FORM C-1 7/91 FORM MUST BE TYPED

EFFECTIVE DATE: 8	<u>-5.48 .</u>	State of K	ensas	FORM MUST BE SIGNED
DISTRICT # 4		MOTICE OF INTENTI		ALL BLANKS MUST BE FILLED
SGA7YesNo	Hust be appi	roved by the K.C.C. f	ive (5) days prior to commend	ing well.
	0 1.00	00	Spot NII NII 11	$\overline{0}$ Twp .14. s, Rg $\overline{16}$ $\overline{\overline{X}}$ West
Expected Spud Date	.0	98	SW - NW - NW Sec L) Ywp .14L. S, Rg AY A West
mo	nth day	year	/ //290	
	C10/		/ 7250 feet	from Couth)/ North line of Section from 2851 / West line of Section
OPERATOR: License # .	6194		4930 feet	from East / West line of Section
Name Lot Deve	₹₩₽₽₽₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩		IS SECTION A REGULAR	TKKEPOLYKY
Address: 1//46	177th. Blyd		(NOTE: Locate well on the Ellis	the Section Plat on Reverse Side)
City/State/Zip: 🏒	radise Kansas Bud Eulert 198–4413	.67.658		stiel well #:1
Contact Person;	300.7715		Lease Name:	N.G. NORTH
				d Fields Non X ma
	#. 9431	/	IS this a promated/space	Arbuckle
CONTRACTOR: License	#: ⁹⁴ 94 Inc		Name to the second seco	Arbuckle 330 1925 EST, feet MSL
Name: VOIITEIGL	Drilling, Inc		Commod Surface Flevation	1925 EST, feet MSL
		T Faultmants	Unter well within openis	rter mile: yes no
Well Drilled For:	Well Class:	Type Equipment:	Dialic ustar summiv wall	within one mile: Ves NO
Υ	Rec .X Inffeld	V Ward Bearing	neath to bottom of fresh	unter: 250 \80
.7. Oil Enh	age Pool Ext.	Air Potery	Death to bottom of usable	within one mile: yes X no water: 180
uas Stor	osal Wildcat	Cable	Surface Pipe by Alternate	1 X 200+
UNNU PISP Spiemie: # of	Holes Other			
Other	Holes Other		Length of Conductor pipe	required:0- 3500 '
If DNNO: old well inf	ormation as follows:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Projected Total Depth: .	3500'
Doerator:	**************		Formation at Total Depth	Arouckie
Well Name:			Water Source for Drillin	g Operations:
	Old Total De		•	well X farm pond other
•		/		X /
Directional, Deviated	i or Korizontal wellbor	e? yesX no	Will Cores Be Taken?:	yes X no
If yes, true vertical	depth:		If yes, proposed zone:	
Bottom Hole Location.				
		AFFID/	<u>AVIT</u>	
The understand bareh	w mffirms that the dril	ling completion and	eventual plugging of this we	ll will comply with K.S.A. 55-101,
et. sed.				
It is agreed that the	following minimum req	uirements will be me	t:	
1 Notify the ar	propriate district off	ice prior to spuddin	g of well:	
7 4		eant to deili shall i	he nostad on each drilling fi	9;
7 The -i-i	ment of surface nine s	e enseified below sha	il be set by circulating cemer	If fo fue fob! IN Aff cases an ince
-ib-!! b-	+ through all incor	enitabled motorials i	NIIR R BINISEE OT ZU TEEL IIII	e on plug length and placement is
	as ta slugging:			
E The emperoris	llu milita taintain at	L be notified before	well is either plugged or pr	oduction easing is cemented in;
A. IF AN AITERNA	TE II COMPLETION, PRODI	UCTION PIPE SHALL BE	CEMENTED FROM BELOW ANY USABL	E WATER TO SURFACE WITHIN 120 DAYS
OF SPUD DATE.	IN ALL CASES, MOTIFY	ulbikiti urritt eki erain ara trua and t	o the best of my knowledge ar	nd belief.
		/1/		
Date:7-30-98	Signature of Opera	tor or Agent: 🚣 🎶	Livy	(itle
	FOR MOTE IN	F: >	002000D	
		E: 051- 24°		
	Conductor	pipe required NON	feet // //	
	Minimum su	by: 14 7-31-	feet per Alt. X(2)	1.
	1	_		\ <u>\</u> \\
			1-21541 I	
	This autho	orization expires:	***************************************	•
	(This auth	orization void if dr	illing not started within	1
	(This auth 6 months	corization void if dr of effective date.)	illing not started within	-
	(This auth 6 months	orization void if dr of effective date.)	illing not started within gent:	
	(This auth 6 months Spud date:	orization void if dr of effective date.)	illing not started within gent:	- 1-
	(This auth 6 months Spud date:	orization void if dr of effective date.) REMEDBI	illing not started within gent: ER TO: 1) with Intent to Drill;	- 1-
	- File Drill Pit Ap	REMEDIAL of effective date.) REMEDIAL oplication (form CDP- form ACO-1 within 120	ER TO: 1) with Intent to Drill; days of spud date; ng to field proretion orders.	. 07-31-98 5
	- File Drill Pit Ap - File Completion F - File acreage attr - Notify appropria	REMEDIAL of effective date.) REMEDIAL oplication (form CDP- form ACO-1 within 120 ibution plat accordite district office 48	ER TO: 1) with Intent to Drill; days of spud date; ng to field promation orders, hours prior to workover or	. 07-31-98 5
	- File Drill Pit Ap - File Completion F - File acreage attr - Notify appropria - Submit plugging f	REMEMBING ACCORD TO THE MEMBERS ACCORD	ER TO: 1) with Intent to Drill; days of spud date; ng to field proretion orders.	: 07-31-98 E

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL 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.

API NO	. 15	5										
OPERATOR						LOCATION OF WELL: COUNTY						
WELL NUMBER							feet from east/west line of section					
FIELD					s	ECTION	TWP		RG			
			North TT	מיים על דוד ביים או	A TATEST T	т.	g granton	REGIII.	AR OT	IRREG	II.AR	
NUMBER OF ACRES ATTRIBUTABLE TO WELLOTR/QTR/QTR OF ACREAGE					<u>^</u> -	F SECTION	IS IRREGULAL	LOCAT	E WELL PRO	M NEARES?		
Q1K\Q11	Ų.	IR OF 1	ACKEMGE	·		C	ORNER BOU	NDARY.				
	•					S	ection com	rner used:_	NE	NWS	3SW	
						PLJ	\T					
(Show	loc	cation	of the	well and footage t	l shade at to the nea	tribut rest	able acre lease or u	eage for promit boundar	orated or ry line	or spaced	wells.)	
		•	•	•	•	•	•					
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		<u> </u>	•	•	•			SEWA	RD CO.			

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

4450' FEL

- 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.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west; and
- 3) the distance to the nearest lease or unit boundary line.