

FORM 0-105--N I

NEW MEXICO OIL CONSERVATION COMMIS Santa Fe, New Mexico

## WELL RECORD

						<del></del> .	_		
				not more Rules and	than twenty da Regulations of	Commission, Santa ys after completio the Commission.	n of well. Fondicate questi	ollow instructionable data b	ons in the y following
LOC	AREA 64	O ACRES L CORRECTLY	<del></del> '			TRIPLICATE. FOI PROPERLY FILI		LL NOT BE A	APPROVED
	<u> </u>	Cockburn	•		<del></del>	ox 105, Art			
Į	lo akbur	Company or	Operator Well No	5	in NO	, svi nei	Sec. Add	ress	<sub>T</sub> 178
Well is	1650	.feet south of	the North li	ne and	1650 fee	t west of the E	ast line of	Sec. 32-	Count
						nment No			
If patente	ed land th	ne owner is				·····,	Address		
If Govern	ment land	d the permitte	e is		·····	·····,	Address		
The Lesse	ee is	ll-	6_LR	•••••••••••••••••••••••••••••••••••••••	·	,	Address	7-15-49	Artesia, N. N.
Drilling (	commence	ed	Peces Dri	19 11ine (	Drilli Commany	ng was comple Inc.	ted	ox 105,A	rtesia, N. M.
		level at top				,	Address		
					•			.19	
					SANDS OR				
No. 1. fro	om	4302	to4					to	
							toto		
No. 3, fro	m		to	······································		6, from		to	
				IMPOR?	IANT WATE	R SANDS			
Include da	ata on rat	e of water infl	low and eleva	tion to w	hich water ro	se in hole.			
No. 1, fro	m		to	85	••••••	fe	et	•••••••	·
No. 2, fro	m	1495	to	4500		fe	et		
No. 3, fro	m		to	)		fe	et		
No. 4, fro	m		to	)		fe	et	·····	
				CA	ASING RECO	RD			
SIZE	WEIGHT	THREADS T PER INCH	MAKE	AMOUNT	KIND OF	CUT & FILLED		ORATED	PURPOSE
13*	PER F00	8V	SH	2051	Reg.	FROM	FROM	то	Water Strg.
10 3/4"	ļ	87	SH	8561	Reg.			-	* #
7*	20#	8R4	Sh	39121	Reg.				Oil Strg.
				· <del>-</del>					
· ·						<u>i</u>			<b>-</b>
					,				
			MUI	DING A	ND CEMENT	TING RECORD			
	SIZE OF	WHERE SET	NO. SACKS	ME'	THODS USED	MUD GR	A VITY	AMOUN'	r of Mud used
HOLE	13ª	2051	OF CEMEN	•		MOD GWAYIII		15 marks	
12}"	10 3/4								25
8*	7*	3912	100 sac	ts Hal	liburton				
			<del></del>					<u> </u>	:
					S AND ADA				
	-								•••••••••••
Adapters -	Materia	āl	••••			Size	•••••	••••••	
·		1	RECORD OF	SHOOT	ING OR CH	EMICAL TREA	TMENT		
SIZE	SHELL	USED	EXPLOSIVE CHEMICAL US	DR ED	QUANTITY	DATE	DEPTH S	TED DE	PTH CLEANED OUT
			nou/						
			,						
	<u> </u>	1			Dec 2	<u> </u>			<u></u>
Results of	shooting	or chemical	treatment	<u>z</u> o	rrodusti	0B	*******		
		***************************************	····					•••••••••	
<b></b>		***************************************	DECOS	OE 222	T CHREST ATT	D CDECTAT	······································		
f duill ata	m on other	r spaniel tests				D SPECIAL TE		eet and atte	ach hereto
i urm-stel	m or otne	apecial tests	or deviation	oai veys W	ere maue, sul	mire report oil !	scparate SN	ces and alli	acii iiciciu.
			020 .	7	rools user	)			

Rotary tools were used fromfeet to	<b>5912</b> feet,	and fromfeet	tofeet
Cable tools were used fromfeet to	<b>970</b> feet,	and from 3912 feet	to 4500 feet
	PRODUCTION		
Put to producing,	, 19		

The production of the first 24 hours was......barrels of fluid of which......% was oil; ......% 

Rock pressure, lbs. per sq. in.....

My Commission expires....April 15, 1952

	<b>EMPLO</b>	YEES	
K. M. Berents,	Driller		Driller
James Monroe ,	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	Artesia, New Nex. August 17, 1950
day of Angues 19 50	Name Off ruls Position Agent
Notary Public	Representing Barney Cockburn  Company or Operator

Address Box 105, Artesia, New Mexico

### FORMATION RECORD

		FO	RMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0 10 65 50 5 5 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10 65 85 300 425 445 480 895 916 970 980 1060 1132 1197 1217 1450 1555 1665 1765 1927 2088 22480 2700 2755 2945 3203 3235 3406 3555 3589 3610 3683 3780 4383 4385 4485 4495 4495 4495 4495 4495 4495 44	10 55 20 215 125 20 35 150 25 20 100 162 233 100 162 233 100 162 230 250 100 250 250 100 250 250 250 250 250 250 250 250 250 2	Caliche R. Shale Water Sand Red Bed Red Reek Sand Sandy Lime Red Roek Send Red Roek Send Red Roek Send Anhy. & Shale Anhy. & Shale Anhy. & Bed Rock Anhy. Salt, Anhy. & Shale Salt & Anhy. Salt & Anhy. Salt & Anhy. Anhy. & Shale Salt & Anhy. Anhy. & Shale Salt & Anhy. Anhy. & Shale Salt & Anhy. Anhy. & Gyp. Anhy. Anhy. & Lime Anhy. Lime Lime & Anhy. Lime Sandy Lime (Show of Oil 4302 to 43101) Lime & Shale Broken Lime Sandy Lime White Lime & Sandy Sharp Lime White Lime & Sandy Sharp Lime White Lime White Sand
		•	