FORM C-1	05							
	N	<del></del>	N	(EW ME)	KICO OIL	CONSERVA	TION COMMISS	ION
						Santa Fe, New 1	Mexico	
						·		
-+-+-		+-+						
	-+	╉╾╋╾┥			V	VELL RECOR	D	
		4						
							e, New Mexico, or its	
			in i	the Rules and	Regulations	of the Commission	n of well. Follow inst n. Indicate questionab	
LOCAŤ	AREA 640 ACR E WELL COR	RS RECTLY	by	following it v	vith (?). SU	BMIT IN TRIPLIC	:ATE.	
ile-T	ex Supel	y Compan	1 <b>y</b>			Hobbs, Rev	Address	<u></u>
	- Си	apany or Oper	ator	7			Address	19
							2, <b>T</b>	
<b>R</b> . <u>3</u>	<u>1</u> , N.	М. Р. М.,	<u> </u>	art	Field,		Eddy	County.
Well is	330feet	south of the	North line	e and <u>495</u>	feet w	est of the East li	ine of section	1 2
If State la	and the oil an	d gas lease is	No. 3-8	294	Åssignme	ent No	······································	
						, Address.		
The Lega	aa ia Ch	io Oil J	Jompany	 7		. Address	Casper, 1	<u>'voming</u>
		Let	7.3	10 3	9 Deilling	wee completed	August 25	19 39
							essa, Texas	
						Audress		
	above sea lev							
The infor	mation given	is to be kept	confidentia	al until			19	•
					ds or zon			
•							to	
No. 2, fro	m <u>364</u>	2to	XXXX.	3672	No. 5, fi	ro <b>m</b>	to	
No. 3, fro	) <b>m</b>	ta			No. 6, fi	ro <b>m</b>	to	
			I	MPORTANT	WATER 8	SANDS		
Include d	lata on rate o	t water inflo	w and elev	vation to wi	hich water r	ose in hole.		
	om2						st	<u>in hole</u>
	om5?	80		.to3	255	fe	. <u>rose 2000</u>	<u>)'_in_hol</u> e
	om			to		fe	ət	
	om						et	
NO. 4, Ir	om	<u></u>			G RECORI			
	weight	THREADS	1		KIND OF	CUT & FILLED	PERFORATED	PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	<b>ГВОМ</b> ТО	
	14" 10#	<u>8 Y</u>	4 <del>2, 12 0 11  </del>	240!	Plair	·		surface
	<u>b" 30#</u>		11	780!	11			
7"0		10	11	29351	Halli	urton		shut of
<u>6"OD</u>	17#	10		32721		<b> </b>	······	
	1		1 1		1	1	1 1	1

## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
123"	10 3	4" 340 <b>'</b>	0	Hallipurton		20 sacks Aquagel
10"	a 5/8	s" 760'	50	ff		20 sacks and
8"	711	29351	0	tí	· · · · · · · · · · · · · · · · · · ·	50 sacks Aquagel
<u>e</u> "	5.1.H	39721	100	'n		50 sacks mud

### PLUGS AND ADAPTERS

Heaving plug-Material

\_\_\_\_Length\_\_\_\_\_

Size

\_\_\_\_Depth Set\_\_\_\_

nipe #

water #

.

SIZE	SHELL USED	KXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
42"	20 cts	nitro-glyceri	n 80 cts	7-19-39	3640-3670	3670
Gumped		nitro-glyceri	-		3640-3670	
- <u>-</u>	1	v				L

## RECORD OF SHOOTING OR CHEMICAL TREATMENT

Results of shooting or chemical treatment

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

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

	TOOLS U	SED		
Rotary tools were used from	feet to	feet, and from	feet to	feet
Cable tools were used from	feet to3870	feet, and from	feet to	feet
	PRODUCT	PION		
Put to producing August 1st				
The production of the first 24 hours was	85ba	rrels of fluid of which <u>10</u>	)% was oil;	^^n
emulsion;% water; and	% sedime	ent. Gravity, Be		
If gas well, cu, ft. per 24 hours	Ga	allons gasoline per 1,000 cu.	ft. of gas	
Rock pressure, lbs. per sq. in	, ,, ,, ,, ,,			
	EMPLOY	EES		

<u> </u>	Driller	Bill Prior	Driller
<u> </u>	Driller	John Jankins	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 23	Hobbs, New Hexico Sent. 33, 1939 Place Date				
day of September 19 39	NameB. N. Jarboe				
SEAL	Position Pred. Supit.				
Fried Don Bulgens Notary Public	Representing <u>Ne-Sex Supply Co.</u>				
My Commission expires. October 15, 1941	Company or Operator				
My Commission expires 000000 201 201 2012	Address Hobbs, "av Mexico				

# FORMATION RECORD

0   4   23   40100 ment     10   100 ment   100 ment     10   142   100 ment     10   142   100 ment     110   142   100 ment     121   122   100 ment     122   235   100 ment     134   171   100 ment     135   235   100 ment     135   235   100 ment     144   171   100 ment     155   235   100 ment     156   255   100 ment     157   235   100 ment     158   100 ment   100 ment     159   100 ment   100 ment     150   107 ment   100 ment     155   112   100 ment     156   127 ment   100 ment     157   110 ment   110 ment     158   110 ment   110 ment     158   112 ment   110 ment     158   112 ment   110 ment     158   112 ment   110 ment     158   128   110 ment     158   128   110 ment     158   128   110 ment     158   128   110 ment <	FROM	то	THICKNESS IN FEET	FORMATION
	4 59 40 65 110 145 175 595 595 595 595 595 595 595 5	2305065552570005055550750555600700250760844030 11102234 <b>4</b> 79999075055560077999231215760844030 1111222444555500779993125556007798931125760844030 11122227750555607798931125760844030 3355555257000505555555007798931125760844030 3555555257000505555555007798931125760844030 3555555557777505555550077989311255760844030 355555555557777505555550077989311255760844030 3555555555555555555555555555555555		<pre>-collow send Drictofie Red Sand Red rock Red sand Red rock Red sand Anhy Bed rock Red sand Anhy Bed rock Salt Anhy Salt, potash, anhy, drn Wed rock Salt, potash, anhy, drn Wed rock Salt Anhy Brown lime Anhy Red rock Anhy and red rock Lime Broken anhy Sendy shale Anhy Wed rock Lime Red rock Lime Red rock Lime Red rock Lime Red rock Lime Red rock Lime Red rock Lime Sand Lime Sand Lime Sand Lime Sand Lime Sand</pre>

