FORM	C-105

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			Mail	to Oil Conserv	ation Commissi	ion. Santa Ee	New Me	vice et	ite naon	- <b>-</b>
			ageni	t not more thar	n twenty days a	fter completion	of well. I	Follow ii	nstruction	ns
I			by fo	e Rules and Ru Bowing it wit	egulations of th h (?). SUBMI	e Commission. T IN TRIPLIC	Indicate	questio	nable da	ta
Al LOCATE	REA 640 ACRI E WELL CORI	es Rectly								
U	ontinen	tal Oil C	ompa n	Y	E	Sox CC,	Hobbs	, N.]	M.	
Stat	e A-26	ompany or Oper	ator	<b>L</b>	SW/4	of Sec	26		_ 1	9-S
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R	, N	<b>M</b> . P. <b>M</b> .,	MUIIUM	Jup Jup	Field,		Lea			County
Well is	fee	et south of the	North line	e and	feet west	of the East	line of	Sec	. 26	C Juniy
If State	land the oil	and gas lease	is No 1	3988	Assignment	No	0 01			
		wner is								
If Gover	nment land t	he permittee i	s	٦ <i>٨</i>		, Address				<u></u>
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	see is				V	, Address		,	11000	14 • 141
Drilling	see is	10-31-36		19	Drilling wa	, Address	12-	3-36	11000	
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## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	10-3/4	222 '	225	Halliburton		
·····	7-5/8	1274'	425	do		
	5-1/2	37941	425	do		
		······				

						······································
		P	LUGS AND AD	APTER\$		
Heaving p	lug—Material		Length		Depth Se	t
		RECORD OF SH				
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
· · · · · · · · · · · · · · · · · · ·						
		······	·			
Results of	shooting or chem	ical treatment	••••••••••••••••••••••••••••••••••••••			
			·····			
			DRILL-STEM A			
lf drill-ster	n or other specia	al tests or deviation s	surveys were m	ade, submit r	eport on separate	sheet and attach hereto.
			TOOLS US			
Rotary tool	s were used from	<b>0</b> fe	et to <b>3985</b>	feet, and	from	feet to feet
						feet tofeet
						ieet toieet
			PRODUCTI	ON		
Put to prod	lucing $12-16$	-36	19			
-	-		•	ole of fluid of	multich 100	% was oil;%
						~~~% was oil;%
						as
				one Breowine h	er 1,000 cu. 1t. or g	as
ROCK PICSS	116, 155. per sq. m					
			EMPLOYE	ES		
						, Driller
	Nichols		, Driller			, Driller
		FORMATIC	ON RECORD OF	N OTHER SH	DE	
hor-h-		of the information .				
				a complete a	nd correct record	of the well and all work
ione on it s	o far as can be d	etermined from availab	ble records.			
			U.	bbe NI	a Doo	ombom 7 1076
Subscribed	and sworn to befo	ore me this 7th		Place	190 1	ember 7, 1936
low of	T) +	-	Na Na	mert	Muster	
		<b>r</b> .,	Ta'''' <b>O'O</b> ''''		h	
1	utricia.	Manone	Po	sition D1	strict Supt	
		Notary Pub	lio		_	
	en son activities and an		ne	Propertung	Company or G	011 Company

Company or Operator . . . My Commission expires October 24, 1939 Address Box CC, Hobbs, N.M.

## FORMATION RECORD

FROM TO THICKNESS IN FEET			FORMATION
0	45		Caliche, surface rock & sand
45	90		Calcibe & surface rock
90	110		Coarse sand
110	160		Sand & shells
160	1100		Redbed
1100	1200		Redbed & sand
1200	1240		Anhydrite
1240	1284		Lime & anhydrite
12 <b>84</b>	1390	a de la composición d	Anhydrite
1390	1490	An an t	Anhydrite, red bed & salt
1490	2434	4-	Salt & anhydrite
2434	2 <b>455</b>		Salt
2 <b>455</b>	2550		Broken anhydrite & salt
2530	2738		Anhydrite
2738	27,81		Anhydrite & lime
2781	2817		Anhydrite
2817	2960		Anhydrite & lime
2960	3006		Lime, slight show oil 2990-3000
3006	3108		Lime set and a statistic to a statistic set as a st
2108	3221		Lime & anhydrite
3221	3325		Lime
3325	3350		Lime & anhydrite
3 <b>350</b>	3546	1	Lime
3546	3560		Sandy lime
3560	3985		Lime.

Total Depth 3985'. Pay 3880-3985 Line.  $2\frac{1}{2}$ " tubing set at 3984'. Initial Production 64 bbl oil in 20 hrs with 228 MCF gas flowing thru 8/64 choke on  $2\frac{1}{2}$ " tubing. Texas P.L. to connect & run top allowable effective 12-16-36.

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