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(Rules 82-3-130 and 82-3-107)
This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the completion of a well, regardless of how the well was completed.

FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM.

Letter requesting confidentiality attached.

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)\*\*\*Check here if NO logs were run\_\_\_\_\_.

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

LICENSE #	4 EXPIRATION DATE	June 30, 1985
OPERATOR Rin	e Drilling Company	API NO. 15-025-20,778-00-00
ADDRESS300	W. Douglas, Suite 600	COUNTY Clark
Wic	hita, Kansas 67202	FIELD Snake Creek
** CONTACT PERSON PH	Donna K. McKee ONE 316-267-1333	PROD. FORMATION N/A
PURCHASERN/A	<del></del>	_ _ LEASEBarby
ADDRESS		WELL NO. 8-21
		WELL LOCATION C NW SW
	e Drilling Company	1980 Ft. from South Line and
CONTRACTOR ADDRESS	W. Douglas, Suite 600	660 Ft. from West Line of
	hita, Kansas 67202	the SW (Qtr.) SEC 21 TWP 34 RGE 21 (W
PLUGGING Rin	e Drilling Company	WELL PLAT (Office Use Only
CONTRACTOR ADDRESS 300	W. Douglas, Suite 600	KCC KCC
Wic	hita, Kansas 67202	KGS
TOTAL DEPTH 865	PBTD_N/A	SWD/REP_PLG
SPUD DATE 2-15-84	DATE COMPLETED 2-17-84	- 21
ELEV: GR 1773'	DF 1783' KB 1785'	NGPA
DRILLED WITH (CABLE	(ROTARY) (AABA) TOOLS.	
	SAL OR REPRESSURING WELL BEING WATER FROM THIS LEASE N/A	
Amount of surface p	ipe set and cemented N/A	DV Tool Used? N/A .
Dry Disposal, In completion	Other completion	If OWWO, indicate type of re-
*Crater developed un ALL REQUIREMENTS OF	der rig while drilling. Skidded r	ig 75' West. ONS PROMULGATED TO REGULATE THE OIL

## AFFIDAVIT

that:
I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.
The statements and allegations contained therein are true and correct.

E. RINE, (Name) PRESIDENT

SUBSCRIBED AND SWORN TO BEFORE ME this 24th day of February

M COMMISSION EXPIRES: January 21, 1985

TAR

(NOTARY PUBLIC) RECEIVED

STATE CORPORATION COMMISSION

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

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OPERATOR Rine Drilling Company LEASE Barby

SEC. 21 TWP. 34 RGE. 21 (W)

FILL	IN	WELL	INFORMATION	AS	REQUIRED:

WELL NO. 8-21

	zones of porosity s al tested, cushion u						R OTHER D	GICAL MARKERS, L ESCRIPTIVE INFOR	MATION.
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		intermediate,	production, et	c. CASING	RECORD (		or <u>Kivsve</u> Sacks	CKX  Type and pe additive	rcent
Report of all strin	gs set — surface,	intermediate,	production, et	c. CASING					rcent
Report of all string  Purpose of string  Conductor	gs sat — surface, Sixe hole drilled 30"	intermediate, Size cosing set (in 0.D.)	production, at	Setting depth	Type cemen	t	\$00ks	Type and pe additive	· ·
Report of all string  Purpose of string  Conductor  Surface	gs sat — surface, Sixe hole drilled 30"	intermediate, Size cosing set (in 0.D.)	production, at	Setting depth	Hali quested p struction	lugge	Socks 500 ed order	Type and pe additive	
Report of all string  Purpose of string  Conductor  Surface Casing	Size hole drilled  30"  None, h and plu	intermediate, Size cosing set (in 0.D.)	production, at	Setting depth	Type cemen	lugge	\$00ks	Type and pe additive s from KCO 3% cc.,	北#FC 5 Calsea
Report of all string  Purpose of string  Conductor  Surface Casing	Size hole drilled  30"  None, h and plu	Size casing set (In 0.D.) 20" tole was	production, et  Weight lbs/ff.  cratering cording t	Setting depth  135  g. We re	Hali quested p struction reg. cmt	lugge	\$000 ed order	Type and pe additive	北#FC 5 Calsea
Report of all string  Purpose of string  Conductor  Surface Casing	Size hole drilled  30"  None, h and plu	20" tole was agged, acc	production, et  Weight lbs/ff.  cratering cording t	Setting depth  135  g. We re	Hali quested p struction reg. cmt Class "H	lugges.	500 ed order 500 100	Type and pendditive s from KCC 3% cc., 2% gel,3	北#FC 5 Calsea
Report of all string  Conductor  Surface Casing or plugging	Size hole drilled  30"  None, i and plu  12-1/4"	20" tole was agged, acc	cratering t	Setting depth  135 t  g. We re o KCC in  303 t	Hali quested p struction reg. cmt Class "H	lugges.	\$000 ed order	Type and pendditive s from KCC 3% cc., 2% gel,3	北#FC 5 Calses %cc.,北#1
Conductor Surface Casing for plugging	Size hole drilled  30"  None, hand plu  12-1/4"  LINER RECOR	20" tole was agged, acc	cratering t	Setting depth  135' g. We re o KCC in 303'	Hali quested p struction reg. cmt Class "H	lugges.	500 ed order 500 100	Type end pe additive  s from KCC  3% cc., 2% gel,3	北#FC 5 Calses %cc.,北#1
Report of all string  Conductor  Surface Casing  For plugging	Size hole drilled  30"  None, is and plu  12-1/4"  LINER RECORD	20" tole was ugged, acc	production, et  Weight lbs/ff.  craterir cording t  15.5#	Setting depth  135 t  g. We re o KCC in  303 t	Hali quested p struction reg. cmt Class "H	lugges.	500 ed order 500 100	Type end pe additive  s from KCC  3% cc., 2% gel,3	北#FC 5 Calses %cc.,北#1
Report of all string  Purpose of string  Conductor  Surface Casing  For plugging	Size hole drilled  30"  None, hand plu  12-1/4"  LINER RECOR	20" tole was agged, acc	production, et  Weight lbs/ff.  craterir cording t  15.5#	Setting depth  135 t  g. We re o KCC in  303 t	Hali quested p struction reg. cmt Class "H	lugges.	500 ed order 500 100	Type end pe additive  s from KCC  3% cc., 2% gel,3	北#FC 5 Calses %cc.,北#1
Report of all string  Conductor  Surface Casing or plugging	Size hole drilled  30"  None, hand plu  12-1/4"  LINER RECORD	20" tole was ugged, acc	production, et  Weight lbs/ff.  cratering cording t  15.5#	Setting depth  135' g. We re o KCC in 303'	Hali quested p struction reg. cmt Class "H	lugges.	500 ed order 500 100	Type end pe additive  s from KCC  3% cc., 2% gel,3	北#FC 5 Calses %cc.,北#1
Report of all string  Conductor  Surface Casing for plugging	Size hole drilled  30"  None, hand plu  12-1/4"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth	20" tole was ugged, acc	production, et  Weight lbs/ff.  craterir cording t  15.5#	Setting depth  135' g. We re o KCC in 303'	Hali quested p struction reg. cmt Class "H	lugges.	500 ed order 500 100	Type end pe additive  s from KCC  3% cc., 2% gel,3	戈#FC 5 Calses %cc.,戈#]
Report of all string  Conductor  Surface  Casing  For plugging	Size hole drilled  30"  None, hand plu  12-1/4"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth	20" tole was ugged, acc	production, et  Weight lbs/ff.  craterir cording t  15.5#	Setting depth  135' g. We re o KCC in 303'	Hali quested p struction reg. cmt Class "H	lugges.	500 ed order 500 100	Type and pendditive  s from KCC  3% cc., 2% gel,3  RD  Depth inter	戈#FC 5 Calses %cc.,戈#]
Report of all string  Purpose of string  Conductor  Surface  Casing  for plugging	Size hole drilled  30"  None, hand plu  12-1/4"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth	20" tole was ugged, acc	production, et  Weight lbs/ff.  craterir cording t  15.5#	Setting depth  135' g. We re o KCC in 303'	Hali quested p struction reg. cmt Class "H	lugges.	500 ed order 500 100	Type and pendditive  s from KCC  3% cc., 2% gel,3  RD  Depth inter	戈#FC 5 Calses %cc.,戈#]
Report of all string  Conductor  Surface Casing for plugging	Size hole drilled  30"  None, hand plu  12-1/4"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth	20" tole was ugged, acc	production, et  Weight lbs/ff.  craterir cording t  15.5#	Setting depth  135' g. We re o KCC in 303'	Hali quested p struction reg. cmt Class "H	lugges.	500 ed order 500 100	Type and pendditive  s from KCC  3% cc., 2% gel,3  RD  Depth inter	戈#FC 5 Calses %cc.,戈#]
Report of all string  Conductor  Surface Casing for plugging	Size hole drilled  30"  None, hand plu  12-1/4"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth	20" tole was ugged, acc	production, et  Weight lbs/ff.  craterir cording t  15.5#	Setting depth  135' g. We re o KCC in 303'	Hali quested p struction reg. cmt Class "H	lugges.	500 ed order 500 100	Type and pendditive  s from KCC  3% cc., 2% gel,3  RD  Depth inter	戈#FC 5 Calses %cc.,戈#]
Report of all string  Conductor  Surface Casing for plugging  N/A  N/A	Size hole drilled  30"  None, hand plu  12-1/4"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth	Size cosing set (in 0.0.)  20" tole was ugged, according to the cost of the co	production, et  Weight lbs/ff.  craterir cording t  15.5#	Setting depth  135 t  g. We re to KCC in  303 t  Shote N/	Hali quested p struction reg. cmt Class "H  PE per ft. A	lugges.	500 ed order 500 100	Type and pendditive  s from KCO  3% cc., 2% gel.3  RD  Depth Interval treated	戈#FC 5 Calses %cc.,戈#]
Report of all string  Conductor  Surface  Casing  or plugging	Size hole drilled  30"  None, hand plu  12-1/4"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth	Size casing set (in D.D.)  20" tole was ugged, acc 5-1/2"  RD  Sacks c  Packer  ACID, FRACT  Producin	production, et  Weight lbs/ff.  craterir cording t  15.5#	Setting depth  135 t  g. We re to KCC in  303 t  Shote N/	Hali quested p struction reg. cmt Class "H  PE per ft. A	lugges.	Socks  500 ed order  500 100  FION RECO  6 type  N/A  Gravit N/A	Type and pendditive  s from KCO  3% cc., 2% gel.3  RD  Depth Interval treated	戈#FC 5 Calse: %cc.,戈#I