STATE CORPORATION COMMISSION 2,00 Colorado Derby Building Wichits, Kansas 67202	WELL PLUG K.A.R.			AP IT NUM	APP NUMBER n/a  LEASE NAME Schauf T		
TYPE OR PRINT NOTICE: Fill out completely and return to Cons. Div. office within 30 days.				WELL NUMBER 1  330 Ft. from S Section Line  1650 Ft. from E Section Line			
LEASE OPERATOR Kaiser-Francis Oi	1 Company_		<u>_</u>	SEC. 1	TWP. 16S RGE	. 12 (E) or (W)	
ADDRESS P. O. Box 21468, Tulsa, OK 74121-1468					Barton		
PHONE#(918) 494-0000 OPERATORS LICENSE NO. 6568					il Completed	4/28/45	
Character of WellOil					g Commenced	2/1/93	
(OII, Gas, D&A, SWD, Input, Wate	r Supply Wel:	<b>)</b> ,		Plugging	Completed	2/2/93	
The plugging proposal was approv	ed on	1	n/a	<del></del>		(date)	
by Marion Schmi							
Is ACO-1 filed? on old form If n	ot, is well	log at	tached?		· · · · · · · · · · · · · · · · · · ·		
Producing Formation Topeka, Toron	to & Depth	to To	p2846	Botto	om <u>3088</u> T.	D. 3313	
Show depth and thickness of all	LKC water, oil as	nd gas	formati	ons.			
OIL, GAS OR WATER RECORDS			C	ASING RECOF	RD		
Topeka	. From  2846 2945 3024	69 47 88	8 5/8 5 1/2	290 3303	-0- -0-		
Describe in detail the manner in placed and the method or method were used, state the characte Cemented well from TD to surface circ'd. Squeezed w/85 sxs cmt +	s used in int r of same ar w/250 sxs cm	troduc nd de nt + 40	ing it i pth plac 00# hulls	nto the ho ed, from_ . Pumped 6 erf'd @ 720	le. If cemen feet to 5 sxs cmt do	t or other plugfeet each second annulus and Job complete.	
(If additional descri	•			CK of this	form.)	6568  RECEIVED  170N COMMISSION  9 1902	
Name of Plugging Contractor Kai	ser-Francis O	il Co	mpany	1	lcense No Aleas	8568 850a	
Address P. O. Box 21468, Tulsa	, OK 74121-14	68			40	PPONTE VED	
NAME OF PARTY RESPONSIBLE FOR PL	UGGING FEES:	Ka	iser-Fran	cis Oil Com	ipany 4PA	9 too	
	_ COUNTY OF _			<del></del>	-1 $5$ $5$ $7$ $7$ $7$	~	
Charlotte Van Valkenburg above-described well, being firs statements, and matters herein the same are true and correct, s	contained a	nd the d. (!	o log of	the above-	described we	OWDIVIDERATOR) estimated the fact of the fact	
· SUBSCRIBED AND	SWORN TO bef						
			Z	h-	Mund	ork	
My Commission E	vnires: M		23,190	73 Not	ary Public		

1. 23,1993

My Commission Expires:

Form CP-4 Revised 05-88

## BRIGGEFORT GIL COMPANY, INC 918 Central Building Wichita 2. Kanses

Schouf "T" Al Well Log -OS SW/SE 1-168-12W Barton County, Kansas

Elevation ----- 1867 LAS Data Started ---- Warch 21, 1945 Date Completed --- April 28, 1945

Rotary Tools ---- G - 3305'

Casing Record:

8-5/8" casing comented @ 290 with 200 socks bulk cement

5-5/8" casing demonted @ 3303h with 150 sacks bulk cement

52	Lime
135	6.Led3
245	Clay
370	.5halo
425	Sand
660	
862	Red Rock & Shale
OAR	Shalo & Red Rock
1160	Shale & Shalle
1.450	Chale & Red Rock
1500	Anhydrite
1846	Line and Shale
1953	Shele
	Sandy Lime
	Shale
	Shale & Line
3161	
3254	Lime
	Lime and Shale
	T.D.
	135 245 370 425 660 862 9460 1450 1450 1546 1953 2007 2739

After Drilling coment, hole filled up 1700' cil in 14 hours -- 2922' cil in 6 hours.

Potential 1999 bbls oil, no water.

## FORMATION TOPS

Top	Topeka		2667
Top	Heebnor	, · · ·	2922
Top	Toronto	•	2938
Top	Lansing		3027
Top	Arbuckle		3302×
-			

Bailed and and drilled cement to the shoe and cleaned up hole. Drilled out the shoe--tools hung up. Loosened tools and went to bottom la. Hole filled up 350 with oil in 15 minutes-1000' in 45 minutes-and 1700' in 12 ... hours. Bailing off bottom. No water. Measured up with Halliburton Steel Line. 3307 m 3305 . (This checks the drill pipe when it was leid down, as it shocked 22 short of the depth they were carrying.).

Hole filled 2840 in 4th hours, and 2922 in 6 hours. Swabbed 5.22 barrels per hour for 2 hours--2500 off bottom. Swabbed 122 barrels per hour 2200 off bottom--no water.

Samples out of rathole showed good pieces of dolomite.

> RECEIVED TATE CORRORATION COMMISSION

> > NOV 2 0 1992

I, Frank Leach, do hereby certify, sas that the above log is correct to be the best of my knowledge and belief.

BRIDGEFORT OIL COMPANY.