Fe	ж	М	e	105

N	25	1	vew mei	xico oli	CONSERVA	TION COMM	ISSION	
					Santa Fe, New 1	Mexico		-M
		?7		V	VELL RECOR			5
AREA 640 AOR LOCATE WELL COR	RECTLY	age in by	nt not more t the Rules and following it y	ban twenty d i Regulations with (?). SU	mmission, Santa Fe ays after completio of the Commission BMIT IN TRIPLIC	n of well. Follow i n. Indicate questio ATR.	nstructions onable data	- E
Herschbac	h Drill	in <u>e Cor</u> rator	npany		obha,	lew exic		Sal.
Birleson	V	Vell No	2	in II N	of Sec{	3, т.	25	-
t	. M. P. M.,	North line	e and 128	Field, Ofeet X	Cea A St Cest St of the Past li	5 ne of80250	County	
f State land the oil as							f ***	
f patented land the ov								
f Government land t								
'he Lessee is	T 01	<u></u>	17 1,		, Address_			-
'he Lessee is Drilling commenced Same of drilling conta	June 2	ລັງ ກາວນັ້ນໄກກັດ	19 <u>09</u>	Drilling	was completed_	<u>Auru</u> t	<u>18 19 39</u>	-
ame of drilling cont	ractor	23 11 18 C		<u> </u>	AddressO	169W	<u>97100</u>	-
llevation above sea le								
The information given	is to he kept	confidentia	until			19		
				DS OR ZON				
to. 1, from 7452								-
Xo. 2. from	ti	9		No. 5, fi	rom	to		-
Io. 3, from	ti	9		No. 6, fi	ro m	to	<u> </u>	-
		IN	MPORTANT	WATER S	SANDS			
nclude data on rate (f water inflo	w and elev	vation to wh	nich water r	ose in hole.			
0. 1, from			to		fee	t		-
o. 2, from			to		fee	t		-
to. 3, from			to		fee	t		-
No. 4, from			to		fec	t		-
			CASIN	G RECORE				
wélquy size per foot	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATI	- <u> </u>	=
17.7 40	8	255				FROM	TO	
3-3/8 33	8	2 44	· · · · · · · · · · · · · · · ·	·				
<u>51</u> 17	3	5226			•	······		
	· · · · · ·				•			-
+		+				· · · · · · · · · · · · · · · · · · ·		_
			1				1	

MUDDING AND CEMENTING RECORD

255	175	77		
		÷ •		
2744	700	······································		··· · · ·······
3226	100	<u> </u>		
1	3226	3226 100	3226 100 H	3226 100 H

PLUGS .	AND	ADAP	TERS
---------	-----	------	------

Heaving plug Material _____ Length _____ Depth Set _____ _____

Adapters—Material_____

___Size____

RECORD OF SHOOTING OR CHEMICAL TREATMENT

size	SHELL (SED	EXPLOSIVE OR CHEMICAL USED	quantity 220	DATE 8-10-39	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
					· · ·	·····	
Results of	shooting or che	mical treatment	Increased	L_product:	ion 5] Ba/1	Ir.	
If drill-ste	em or other speci	RECORD OF al tests or deviation		AND SPRCIAI made, submit r		sheet and atta	ch hereto.
Rotary to	ols were used fr	0 fee	TOOLS U 3467 t to		rom	feet to	feət
Cable too	ols were used fr	omfee	t to	feet, and f	rom		feet
The produ emulsion;	oducing action of the first %	pt. 1, 16 24 hours was water; and	ba	urrels of fluid of ent. Gravity,	Be		<u> </u>
		in		allons gasoline	per 1,000 cu. ft	of gas	
	y Vaughn wton ayne						Drillør Drillør

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 13-49		
	Place	Date
day of 19	Name dourt	Fackle

FORMATION RECORD

FROM	то	• THICKNESS • IN FEET	FORMATION
0	,55	55	alielo
55	638	585	art, ad ted, Lale
J38	1040	462	lari, ed led, l ale Did k
1090	12504		alycr te
1250	7511	. 1250	1+, Notash, Chiydrite
2800		230	i na te
2730	- 127 50	<i>.</i> ()	110 The All States of Stat
2750	- 40 7	717	i, në lele

ł

r · ·				
i				
· · · · · ·				
4				
1				
:				
1				
			1	
		:		
1				
4				
1				
		i.		
5				
	1			
h	1			
-				
\$- 1				
1 1, 1	1	1		
	I	1		
1				

and the second second second