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 hotograph and 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. electrineutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC	s 67202, within thirty (30) by the well was completed. ation is to be held <u>confidential</u> . Side One will be of public commingling, salt water disposal, lcal log, sonic log, gamma ray
LICENSE # 5056 EXPIRATION DATE	i e
<del></del>	API NO. 15-047-21,036-000
ADDRESS 6427 East Kellogg .	
Wichita, Kansas 67207	FIELD Wayne Ext.
•	PROD. FORMATION Kinderhook Ss
PURCHASER Clear Creek	LEASE J. H. CROSS "B"
ADDRESS 818 Century Plaza Building	
Wichita, Kansas 67202	
DRILLING Sterling Drilling Company	330 Ft. from North Line and
CONTRACTOR ADDRESS P. O. Box 129	990 Ft. from <u>East</u> Line of
Sterling, Kansas 67579	the NE (Qtr.) SEC 28TWP 24SRGE 17W.
PLUGGING N.A.	WELL PLAT (Office
CONTRACTOR ,	Use Only)
ADDRESS	KCC KGS
TOTAL DEPTH 4515 PBTD	SWD/REP
SPUD DATE 5-5-82 DATE COMPLETED 5-11-82	28 PLG.
ELEV: GR 2115 DF 2121 KB 2124	
DRILLED WITH (CARRY) (ROTARY) (AXR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE .	
Amount of surface pipe set and cemented 246.82'. I	OV Tool Used? NO .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, S Injection, Temporarily Abandoned, OWWO. Other	
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	PROMULGATED TO THE PROMULGATED T
•	JUL 2 3 1982
<u>A F F I D A V I T</u>	CONSERVATION DIVISION Wichita, Kansas
Elwyn H. Nagel , bei	ng of lawful age, hereby certifies
I am the Affiant, and I am familiar with the cor The statements and allegations contained therein are	ntents of the foregoing Affidavit.
	Se street
•	Elwyn H. (Name) Magel
SUBSCRIBED AND SWORN TO BEFORE ME this 21st	_day of,
MARY D. SLAGLE STATE NOTARY PUBLIC Sedgwick County, Konsas My Appl Exp. 10/30/85	Mary 6) Slele
•	

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

HOLL LEASE J. H. CROSS "B" SEC. 28 TWP. 24S RGE 17W

FILL IN WELL LOG AS REQUIRED:

	Tough of Dotonith o	ina equitonis inc	HEONY COLEM INVES	tois, one an	drill-stem tests, in-	SHOW GEOLOGICA OR OTHER DESCR	IPTIVE INFORM
	al tested, cushion u	sed, time tool o	pen, flowing and			NAME	
				1			DE
Surface So Red Bed - Shale, San Anhydrite Shale Lime Strin Lime and S	Shale nd, Red Bed ngers - Sha			0 130 262 1140 1154 1280 2130	130 262 1140 1154 1280 2130 4515	Heebner Brown Lime Lansing KC Base KC	
DST #1	4341-44 30-30-60					Cherokee S Conglomera Mississipp Kinderhook Kinderhook Viola RTD Elog TD	h 432 te 436 i 437 Sh 442
Tool opened through sec yery slight gas cut was	cond open; tly oil cu	no gas t mud, 60	to surfac O' oil an	e. Rec d	ng blow; str overed 10' m P 99-121 F	bng blow ud, 120' SIP 517	
Report of all strin	ıgs set — surface,	intermediate,	production, etc	CASING	RECORD (Nev	v) or (Üsed)	
Report of all strin	igs set surface,	intermediata, Sixe casing set	<del></del>	CASING	RECORD (Nev	v) or (Used)	Type and per-
<del></del>	Size hole drilled	Size casing set	<del> · ·</del>		<del>,</del>	Saeks	Type and per- additives
Purpose of atring  SURFACE  NATIONAL STATE	Size hole drilled	Size casing set (in 0.0.)	Weight lbs/ft.	Setting depth	Type cement  60/40 Pozmá:	Sacks	additives
Purpose of string	Size hole drilled	Sixe casing set	Weight ibs/ft.	Setting depth	Type cement  60/40 Pozmá:	Sacks x 210	3% CC
Purpose of atring  SURFACE PRODUCTION  SOLUTION  SOLUTION	Size hole drilled	Size casing set (in 0.0.)	Weight ibs/ft.	Setting depth	Type cement  60/40 Pozmá:	Sacks x 210	additives
SURFACE PRODUCTION	Size hole drilled	8 5/8 4 1/2**	Weight ibs/ft.	Setting depth	Type cament  60/40 Pozmi	Sacks x 210 100 x 125	3% CC
Purpose of atring  SURFACE PRODUCTION  PRODUCTION  DISTRICT OF THE PROPULATION  DISTRICT OF THE PROPULATION  DISTRICT OF THE PROPULATION  PROPULATION  DISTRICT OF THE PROPULATION  DISTRICT O	Size hole drilled	8 5/8 4 1/2**	24 10.5	Setting depth 259 4510	Type cement  60/40 Pozmá:  Lite  50/50 Pozmi:	Sacks  x 210  100  x 125  RATION RECORD	3% CC
Purpose of atring  SURFACE PRODUCTION  PRODUCTION  DISTRICT OF THE PROPULATION  DISTRICT OF THE PROPULATION  DISTRICT OF THE PROPULATION  PROPULATION  DISTRICT OF THE PROPULATION  DISTRICT O	Size hole drilled	8 5/8 4 1/2**  RD	24 10.5	Setting depth 259 4510	Type cement  60/40 Pozmi:  Lite  50/50 Pozmi:  PERFO	Sacks x 210 100 x 125	3% cc Regular
Purpose of atring  SURFACE OF STATE  PRODUCTION  SOCIETY OF STATE  CONSTRUCTION  Top, ft.	Size hole drilled  LINER RECO	Size casing set (in G.D.)  8 5/8  4 1/2 <sup>ft</sup>	Weight ibs/ft.  24  10.5	Setting depth 259 4510	Type cement  60/40 Pozmi:  Lite  50/50 Pozmi:  PERFO	Sacks  x 210  100  x 125  RATION RECORD	3% cc  Regular
SURFACE PRODUCTION  PRODUCTION  DISTRIBUTION  Top, ft.  N.A.	LINER RECOI	Size casing set (in G.D.)  8 5/8  4 1/2 <sup>ft</sup>	Weight ibs/ft.  24  10.5	Setting depth 259 4510	Type cement  60/40 Pozmi:  Lite  50/50 Pozmi:  PERFO	Sacks  x 210  100  x 125  RATION RECORD	3% cc  Regular
Purpose of atring  SURFACE PRODUCTION  PRODUCTION  ORDINATION  Top, ft.  N.A.	LINER RECOIR N.A.  TUBING RECOIR Setting depth 4427.47	Size casing set (in G.D.)  8 5/8  4 1/2 <sup>ft</sup> RD  Sacks co	Weight ibs/ft.  24  10.5	Setting depth  259  4510  Shots	Type cament  60/40 Pozmi;  Lite  50/50 Pozmi;  PERFO  per ft.  Gol	Sacks  x 210  100  x 125  RATION RECORD	3% cc  Regular
SURFACE PRODUCTION  PRODUCTION  DISTRIBUTION  Top, ft.  N.A.	LINER RECOIR Bottom, ft.  N.A.  TUBING RECOIR Setting depth  4427.47	Size casing set (In O.D.)  8 5/8  4 1/2ff  RD  Sacks or N  DRD  Packer:	Weight ibs/ft.  24  10.5	Setting depth  259  4510  Shots	Type cement  60/40 Pozmi:  Lite  50/50 Pozmi:  PERFO	Sacks  x 210 100 x 125  RATION RECORD  Size 6 type den Jets	Regular  Depth interv
Purpose of string  SURFACE PRODUCTION  ORGANISATION  Top, ft. N.A.	LINER RECOI Bottom, ft. N.A. TUBING RECO	Size casing set (In O.D.)  8 5/8  4 1/2ff  RD  Sacks or N  DRD  Packer:	Weight ibs/ft.  24  10.5  sement .A.  were at  URE, SHOT, Componential used	Setting depth  259  4510  Shots	Type cament  60/40 Pozmi;  Lite  50/50 Pozmi;  PERFO  per ft.  Gol	Sacks  x 210 100 x 125  RATION RECORD  Size 6 type den Jets	3% cc  Regular
Purpose of string  SURFACE PRODUCTION  ORGANISATION  Top, ft. N.A.  Size  211	LINER RECORD Bottom, ft. N.A. TUBING RECORD Setting depth 4427.47	Size casing set (in O.D.)  8 5/8  4 1/2 <sup>ft</sup> RD  Sacks or N  Packer: ACID, FRACT unt and kind of gal. 15%	weight ibs/ft.  24  10.5  set at  URE, SHOT, and moterial used  N.E.	Setting depth  259  4510  Shots  A  CEMENT SQ	Type cement  60/40 Pozmi;  Lite  50/50 Pozmi;  PERFO  Der ft.  GOJ	Sacks  X 210  100  X 125  RATION RECORD  Size 6 type  den Jets	Regular  Depth interv
Purpose of string  SURFACE PRODUCTION  ORGANISATION  Top, ft. N.A.  Size  211	LINER RECORD Bottom, ft. N.A. TUBING RECORD Setting depth 4427.47	Size casing set (in O.D.)  8 5/8  4 1/2 <sup>ft</sup> RD  Sacks or N  Packer: ACID, FRACT unt and kind of gal. 15%	weight ibs/ft.  24  10.5  set at  URE, SHOT, and moterial used  N.E.	Setting depth  259  4510  Shots  A  CEMENT SQ	Type cament  60/40 Pozmi;  Lite  50/50 Pozmi;  PERFO  per ft.  Gol	Sacks  X 210  100  X 125  RATION RECORD  Size 6 type  den Jets	Regular  Depth interv
Purpose of string  SURFACE PRODUCTION  ORGANISATION  Top, ft. N.A.  Size  211	LINER RECORD Bottom, ft. N.A. TUBING RECORD Setting depth 4427.47	Size casing set (in 0.D.)  8 5/8  4 1/2 <sup>17</sup> RD  Sacks of N  DRD  Packer:  ACID, FRACT  unt and kind of gal. 15%  10,000	weight ibs/ft.  24  10.5  set at  URE, SHOT, and moterial used  N.E.	Setting depth 259 4510 Shots 4	Type cement  60/40 Pozmi  Lite  50/50 Pozmi  PERFO  Der ft.  Gol  # 10-20 sand	Sacks  X 210  100  X 125  RATION RECORD  Ration Jets  Depth	Regular  Depth interv
Purpose of string  SURFACE PRODUCTION  ORDING WITH A STREET  Top, ft. N.A.  Size  211  250 gal. MC  200 bbl. SW	LINER RECOI Bottom, ft. N.A. TUBING RECO Setting depth 4427.47  Amou	Size casing set (in O.D.)  8 5/8  4 1/2 <sup>17</sup> RD  Sacks co N  Packer:  ACID, FRACT unt and kind of gal. 15%  10,000	weight ibs/ft.  24  10.5  10.5  ement .A.  set at  URE, SHOT, comoterial used  N.E.  20-40 and	Setting depth 259 4510 Shots 4	Type cement  60/40 Pozmi  Lite  50/50 Pozmi  PERFO  Der ft.  Gol  # 10-20 sand	Sacks  x 210 100 x 125  RATION RECORD  Size & type den Jets  Depth  4432-44  Gravity	Regular  Depth interval treated