SIDE ONE

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansas days after the completion of a well, regardless of he Attach separate letter of request if the information on record and Side Two will then be held confidential.  Applications must be made on dual completion, coinjection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC	ow the well was completed.  ation is to be held confidential.  Side One will be of public  commingling, salt water disposal,  ical log, sonic log, gamma ray
LICENSE # 5354 EXPIRATION DATE	6-30-82
OPERATOR Southern States Oil Company	
	COUNTY Rooks
	FIELD
** CONTACT PERSON Claude Blakesley PHONE 316/792-2585	
PURCHASER	LEASE Stahl
ADDRESS	WELL NO. # 6
	WELL LOCATION NE SW NW
DRILLING Red Tiger Drilling Company	990 Ft. from South Line and
CONTRACTOR ADDRESS 1720 KSB&T Bldg.	330 Ft. from East Line of
ADDICIDO	the NW (Qtr.) SEC21 TWP 9S RGE 18W.
Wichita, Kansas 67202	WELL PLAT (Office
PLUGGING Sun Oil Well Cementing CONTRACTOR ,	Use Onl
ADDRESS Box 169	KCC KGS
Great Bend, Kansas 67530	* SWD/REP
TOTAL DEPTH 3651' PBTD	PLG.
SPUD DATE 8-10-82 DATE COMPLETED 8-17-82	21
ELEV: GR 2167' DF 2170' KB 2172'	
DRILLED WITH XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE (C=28,087)	
Amount of surface pipe set and cemented 256'w/165sx.	DV Tool Used? No .
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 REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
AFFIDAVIT	
	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the continued therein are	
SUBSCRIBED AND SWORN TO BEFORE ME this 13th	day of September
1982 .	,
MY COMPLETED MY Apple Fig. 24, 1985	(NOTARY PUBLIC) RECEIVED STATE CORPORATION COMMISSION
disk miles manager all a see 1 and 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 4 m /000 4

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

CONSERVATION DIVISION Wichita, Kansas

Show all important cluding depth interv	al tested, cushion	used, time tool o	open, flowing a	ervals, and all ad shut-in press	drill-stem tes ures, and reco	its, in- everies.	SHOW GEOLO OR OTHER D	ESCRIPTIV	TE INFORMATION.
FORMAT	ION DESCRIPTION	, CONTENTS, ET	C.	ТОР	ВОТ	гтом	MAM	<u> </u>	DEPTH
Surface Shale Sand Sand Shale Anhydri Shale Shale Shale Shale Shale Shale Elime Lime RTD	Shale ite Sand St	er.		26 95 103 121 149 153 168 309 353 361	1 9 0 10 0 12 0 14 1 15 2 16 0 30 4 35 0 36	10 91 32 80 94 30 16 51			
Anhydri Topeka Heebner Toronto Lansing	r Kansas Insas Cit	— City		149 309 330 332 334 357 357 361 365	7   -1. 5   -1. 5   -1. 1   -1. 7   -1. 8   -1.	922 135 154 173 399 405 441 479			
Opening ISI 281	. 3410-34 s 60-30- . FSI 27 red 75' m	60-30 1 IFP		FFP 67		5	Open ISI IFP	ings 87 I 58 <b>-</b> 58	
DST # 2 Opening ISI 232 Recover	3468-35 s 60-30- FSI 232 ed 30' o	60-30 IFP 5 il spec	ked mud						30' mud.
DST # 2 Opening ISI 232	s 60-30- FSI 232 ed 30' o	60-30 IFP 5 il spec	ked mud	c. CASING	RECORD /		or x <del>(Ilsg</del>	· •	e and percent
DST # 2 Opening ISI 232 Recover  Report of all string	FSI 232 ed 30 c	60-30 IFP 5 il spec	ked muc	1		ment		<b>ў</b> ) Турс	
DST # 2 Opening ISI 232 Recover	FSI 232 ed 30 c	intermediate,  Size casing set (in 0.D.)  8-5/8"	production, et Weight lbs/ff.	c. CASING	RECORD /	ment	or XUSO	<b>ў</b> ) Турс	e and percent additives
DST # 2 Opening ISI 232 Recover  Report of all string  Purpose of string	FSI 232 ed 30 co	intermediate,  Size casing set (in 0.D.)  8-5/8"	production, et Weight lbs/ff.	c. CASING	RECORD /	ment	or XUSO	<b>ў</b> ) Турс	e and percent additives
DST # 2 Opening ISI 232 Recover  Report of all string Purpose of string	FSI 232 ed 30 co	intermediate, Size cosing set (in O.D.)  8-5/8"	production, et Weight lbs/ff.	c. CASING	RECORD /	on .	or X(USE) Socks 165sx	(у) Тур 28g	e and percent additives
DST # 2 Opening ISI 232 Recover  Report of all string Purpose of string arface coduction	FSI 232 ed 30 co	intermediate, Size cosing set (in O.D.)  8-5/8"	ked much	c. CASING	Type cer	PERFORA	or XUSO	2%g	e and percent additives
DST # 2 Opening ISI 232 Recover  Report of all string Purpose of string arface coduction	FSI 232 ed 30 cod 30 co	intermediate, Size casing set (in 0.D.)  8-5/8"  TY Hole	production, et Weight lbs/ft. 18#	c. CASING Setting depth 256	Type cer	PERFORA	or XUSE Sacks 165sx	2%g	e and percent additives
DST # 2 Opening ISI 232 Recover  Report of all string Purpose of string arface coduction	FSI 232 ed 30 co	intermediate, Size casing set (in 0.D.)  8-5/8"  TY Hole	ked much	c. CASING Setting depth 256 1	Type cer	PERFORA	or XUSE Sacks 165sx	2%g	e and percent additives
DST # 2 Opening ISI 232 Recover  Report of all string  Purpose of string  rface  oduction	FSI 232 ed 30 cod 30 co	intermediate, Size casing set (in 0.D.)  8-5/8"  TY Hole  Sacks ce	ked muc	c. CASING Setting depth 256 ! Shots	RECORD / Type cer Commo	PERFORA	or XUSE Sacks 165sx	2%g	e and percent additives
DST # 2 Opening ISI 232 Recover  Report of all string  Purpose of string  rface oduction	s 60-30- FSI 232 ed 30 ' o s set—surface, Size hole drilled 12-1/4" None— D  LINER RECOILETION, ft.  TUBING RECO	intermediate, size casing set (in 0.D.)  8-5/8"  ry Hole  RD  Sacks ce	ment  Weg SHOT, o	c. CASING Setting depth 256 ! Shots	RECORD / Type cer Commo	PERFORA	or X(U.Sec.) Socks 165sx  TION RECO	2%g	e and percent additives  el, 3%cc
DST # 2 Opening ISI 232 Recover  Report of all string Purpose of string  Arface  coduction	s 60-30- FSI 232 ed 30 ' o s set—surface, Size hole drilled 12-1/4" None— D  LINER RECOILETION, ft.  TUBING RECO	intermediate, Size casing set (in 0.D.)  8-5/8"  TY Hole  Sacks ce	ment  Weg SHOT, o	c. CASING Setting depth 256 ! Shots	RECORD / Type cer Commo	PERFORA	or X(USE) Socks 165sx  TION RECO	2%g	e and percent additives  el, 3%cc
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DST # 2 Opening ISI 232 Recover  Report of all string Purpose of string  arface coduction	FSI 232 ed 30 colors set—surface, size hole drilled 12-1/4" None— D  LINER RECOI lettom, ft.  TUBING RECO  Setting depth	intermediate, size casing set (in 0.D.)  8-5/8"  ry Hole  RD  Sacks ce	ment  Weg SHOT, o	c. CASING Setting depth 256 ! Shots	RECORD / Type cer Commo	PERFORA	or X(USE) Socks 165sx  TION RECO	2%g	e and percent additives  rel, 3%CC  pth interval
DST # 2 Opening ISI 232 Recover  Report of all string Purpose of string arface coduction	FSI 232 ed 30 colors set—surface, size hole drilled 12-1/4" None— D  LINER RECOI lettom, ft.  TUBING RECO  Setting depth	intermediate, Size cosing set (in 0.D.)  8-5/8"  TY Hole  RD  Packer se  CCID, FRACTU	ment  Production, et  Weight lbs/ft.  18#	c. CASING Setting depth 256 ' Shots Dry	RECORD Type cer Commo	PERFORA	or X(USE) Socks 165sx  TION RECO	2%g	e and percent additives  rel, 3%CC  pth interval
DST # 2 Opening ISI 232 Recover  Report of all string Purpose of string arface coduction  None- D:	FSI 232 ed 30 colors set—surface, size hole drilled 12-1/4" None— D  LINER RECOI lettom, ft.  TUBING RECO  Setting depth	intermediate, Size cosing set (in 0.D.)  8-5/8"  TY Hole  RD  Packer se  CCID, FRACTU	ment  Production, et  Weight lbs/ft.  18#	c. CASING Setting depth 256 ! Shots	RECORD Type cer Commo	PERFORA	or X(USE) Socks 165sx  TION RECO	2%g	e and percent additives  rel, 3%CC  pth interval