8 =

FORSI C-1 7/91 FORM HUST BE TYPED

EFFE-VIVE MIE:		State of E	ansas	FORM HUST BE SIGN
DISTRICT D		MOTICE OF INTEN		ALL BLANKS HUST BE FILL
SEAT. YOU NO	Must be approved b	y the K.C.C. five	(5) days prior to commencing	y well
_			3pet	6 33C) 12W Ea
Expected Spud DateQC		• • • • • • • • • • • • • • • • • • • •	C N/2 S/2 sec .	.6. Twp .33SU s. Rg .12W Ea
month	day	year		_
		,	1980	from South / XXXXXX Line of Section
OPERATOR: License #			/ 2640 feet	from East / 2000 line of Section
Name:R.&.B.OIL	. & GAS		IS SECTION X REGULAR	TRRECH ART
Address:P.Q.Box				the Section Plat on Reverse Side
city/state/zip: Attica, K	ansas 67009-0195		Sames Barber	rie section List on Measure 2101
Contact Person: . Randy N			Hospital Un	it Jall #:
Phone:316/254			Stald Ham Madicials	LANGE - BOGGS
CONTRACTOR: License #: Name: DUKE DRIL	5929			d Field? yes no
DIE DEL	LING CO INC		Target Formation(s): ,	Lans-KC 660'
Hame:, DONE DIVE	11,40 00., 11,0.	• • • • • • • • • • • • • • • • • • • •		
				i feet Ni
Well Drilled For:	Well Class: Ty	rpe Equipment:	Water well within one-qui	erter mile: yem .X./
V			Public water supply well	within one mile: yes .X.
.X. Oil Enh Rec	X Infield	X. Hud Rotary	Depth to battom of fresh	weter: 120'
	Pool Ext	. Air Rotary	Depth to bottom of usable	veter: 200 180
X. GVAG Disposal	Wildcat	. Cable	Surface Pipe by Alternati	•; X 1 / 2
Seismic; # of Holes	Other		Length of Surface Pipex8	tonnedcxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Other	• • • • • • • • • • • • • • • • • • • •		Langth of Conductor pipe	required:N/A
If OWNO: old well information	on as follows:			4600'
Operator: EXOK, INC.			Formation at Total Benth	Lans-KC
well wase: Hospital Un	it #1		Water Source for Drilling	
Comp. Date: 1/4/89	Ald Tatal Nameh	4600'	•	g uperations: well, farm pondX. othe
	oto iotat septh			
		V	DWK Permit #:	
Directional, Deviated or Nor		•	Will Cores Se Taken7:	
If yes, true vertical depth:			If yes, proposed zone:	
Bottom Hole Location	• • • • • • • • • • • • • • • • • • • •			
		AFFIDAY	<u>'IT</u>	
The undersigned became additi	ma shas sha dailli.			well will comply with K.S.A. 55
101, et. seq.	wa that the drittin	ng, completion and	eventual plugging of this i	well will comply with £.5.A. 55.
It is agreed that the follow	ing minimum require	ments will be met:		
1. Butify the appropria	te district office	prior to spudding	of woll:	
2. A copy of the apprex	ed notice of intent	to drill shall be	posted on each drilling rig	la e
3. The minimum amount	of surface pipe as	specified below a	hall be set by circulating	cement to the top; in all cases
4. If the well is dev	s set tarouga att un	consectasted meter	tals plus a minimum et 20 fee	et into the underlying formation; on plug length and placement is
necessary prior to p	lugging:		ior and the district errits	on brod residen and bracement 15
5. The appropriate dist	rict effice will be	netified before w	eil is either plugged er pre	duction essing is essented in:
6. IF AM ALTERMATE II C	OMPLETION, PRODUCTIO	W PIPE SHALL BE CE	MENTED FROM RELOW ANY USABLE	WATER TO SURFACE WITHIN 120 DAYS
OF SPUB BATE, IN AL I hereby certify that the st	L CASES, MOTIFY BIS	TRICT OFFICE PRICE	TO ARY CEMENTING.	
	arametica made hereil	THE TOWN AND TO	the best of my thouleage and	belief.
9/25/98 Sig	nature of Operator o	or Agent Delle	TOUSE A TI	Agent
•			7	
	FOR KEC USE:	17-2221	5001	
	API # 15			
		required NONE	feet per Alt.(1) 反	FA 5-22
	Approved by	1K 9- 29-98	DIF THE PET ALT.	ia NE
•	''			2 0H 6
	This authorizat		-29-99	CO
	(This authoriza	ition void if dril	ling not started within	त उति
	6 months of et	ffective date.)		
	Spud date:	Ager	nt:	- 5 h.
·			ı	

- REMEMBER TO: - File Orill Pit Application (form CDP-1) with Intent to Drill:
- File Completion Form ACO-1 within 120 days of spud date;
- File acreage attribution plat according to field proration orders;
- Notify appropriate district office 48 hours prior to workover or re-entry;
- Submit plugging report (CP-4) after plugging is completed;
- Obtain written approval before disposing or injecting sait water.

Mail to: Conservation Division, 200 Calorado Derby Suilding, 202 W. First St., Wichita, Eanses 67202-1286.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WE'L IN A PROPATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

			LOCAT	TON OF IT										
		OPERATOR						LOCATION OF WELL: COUNTY						
	LEASE						feet from south/north line of section							
					t from ea				ction					
FIELD					IWP	RG	₹ G							
	מד מזם	tret t	TC CT	CTTON	DECTT 45	7	7.5		_					
OTR/OTR/OTR OF ACREAGE					E KEGULAD	TOCATT UPIL PROM NEADE			K KADDOT					
			CORNE	R BOUNDAR	Y.		RELLE	F NOT AL						
							NW	SE	೮ಚ					
									—·· "					
of the we	11 and	shade attr		acreage	for prop	ated or	ี รถลด	ed wel	1 =)					
6	980	2640'	->		G = 1300	/980'-								
	of the we (Show foo	of the well and	of the well and shade attri (Show footage to the neares	ATTRIBUTABLE TO WELL IS SEACHERGE IF SECTION FLAT Of the well and shade attributable (Show footage to the nearest lease and shade)	ATTRIBUTABLE TO WELL IS SECTION ACREAGE IP SECTION IS IN CORNER BOUNDARY Section corner PLAT of the well and shade attributable acreage (Show footage to the nearest lease or unit	ATTRIBUTABLE TO WELL IS SECTION REGULAR CORNER BOUNDARY. Section corner used: PLAT of the well and shade attributable acreage for pror (Show footage to the nearest lease or unit boundary) EXAMPLE EXAMPLE SEWARD CO.	ATTRIBUTABLE TO WELL ACREAGE IF SECTION IS IRREGULAR OF IF SECTION IS IRREGULAR LOCATE CORNER BOUNDARY. Section corner used: NE PLAT of the well and shade attributable acreage for prorated of (Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE SEWARD CO.	ATTRIBUTABLE TO WELL ACREAGE IF SECTION IS IRREGULAR LOCATE WELL CORNER BOUNDARY. Section corner used: NE NW PLAT of the well and shade attributable acreage for prorated or space (Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE SEWARD CO.	Section corner used: NE NW SE PLAT of the well and shade attributable acreage for prorated or spaced wel (Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE ACRES SEWARD CO.					

BARBER COUNTY

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In pletting the proposed location of the well, you must show:

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.;
- the distance of the proposed drilling location from the section's south/north and east/west lines; and
- 3) the distance to the nearest lease or unit boundary line.