FORM C-10	05
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NEW MEXICO OIL CONSERVATION COMMISSION

$ \begin{bmatrix} - & - & - & - & - & - & - & - & - & -$	Santa Fe, New Mexico
	WELL RECORD
	Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data
AREA 640 ACRES LQCATE WELL CORRECTLY	by following it with (?). SUBMIT IN TRIPLICATE.
	T. Anderson 100 West Address Proster, Nov Coxte
Louis J. Rock-F.E. Bakan	No. 12
R N. M. P. M., •/ C.	T. Angergen Field,County.
Well is 1220 feet south of the Nor	th line and 1320 feet west of the East line of Signature 13
If State land the oil and gas lease is No	Assignment No.

If State land the oil and gas lease is No.____ If patented land the owner is_____ _____, Address____ If Government land the permittee is. Mac. T. Br. 33. Co. Address L. B. Baire, Aptesia, N. Mex.

Elevation above sea level at top of casing 3650 feet.

The information given is to be kept confidential until _____19_____

OIL SANDS OR ZONES

No. 1, from <u>1410</u>	No. 4, fromto
No. 2, from 2. 201 to 2260	No. 5, fromto
No. 3, from 2000 to 2006	No. 6, fromtoto

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No.	1,	from	310	to		_feet.	Hater one to top-
No.	2,	from	1955	to	1960	_feet.	Water rose to tim.
No.	3,	from		to		_feet.	
No.	4,	from		to		_feet.	

CASING RECORD

SIZE	WÉIGHT PER FOOT	IGHT THREADS FOOT PER INCH MAKE AMOUNT SHOE CUT & FIL		CUT & FILLED FROM	PERFC	RATED	PURPOSE		
SIZE	PER FOOT	FAR TACH		AMOUNT	5101	FROM	FROM	то	
10"	-40#	6	Cont.	5451	Texas	No			Surface
- 7"0	D_20#		Cont.	22221	Texas	No.	- 10	-	0il strin

MUDDING AND CEMENTING RECORD

	SIZE OF CASING		NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
<u>158</u>	<u> </u>	<u> </u>		Gibson	10 #	100 sacks
8		00 2022 UU	- 100	Halliourton-	10#	100 sacks

PLUGS AND ADAPTERS

•••••••••••••••••••••••••••••••••••••••						
		None used				t
Adapters—	-Material	None used	Size			
		RECORD OF SH	OOTING OR	CHEMICAL 2	FREATMENT	
SIZE	SHELL USED	KXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	ot shoot	well, did no	*****	•		
Results of	shooting or che	emical treatment				
		BECODD OF				
(f drill_stor	n or other snaa			AND SPECIA		· · · · · · · · ·
i unn-ster	n or other spec	IGN CESUS OF GEVIETION	surveys were	made, submit	report on separate	sheet and attach hereto.
			TOOLS (
						feet tofeet
Cable tools	s were used f	romfee	t to <u>වසුද</u> ්ර	feet, and	from	feet tofeet
			PRODUC	TION		
Put to proc	ducing;	Inz for sino				
						% was oil;%
						-
if gas well,	, cu, ft. por 24 l	hours	G	allons gasoline	per 1,000 cu. ft. o	f gas
Rock press	ure, lbs. per sq.	in. <u>Nethor</u>	-11			
			EMPLOY	YEES		
	<u>, , , , , , , , , , , , , , , , , , , </u>	holen	, Driller _	•	D. G. Ash	Driller
						, Driller
				ON OTHER		, · · ····
I hereby av	wear or affirm	that the information	given herewit	h is a comple	te and correct	ord of the well and all
		can be determined fi			to and correct rec	ord of the weil and all
Subscribed	and sworn to h	pefore me this2	<u>] st</u>	McCamer Place	y, Texa:	<u>Date</u> 1940
day of		<u>Cecember</u>	, 19 <u>/</u> C	NameC	3. Glenn	
SEAL	(heo_J	- Hemphill		Position	Acent	
	- CHAS-	- Hemphill		D	D Street of	A THE STATE OF THE STATE

My Commission expires

Representing	Company		<u></u>	C	त्मे 	ц,	nders	30r

108 W Main, Artesia, New Dexico Address_

FORMATION RECORD

Å.

FROM	то	THICKNESS	FORMATION
0 35 75 190 210 310 315 330 345 350 370 355 660 670 900 1400 1410 1700 1715 1944 1900 1410 1700 1715 1944 1900 2260 2260 2260 2260 2260 2260 2260 2	TO 05 75 190 210 310 310 310 310 310 350 370 355 660 670 900 1400 1410 1700 1946 1000 1946 1000 1946 1000 1200	IN FEET	Calibhe Red sand Red shale and sand Red shale and sand Red bed Anhy and gyp Red sand Anhy Red rock Blue shale Red rock Ded shale, enhy Salt and potash Potash Salt, anhy Anhy, red rock, brown lime, blue shale, red shi Brown lume - Show oil and gas Lime, cnhy, brown lime, red shale. (34 Sand Anhy res shale Ved soud Sand and Sand; brow of oil 2850-2860 Sand and anhy Fed and, anhy Lime, may, sandy lime, gray and brown lime Lime and sand; increase of san X oil 2530-2836 bole filled up and man over. Increase in gas from 2558-2560. Lime Fotal denth.