FORM C-105

<b>f</b> ,	N.			NEW ME	XICO OIL	CONSERV	ATION (	COMMISS	ION
		,			S	anta Fe, Ne	w Mexico	ne	
					-			A	PR 1 1933
	· • • •-				W	ELL RECO	RD		
								Нов	BS OFFIC
			Ma	ul to Oil Con	servation Comm	aission Santa	Fo Now M	UUF	proper
1			in	the Rules and	l Regulations o	f the Commiss	sion. Indicat	Follow instru te questionabl	ictions e data
LOCAŤ	AREA 640 ACI E WELL COI	RES RRECTLY	Uy	tollowing if v	vith (?). SUBM	IIT IN TRIPI	ICATE.		
	Continer	ntal_011	Compa	a <b>y</b>	Box C	Houbs	. New	Mexico	
									2-S
									County.
					feet west				
					Assignment				
If patente	d land the ov	wner is				, Addres	s		
									-
The Lesse	e isCo	ntinent	a <u>l 011</u>	Company	<b>*</b>	, Addres	Box	CC, Hob	bs, N.M.
Drilling c	ommenced	1-20-3	3	19	Drilling w	as completed	2-24-	38	19
Name of	drilling cont	ractor01	<u>1 #ell</u>	Drlg. C	<b>.</b> A	ddressH	bbs. N	ew Mexi	60
Elevation	above sea le	vel at top of	casing	3600	_feet.		-		
The inform	mation given	is to be kept	confidentia	al until				19	
		-			s or zones				
No. 1, from	m385	<b>j0</b> to	3877		. No. 4, from			to	
					No. 5, from				
No. 3, from	m	ta	)		No. 6, fron	ı		to	• u.,,
			IN	IPORTANT	WATER SAM	NDS			
Include da	ita on rate o	f water inflo	w and elev	ration to wh	ich water rose				
									<u>_</u>
NO. 4, ITO	III				RECORD	f(	et		
	WEIGHT	THREADS			KIND OF CI	JT & FILLED	PER	FORATED	PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	
5	<b>40</b> # -		Nat'l	22915"	<u> </u>		·		
-5/8	36#				- Cement				
7 <u>11</u>	24#			373914		-			collar
<u>}</u>	4.70		Nat'L	3047 '7"	Tubing	L SEL HI		•	
			· · · · · · · · · · · · · · · · · · ·				<u>.</u>		
			!			······································		· · · · · · · · · · · · · · · · · · ·	; • 
			мтрр	ING AND CI	EMENTING R	ECORD			
									<u></u>
SIZE OF	SIZE OF	TTRE SIGT	NO. SACKS	ր չութու	on tsen	MUD GRA	VUTY	MOUNT OF	MUD USED

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
15"	13"	2471	225	Halliburton		
12-1/4	9-5/8	B 1506'	425	do		
8-5/8	71	37281	425	do		······

		I,	LUGS AND AI	APTERS		
Heaving	plugMaterial		_Length		Depth Se	۰t
Adapters-	—Material		Size			
		RECORD OF SHO	OOTING OR C	HEMICAL 2	<b>FREATMENT</b>	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY		DEPCH SHOT OR TREATED	DEPTH CLEANED OUT
<u> </u>						
			1			· · · · · · · · · · · · · · · · · · ·
		······································	: 		·····	
Results of	f shooting or che	mical treatment				
<u>-</u>			<u> </u>			
	- <u>-</u>					
		RECORD OF	DRILL-STEM	AND SPECIA	L TESTS	
If drill-ste	em or other speci	al tests or deviation s	surveys were m	ade, submit	report on separate	sheet and attach hereto.
			TOOLS US	ED		
Rotary to	ols were used fr		to	feet, and	from	feet tofeet
						feet tofeet
			PRODUCT	ION		
Put to pr	oducing Mar	ch 16				
				rels of fluid (	of which <b>RA</b>	% was oil;%
						f gas
		in				
			EMPLOY			
T	and Commin	ahom			D. Uerras	5.00
		•			· •	, Driller
£	•**•• vampue	·	, Driffer			, Driller
		FORMATI	ON RECORD	ON OTHER	SIDE	
I hereby a	swear or affirm t	hat the information g	;iven herewith	is a comple	te and correct rec	ord of the well and all
work don	e on it so far as	can be determined from	om available re	cords.		
Subscribe	d and sworn to b	efore me this 22	nd	Hob	bs, N.M.	March_22, 1958
					00-1-0	

day of March	, <sup>19</sup> - <b>38</b>
1.4	morink.
	Notary Public

My Commission	expires 4-26-41
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	Date Date >	1.000
Name Attonuolon		
Position Uistrict Su	nt	
TPOT TOO 01		

Representing\_ Continental Oil Company Company or Operator

Address Box Cy, Hobbs, N.

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	. 116		Sand
116	140		Lime shells, hard sand
140	260		Redbed & redrock
260	293	a da	Redrock
293	593		Redbed & shells
593	748		Sand, redrock & shale
748	812		Redrock, hard sand & redbed
812	1082	A = -E	Hedrock & shells
.082	1143	H to	Redrock, shale & shells
143	1208	1 1	Redrock a gyp
208	1305		Hedrock, shald & shells
305	1390	\$	kedrock & shale
.390	1414	· · · · ·	Anhydrite
414	1438		Redrock & shale
438	1467	1	Anhydrite & shale
.467	1470		Redrock & shale
470	1500		Anhydrite
510	1588	. I-	Anhydrite & blue shale
588	1605		"nhydrite
.605	1820		Anhvarite & salt
.920	1.060		Anhydrite & redrock
.860	2728		Anhydrite & salt
728	2794		Anhydrite, potash & salt streaks
2794	2992		Anhydrite & salt streaks
9 <b>9</b> 2	3153		Anhydrite & gyp
5153	32 42	41-	Anhydrite & lime
5242	3260		Lime
260	3288	2	Anhydrite, lime, redakale & gyp streaks
5288	3319		Lime
5319	3359		Lime & gas sand
3359	3384	i	Line
384	3388		Lime, show gas
3388	3407		Lime
5407	3428		Sand & lime
5428	3439		Sandy lime
5439	3463		Lime
<b>5463</b>	3475		Lime & sand, broken
3475	3499		Sandy lime, show gas 3488-3493
3499	3522		Lime, broken, sandy
5522	3540		Lime
3540	3560		Lime, sardy & broken
3560	3680	:	Lime, broken
5680	3725	4	Lime & sand, broken
3725	3730		Lime, hard
3 <b>7 30</b>	3750		1.1me
37 50	3786	. 11	Lime, brown
3786	3825	٤.	Broken lime
3825	3831		Hard lime, brown
3831	3847		Lime, hard
3847	3877		Line.

Total depth 3877'. Lime pay from 3850 to 3877'. Well was shot with 320 quarts 3.N.G. on 2-27-38. Initial production 119 bols oil & 16 bbls water in 24 hrs with 770 MCF gas thru 3/4" choke on 2" tubing. Texas-N.M. Pipe Line Company to connect and run allowable effective March 16, 1938. This well shot, but not acidized.

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