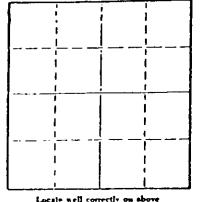
STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Re Mail of Co St 2 W:



WELL PLUGGING RECORD

Make Required Affidavit	Bar	ber	Cou	nty. Sec.	21 Twp.	30 Rge. 14 XX/W	
Mail or Deliver Report to	Locati	on as "NE	/CNW } SW }	" or foot	age from 1	ines	
Conservation Division	6 SW NE						
State Corporation Comm.		Lease Owner Texas Oil & Gas Corp.					
245 North Water	245 North Water Lease Name Pickens "A" Well No. 1						
							
Office Address 200 W.Douglas, Suite 300 Wichita Kansa Character of Well (Completed as Oil, Gas or Dry Hole)							
	1		II (comp	ietea as	OII, Gas o	r Dry Hole)	
		Dry Hole te Well completed Febuary 3 19 79					
Date Well completed Febuary 3							
Application for plugging filed Febuary 1 Application for plugging approved Febuary 1							
	g approve	d Febuary					
	Pluggi	ng commen	ced <u>Febi</u>	uary l		19 79	
Plugging completed Febuary 3 Reason for abandonment of well or producing f						19_79	
	Reason	for aban	donment	of well o	r producing	g formation	
		y Hole					
	lf a p	roducing	well is	abandoned	l, date of	last production	
	<u></u>					19	
Locate well correctly on above Section Plat						ion Division or	
					ommenced?		
Name of Conservation Agent wh							
Producing formation		pth to to		ottom	Total De	oth of Well4653	
Show depth and thickness of a	ll water, oil	l and gas	formati	ons.		•	
OIL, GAS OR WATER RECORDS						CASING RECORD	
FORMATION	CONTENT	. FROM	то	SIZE	PUT IN	. PULLED OUT	
	Plug	4653	4000	41/2		ement on top plug	
	* ±48	_ رر[©]-	1-200	72) Sack C	ement on top prug	
	· 	 	 	 	- 		
· · · · · · · · · · · · · · · · · · ·		 	+	 	- 	 	
		 	 	 	 	 	
Shot at 3000 Pulled total to 450 for cement bridge.	of 83½ joint	s $4\frac{1}{2}$ pipe	740' fo	ound top	ot 3500° wa of fluid. F	s not loose ushed plug	
							
							
			 		5/Ax A		
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							
						//s	
		100 30 CD					
	· · · · · · · · · · · · · · · · · · ·	<del></del>		CON		OMA	
				hi.	EAL SIO.	Sylva	
(If additional	description	is necess	sary, use	e BACK of	this sheet	2)	
Name of Plugging Contractor					Kans DIVISIO	•	
	TIME WETT DE	erarce Inc	<u></u>	<del></del>		<del></del>	
STATE OF	COLDA	ייט עייד	W 0		_		
STATE OF Hansas		11, Or	<u> </u>		<del></del> *, '	ss. wner or operator)	
of the above-described well, b	laing first d	ulu owom	(empro	yee or ow	mer) or (or	vner or operator)	
the facts, statements, and mat as filed and that the same are	ters herein	contained	and the	log of t	he above-d	s knowledge of escribed well	
	(Sign	nature)	- Jon	ffor	Clash	<del>11</del> <del>1</del> <del>1</del> <del>1</del>	
		-		J HON	<u>XX                                   </u>	M. Kansas	
SUBSCRIBED AND SWORN TO b	efore me this	= <u>27</u> +	day	of $\overline{A}$	burn out	1979	
My commission expires//~	-30-80		<del></del>	vivea	NO NO	ary Public.	
		*		/ Vine	KING	•	



FIGURES INDICATE BOTTOM OF FORMATIONS

COMPANY Texas Oil & Gas Corp.

BEE. 21 T. 30S #. 14W

Pickens "A" No. 1 (OWWO)

COUNTY Barber

ROTARY TOTAL DEPTH 4,653 COMP. September 30, 1978
COMP. September 30, 1978
COMP. October 9, 1978
COMP. October 9, 1978
COMP. October 19, 1978

CASING

 $^{10\ 3/4"}$  Set at  $206^{\,t}$  by prior owner in 1-69.  $^{8\ 5/8"}$  Set at  $980^{\,t}$  by prior owner in 1-69.

ELEVATION 1,922 K.B.

5 1/2"

4 1/2" Set at 4,652 cemented w/250 sxs cement

4,015

Old Rotary Total Depth

4,120

Lime and Shale

4,2051

Shale and Lime

4,3351

Lime and Shale

4,5601

Lime

L1me

4,653

New Rotary Total Depth

4,653

I hereby certify the above and foregoing to be a true and correct log of the above described well as shown by the drilling reports.

H-30, Inc.

Dean Britting

State of Kansas

88:

County of Sedgwick )

STATE RECEIVED

Subscribed and Sworn to before me a Notary Public 1979 in and for said county and state this 18th Wday Kof VISION October, 1978.

0TNDV

Elsie Willison - Notary Public

My Commission Expires:

July 25, 1982

PROD. FILE

WELL: FICKENS A #1

LOSATION: C SW NE SEC 21-305-14W, BAKBERCO. KS

ELEVATION: 1914 G.L. 1922 K.B.

WW CMT TOP @ ± 3650' 4068 CIBP @ 4400 PBD @ 4623 41/2", 10.5", K-55 set @ 4652' CmT TDE 4653