FORM C-105



AREA 640 ACRES LOCATE WELL CORRECTLY NEW MEXICO OIL CONSERVATION COMMISSION

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 by following it with (?). SUBMIT IN TRIPLICATE.

	<u>Barn</u>	sdall Of ompany or Ope	1 Comp	any	······	Box # 472	Odess	a, Texa	a <b>s</b>
Mar	y Podd	BV	Vell No	<u>1</u> B	_in_NE	of Sec	14	, Т	17
R2	2 <b>9</b> , r	Т. М. Р. М.,	Art	esia	Field,	Edd	1		County.
Well is_	- <del>660</del> fee	t south of the	North lin	ne and66	50feet v	west of the East	line of	Section	on 14
						ent No			
lf patent	ed land the o	wner is	TTO	Tana fi		Addres	s	#~~~~	Roswell, N.M.
lf Gover	nment land t	he permitt <del>e</del> e	is			Las Gruces	B DOX	#997,	N.M.
The Less	see is <u>    Bar</u>	nsdall 0	<b>1</b> ] Con	ipan <b>y</b>		, Addres	s Box 4	72, Od	essa, Texas
Drilling	commenced	<u>Maro</u> h	14		O. Drilling	g was completed	April	23	1940
Name of	drilling cont	ractor MB	K Dril	ling Co	)	, Address Ode	essa, T	exas	
		wel at top of							
The info	rmation given	is to be kept	confident	ial until		····		19,	
				OIL SAN	DS OR ZON	ves			
No. 1, fro	om	2 <b>510</b> u	2	2516	No. 4, f	rom	t		
No. 2, fro	om	to	)			rom			
						'rom			
				MPORTANI					
nclude d	lata on rate (	of water inflo							
						fe	et		
						fe			
						fe			
No. 4, fr	o <b>m</b>			_to		fe	et		
					G RECORI				
	·····	4	*				•		
SIZE	WÉIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED		FORATED	PURPOSE
	10 11 0 5						FROM	то	
<u>13"</u>	40# & 50		2nd H 2nd H						Drive oipe
10-0/ _7#	20#	8		mls.227					Surface so Oil String
	~~"		0		- Dan			1	- CTT COLTINE
						l			

#### MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
		Pulled or 4#484*1#		Halliburton	1.11	5 ton
~ ,		+ 484 1 - <del>2276</del> -26		Halliburton	-1.11	

#### PLUGS AND ADAPTERS

Heaving	plugMaterial	Length	Depth	Set
Adapters	—Material	Size		

### RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	KXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
-4"	Bakelite	0.W.E.	145 qt	4-24-40	24981-255	21 <u>58</u> 1

Results of shooting or chemical treatment Production increased from 50 bbl.s per day to 83 bbls. per day

#### RECORD OF DRILL-STEM AND SPRCIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

#### TOOLS USED

Rotary tools were use	ed from	feet to	feet, and	from	_feet to	feet
Cable tools were use	d from	_feet_to2552	feet, and	from	feet to	feet
		PRODUCT	ION			
Put to producing	April 26	,19 <b>4</b> O-				
The production of the f	lirst 24 hours was	<del>83      bar</del>	rels of fluid	of which	% was oil;	0%
emulsion;	-% water; and	0% sedimen	nt. G <b>ravity</b>	, ве <u>35<b>.6</b></u> _		
If gas well, cu, ft. per						
Rock pressure, lbs. per	sq. in					
		EMPLOYE	ies			

 L.L. Vincent	Driller	G.A. Perry	Driller
 Bob Lee	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	2nd	Odessa, Texas May 2, 1940
day of	, 19_ <u>40</u> _	Name
SEAL Alden Rogers Notary Pul		PositionUistrict_Superintendent
		Representing Barnsdall Oil Company Company or Operator
My Commission expiresJune_30	1941	Address P.O. Box #472, Odessa, Texas

## FORMATION RECORD

FROM	то	THICKNESS FORMATION	
$\begin{array}{c} 0 \\ 20 \\ 230 \\ 235 \\ 250 \\ 260 \\ 265 \\ 320 \\ 340 \\ 452 \\ 705 \\ 723 \\ 855 \\ 1010 \\ 1035 \\ 1314 \\ 1321 \\ 1340 \\ 135 \\ 1314 \\ 1321 \\ 1340 \\ 135 \\ 1595 \\ 1610 \\ 1875 \\ 1965 \\ 9170 \\ 2277 \\ 2518 \\ 2532 \\ 2552 \end{array}$	$\begin{array}{c} 20\\ 230\\ 235\\ 250\\ 260\\ 265\\ 320\\ 340\\ 452\\ 705\\ 723\\ 855\\ 1010\\ 1035\\ 1305\\ 1305\\ 1305\\ 1314\\ 1321\\ 1340\\ 1355\\ 1410\\ 1435\\ 1595\\ 1410\\ 1435\\ 1595\\ 1610\\ 1875\\ 1965\\ 1965\\ 1970\\ 2277\\ 2518\\ 2532\\ 2552\end{array}$	Galiche Hed sand, shale, red shale, red rock, Hater; Heaving sand Hed sand Red rock Galiche Gyosum Sand, Hed sandy shale, red rock, gyp. Salt Anhy Salt Anhy, red rock, red shale Lime Hed shale Anhy, shale with red breat. Lime Hed shale Anhy Lime Anhy and lime Lime Anhy, red sandy shale. Hed sand, anhy Lime Anhy, red shale Lime Anhy, red shale Lime Anhy ind lime Anhy, red shale Lime Anhy ind preaks Lime Anhy ind preaks Anhy ind preaks Anhy ind preaks Anhy ind preak	sand shel