SIDE ONE

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa	s 67202, within thirty (30)
seem the completion of a Well, regardless of h	ow the well was completed.
Attack coparate letter of request II the inform	ation is to be neig confidential.
If confidential, only file one copy. Information on record and Side Two will then be held confidential.	
Applications must be made on dual completion, c	ommingling, salt water disposal,
injection and temporarily abandoned wells.	ical log, sonic log, gamma ray
neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	C# (316) 263-3238;
LICENSE # N/A yet EXPIRATION DATE	
OPERATOR Southern States Oil Company	API NO. 15-163-21,698-00-00
ADDRESS P.O. Box 1365	COUNTY ROOKS
Great Bend, Kansas 67530	FIELD PARAUISE CREEK, Wes
** CONTACT PERSON Claude Blakesley PHONE 316/792-2585	•
Accessed to the second of the	LEASE Harrison A
ADDRESS Box 711	WELL NO. 8
Russell, Kansas 67665	WELL LOCATION NE NW SE
DRILLING Red Tiger Drilling Company	330 Ft. from North Line and
CONTRACTOR	990 Ft. from West Line of
ADDRESS 1720 KSB Building Wichita, Kansas 67202	the SE/4(Qtr.)SEC 17 TWP 9S RGE 18W.
PLUGGING	WELL PLAT (Office
CONTRACTOR ,	Use Only)
ADDRESS	KCCKGS
	SWD/REP
TOTAL DEPTH 3518' PBTD	PLG.
SPUD DATE 6/10/82 DATE COMPLETED 6/17/82	- 1/ • 1
ELEV: GR 2084' DF 2087' KB 2089'	
DRILLED WITH XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	e e many y
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE CD-117910	
Amount of surface pipe set and cemented (C-19,699)	DV Tool Used? No- Port Collar @ 1409.
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil Gas, Injection, Temporarily Abandoned, OWWO: Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI	ONS PROMULGATED TO RECULATE THE OIL
AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	STATE COPPORA LINE FORMAISSION
	JUL 2,1 1982
AFFIDAVIT	7-21-82 CONSERVATION DIVISION
Claude Blakesley , be	ing of lawful age. hereby certifies
that:	
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	, , , , ,
	Classe Blakerby (Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 19th	day of July
	,
NOTARY PUBLIC - State of Kanasas NADINE K. NEWKIRK	nadise & New Link
MY COMMISSION EXPIRES: Kine 29, 1985	(NOTARY PUBLIC)
** The person who can be reached by phone regarding information.	any questions concerning this

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

FILL IN WELL LOG AS REQUIRED: Show all important zones of porosity and contents thereof; cored intervals, and all cluding depth interval tested, cushion used, time tool open, flowing and shut-in press					drill-stem test	s, in-	SHOW GEOLOGICAL MARKERS, LOGS RU OR OTHER DESCRIPTIVE INFORMATIO			ľ.
	ON DESCRIPTION,			ТОР		том	MAM	E	DEPTH	,
GEOLOG	SIST REPO	DRM:							·	
) I (I		7.440				,		
Anhydr Topeka				3022	-1485 	933			l	
Heebne	er			3232	-1	143				
Toront	o ; Ig Kansas	: City		3253 3273		164 184				
	Kansas Ci			3491	-1	402				
Arbuck RTD	le			3516 3518		427 429				
				3310	·					
	1 3296-3 ngs 60-30					1				•
ISI 62	22 FSI 4	197 IFI					_		. : ` `	
Recove	ered 155 '	-95 of	il cut	mud, 21 oil cu	% oil,	79% 72	mud	S miid		
			ттансту		ic maa,	′ °	, <u></u> , ,,	Jinaa	Ne.	
	2 3341-3 ngs 60-30					1			1 (54) 564	
ISI 61	L2 FSI 5	581 IF			2-82	1				
Recove	ered 122'	of oi	l speck	ed mud						
DST #	3 3416-3	3460								
Openir	ngs 60-30 59 FSI 2)-60-30 259 TE	P 62-10	3 FFD	103-13	4			. 44. 1	
Total	recovere	ed 245	-125' s	lightly	dil c	ut m	ıddy wa	ter,	70% mud	
٠.			29% wa	ter, 1%	dil,	120	-45% mu	d, 54	% water	1%
	ERS LOG ce Soil					256			¥ /5	
Shale				0 256		256				
Sand				947		L70				
Shale				1170		149				
	rite ′			1449	1 14	185				
Anhyd Shale				1485	2]	185 L00				
Anhyd Shale				1485 2100	2] 32	L00 215				
Anhyd: Shale Lime	& Shale	intermediate,	production, e	1485 2100 3215	2] 32	100 215 516	Oor (Use	ed)		•
Anhyd Shale Lime Lime	& Shale	intermediate, Size casing set (in O.D.)		1485 2100 3215	2] 32 35	100 215 516 (New)	or (Use		e and percent additives	•
Anhyd Shale Lime Lime Report of all string	& Shale	Size casing set (in O.D.)	Weight lbs/ff.	1485 2100 3215	2] 32 35 RECORD 2	(New)	1	Тур	e and percent additives e1,3%cc	•
Anhyd. Shale Lime Lime Purpose of string urface	& Shale s set—surface, Size hole drilled 12-1/4"	Size casing set (in 0.D.)	Weight lbs/ft.	1485 2100 3215 rc. CASING Setting depth	2] 32 35 RECORD / Type cer	New	Socks 165	Тур 2%g	el,3%cc	• • •
Anhyd. Shale Lime Lime Purpose of string Surface	& Shale s set—surface, Size hole drilled 12-1/4"	Size casing set (in O.D.)	Weight lbs/ft.	1485 2100 3215 rc. CASING	23 32 35 RECORD /	New	Sacks	Тур 2%g	el,3%cc salt,5E	-
Anhyd Shale Lime Lime Report of all string Purpose of string	& Shale s set—surface, Size hole drilled 12-1/4"	Size casing set (in 0.D.)	Weight lbs/ft.	1485 2100 3215 rc. CASING Setting depth	2] 32 35 RECORD / Type cer	New	Socks 165	Тур 2%g	el,3%cc	-
Anhyd. Shale Lime Lime Purpose of string urface	& Shale s set—surface, Size hole drilled 12-1/4" 7-7/8"	Size cosing set (in 0.b.) 8-5/8" 5-1/2"	Weight lbs/ft.	1485 2100 3215 rc. CASING Setting depth	2] 32 35 RECORD / Type cer	New	Socks 165	Тур 2%g	el,3%cc salt,5E	-
Anhyd. Shale Lime Lime Lime Purpose of string surface roduction	& Shale s set — surface, Size hole drilled 12-1/4" 7-7/8"	Size cosing set (in 0.b.) 8-5/8" 5-1/2"	Weight lbs/ft. 20# 14.5#	1485 2100 3215 Rc. CASING Setting depth 255' 3517'	2] 32 35 RECORD / Type cer Commo	(New) nent n	Sacks 165 100	2%g 10%	el,3%cc salt,5E salt fl	-
Anhyd: Shale Lime Lime Lime Purpose of string Surface Production	& Shale s set—surface, Size hole drilled 12-1/4" 7-7/8"	Size cosing set (in 0.b.) 8-5/8" 5-1/2"	Weight lbs/ft. 20# 14.5#	1485 2100 3215 Rc. CASING Setting depth 255' 3517'	2] 32 35 RECORD / Type cer	(New) nent n	165 100	2%g 10%	el,3%cc salt,5E	-
Anhyd: Shale Lime Lime Purpose of string Surface Production	& Shale s set — surface, Size hole drilled 12-1/4" 7-7/8"	Size cosing set (in 0.b.) 8-5/8" 5-1/2"	Weight lbs/ft. 20# 14.5#	1485 2100 3215 c. CASING Setting depth 255 ' 3517 '	2] 32 35 RECORD / Type cer Commo	(New) nent n PERFOR	Sacks 165 100 ATION RECO	2%g 10%	el,3%cc salt,5E salt fl	-
Anhyd Shale Lime Lime Lime Purpose of string Surface Production	& Shale s set — surfoce, Size hole drilled 12-1/4" 7-7/8" LINER RECONSTITUTION, ft.	Size cosing set (in 0.b.) 8-5/8" 5-1/2"	Weight lbs/ff. 20# 14 • 5#	1485 2100 3215 c. CASING Setting depth 255 ' 3517 '	2] 32 35 RECORD / Type cer Commo	(New) nent n PERFOR	Sacks 165 100	2%g 10%	el,3%cc salt,5E salt fl	-
Anhyd Shale Lime Lime Lime Purpose of string Furface Production	& Shale s set—surfoce, Size hole drilled 12-1/4" 7-7/8" LINER RECORD ottom, ft. TUBING RECORD Setting depth 3513'	Size cosing set (in 0.D.) 8-5/8" 5-1/2" RD Secks co	Weight lbs/ft. 20# 14.5#	1485 2100 3215 c. CASING Setting depth 255 ' 3517 ' Shorts NONI	2] 32 35 RECORD Type cer Commo Commo	New nent n n PERFOR	Sacks 165 100 ATION RECO	2%g 10%	el,3%cc salt,5E salt fl	-
Anhyd Shale Lime Lime Lime Purpose of string Furface Production	& Shale s set—surface, Size hole drilled 12-1/4" 7-7/8" LINER RECOR	Size casing set (in O.D.) 8-5/8" 5-1/2" RD Secks co	Weight lbs/ff. 20# 14 • 5# ement cut at URE, SHOT,	1485 2100 3215 c. CASING Setting depth 255 ' 3517 ' Shorts NONI	2] 32 35 RECORD Type cer Commo Commo	New nent n n PERFOR	Socks 165 100 ATION RECO	2%g 10%	el,3%cc salt,5E salt fl	-
Anhyd Shale Lime Lime Lime Report of all string Purpose of string urface roduction	& Shale s set — surface, Size hole drilled 12-1/4" 7-7/8" LINER RECORDING RECORDING RECORDING AMOUNT A	Size casing set (in O.D.) 8-5/8" 5-1/2" Secks of Packer:	Weight lbs/ft. 20# 14 • 5# ement cet at URE, SHOT, material used	1485 2100 3215 C. CASING Setting depth 255 ' 3517 ' Shots NONI CEMENT SQ	2] 32 35 RECORD Type cer Commo Commo Commo Der ft.	New nent n n PERFOR	Socks 165 100 ATION RECO	2%g 10% PRD Petion	el,3%cc salt,5E salt fl	-
Anhyd Shale Lime Lime Lime Report of all string Purpose of string curface roduction	& Shale s set—surface, Size hole drilled 12-1/4" 7-7/8" LINER RECORD ottom, ft. TUBING RECORD etting depth 3513' Amou	Size cosing set (in O.D.) 8-5/8" 5-1/2" RD Secks co	weight lbs/ft. 20# 14.5# set at URE, SHOT, material used	1485 2100 3215 C. CASING Setting depth 255 ' 3517 ' Shots NONI CEMENT SQ	2] 32 35 RECORD Type cer Commo Commo Commo Der ft.	New nent n n PERFOR	Socks 165 100 ATION RECO	2%g 10% PRD Petion	el,3%cc salt,5E salt fl	-
Anhyd Shale Lime Lime Lime Lime Share Lime Lime Lime Report of all string Purpose of string Surface Production Sp. ft. B	& Shale s set—surface, Size hole drilled 12-1/4" 7-7/8" LINER RECORDING Settling depth 3513' Amount Amount Of 15% To	Size cosing set (in O.D.) 8-5/8" 5-1/2" Secks co Packer: CID, FRACT int and kind of	weight lbs/ft. 20# 14.5# ement cet at URE, SHOT, material used	1485 2100 3215 C. CASING Setting depth 255 ' 3517 ' Shots NONI CEMENT SQ	2] 32 35 RECORD Type cer Commo Commo Commo Der ft.	New nent n n PERFOR	Socks 165 100 ATION RECO	2%g 10% PRD Petion	el,3%cc salt,5E salt fl	-
Anhyd Shale Lime Lime Lime Purpose of string Surface Production	& Shale s set—surface, Size hole drilled 12-1/4" 7-7/8" LINER RECORDING Settling depth 3513' Amount Amount Of 15% To	Size cosing set (in O.D.) 8-5/8" 5-1/2" Secks of Packer set of the control of	Weight lbs/ft. 20# 14.5# The set at URE, SHOT, material used i.ed. Nor i.d.	1485 2100 3215 C. CASING Setting depth 255' 3517' Shots NONI	2] 32 35 RECORD Type cer Commo Commo Commo	New nent n n PERFOR	Sacks 165 100 ATION RECO TO SOMPLE	2%g 10% DRD Detion	el,3%cc salt,5E salt fl	-
Anhyd Shale Lime Lime Lime Lime Report of all string Purpose of St	& Shale s set—surface, Size hole drilled 12-1/4" 7-7/8" LINER RECORDING Off 15% TOTAL AMOUNTS Off 28% TOTAL AMOUNTS 82	Size cosing set (in O.D.) 8-5/8" 5-1/2" Secks of Packer set of the control of	Weight lbs/ft. 20# 14.5# The set of the s	1485 2100 3215 C. CASING Setting depth 255 ' 3517 ' Shots NONI CEMENT SQ	2] 32 35 RECORD Type cer Commo Commo Commo Der ft. E-Open UEEZE RECO	New nent n n PERFOR	Socks 165 100 ATION RECO	2%g 10% DRD Detion	el,3%cc salt,5E salt fl	-
Anhyd Shale Lime Lime Lime Lime Share Lime Lime Lime Report of all string Purpose of string Surface Production	& Shale s set—surface, Size hole drilled 12-1/4" 7-7/8" LINER RECORDING Setting depth 3513' Amount Of 15% Tools Of 28% Not 28%	Size cosing set (in O.D.) 8-5/8" 5-1/2" Secks co Packer set CID, FRACT int and kind of intensif E.Acid N.E. ac Producin	weight lbs/ff. 20# 14.5# URE, SHOT, material used ied Nor id g method (flow Pum)	1485 2100 3215 C. CASING Setting depth 255 ' 3517 ' Shots NONI CEMENT SQ ing, pumping, sping	2] 32 35 RECORD Type cer Commo Commo Commo	New nent n n PERFOR	Socks 165 100 ATION RECO COMple	2%g 10% DRD Detion	el,3%cc salt,5E salt fl	-