SIDE ONE

		• 1
-	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 he Attach 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. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC	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 C# (316) 263-3238 No Log
	LICENSE # 5273 EXPIRATION DATE	1
	OPERATOR Kiowa Exploration Company	API NO. 15-145-21,097-0000
•	ADDRESS 420 Heritage Park Place; 110 S. Main	COUNTY Pawnee .
	Wichita, KS 67202	FIELD Zook
	** CONTACT PERSON J. Corry Tinsmon PHONE 316-267-0228	PROD. FORMATION
	PURCHASER	LEASE Crawford
	ADDRESS	WELL NO. 1
•		WELL LOCATION C SE NE SE
		990 Ft. from <u>north</u> Line and
	CONTRACTOR ADDRESS 200 East First, Suite 500	330 Ft. from east Line of
	Wichita, KS 67202	the SEXQtr.)SEC24 TWP22SRGE 161(W)
	PLUGGING J. W. Drilling Co., Inc.	WELL PLAT (Office
	CONTRACTOR	Use Only
	ADDRESS 200 East First, Suite 500 Wichita, KS 67202	KCC KGS
	TOTAL DEPTH 4040 PBTD	SWD/REP
	SPUD DATE 1-14-84 DATE COMPLETED 1-21-84	PLG
	ELEV: GR 1998 DF KB 2003	
	DRILLED WITH (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
	DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
	Amount of surface pipe set and cemented 8-5/8"@630	DV Tool Used? <u>yes</u> .
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry Disposal,
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL PECEIVED COMMISSION
	<u>A F F I D A V I T</u>	INN 3 0 1984
	that:	ing of lawful, age, hemohymcertifies Wichita Kansas
	I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	
	•	Lound Imana
	SUBSCRIBED AND SWORN TO BEFORE ME this 26th	(Name) day of January
	19 84.	day_of,
4	~~ <u>~~~</u> *	2
	· · · · · · · · · · · · · · · · · · ·	(NOTARY PUBLIC)
n.	We somission expires: March 25, 1986	Brenda K. Smith

who can be reached by phone regarding any questions concerning this

SIDE TWO		. •							STORY (E)				
OPERATOR Kiow		·	 ,	E Craw			$\frac{24}{1}$ TWP	22S _R	GE.16W(W)				
FILL IN WELL INFORMATION AS REQUIRED: WELL NO. Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests. In- OR OTHER DESCRIPTIVE INFORMATION.													
cluding depth Interval	Show all Important zones of porosity and contents thereof; cored interveluding depth interval tested, cushion used, time tool open, flowing and s						<u> </u>						
	N DESCRIPTION,			ТОР	BC	OTTOM .	NAME TOO TODO		DEPTH				
Sand & Clay Shale Sand & Red Sand & Red Red Bed Anhydrite Shale & she Shale & she Shale & lin	Bed			110 200 425 512 630 963 990 1165	20 42 51 63	15 15	Tarkio S Topeka Heebner Brown Li Lansing. B/Kansas Conglome Simpson	Sh. 3 Sh. 3 Me. 3 City	3796 -1793 3898 -1895 3982 -1979 3011 -2008 3031				
, pom #1 200		•	.						-				
DST#1 - 386	ı	•					>						
DST#2 - 388	35-3972 (1, ISIP 8	(Stradd)	le) 30-3	30-30-30), red	covere	d 240'						
, mac	i, ibii c	16	illeu, i		100,	1011	2/4.						
If additional		**************************************		3 ¹ 77	RECORD	(New) or (iksed						
Purpose of string	Size hole drilled	Size casing set		Setting depth		cemont	Socks Socks		ond percent				
Surface	12-1/4		24#	628	commo	on	400	 	,3%cc				
				<u></u>	·		 	-					
	<u> </u>				<u></u>		 	-					
			<u></u>					,					
r		l 											
, C >	LINER RECOI	RD	4-,			PERFO	RATION RECOR	D					
	ottom, ft.	Sacks co	ement	Shots	per ft.		ize & type	,	th Interval				
	TUBING RECO	ORD .		-				-					
Sixe S	etting depth	Focker	set at				·						
		CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RE	CORD		_					
 -			Amount and kind of material used . Depth interval treated										
			material used	· · · · · · · · · · · · · · · · · · ·		 -			,				
			moterial used					-					
			moterial used			·							
			material used										
Date of first production		ent and kind of		ring, pumping, <u>s</u>	as lift, etc.		Gravit	у	· · · · · · · · · · · · · · · · · · ·				
Estimated	Amot	ent and kind of		ring, pumping, <u>s</u>	as lift, etc.		Gravit	y					
	Amos	Producin	g method (flow		Water		Gravit	<u> </u>					