FORM	C-105
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AREA 640 ACRES LOCATE WELL CORRECTLY

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er 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 by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

100

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Culbertson & Irwin	1, Inc.		Box 1071,	Midland,	Teras	
	or Operator			Ada	lress	
R. 36E, N. M. P. I	M. Lenglie-	Mattix	Field,	<u>Ies</u>		County
well is 4290 feet south	of the North lir	ne and 297	feet west of th	e East line of.	Section	24
If State land the oil and gas lea	ase is No		Assignment No			
If patented land the owner is.		Ada Thom		, Address		
If Government land the permit						
The Lessee is						
Drilling commenced	Feb. 13	19.50	Drilling was con	pleted	March 1	19 50
Name of drilling contractor	0il Well	Remedial	Service	, Address	Odessa,	Texas
Elevation above sea level at to	p of casing	3320	feet.			
The information given is to be	kept confidenti	al until	Not confide	ential	19	۰.
		OIL SAND	S OR ZONES			
No. 1, from 3065	to			3180	to	3185
No. 2, from 3100						
No. 3, from						
			WATER SANDS			
Include data on rate of water i	nflow and eleva					
No. 1, from	to)		feet		
No. 2, from	to)		feet		
No. 3, from	to)		feet		
No. 4, from	to)		feet		

CASING RECORD

	WEIGHT PER FOOT		MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED	PERFORATED		
SIZE						FROM	FROM	то	PURPOSE
8 5/8	28	8	Used	318				• • • • • • • • • • • • • • • • • • • •	Surface
51	14	8	New	2998	Hallibu	rton Flos	t		011 String
2-ste	14 1ge too	1 @ 120 <u>9</u>	•						

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
10-3/	4 8-5/	8 318	125	Halliburton		

8	52	2998	400	11			🙂 shq			
<u> </u>					200	sax	thru	2-st	age tool	@ 120
<i>~</i>	<u> </u>	1								
				LUGS AND AI			_			
Adapter	s — Mater	rial	•••••••••••••••••••••••••••••••••••••••		Size			**********		•••••••••••••••••••••••••••••••••••••••
			RECORD OF SH	OOTING OR G	CHEMICAL	TREAT	MENT			
ST/770	QUP	LL USED	EXPLOSIVE OR	QUANTIT	Y DAT		DEPTH S OR TREA	нот	DEPTH CLEA	
SIZE	SHE		CHEMICAL USED				OR TREA	TED		
				i						
		1							1	
Results	of shootin	ig or chemi	cal treatment	NOL.SHOL.	or trea	te q			·····	
					••••••		••••••	•••••		••••••
••••••										
			RECORD OF I	DRILL-STEM A	AND SPECIA	AL TES	STS			
If drill-s	stem or oth	ner special te	ests or deviation surve	ys were made,	submit repo	t on se	parate she	et and	attach hereto).
D - 4	1		feet to	TOOLS US		F		feet	4.5	£ 1
-										
Cable to	ols were t	used from	feet to			rom	•••••	1eet	t0	Iee.
				PRODUCTI	ION					
			rch_2							
			hours was				-		• ·-	-
emulsior	n;	% wat	er; and%	sediment. Gi	ravity, Be		0			
If gas w	ell, cu. ft.	per 24 hours	5	Gall	lons gasoline	e per ¶,(000 cu. ft.	of gas.		
Rock pr	essure, lbs	. per sq. in.								
		0.01	18/64" ch	oken528#E	£.P., 4	.0 0 #	T.P.			
		I. Rall	ard	, Driller		с. н	Thor	A.m		Driller
			ps							
				N RECORD C						
hereby	swear or	affirm that :	the information given				t record of	the we	ll and all worl	t done on
			from available record		Carpiolo alle		. 100014 01	3110 110	and an worr	s done on

Subscribed and sworn to before me this 3rd	Midland, Texas March 3, 1950
day of	NameName
Deenener Frankein	Position President
Notary Public	Representing Culbertson & Iwin, Inc.
My Commission expiresJune 1, 1951	AddressBox1071, Midland, Texas

FORMATION RECORD

150 270 600	150 120	Shale & sand Red beds
1160 1310 1350 1500 1650 1900 2200 2400 2650 2850 2850 2850 3020 3020 3080 3100 3110 3125 3135 3150 3160 3215 3225 3244	330 560 150 40 150 250 300 200 200 200 200 200 200 200 200 20	Shale & red rock Red rock Anhydrite Salt Salt, anhydrite & red rock Salt Anhydrite Salt & anhydrite Salt & anhydrite Salt Anhydrite Salt Anhydrite Brown lime & anhydrite Sand & lime Lime Sand & lime Lime Sand & lime Lime Sand & lime Lime Sand & lime Lime Sand & lime Lime Sand & shale Lime
- F	1350 1500 1600 1650 2200 2400 2600 2650 2850 2850 3020 3080 3100 3110 3125 3135 3150 3160 3215 3225 3244	1350 40 1500 150 1600 100 1650 50 1900 250 2200 300 2400 200 2600 200 2650 50 2850 200 2850 30 3020 140 3080 60 3110 10 3125 15 3135 10 3150 15 3160 10 3215 55 3225 10 3244 19

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