SIDE ONE	
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 he Attach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential. Applications must be made on dual completion, conjection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	s 67202, within thirty (30) ow the well was completed. ation is to be held confidential. Side One will be of public ommingling, salt water disposal, ical log, sonic log, gamma ray
LICENSE # 5073 EXPIRATION DATE	•
OPERATOR <u>Eagle Explorations</u> , Inc.	
	COUNTY Comanche
Wichita, Kansas 67202	
	PROD. FORMATION Mississippian
PURCHASER Kansas Gas Supply Corp.	LEASE Eden
ADDRESS P.O. Box 300	WELL NO. A-1
Tulsa, Oklahoma 74102	WELL LOCATION C SW SE
	660 Ft. from South Line and
CONTRACTOR ADDRESS 107 N. Market, Suite 300	1980 Ft. from East Line of
Wichita, Kansas 67202	the (Qtr.)SEC 32 TWP 328 RGE 16W.
PLUGGING	WELL PLAT (Office
CONTRACTOR	Use Only
ADDRESS	KCCKGS
TOTAL DEPTH 5000' PBTD 4952'	SWD/REP
TOTAL DEPTH 5000' PBTD 4952' SPUD DATE 1982-05-27 DATE COMPLETED 1982-06-23	32 PLG.
ELEV: GR 1824 DF 1836 KB 1837	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	. *
Amount of surface pipe set and cemented 421.7'	DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	
Injection, Temporarily Abandoned, OWWO. Other	ONS PROMULGATED TO RECUTATE PROPERTION COMMISSION
	JUL 2 1 1982
AFFIDAVIT	CONSERVATION DIVISION
B.W. BRODA , be	wichita, Kansas ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	ntents of the foregoing Affidavit. true and correct.
	Lilagar
SUBSCRIBED AND SWORN TO BEFORE ME this 20th	(Name) day of July
19 <u>82</u> .	
	Sharow of Clark
March 16 1003	(NOTARY PUBLIC)
STATE CORPORATE VED	
** The person who can be reached by phone regarding	any questions concerning this
MY COMMISSION EXPIRES: March 16, 1983 STATE CORPORATION ** The person who can be reached by phone regarding information. CONSERVATION DIVISION Wichita, Kansas	SHARON I. CLARX STATE NOTARY PUBLIC E Sedgwick County, Kansas My Appointment Expires: 3-/6-83
	San Arran San San San San San San San San San S

FILL IN WELL LOG AS REQUIRED:

SEC. 32 TWP, 32S RGE. 16W

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.							SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
FORMATION	N DESCRIPTION,	CONTENTS, ET	с.	ТОР	ВОТ	гом	NAME		DEPTH	
Mississipp	oian - Lir	mestone.	Dark	4897	4934	, ·	Logs Top	s		
Brown, Cry	ptocrysta	alline, V	<i>l</i> ery	1						, -
Fine Cryst Dark Gray		Dense Wit	n Streaks	5	Ì	•	Heebner		4056 4080	
Dark Gray	SHATE					Í	Douglas Iatan		4080	
DST #1 30)-60-60-90)				ì	Lansing		4270	•
P.F Gas	To Surfa	ace In 7	Mins.	ł	1		Base K.C	١.	4658	
V.O Gas						1	Cherokee	•	4858	-
ISIP 1728, FFP 72-103				1			Mississi RTD	pp1	4919 5000	
Recovered:)	j		LTD '		4999	
Drilling M	lud	•	· .					n-1 - "		
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Depart of all as the										
Report of all strings					RECORD) or (Used	Турс	and percent	
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cer		Sacks	Туре	additives	
			Weight lbs/ft.				T	Турс	aC12	
Purpose of string Surface	Size hole drilled	Sixe casing set (in 0.b.)	Weight Ibs/ft.	Setting depth	Halite Common Halite	ment	200 250 25	3% C 3% C	aC1 ₂ aC1 ₂	
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight Ibs/ft.	Setting depth	Type cer Halite Common	ment	Sacks 200 250	3% C 3% C	aC12	
Purpose of string Surface	Size hole drilled	Sixe casing set (in 0.b.)	Weight Ibs/ft.	Setting depth	Halite Common Halite	ment	200 250 25	3% C 3% C	aC1 ₂ aC1 ₂	
Purpose of string Surface	Size hole drilled	Sixe casing set (in 0.b.)	Weight Ibs/ft.	Setting depth	Halite Common Halite	ment	200 250 25	3% C 3% C	aC1 ₂ aC1 ₂	
Purpose of string Surface Production	12½" 7 7/8" LINER RECOR	Sixe casing set (in 0.b.) 8 5/8" 5 ½"	Weight lbs/ft. 24 14	421.7' 4995	Halite Common Halite 1:1 Poz	mix	200 250 25 25 25	3% C 3% C 18%	aCl ₂ aCl ₂ Salt 0.	
Purpose of string Surface Production	12½" 7 7/8" LINER RECOR	Sixe casing set (in 0.0.) 8 5/8" 5 ½"	Weight lbs/ft. 24 14	421.7' 4995	Halite Common Halite	mix	\$acks 200 250 25 25 225	3% C 3% C 18%	aC1 ₂ aC1 ₂	
Purpose of string Surface Production ft. Be	12½" 7 7/8" LINER RECOR	Sixe casing set (in O.D.) 8 5/8" 5 ½"	Weight lbs/ft. 24 14	421.7' 4995	Halite Common Halite 1:1 Poz	mix PERFOR	\$acks 200 250 25 225 225	3% C 3% C 18%	aCl ₂ aCl ₂ Salt 0.	75 C
Purpose of string Surface Production ft. Bo	12½" 7 7/8" LINER RECORTOR, ft.	Sixe casing set (in O.D.) 8 5/8" 5 ½"	Weight lbs/ft. 24 14	421.7' 4995	Halite Common Halite 1:1 Poz	mix PERFOR	200 250 25 25 225 ATION RECOR	3% C 3% C 18%	aclives acl ₂ acl ₂ Salt 0.	75 C
Purpose of string Surface Production ft. Be	12½" 7 7/8" LINER RECORTION, ft. TUBING RECORTING depth 4955	Sixe casing set (in O.D.) 8 5/8" 5 ½" Sacks ca	Weight lbs/ft. 24 14 ement	Setting depth 421.7' 4995	Halite Common Halite 1:1 Poz	PERFOR	200 250 25 25 225 ATION RECOR	3% C 3% C 18%	aclives acl ₂ acl ₂ Salt 0.	75 C
Purpose of string Surface Production ft. Bo	12½" 7 7/8" LINER RECORT	Sixe casing set (in O.D.) 8 5/8" 5 ½" Sacks ca	Weight lbs/ft. 24 14 sement URE, SHOT, C	Setting depth 421.7' 4995	Halite Common Halite 1:1 Poz	PERFOR	\$acks 200 250 25 225 ATION RECOR	3% C 3% C 18%	aclications accleding to the interval of 1-4926	75 C
Purpose of string Surface Production ft. Bo	12½" 7 7/8" LINER RECORTION, ft. TUBING RECORTING depth 4955	Sixe casing set (in O.D.) 8 5/8" 5 ½" Sacks co	Weight lbs/ft. 24 14 sement URE, SHOT, C	Setting depth 421.7' 4995	Halite Common Halite 1:1 Poz	PERFOR	Sacks 200 250 25 225	3% C. 3% C. 18%	aclications accleding to the interval of 1-4926	75 C
Purpose of string Surface Production ft. Bo	12½" 7 7/8" LINER RECORTION, ft. TUBING RECORTING depth 4955	Sixe casing set (in O.D.) 8 5/8" 5 ½" Sacks co	Weight lbs/ft. 24 14 sement URE, SHOT, C	Setting depth 421.7' 4995	Halite Common Halite 1:1 Poz	PERFOR	\$acks 200 250 25 225 ATION RECOR	3% C. 3% C. 18%	aclications accleding to the interval of 1-4926	75 C
Purpose of string Surface Production ft. Be	12½" 7 7/8" LINER RECORTION, ft. TUBING RECORTING depth 4955	Sixe casing set (in O.D.) 8 5/8" 5 ½" Sacks co	Weight lbs/ft. 24 14 sement URE, SHOT, C	Setting depth 421.7' 4995	Halite Common Halite 1:1 Poz	PERFOR	Sacks 200 250 25 225	3% C. 3% C. 18%	aclications accleding to the interval of 1-4926	75 (
Purpose of string Surface Production ft. Be	12½" 7 7/8" LINER RECORTION, ft. TUBING RECORTING depth 4955	Sixe casing set (in O.D.) 8 5/8" 5 ½" Sacks co	Weight lbs/ft. 24 14 14 URE, SHOT, C	Setting depth 421.7' 4995 Shots	Halite Common Halite 1:1 Poz	PERFOR	200 250 25 25 225 ATION RECOR See & type H.S.C. Dep	3% C. 3% C. 18% December 491	aclications accleding to the interval of 1-4926	75 (C
Purpose of string Surface Production ft. Bo 2 3/8" 350 Gals. 15	Size hole drilled 12½" 7 7/8" LINER RECORT Hom, ft. TUBING RECORT 4955 Amount % MCA Aci	Sixe casing set (in O.D.) 8 5/8" 5 ½" Sacks co	weight lbs/ft. 24 14 14 URE, SHOT, C material used	Setting depth 421.7' 4995 Shots Shots Shots	Halite Common Halite 1:1 Poz	PERFOR SI:	200 250 25 25 225 ATION RECOR ER & type H.S.C. Dep 4919-	Type 3% C 3% C 18% D 491 491	aclications accleding to the interval of 1-4926	75 C
Surface Production ft. Bo 2 3/8" 350 Gals. 15	Size hole drilled 12½" 7 7/8" LINER RECORTION, ft. TUBING RECORTING depth 4955' Amount % MCA Aci	Sixe casing set (in O.D.) 8 5/8" 5 ½" Sacks co	weight lbs/ft. 24 14 14 URE, SHOT, Compared used Gas FTP	Setting depth 421.7' 4995 Shots	Halite Common Halite 1:1 Poz	PERFOR	200 250 25 25 225 ATION RECOR ER & type H.S.C. Dep 4919-	Type 3% C 3% C 18% D Dep 491 th Interva 4926	additives aC12 aC12 aC12 Salt 0.	75 C