STATE OF KANSAS STATE CORPORATION COMMISSION "200 Colorado Derby Building	WELL PLUGGING RECORD  K.A.R82-3-117	API NUMBER 15-181-20,207 COCCLEASE NAME Sramek  WELL NUMBER 1  3300 Ft. from S Section Line  1980 Ft. from E Section Line  SEC. 14 TWP. 7-S RGE. 37 (**)			
Wichita, Kansas 67202					
	TYPE OR PRINT NOTICE: Fill out completely and return to Cons. Div.				
	office within 30 days.				
LEASE OPERATOR Kimbark Oil	& Gas Company				
ADDRESS 1580 Lincol	n St. #700, Denver, CO 8020	3 COUNTY Sherman			
PHONE# (303) 839-5504 OPERAT		Date Well Completed 8/4/81			
Character of WellD&A	Plugging Commenced 3/29/85				
(Oil, Gas, D&A, SWD, Input, Wat	er Supply Well)	Plugging Completed 3/29/85			
Did you notify the KCC/KDHE Joi	nt District Office prior to	plugging this well? Yes			
Which KCC/KDHE Joint Office did	you notify? Dist. #6,	. Hays, Kansas			
Is ACO-1 filed? No If	not, is well log attached?_	Yes			
Producing Formation	Depth to Top				
Show depth and thickness of all					
OIL, GAS OR WATER RECORDS		ASING RECORD			
Formation Content	From To Size	Put in Pulled out			
	0 563 8-5/8"	563' None			
	050425-1/2"				
l  Describe in detail the manner in	n which the well was plugge	d, indicating where the mud fluid was			
were used, state the character of Pump down 5-1/2" csg as follow	of same and depth placed, f	to the hole. If cement or other plugs rom feet to feet each set.			
SI 5-1/2" csg. Tied on to 8-5/	8", pump 3 sx hulls, 11 sx	gel, 6 sx cmt, pres to 1250 psi gel, 6 sx cmt, pres to 450 psi. SI.			
Weld on cap with name and date	5-172 CSy, herd. bled off	8-5/8", held. Cut off csg 3' below GL			
11	ption is necessary, use BA	CK of this form.)			
33 3	alliburton Services	License No RECEIVED			
Address Box 47, Oberlin, KS 67	749	SIATE STORE			
STATE OF <u>Colorado</u>	COUNTY OF <u>Denver</u>	, ss. WAY 2.4 1900			
C. A. Hansen bove-described well, being firs	I DULY SWAFA AN ASTA COMM	ployee of Operator) of the facts,			
he same are true and correct, s		a above-described well as filed that			
STATING O. W.	(Address)15	580 Lincoln St. #700, Denver, CO 80203			
TAND AND	SWORN TO before me this $\frac{21}{2}$				
	Chris	tine Pickart			
My Common ion E	xpires:September 1	5, 1986			

<i>i</i> '	The state of the s										
ı	KANSAS		-		(PORTANT						
	WELL COMP	LETION REPO	RT AND	Kans. Geo.			رړ	i ,,			
	j	181		20 207 -				į.	т. <u>7</u> к. <u>37</u> к		
		County		20,207 ~	00-00			Loc. <u>SW</u>	NE		
	Operator	0						County S	<u>lerman</u>		
	~dulies?	n Operatina C					]		640 Acres		
	5180 L	incoln Street	Suite 70	00 Denv	ver, Colo	80203		F			
	#1	Leose Nome Sram				00200		1-100	60		
	Footage Location	L				·					
	feet f Principal Contractor	ron (N) (S) fine		fee	et from (E) (W	) fine		<b> - -</b>			
	Stoeppelwe	erth Drilling	G	eologist				1- 1-60			
$\overline{}$	Spud Date 6/5/81	Date Completed		otal Depth	P.B.T.	D.					
$\cup$	Directional Deviation	8/4/81		5020 <b>'</b>				Elev.: Gr	ate well correctly 3428		
				il and/or Gos Pui Asamera Oi	rchaser	T		DF			
						INC.		<i>U</i>	KB 3432		
	Report of all ser	ings set			G RECORD						
	Purpose of string	rings set — surface,									
	- Ampara di Annig	Size hole drilled	(in O.D.)	et Weight Ibs/ft.	Setting depth	Туре с	ement	Sacks	Type and percent		
The second second	Surface	12 1/4"	8 5/8"	24#	563'	Common		400	3% CaCl		
an. Inc.	Production	7 7/8"	5 1/2"	15.5#	5042'	50/50	DO7	000	3/4% CFR-2		
$\supset$			-			- 0,00	poz.	200	2% gel, 10% Salt		
				-							
-				,							
- Characteristics		LINER RECORE	•								
	Top, ft.	Bottom, ft.	Sacks c	cs cement Shots per ft,		ser fo	PERFORATION RECORD				
F					2 SP		Six J∈	e & type	Depth interval		
\ -		TUBING RECOR	D						4966-69'; 4842-45' 4832-36'; 4817-27'		
71,	5ixe 2 7/8 <sup>11</sup>	Setting depth	Packer s	et at			_		4817-4806		
	2 7/0	49251									
-		AC	D, FRACTI	JRE, SHOT, C	EMENT SQU	EEZE RECO	RD				
) [		Amount	and kind of n	naterial used				Dep	th interval treated		
-	Acidized wit	h 750 gal MC									
in the second	Acidized with 1500 gal MCA								4966-69'		
									4842-45'; 4832-36';		
-								BE	CEIVED COMMISSION		
-	INITIAL PRODUCTION								RECEIVED STATE CREPORATION COMMISSION		
Da	Producing method (flowing, pumping, gas lift, etc.)							MAY 24 1985			
R	ATE OF PRODUCTION	Oil		F	umping			\$ *** * ·	DIVATION DIVISION		
	ER 24 HOURS	30	bbls.	Gas	0	Water	30	92568 975689	RVATION DIVISION Homes, Kansas		
/[	position of gas (vented, N				MCF		30 interval(s	hhir i	5/24 CFPE		
							17-492				

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.