee Tico Tal				, Address	13 		<u> </u>
patente	ed land the o	wner is				, Address	L		
-						ent No.			
ell is_		t south of the				4	line of	9-9-17-	County
36-	Lease S	N. M. P. M.	net Lev	ington	Field,	Ť an	:		Causta
ru Mer	xieo stat	A 1957.9	rator Vell No	2	_in	of Sec	Agaress 9	, T. 19-	8
N.		a Cofinia		-	Ber	; \$100,	Address	Texas	<u>.</u>
LOCAT	TE WELL CO	RECTIN			٠. ١				
	AREA 640 AC	RES	it F	with (?), SUI ORM C-105 IS F	MIT IN TRIPL	ICATE. FORM C-11 ED OUT.	0 WILL NOT	APPROVED	UNTIL
_			M	lail to Oil Cor ot more than	twenty days	nmission, Santa Fe, atter completion of Commission, Indico ICATE, FORM C-11	New Mexico. well. Follow	or its proper instructions	agent in the
				ł					
-++				Sump. Tanget Mat		VELL RECOR	מא		
			1	[]	•(-; }	┤ ├ - ·			
		ξ.	1	· ·		Santa Fe, New	Mexico		
	- F		· · ·	INERW MIL					ET
	105 N			r.	VICO OU	CONSERVA	TION CO	MMTGGT	5.5
RM C-1			i tra g	-186-199				n na na 1 an ann 1 an Ann Ann Ann Ann Ann Ann Ann Ann Ann	

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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
15	10	315.49	140	Helliberton	Tiona	Tione -
9 7/8	¥5/8	1980.00	680		44	\$
6	6	5141.70	400	*	*	*

					l	<u> </u>	
			PLUGS AND A	Sector of	Depth Se		
	plug—Material	None	Length	******	Depth Se		
Adapters	-Material		Size				
		RECORD OF SH	OOTING OR	CHEMICAL T	REATMENT		-
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	NED OUT
		Dowell	2000 gal	11-10-44	4710-5100	TOTA	
				4			
Results of	shooting or che	mical treatment		tls: satory			
	<u></u>						
30 10-1	F-44 27111 3	al tests or deviation	TOOLS U	58 Yoqqvay ISED	rom	Me	
	ols were used fi	romfee					
			PRODUC				
Put to pr	oducing 11-19		,19				
	uction of the first		b;	arrels of fluid o	f which	% was oil;	′
emulsion	20 %	water; and	% sedim	ent. Gravity,	Be		
If gas we	ll, cu, ft. per 24]	hours 2000			per 1,000 cu. ft.	of gas	
Rock pre	ssure, lbs. per sq	in Publac, non	ni Casing-S	70 1bs.			
			EMPLO	YEES			
	J. C. Pairs		, Driller		Chance	·····	_, Drill
	H. R. DRWY		Driller				., Drill
		FORMA	TION RECORD	D ON OTHER	SIDE	1 . 1	

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I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	11 1an . Toma
day of AFRIL 19 45	Name Asst. Div. Supt.
IMA LAYERNE KEY	Representing Hamble and La Rafining Co.
My Commission expires 6-1-45	Address Boz 1600, Midland, Texas

FORMATION RECORD

FROM	το	THICKNESS IN FEET	FURMATION	
0	39		Caliche	
39	200		Caliche & Sand	
800	545		Sand & Shells	
345	1104		Red bed	
104	1741	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Red bed & Shells	
1741	1839		Shale & Anhydrite & Shells	
L8 39	1870		Shales & Red bed	
.870	1920		Red bed & Anhydrite & Shebls	
920	2155		Anhydrite	
2133	8448		Selt	
8448	2647		Selt & Shells	
647	2919		Salt, Potash & Shells	
919	3040		Salt, Shale, Anhydrite & Shells	
6040	31.20		Anhydrite & Shale	
120	5162		Salt & Anhydrite	
162	3310		Anhydrite & Shells	
310	2350		Anhydri te	
550	5415		Anhydrite & Red rock	
415	3453	-	Anhydrite	
453	3477		Anhydrite & Gyp	
477	351.0		Ankydrite	
510	3670		Anhydrite & Gyp	
670	3743		Anhydrite	
743	3796		Anhydrite & Gyp	
796	3640		Shale & anhydrite	
840	3946		Anhydrite & Shele	
946	3987		Anhydrite	
987 035	4033		Anhydrite & Lime	
049	4049 4075		Line	
.075	4118		Lime & Anhydrite	
112	4135		Anhydrite & Lime Lime	
135	4184		Anhydrite & Cyp	
184	4816		Anhydrite, Gyp & Shale	
216	4318		Anhydrite & Shale	
318	4477		Anhydrite & Line	
477	5162		Line	
162			Total Depth	
			To set the test	
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