the well, regardless owno, injection	Building, ardless of on. Type a mmingling.	Wichita, how the w nd comple salt wat	Kansas ell was d te ALL so er dispos	67202, wompleted ections. sal and i	ithin <u>te</u> . Circl Applica njection	en days le one: itions m	after th Oil, ga ust be f Attach	dry, 9WD, tled for dual wireline logs
operator_ Kai	ser-Franc	is Oil C	ompany		API N	io .	15-185-2	21426 • 0060
ADDRESS P.O	Address P.O. Box 35528				COUNTY Stafford			
Tulsa, Oklahoma 74135				FIELD)	Shaeffer	<u>r</u>	
**CONTACT PERS	ONDr	ew Tyler	<u></u>		PROD.	FORMAT	ron	Lansing
PHONE (918) 494-0000 PURCHASER				WILLEGIE DISC ONT				
ADDRESS					WELL.		-) Arri arr
		- <u></u> -		 				2 NW SW
DRILLING A								est Line and
ADDRESS B	reat Bend				the	SW SEC	<u>3</u> _TW	P. 21S RGE 13W
PLUGGING CONTRACTOR ADDRESS								WELL PI-AT
TOTAL DEPTH	3514'	PBT	D		TEN	IP ABO.	3	KGS MISC
SPUD DATE_10/					<u></u> _			(Office Use)
ELEV: GR 18								
DRILLED WITH (Errus) (RO	TARY) (AND		RECORD	(New) /	(<u>k</u> æææ	x casing.	
Report of all strin	gs set — surface,							
Purpose of string	Size hole drilled	Size casing set (In O.D.)	Weight Ibs/ft.	Setting depth	Type cer	mont	Sacks	Type and percent additives
Surface	12½	8-5/8"	24#	259'	60-40	POZ	225	2% gel, 3% CC
Production	7-7/8	5½"	14#	3514'	6 <u>0–40</u>	poz	150	1 <u>0% salt, 2% g</u> e1
	LINER RECO	RD			′	PERFORA	TION RECOR	D
Top, ft.	Bottom, ft.	Sacks re	ement	Shots	par ft.	Size	č type	Depth Interval
	TUBING REC	ORD			2			3446-48', 3438-42'
2-3/8"	Setting depth 3330 [†]	Pocker : NON			2			3408-16'
		CID, FRACT			URAZE RECA	UKU	T	
	Amo	unt and kind of	material viere	RATION CAME	-4-19	147	Dep	oth interval freated
750g 15% HC1					() 一つ() / i	-	3446-4	<u>8', 3438-42!</u>
1000g 15% NE	·		- Mr	337			3408-1	6'
Date of first production		Producin		RVATION DIV		Gra	vi.ty	-2",-
Temporary Aba		i .	Gos		Water	\		s-cu retto
PATE OF PRODUCTION PER 24 HOURS Disposition of got (vonto	0		ois.		MCF	%	40 bars.	CFP8
								', 3408-16'
**The person wation. A with more than 25 F	nessed ini	tial test	by the	Commissio	n is rec	estions uired	concerni if the we	ng this infor- 11 produces
								. •

Name of lowest fresh water	producing stratum	Sand	Depth 100'
Estimated height of cement	behind Surface Pipe_	Surface •	
DV USED?No			

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
Shale Lime Shale Lime, Shale Lime Lime	3156' 3177' 3192' 3278' 3292' 3500'	·	Heebner Toronto Douglas B. Lime Lansing BKC	3156' 3177' 3192' 3278' 3292' 3500'
		, i		
		,		
		·		
		-		

$\underline{\textbf{A} \ \textbf{F} \ \textbf{F} \ \textbf{I} \ \textbf{D} \ \textbf{A} \ \textbf{V} \ \textbf{I} \ \textbf{T}}$

STATE OF Oklahoma	, COUNTY OF	Tulsa	\$s,	
Drew Tyler	OF LAWFUL AGE,	BEING FIRST	DULY SWORN UPON HIS	OATH,
DEPOSES THAT HE IS Operation	s Engineer (I	FOR)(OF) Ka	iser-Francis Oil Co	mpany
OPERATOR OF THE Willcut LKC	Unit LE	CASE, AND IS D	OULY AUTHORIZED TO 1	1AKE
THIS AFFIDAVIT FOR AND ON THE B	EHALF OF SAID OPER	RATOR, THAT WE	LL NO. 5-1	ON
SAID LEASE HAS BEEN COMPLETED A	S OF THE 22	OAY OF Febr	uary , 19 <u>82</u> , A	AND THAT
ALL INFORMATION ENTERED HEREIN	WITH RESPECT TO SA	AID WELL IS TR	UE AND CORRECT.	
FURTHER AFFIANT SAITH NOT.		(s)	now Tuler	
SUBSCRIBED AND SWORN BEFORE ME	THIS 2 rd DAY		CL / 198	2
MY COMMISSION EXPIRES: () ()	D-29 1984	, Due	NOTARY PUBLIC	<u>d+</u>