the well, regard OWWO, injection completion, com	Building, with the second seco	Wichita, ow the we do complete salt water	Kansas ( ell was co e ALL sec er dispose	completed. ctions. al and in	thin ten Circle Application.	days a one:	officer the Oil, gas, let be 111 Attach	, dry, SWD, led for dual wireline logs K3-323R
OPERATOR BOW	wers Dri	lling C	20., In	.c. #54	MAPI NO	. 15-	007-217	759- <u>0000</u>
ADDRESS 125 No	o. Marke	t, Suit	e 1425	1	COUNTY	Bar	ber	
Wichit	ta, Kans	as 672	202		FIELD_			
	**CONTACT PERSON Emil E. Bowers							sissippi
PI	HONE_316	262-64	149		LEASE	Н.	AAS	
PURCHASER Cle ADDRESS BOX		K, Inc.			WELL N	o	3	
			77460		WELL L	OCATION	SE S	SE SE
<del></del>	Pherson,				330	Ft. fr	rom E	Cast Line and
DRILLING Whe					330	ft fr	rom Sou	th Line of
ADDRESS P.					фжх	SEC.	. 34 TWP	-30SRGE-12W
	att. Kans	<u>sas 671</u>	24	<del> </del>				_
PLUGGING CONTRACTOR		<u> </u>	<del></del>	<del></del>		TI		WELL PLAT
ADDRESS					-	+-+		1
·						—:	-	KCC //
TOTAL DEPTH 4		<del></del>				1		MISC(Office_Use)
SPUD DATE 1-1						]	0	RECEIVED
ELEV: GR 162				640		<u>,</u>	'	HECEIVED
DRILLED WITH (C			CASING	RECORD	(New) /	(Used)	casing.	APR 2 3 1984
	* ** *			-				1 CONSEDIVATION -
Report of all strings	s set — serfece, i Size hele drilled			<del> 1</del>	Тура сели		Secks	CONSERVATION DIVISION
Purpose of string	Sign hate drilled	Size seeing set (in O.D.)	Weight Bu/ft.	Setting depth				**************************************
Surface a	Size hate driffed	<del></del>	Weight Be/ft.	257!	Commo	on	200	2% gel 3/4% CFR2, 10%
Purpose of string	Size hate driffed	State seeing not (tim 0.0.)	24	257!	Commo	on	200	28 gel
Surface a	Size hate driffed	State seeing not (tim 0.0.)	24	257!	Commo	on	200	2% gel 3/4% CFR2, 10%
Surface a	Size hate driffed	8 = 5 / 8 4 - ½	24	257!	Commo 50-50 I	on Pos.	200	2% gel 3/4% CFR2, 10% salt, 10% gilsonit
Surface a Productio	12½" n 7-7/8	8 = 5 / 8 4 - ½	24 10.5	257 <sup>1</sup> 4300	Commo 50-50 I	POS.	200 200 FION RECORD	2% gal 3/4% CFR2, 10% salt, 10% qilsonit
Surface a Productio	12½"  n 7-7/8  Liner recon	8 - 5 / 8 4 - ½	24 10.5	257 <sup>1</sup> 4300	Commo 50-50 I	POS.	200 200 FION RECORD	2% gal 3/4% CFR2, 10% salt, 10% qilsonit
Purpose of string  Surface a  Productio	Size hale drilled  12½"  n 7-7/8  LINER RECOR	8 - 5 / 8 4 - ½	24 10.5	257 <sup>1</sup> 4300	Commo 50-50 I	POS.	200 200 FION RECORD	2% gal 3/4% CFR2, 10% salt, 10% qilsonit
Surface a Productio	LINER RECORDING DEPTH A 240	8 = 5 / 8 4 - ½  RD  Sechs co	24 10.5	257 ' 4300	Commo 50-50 I	POS.  PERFORAT  1/2"	200 200 FION RECORD	2% gal 3/4% CFR2, 10% salt, 10% qilsonit
Purpose of string  Surface a  Productio	LINER RECORDING BOTTOM, FL.  TUBING RECORDING SERVING A 2 4 0	Size seeing tot (in 0.0.)  8-5/8  4-½  RD  Sechs co	24 10.5	257 ' 4300	Commo 50-50 I	POS.  PERFORAT  1/2"	200 200 FION RECORD	2% gal 3/4% CFR2, 10% salt, 10% qilsonit
Purpose of string  Surface a  Productio	LINER RECOR	Size seeing not (in 0.0.)  8-5/8  4-½  RD  Seehs co	24 10.5	257 ' 4300	Commo 50-50 I	POS.  PERFORAT  1/2"	200 200 FION RECORD	2% gel 3/4% CFR2, 10% salt, 10% gilsonit
Fupon of string  Surface a  Productio	LINER RECORDING depth 4240	Size seeing to? (in 0.0.)  8-5/8  4-½  RD  Sechs co  Pacher of  ACID, FRACTI  out and hind of a	24 10.5	257 1 4300 Short 4	Commo	POS.  PERFORAT  1/2"	200 200 FION RECORD Type jet 422	2% gel 3/4% CFR2, 10% salt, 10% gilsonit  Company of the company o
Surface a Productio	LINER RECORDING depth 4240	Size seeing not (in 0.0.)  8-5/8  4-½  RD  Seehe co  Pecher of d  1 treat:	weight be/fr.  24  10.5  ement  owner  URE, SHOT, motorial ared	257 1 4300  Short 4  CEMENT 50	Commo	POS. PERFORAT  1/2"	200 200 FION RECORD Type jet 422	2% gel 3/4% CFR2, 10% salt, 10% gilsonit  beach intered 4229-35
Surface a Productio  Top. M.  100 gal.  Frac W/ 4	LINER RECORDING ACCORDING	RD Suchs co  Pachor of  ACID, FRACTO  Production  Prod	weight be/ft.  24  10.5  THE, SHOT, mobiled and  ed wtr.	257 1 4300 Short 4 CEMENT 50	Commo	POS.  PERFORAT  1/2"  Grav	200 200 FION RECORD jet 422 422	2% gel 3/4% CFR2, 10% salt, 10% gilsonit  beach intered 4229-35
Surface a Production  Top. M.  500 gal.  Frac w/ 4  Dury of News production 2-7-84	LINER RECORDING AND AMERICAN A	RD   Suchs co	weight be/ft.  24  10.5  TURE, SHOT, mobilish and  ed wtr.  ag method ffe- pumping  Get Nec	257 1 4300 Short 4 CEMENT 50	Commo	POS.  PERFORAT  1/2"  Grav	200 200  FION RECORD  TYPE  jet  422  422  422	2% gel 3/4% CFR2, 10% salt, 10% gilsonit  Supply interval 4229-35  th interval treated 9-35 9-35

Name of lowest fresh water producing stratum	Depth	200
Estimated height of cement behind Surface Pipe circulated		
DV USED? no		
WELL LOG		

		MDLM LAN					
Formation Description	n, Contents, etc.	Тор	Bottom	Name	Depth		
Depth	Formation	:	Remarks				
From To -0- 30 30 1030 1030 1260 1260 4305	Sand Red Bed Red Bed, S	Sand Red Bed Red Bed, Shale Lime, Shale		Ran 6 joints (244"O new, 24#, 8rd, 8 5/8" surface casing. Cement by Sun with 200 sxs Class A, 2% gel, 3% cc. Ticket #17988. Set at 257 Cement did circulate. Plug down at 7:15 p.m. on January 19, 1984.			
			R.T.D. 43				
South work registration				•			

## AFFIDAVIT

STATE OF KANSAS	, COUNTY OF	SEDGWICK	\$S,	
Emil E. Bowers	OF LAWFUL AG	E, BEING FIRST DE	JLY SWORN UPON HIS	OATH,
DEPOSES THAT HE IS Pres	ident	(FOR)(OF) Bower	s Drilling Co.,	Inc.
OPERATOR OF THE	HAAS	LEASE, AND IS DUI	Y AUTHORIZED TO M	AKE
THIS AFFIDAVIT FOR AND ON T	HE BEHALF OF SAID OP	erator, that weli	. NO3	ON
SAID LEASE HAS BEEN COMPLET	ED AS OF THE '7th	DAY OF Februa	ry , 1984 , A	ND THAT
ALL INFORMATION ENTERED HER	EIN WITH RESPECT TO	SAID WELL IS TRUE	AND CORRECT.	
FURTHER AFFIANT SAITH NOT.				
		(S) Sm	<del></del>	us
SUBSCRIBED AND SWORN BEFORE	ME THIS 28th D		E. Bowers	34
		Qudy	C. Ridder	
MY COMMISSION EXPIRES: 70	onch) 2, 1988	Judy (	NOTARY PUBLIC . Ridder	
	CTATE NO	Y, KANSAS		