SIDE ONE

		Compt
7.7	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 health Attach separate letter of request if the inform	as 67202, within thirty (30)
r	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	Side One will be of public
С	injection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ical log. sonic log. camma ray
	LICENSE # EXPIRATION DATE	
	OPERATOR R.C. Banks	
	ADDRESS P.O. Box 242	
	Midland, Texas 79701	
	** CONTACT PERSON Reed Wacker PHONE 316-624-3767	PROD. FORMATION Winf. & Ft. Riley
	PURCHASER Sunflower Electric Coop, Inc.	LEASE Roe
	ADDRESS Box 98D	WELL NO. 2
	Hays, Kansas 67601	
	DRILLING <u>Chevenne Drilling</u> CONTRACTOR	660 Ft. from South Line and
		1980 Ft. from West Line of
	Garden City, KS 67846	the(Qtr.)SEC 29 TWP 17S RGE 40W .
	PLUGGING ,	WELL PLAT (Office
	CONTRACTOR ADDRESS	Use Only
		KCCKGS
	TOTAL DEPTH 3035' PBTD	SWD/REP_
	SPUD DATE Aug.9, 1982 DATE COMPLETED Aug. 13, 1982	29 PLG.
	ELEV: GR 3630' DF KB 3635'	
	DRILLED WITH (CXXXXXX) (ROTARY) (XXXX) TOOLS.	
	DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	•
		OV Tool Used?
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - 0i1, Gas, S Injection, Temporarily Abandoned, OWWO. Other  ALL REQUIREMENTS OF THE STATUTES. BULES AND PROVESTION	·
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIO AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
	<u>A F F I D A V I T</u>	
	*	ng of lawful age, hereby certifies
	I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	tents of the foregoing Affidavit.
	-	Allaker
	SUBSCRIBED AND SWORN TO BEFORE ME this3rd	(Name) day of September
	19 <u>82</u> .	day of <u>September</u> ,
	NOTARY PUBLIC - State of Kansas	To L
	A. J. PARNELL	(NOTARY PUBLIC)
1	TY COMMISSION EXPIRES: My Appt Exp. 7-7-82	(NOTARY PUBLIC)  STATE CONSTRUCTION OF CONSTRU
,	** The person who can be reached by the state of	O DONO LEVED
+	** The person who can be reached by phone regarding an	ny questions in gerniffe this
		Wich ATIO 1982 SION
		ny questions in scennificathis  CONSERVATION ON SERVATION
		as Wh

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

\_LEASE\_\_\_Roe #2

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO.

SEC, 29 TWP, 17S RGE. 40W

eludica desti leteral	nes of porosity and	a complication.	41	-b4 1				
	tested, cushion use	d, time tool ope	in, flowing and	TOP	BOTTO	**.	HAME	DEPTH
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If additional	space is r	needed us	e Pace 2	Side 2				
If additional Report of all string		intermodiate,	production, et	c. CASING			or ( <del>listal</del>	
			production, et		RECORD Type cem		or ( <del>listed</del> Secks	Type and percent additives
Report of all string	s set — surface,	intermodiate,	production, et	c. CASING		ent		Type and percent additives  3% CaCl & 1/4# D-29
Report of all string  Purpose of string  Surface	set — surface, Sixe hole drilled	intermediate, Sixe cesing set (in O.D.) 8-5/8"	production, et Weight (bs/ft.	c. CASING	Туре сет	ent	Secks	Type and percent additives 3% CaCl & 1/4#
Report of all string  Purpose of string  Surface  Production	s set — surface, Size hole drilled	Sixe cesting set (In O.D.)	weight lbs/ft.	setting depth	Class	ent	220 450	Type end percent edditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele  10% salt & 3/4 o
Report of all string  Purpose of string  Surface	set — surface, Size hole drilled  12½"  7-7/8"	Size cesting set (In G.D.) 8-5/8"	weight lbs/ft. 20# 9.50#	c. CASING Setting depth 287 1 3032 1	Class	ent	Secks	Type end percent edditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele
Report of all string  Purpose of string  Surface  Production	set — surface, Size hole drilled  12½"  7-7/8"	Size casing set (in G.D.)  8-5/8"  41/2"	weight lbs/ft. 20# 9.50#	c. CASING Setting depth 287 1 3032 1	Class I Class I 50/50 Pe	H d ozmix	220 450 150	Type end percent edditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele  10% salt & 3/4 ocfr-2
Report of all string  Purpose of string  Surface  Production	set — surface, Size hole drilled  12½"  7-7/8"	Size casing set (in G.D.)  8-5/8"  41/2"	weight (bs/ft. 20# 9.50#	c. CASING Setting depth 287 1 3032 1	Class I Class I 50/50 Pe	ent  d  czmix  PERFORA	220 450 150	Type end percent odditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele  10% salt & 3/4 of CFR-2
Report of all string  Purpose of string  Surface  Production	set — surface, Sixe hole drilled  12½"  7-7/8"  "	Size cosing set (in 0.0.)  8-5/8"  41/2"	weight (bs/ft. 20# 9.50#	c. CASING Setting depth 287 1 3032 1	Class I Class I 50/50 Pc	ent  d  czmix  PERFORA	\$acks 220 450 150 TION RECOR	Type and percent additives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele  10% salt & 3/4 of CFR-2  Depth interval 2941-2948
Report of all string Purpose of string Surface Production  II	Size hole drilled  12½"  7-7/8"  II  LINER RECO	Size cesting set (Im G.D.)  8-5/8"  41/2"  III	production, et  Weight lbs/ft.  20#  9.50#	Setting depth  287 1  3032 1	Class I Class I 50/50 Pc	PERFORA	220 450 150	Type end percent odditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele  10% salt & 3/4 of CFR-2
Report of all string  Purpose of string  Surface  Production  II	Sixe hole drilled  12½"  7-7/8"  II  LINER RECO	Size cosing set (in 0.0.)  8-5/8"  41-3"	production, et  Weight lbs/ft.  20#  9.50#	c. CASING Setting depth 287 ' 3032 ' " Short 1 js	Class I Class I 50/50 Pe	PERFORA  Size  3½" CS	220 450 150 TION RECOR	Type end percent edditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele  10% salt & 3/4 of CFR-2  Depth interval 2941-2948 2956-2958
Report of all string  Furnose of string  Surface  Production  II	Sixe hole drilled  12½"  7-7/8"  LINER RECO Bettom, ft.  TUBING RECO	Size cesting set (Im G.D.)  8-5/8"  41/2"  III	production, et  Weight lbs/ft.  20#  9.50#  ""  ement	c. CASING Setting depth 287 ' 3032 ' " Short 1 js 1 js 1 js	Class I Class I 50/50 Pc	PERFORA:  3½" CS  3½" CS  3½" CS	Sacks  220  450  150  TION RECOR  5 type  5g. gun  5g. gun	Type end percent edditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele 10% salt & 3/4 ocFR-2  Depth interval 2941-2948 2956-2958 2960-2962
Report of all string  Purpose of string  Surface  Production  II	Sixe hole drilled  12½"  7-7/8"  LINER RECO Bettom, ft.  TUBING RECO Setting depth 2983	Size cosing set (in O.D.)  8-5/8"  41/8"  "  RD  Secks of Control	production, et  Weight lbs/ft.  20#  9.50#  ""  ement  set at  -TURE, SHOT,	c. CASING Setting depth 287 ' 3032 ' " Short 1 js 1 js 1 js	Class I Class I 50/50 Pc	PERFORA:  3½" CS  3½" CS  3½" CS	220 450 150 TION RECORES G. gun	Type end percent edditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele 10% salt & 3/4 ocFR-2  Depth interval 2941-2948 2956-2958 2960-2962
Report of all string  Purpose of string  Surface  Production  II	Sixe hole drilled  12½"  7-7/8"  "  LINER RECO Bettern, ft.  TUBING RECC Setting depth 2983  Amo	Size cosing set (in 0.D.)  8-5/8"  41/2"  II  RD  Secks of Containin	production, et  Weight (bs/ft.  20#  9.50#  II  ement  set et  TURE, SHOT,  moterial used	Setting depth  287 '  3032 '  "  Short  1 js  1 js  CEMENT SC	Class   Class   50/50 Pc	PERFORA  Size  3½" CS  3½" CS  A½" CS	220 450 150 TION RECORES G. gun sq. gun 2941	Type end percent edditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele 10% salt & 3/4 of CFR-2  Depth interval 2941-2948 2956-2958 2960-2962 2969-2979  Pth interval treated -2979
Report of all string  Furnose of string  Surface  Production  """  pp, ft. ""  2-3/8"-4.7#  z w/1000 gal.	Sixe hole drilled  12½"  7-7/8"  "  LINER RECO Bettern, ft.  TUBING RECC Setting depth 2983  Amo	Size cesing set (in 0.D.)  8-5/8"  4½"  III  RD  Secks of Containing this bit on this it on the containing the containing the containing this bit on the containing this bit on the containing the containing this it on the containing this it on the containing this it on the containing the containing this it on the containing this it on the containing	yeight lbs/ft.  20#  9.50#  ""  set at  - TURE, SHOT, moterial used  g 5 gal. ; disp.	Setting depth  287!  3032!  "  Short  1 js  1 js  CEMENT SC	Class   Class   Class   50/50 Pc	PERFORATION CS	220 450 150 TION RECORES G. gun sq. gun 2941	Type end percent edditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele 10% salt & 3/4 of CFR-2  Depth interval 2941-2948 2956-2958 2960-2962 2969-2979  pth interval treated -2979 ng .2% HC-2
Report of all string  Purpose of string  Surface  Production  "  op, ft.	Sixe hole drilled  12½"  7-7/8"  "  LINER RECO Bettern, ft.  TUBING RECC Setting depth 2983  Amo	Size cesing set (in G.D.)  8-5/8"  4½"  III  RD  Socks coordinate of containing the containing the containing the containing the containing water properties.	yeight lbs/ft.  20#  9.50#  ""  set at  - TURE, SHOT, moterial used  g 5 gal. ; disp.	287 ' 3032 ' " Short 1 js 1 js CEMENT SC	Class   Class   Class   50/50 Pe	PERFORA  Size  3½" cs  3½" cs  3½" cs  And  water colored KCl	220 450 150 TION RECORES G. gun sq. gun 2941-	Type end percent edditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele 10% salt & 3/4 of CFR-2  Depth interval 2941-2948 2956-2958 2960-2962 2969-2979  pth interval treated -2979 ng .2% HC-2
Report of all string  Purpose of string  Surface  Production  "  pp, ft.  2-3/8"-4.7#  z w/1000 gal.  rac w/3000 ga	Size hole drilled  12½"  7-7/8"  LINER RECO Bettern, ft.  TUBING RECC Setting depth 2983'  Amo  7½% HC1 c  1. 2% KC1	Size cesting net (Im G.D.)  8-5/8"  4½"  II  RD  Secks c  ORD  Pocker  ACID, FRACT  bunt and kind of  containin nhibitor water pr  wa  Produci	production, et  weight lbs/ft.  20#  9.50#  ""  wement  set et  - TURE, SHOT,  moterial used  g 5 gal. ; disp. e pad + ter & 15	287 ' 3032 ' " Short 1 js 1 js CEMENT SC Pen-5 + w/12 bb1 19.000 g 500# 20	Class I Class I 50/50 Pe	PERFORA  Size  3½" cs  3½" cs  3½" cs  And  water colored KCl	220 450 150 TION RECORES G. gun sq. gun 2941-	Type end percent edditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele 10% salt & 3/4 of CFR-2  Depth interval 2941-2948 2956-2958 2960-2962 2969-2979  pth interval treated  -2979  19 .2% HC-2 -2979
Report of all string  Purpose of string  Surface  Production  "  pp, ft.  2-3/8"-4.7#  z w/1000 gal.  rac w/3000 ga	Size hole drilled  12½"  7-7/8"  LINER RECO Bettern, ft.  TUBING RECC Setting depth 2983'  Amo  7½% HC1 c  1. 2% KC1	Size cesting net (Im G.D.)  8-5/8"  4½"  II  RD  Secks c  ORD  Pocker  ACID, FRACT  bunt and kind of  containin nhibitor water pr  wa  Produci	yeight lbs/ft.  20#  9.50#  ""  weight lbs/ft.  20#  9.50#  ""  wement  set et  - TURE, SHOT,  moterial used  g 5 gal. ; disp. e pad + ter & 15	287 ' 3032 ' " Short 1 js 1 js CEMENT SC Pen-5 + w/12 bb1 19.000 g 500# 20	Class I Class I 50/50 Pe	PERFORA  Size  3½" cs  3½" cs  3½" cs  And  water colored KCl	Sacks  220  450  150  TION RECORES  5 1790  5g. gun  5g. gun  5g. gun  5g. gun  6g. gun	Type end percent edditives  3% CaCl & 1/4# D-29  4½% pre-hydrated & 1/4# flocele 10% salt & 3/4 of CFR-2  Depth interval 2941-2948 2956-2958 2960-2962 2969-2979  pth interval treated  -2979  19 .2% HC-2 -2979