									
FORM	C-105	و د در ۱۹۰۹ و د ۱۹۹۹ و د		$\mathbf{p}_{i+1} = \mathbf{p}_{i+1}$: .			
	N	a a 2 a	1	NEW M	EXICO O	IL CONSERVA	TION C	OMMIGO	ON
	Jean 1		7					0 11 11 10 1	UN
						Santa Fe, New	Mexico		
								1	
							· · · · · ·		
	╶┼╾╌┼╴╴╉╶╼┥					WELL RECOR	RD R	•	- d
	┾┾╋						· • •		÷
	AREA 640 AC	The figure of th	Ruit	iles and Reg with (?). St	twenty days twenty days ulations of the IBMIT IN TRIP PROPERLY FII	mmission, Santa Fe, atter completion of Commission, Indice LICATE, FORM C-11 LED OUT	New Mexico well. Follo ite questional 0 WILL NOT	or its prope w instructions ble data by fo BE APPROVED	r agent in the llowing UNTIL
LQC.	ATE WELL CO	DRRECTIN							
		urner, J				Midland	. Texe:	1	
St	ate "C-5	Sompany or Ope M	erator Well No.	4	. NT /	4 NE 4 Sec	Address		
	Louise		wen No		_in_1110/	t 11D of Sec.	D	, т <u>_17</u>	-\$
R	850	N. M. P. M.,	So. Lo	vingtor	Field,			Lea	Cov
Well is.	fee	st south of the	e North lin	e and <u></u>	560_feet y	vest of the East 1	ine of Se	e. 5-1	78-38
If State	e land the oil a	und gas lea <mark>se</mark> i	is No. B=4	1286	Assignm	ent No. 1			
If paten	nted land the g	wner is				, Address.			
If Gove	ernment land	the permittee	is			Addmong			
The Les	ssee is					, Address. , Address. ; was completed			
Flevatio	on above sea l	evel at top of	casing	2909	feet.	Address Lul			
					DS OR ZON				
No. 1, fr	rom 4750		5125						
NALIA	No. of the American Street Stree	saturatio	<u>^</u>	porosi	υy	rom			
b etw No. 3, fr	rom the	e depth	B •			rom			
						rom	to)	
Include	data un voto	. 6. mark			WATER S				
morning	data on rate								
Vo 1 #-	rom								
			······	0		too	t		
No. 2, fi	rom								
No. 2, fi No. 3, fi	rom					fee	t		
No. 2, fi No. 3, fi	rom						t		
No. 2, fi No. 3, fi	rom			.0		fee	t		
No. 2, fi No. 3, fi	rom			CASIN	G RECORD	fee fee	t		
No. 2, fr No. 3, fr No. 4, fr SIZE	rom rom weight per foot	THIEFADS PRE INCH	MAKE	CASIN	G RECORD	fee	t		
No. 2, fr No. 3, fr No. 4, fr SIZE 3/4	rom rom weight PER FOOT 45 #	THREADS PRE INCH 3	MAKE S.H.	OCASIN AMOUNT 301	G RECORD KIND OF SHOE	fee fee	t t PERF(DRATED	
No. 2, fi No. 3, fi No. 4, fi	rom rom weight per foot	THREADS PRR INCH 3	MAKE S.H. J&L	CASIN AMOUNT 301 2010	G RECORD KIND OF SHOE Float	fee fee	t t PERF(DRATED	· · · · · · · · · · · · · · · · · · ·
No. 2, fr No. 3, fr No. 4, fr size 3/4 5/8	rom rom PER FOOT 45./ 23//	THREADS PRE INCH 3	MAKE S.H.	OCASIN AMOUNT 301	G RECORD KIND OF SHOE	fee fee	t t PERF(DRATED	· · · · · · · · · · · · · · · · · · ·
No. 2, fr No. 3, fr No. 4, fr size 3/4 5/8	rom rom PER FOOT 45./ 23//	THREADS PRR INCH 3	MAKE S.H. J&L	CASIN AMOUNT 301 2010	G RECORD KIND OF SHOE Float	fee fee	t t PERF(DRATED	
No. 2, fr No. 3, fr No. 4, fr size 3/4 5/8	rom rom PER FOOT 45./ 23//	THREADS PRR INCH 3	MAKE S.H. J&L	CASIN AMOUNT 301 2010	G RECORD KIND OF SHOE Float	fee fee	t t PERF(DRATED	······

-

MUDDING AND CEMENTING RECORD

	SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
.14	1/2	12 3	4 301	200	Cemented		
10	-3/4	8.5	32010	200	Cemented		
7	5/8	51	2 4746	400	Cemented		· · · · · · · · · · · · · · · · · · ·

-3/4	8.5	13	2010	200	Cement	ed.		
5/8	51	12	4746	400	Cement			
-		<u> </u>	l		LUGS AND AI	DAPTERS		·····
Heaving 1	olugN	laterial					Death G	t
								L
			REGO	ORD OF SHO	DOTING OR C	HEMICAL TR	EATMENT	
SIZE	SHEI.	L USED	EXP CHEN	LOSIVE OR MICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
			Che	mical	4000	1/12/45	5125	5125
	1							
[f drill-ste	n or ot	her spe			DRILL-STEM A surveys were m TOOLS US	ade, submit rej		sheet and attach hereto.
Rotary too	ls were	e used	from	0feet	to_5125	feet, and fro)m	feet tofeet
Cable tool	s were	used	from	feet	to	feet, and fro)m	feet tofeet
					PRODUCTI			
Put to pro-	lucing_	Jan	uary]	3				
			-			els of fluid of	which 300	% was oil:%
emulsion;		%	water;	and	% sedimen	t Gravity B.	* nicii <u>- 200</u>	% was oil:^
If gas well,	cu, ft.	per 24	hours	· · · · · · · · · · · · · · · · · · ·	Gall	ons gazoline no		gas
						ions gusonne pe	1 1,000 cu. 1t. 0	gas
	·	_			EMPLOYE	FS		
С. н.	Non	150 10			Drillor	4447		

*

 C. H. Norman
 Driller
 Driller
 Driller
 Driller
 Driller
 Driller

FORMATION RECORD ON OTHER SIDE

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 15	Hidland Toxes January, 15, 1945
day of Jamis ry 19 45	Name U. Kuncoutorin
Hellen Hawers	Position Authorized Agent
Midland County, Texas	Representing Prod Furner Jr. Company or Operator
My Commission expires 6=1=45	Address Midland, Texas

FORMATION RECORD

FROM	07	THICKNESS IN FEET	FURMATION
0 235 316 453 855 1130 1365 1475 1510 1620 1705 1300 1925 1935 2115 2365 2808 2931 3215 3273 3365 3935 4033 4131 4223 4492 4595 4660 4690 4715	235 316 453 355 1130 1365 1475 1510 1620 1705 1300 1925 1936 2115 2365 2808 2931 3215 3265 3935 4039 4131 4223 4492 4595 4660 4690 4715 4752 5125		Surface Red Bed, Shells Red Bed Red Bed, Shale & Shells Red Bed, Shale & Shells Red Bed, Shale, Shells Red Bed, Shells Red Bed, Shells Red Bed, Shells Red Bed, Shells Red Bed, Shells Shale & Anhy., Shells Anhy., Salt, Shells Anhy., Salt, Shells Anhy., Salt, Streaks Anhy., Salt, Streaks Anhy. Anhy., Lime, Shells Anhy. Anhy. Gyp., Lime, Shale Anhy. Lime Anhy. Lime Anhy. Lime Anhy. Lime Anhy. Lime Anhy. Lime Anhy. Lime Anhy. Lime Anhy. Lime
4752	5125		Line (Total Depth)