STDE ONE

5151 5112	•
Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of heat 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.	as 67202, within thirty (30) now the well was completed. Nation is to be held confidential. Side One will be of public
Applications must be made on dual completion, c injection and temporarily abandoned wells. Value one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ical log, sonic log, gamma ray
LICENSE # 5354 EXPIRATION DATE	June 30, 1983
OPERATOR Southern States Oil Company	API NO. <u>15-163-21,877-00-00</u>
ADDRESS P O Box 1365	COUNTY Rooks
Great Bend, Ks. 67530.	FIELD MCHALE MCHACE
** CONTACT PERSON Claude Blakesley PHONE 316/792-2585	PROD. FORMATION Arbuckle
PURCHASER Koch Oil Company	LEASE Hilgers "B"
ADDRESS Box 2256	WELL NO. #3
Wichita, Kansas 67201	WELL LOCATION SW SE NE
DRILLING Red Tiger Drilling Company	330 Ft. from South Line and
CONTRACTOR	990 Ft. from East Line of
ADDRESS 1720 KSB&T Building,	the NE (Qtr.)SEC17 TWP 9S RGE 18W
Wichita, Ks. 67202.	WELL PLAT (Office
PLUGGING CONTRACTOR ,	Use Only
ADDRESS	KCC
	KGS
TOTAL DEPTH 3536' PBTD	SWD/REPPLG.
SPUD DATE 11-13-82 DATE COMPLETED 11-20-82	/ / / / / / FLG
ELEV: GR 2095 DF 2098 KB 2100	
DRILLED WITH (CANAC) (ALR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE (C-19,699)	
Amount of surface pipe set and cemented 281.88'	DV Tool Used? No port collar
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil) Gas, Injection, Temporarily Abandoned, OWWO. Other	•
ALL REQUIREMENTSTATE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY SOMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
DEC 2 1 1982	
12-21-89	
CONSERVATION DIVISION F F I D A V I T Wichita Kansas Claude Blakesley	
that:	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	ntents of the foregoing Affidavit. true and correct.
	Ch 1 Blb 1
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 17th	day of <u>December</u> ,
19 82 - NOTARY PUBLIC - State of Kansas 1 NADINE K. NEWKIRK WY Appl. Exp.	modern Se. Da.
MY COMMISSION EXPIRES June 24, 1985	(NOTARY PUBLIC)
** The person who can be made to the	

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

LEASE #3 Hilgers B sec. 17 TWP, 9S RGE. 18W

•	FILL I		-				SHOW GEOLOGI	CAL MARK	(ERS. LOGS RUN, INFORMATION.	
Show all important x cluding depth interva	i tested, cushion u	sed, time tool o	pen, flowing an	d shut-in press	ures, and recov	eries.		CRIPTIVE		
Post Rock Sand & Shale Sand Shale Anhydrite Shale Lime & Shal Lime Shale & Lin Lime RTD	le	CONTENTS, ETC		-0- 40 290 950 1158 1450 1495 2295 2892 3025 3256	290 950 1153 1450 1490 2290 2890 3020 3250	0 0 0 0 8 0 5 5 5 5 6 6	NAME		DEPTH	
GEOLOGIST Anhydrite Topeka Heebner Toronto Lansing Ka Base Kansa Arbuckle RTD	nsas Cit	.		145] 3026 3235 3255 3276 3497 3528 3536	+ 6 5 - 9 5 -11 5 -11 7 -13 8 -14	49 26 35 55 76 97 28				
DST # 1 32 Openings 3 ISI 741 F	0-30-30-	IFP 98-	-444 F	FP 444-	-523 1d. 770	' s1:	ightly c	oil ¢	ut muddy	7 F.7.2 + .
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered	280' gas 96-3536 0-30-30- FSI 1057 2125' of	-30 'IFP 4 Clean	432 - 769 gassy	FFP 7	76)- 894					y wat
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered	280 gas 96-3536 0-30-30- FSI 1057 2125 of	30 IFP 4 Clean	432–769 gassy production, el	FFP Toil & I	76)- 894 155' of	gas (New)	in pipe	· .	·	y wat
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string	280 gas 96-3536 0-30-30- FSI 1057 2125 of set—surface,	IFP 4 clean intermediate, Size casing set	432-769 gassy production, el	FFP Toil & I	76) - 894 155 ' of RECORD	gas (New)	in pipe) Type	and percent	
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string	280 gas 96-3536 0-30-30- FSI 1057 2125 of s set—surface, Size hole drilled 12½''	IFP 4 clean intermediate, Size casing set (in 0.b.) 8-5/8"	432–769 gassy production, et Weight lbs/ft.	FFP oil & land of the casing depth 288'	769-894 155' of RECORD	gas (New)	or (Veseek	Э Туре 3% С	and percent additives	
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string Surface	280 gas 96-3536 0-30-30- FSI 1057 2125 of s set—surface, Size hole drilled 12½''	IFP 4 clean intermediate, Size casing set	432-769 gassy production, el	FFP Toil & I	76) - 894 155 ' of RECORD	gas (New)	in pipe	Э Туре 3% С	and percent	
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string Surface	280 gas 96-3536 0-30-30- FSI 1057 2125 of s set—surface, Size hole drilled 12½''	IFP 4 clean intermediate, Size casing set (in 0.D.) 8-5/8"	432–769 gassy production, et Weight lbs/ft.	FFP oil & land of the casing depth 288'	769-894 155' of RECORD	gas (New) nent on	or (Western) Socks 165 125) Type 3% C	and percent additives	
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string Surface Production	280 gas 96-3536 0-30-30- FSI 1057 2125 of s set—surface, Size hole drilled 12½'' 7-7/8''	IFP 4 clean intermediate, Size casing set (in 0.D.) 8-5/8"	432-769 gassy production, et Weight lbs/ft. 24 1b 14 1b	FFP 7 oil & 7	769-894 155' of RECORD	gas (New) nent on Poz.	or (Veseek) Type 3% C	and percent additives	
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string Surface Production	280 gas 96-3536 0-30-30- FSI 1057 2125 of s set—surface, Size hole drilled 12½'' 7-7/8'' LINER RECORD	intermediate, Size casing set (in 0.b.) 5½'' Socks co	432-769 gassy production, et Weight lbs/ft. 24 1b 14 1b	FFP oil & Setting depth 288'	76)-894 155' of RECORD Type cen Commo	gas (New) nent on Poz.	or (type) or (type) 165 125	3% c	and percent ddditives ec, 2% g salt	
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string Surface Production	280 gas 96-3536 0-30-30- FSI 1057 2125 of s set—surface, Size hole drilled 12½'' 7-7/8''	intermediate, Size casing set (in 0.b.) 5½'' Socks co	432-769 gassy production, el Weight lbs/ft. 24 1b 14 1b	FFP oil & Setting depth 288'	76)-894 155' of RECORD Type cen Commo	gas (New) nent on Poz.	or (Vesex) Socks 165 125	3% c	and percent ddditives ec, 2% g salt	
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string Surface Production	280 gas 96-3536 0-30-30- FSI 1057 2125 of s set—surface, Size hole drilled 12½'' 7-7/8'' LINER RECOS Setting depth 3527'	intermediate, Size casing set (in 0.b.) 8-5/8" 5½" Sacks co	432-769 gassy production, et Weight lbs/ft. 24 1b 14 1b	FFP oil & CASING Setting depth 288' 3532' Shots	RECORD Type cen Commo	gas (New) nent On Poz. PERFORA Six hole	or (type) or (type) 165 125	3% c	and percent ddditives ec, 2% g salt	
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string Gurface Production	280 gas 96-3536 0-30-30- FSI 1057 2125 of s set—surface, Size hole drilled 12½'' 7-7/8'' LINER RECORD Setting depth 3527'	IFP 4 Clean intermediate, Size cosing set (in 0.D.) 8-5/8'' 5½''	432-769 gassy production, et Weight Ibs/ft. 24 1b 14 1b 14 1b cement URE, SHOT,	FFP oil & CASING Setting depth 288' 3532' Shots	RECORD Type cen Commo	gas (New) nent On Poz. PERFORA Six hole	or (type) or (type) Socks 165 125 ATION RECOR	3% c	and percent ddditives ec, 2% g salt	
Recovered DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string Surface Production	280 gas 96-3536 0-30-30- FSI 1057 2125 of s set—surface, Size hole drilled 12½'' 7-7/8'' LINER RECORD Setting depth 3527' Amon	IFP 4 Clean intermediate, Size casing set (in 0.D.) 8-5/8'' 5½'' Packer set (in 0.D.)	432-769 gassy production, et Weight Ibs/ft. 24 1b 14 1b 14 1b cement URE, SHOT, material used	FFP oil & CASING Setting depth 288' 3532' Shots	RECORD Type cen Commo	gas (New) nent On Poz. PERFORA Six hole	or (type) or (type) Socks 165 125 ATION RECOR	Type 3% of 18%	and percent ddditives ec, 2% g salt	
DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string Surface Production	280 gas 96-3536 0-30-30- FSI 1057 2125 of s set—surface, Size hole drilled 12½'' 7-7/8'' LINER RECORD Setting depth 3527' Amon	IFP 4 Clean intermediate, Size casing set (in 0.D.) 8-5/8'' 5½'' Packer set (in 0.D.)	432-769 gassy production, et Weight Ibs/ft. 24 1b 14 1b 14 1b cement URE, SHOT, material used	FFP oil & CASING Setting depth 288' 3532' Shots	RECORD Type cen Commo	gas (New) nent On Poz. PERFORA Six hole	or (Nexes) Socks 165 125 ATION RECOR To type Complete	Type 3% of 18%	and percent ddditives ec, 2% g salt	
DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string Surface Production Production Production None - Opening String None - Opening String String None - Opening String Strin	280 ' gas 96-3536 0-30-30- FSI 1057 2125 ' of s set—surface, Size hole drilled 12½'' 7-7/8'' LINER RECORD Setting depth 3527' Amount	IFP 4 Clean intermediate, Size casing set (in 0.b.) 8-5/8'' 5½'' Sacks co Packer s ACID, FRACT ant and kind of	gassy production, el Weight lbs/ft. 24 1b 14 1b 14 1b URE, SHOT, material used	FFP oil & CASING Setting depth 288 ' 3532 ' Shots None	RECORD Type cen Commo	gas (New) nent On Poz. PERFORA Six hole	or (Nexes) Socks 165 125 ATION RECOR To type Complete	Type 3% of 18%	and percent ddditives ec, 2% g salt	
DST # 2 34 Openings 3 ISI 1057 Recovered Report of all string Purpose of string Surface Production O, ft. None - Ope	280 ' gas 96-3536 0-30-30- FSI 1057 2125 ' of s set—surface, Size hole drilled 12½'' 7-7/8'' LINER RECORD Setting depth 3527' Amount	IFP 4 Clean intermediate, Size cosing set (in 0.D.) 8-5/8'' 5½'' Packer: ACID, FRACT unt and kind of complet:	432-769 gassy production, el Weight lbs/ft. 24 1b 14 1b 14 1b CURE, SHOT, material used	FFP oil & CASING Setting depth 288 ' 3532 ' Shots None	RECORD Type cen Commo	gas (New) nent on Poz. PERFORA Six hole	or (Newsex) Socks 165 125 ATION RECOR To type Complete Gravit	Type 3% of 18%	and percent ddditives ec, 2% g salt	