TYPE SIDE ONE

WAIT- I'

Two (2) copies of this form shall be filed with the Kansas Corporation Com-

mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of h Attach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential.	ow the well was completed. ation is to be held <u>confidential</u> . <u>Side One</u> will be of public
Applications must be made on dual completion, c injection and temporarily abandoned wells.	ommingling, sait water disposal,
Attach one copy only wireline logs (i.e. electr	ical log, sonic log, gamma ray
neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	
LICENSE # N/A yet EXPIRATION DATE	
OPERATOR <u>Southern States Oil Company</u>	
ADDRESS P.O. Box 1365	
Great Bend, Kansas 67530	
** CONTACT PERSON Claude Blakesley PHONE 316/792-2585	PROD. FORMATION Arbuckle
PURCHASER Kaw Pipeline	LEASE Harrison A
ADDRESS Box 711	WELL NO. 8
Russell, Kansas 67665	WELL LOCATION NE NW SE
	330 Ft. from North Line and
CONTRACTOR ADDRESS 1720 KSB Building	990 Ft. from West Line of
Wichita, Kansas 67202	the SE/4(Qtr.)SEC 17 TWP 9S RGE 18W.
PLUGGING	WELL PLAT (Office
	Use Only)
State-Geologies Curvey WICHITA, BRANCH	KCC
WICHITA, BRANCH	KGS
TOTAL DEPTH 3518' PBTD	SWD/REP PLG
SPUD DATE 6/10/82 DATE COMPLETED 6/17/82	17
ELEV: GR 2084' DF 2087' KB 2089'	
DRILLED WITH XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE D-117910	
Amount of surface pipe set and cemented (C-19,699)	DV Tool Used? No- Port Collar @ 1409
THIS AFFIDAVIT APPLIES TO: (<u>Circle ONE</u>) - Oil, Gas, S Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL PROMULGATED TO REGULATE THE OIL STATE COPERATOR OF SHOW
	JUL 2 1 1982
AFFIDAVIT	WE FILL TOOL
<u>Claude Blakesley</u> , be:	VIII. 1 1 2/13
I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	
SUBSCRIBED AND SWORN TO BEFORE ME this19th	day of July
NADINE K. NEWKIRK My Appl. Exp. MY COMMISSION EXPIRES: 1985	Maden X Hawkerk (NOTARY PUBLIC)
COPPLICATION EAFTRES: ACTION (CV) / / / / / / / / / / / / / / / / / / /	·

** The person who can be reached by phone regarding any questions concerning this information.

OPERATOR Southern States Oil Colease Harrison A SEC. 17 TWP, 9SRGE. 18W

FILL IN WELL LOG AS REQUIRED:

	FILL IN WELL LOG AS REQUIRED; Show all important genes of perceity and contents thereof; cored intervals, and all drill-atom tests, including depth interval tested, cushion used, time tool upon, flowing and shut-in pressures, and recoveries.						SHOW GEOLOGICAL MARKERS LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
FORMATION DESCRIPTION, CONTENTS, ETC.		ТОР			NAME		DEPTH			
GEOLOG	IST REPO	RT								
	r o g Kansas ansas Ci				- 9 -11 -11 -11 -14 -14	43 64 84 02 27				
Openin ISI 62	1 3296-3 gs 60-30 2 FSI 4 red 155'	0-60-30 197 IFI -95' oi	l cut i	FFP 8 nud, 21 oil cu	% oil,	79% 7% ጋ	mud il, 93%	mud		
Openin ISI 61	2 3341-3 gs 60-30 2 FSI 5 red 122)-60 -30 581 IFI		FFP 6	2-82					
Openin ISI 25	3 3416-3 gs 60-30 9 FSI 2 recovere	0-60-30 259 IF	-125' s	liahtly	103-134 oil cu oil, 1	t mu	ddy wate	er, , 54	70% mud % water 1%	
Surfac Shale Sand Shale Anhyd Shale	ERS LOG ce Soil rite & Shale			0 256 947 1170 1449 1485 2100 3215		49 85 00 15				
	s set — surface,	intermediate,	production, et	c. CASING	RECORD /	(New)	or (Used)		
Report of all strings		Sixe cosing set	Weight lbs/ft.	Setting depth	Type come	mt	Sacks	Туре	and percent	
Report of all string	Size hale drilled	12, 0.5.7			Common		165	284	e1,3%cc	
Purpose of string	Size hale drilled		20#	255'	Common	l .	102	200	e1,3800	
Purpose of string	12-1/4"				Common		100		salt,5BBl	
Purpose of string	12-1/4"	8-5/8"								
Purpose of string	12-1/4" 7-7/8"	8-5/8" 5-1/2"			Common		100	10%	salt,5BBl	
Purpose of string urface roduction	12-1/4"	8-5/8" 5-1/2"	14.5#	3517'	Common	ERFORA		10%	salt,5BBl	
Purpose of string urface roduction	12-1/4" 7-7/8"	8-5/8" 5-1/2" RD	14.5#	3517'	Common	ERFORA	100	10% D	salt,5BB1	
Purpose of string urface roduction	12-1/4" 7-7/8" LINER RECON	8-5/8" 5-1/2" RD	14.5#	3517'	Common	ERFORA	100	10% D	salt,5BB1	
Purpose of string arface coduction	12-1/4" 7-7/8" LINER RECOR	8-5/8" 5-1/2" Socks of	14.5#	3517'	Common	ERFORA	100	10% D	salt,5BB1	
Purpose of string arface roduction	12-1/4" 7-7/8" LINER RECONSTRUCTION, ft. TUBING RECONSTRUCTION depth 3513'	8-5/8" 5-1/2" Socks of	14.5#	3517'	Common	ERFORA	100	10%	salt,5BB1	
Purpose of string urface roduction	12-1/4" 7-7/8" LINER RECONSTITUTION, IT. TUBING RECONSTITUTION AMONG	8-5/8" 5-1/2" RD Suchs co Packer:	14.5#	Shots NONE	Common	ERFORA	100	10%	salt,5BBl salt flush	
Purpose of string urface roduction . n.	12-1/4" 7-7/8" LINER RECONSTRUCTION, 61. TUBING RECONSTRUCTION Among Amo	8-5/8" 5-1/2" Secks of the sec	14.5#	Shots NONE	Common	ERFORA	100	10%	salt,5BBl salt flush	
Purpose of string urface roduction 7.7.8"	LINER RECONSTITUTE AMERICAN AM	8-5/8" 5-1/2" RD Socks or Packer: ACID, FRACT ant and hind of ntensif E-Acid N.E. ac	14.5#	Short NONE CEMENT SQUE THE SWELL	Common	ERFORA	100	10%	salt,5BBl salt flush	
Purpose of string urface roduction p, n. 2-7/8" 0 gallons 0 gallons 00 gallons	12-1/4" 7-7/8" LINER RECOMMEND AND ADDRESS AND ADDRES	8-5/8" 5-1/2" RD Socks or Packer: ACID, FRACT ant and hind of ntensif E-Acid N.E. ac	14.5# WRE, SHOT, material and ied. Non-	3517' Shets NONE CEMENT SQU	Common	ERFORA	100	10%	salt,5BBl salt flush	
Purpose of string urface roduction	LINER RECORD TUBING	8-5/8" 5-1/2" RD Socks or Packer: ACID, FRACT ant and hind of ntensif E-Acid N.E. ac	14.5# URE, SHOT, meterial used ied Non id p method (flow Pum)	Shets NONE CEMENT SQUARE SWELL Ing. Pumping, 9 pring	Common	ERFORA	100 ATION RECOR Complete	10%	salt,5BBl salt flush	