	11.22-01
EFFECTIVE DATE	10-27-91
DISTRICT #	

## DRILL

FORM C-1 7/91 FORM MUST BE TYPED FORM MUST BE SIGNED ALL BLANKS KUST BE FILLED

FECTIVE DATE: 10	27-91	1		State	e of Kans	25
STRICT #		-		MOTICE OF	INTENTIO	N TO E
A7. X. Yes No	Must be	approved	by	the K.C.C.	five (5)	days

SGA7. X.Yes No	Must be approv	ed by the K.C.C. five (	5) days prior to commencing well	
Expected Soud Date	10 26 9	1	Spot Eas NWSE - NE Sec36. Twp32. s, Rg17W Wes	
•	menth day		Liver - 11444 - State and tides the tide of Mil 11774 Her	160
	•	. /	3630 feet from South /xMoxXXxline of Section	
	45.81		990 feet from East /xidest line/of Section	
Name: .EXOK,I	NC	***************************************	IS SECTION REGULAR IRREGULAR? V	
	. N SantaFe		(NOTE: Locate well on the Section Plat on Reverse Side	<b>)</b> )
	.Oklahoma.City,C		county:Comanche	<i>/</i> ·
Contact Person: .	Cindy Heinze	***************************************	Leese Name: Wagner Well #:	<i>?</i> .
Phone:492784	0-9196.	·····/	Field Hame: VNNAMED	
CONTRACTOR	• #:5302		Is this a Prorated/Spaced Field? yes no	/
	er·Drilling·Co		Target Formation(s): Mississippian	
wereWed. 1778	EL. DE 14-F108 - 002	******************	Ground Surface Elevation: N/A feet HS	
Well Drilled Fo	r: Well Class:	Type Equipment:	Water well within one-quarter mile:, yes X. r	_
		/	Public water supply well within one mile: yes X. r	
.X 011 En	h Rec Infield	. X Mud Rotary	Depth to bottom of fresh water:100.	
Gas St	orage Pool Ext	Air Rotary	Benth to hottom of usable water. 180	
OWWO Di	sposal 💢 Wildcat	Cable	Surface Pipe by Alternate: .x. 1 2  Length of Surface Pipe Planned to be set:450  Length of Conductor pipe required:	/
Seismic; #	of Holes Other		Length of Surface Pipe Planned to be set:450	مو
Other		******	Length of Conductor pipe required:	·
If CYMO: old well in	nformation as follows:			
•	• • • • • • • • • • • • • • • • • • • •		Projected Total Depth:Mississippian	<i>_</i>
			Water Source for Drilling Operations:	/
Comp. Date:	Old Total D	epth/	well farm pond $\cdot_{X}$ . other	íř
Birostinus Bowis		x /	DWR Permit #:	•
of vectoral, peviat	ed or Horizontal wellbo al depth:	ret yes no	If yes, proposed zone: yes no	
	n		IT yes, proposed zone:	•
		AFFIDAY	/TT	
5				
	eby affirms that the d	rilling, completion and	eventual plugging of this well will comply with K.S.A. 55	j-
101, et. seq. It is agreed that t	he following minimum re	quirements will be met:		
		,		
		fice prior to spudding		
			posted on each drilling rig; hall be set by circulating cemont to the top; in all case	
			rials plus a minimum of 20 feet into the underlying formation	
4. If the well	is dry hole, an agree		tor and the district office on plug length and placement i	
	rior to plugging; ista district office vi	II be notified before w	rell is either plugged or production casing is cemented in:	
			EMENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN 120 DAY	rs
		Y DISTRICT OFFICE PRIOR		
I hereby certify th	at the statements made	nerein are true and to	the Deat of my knowledge and belief.	
Date:101591	Signature of Oper	ator or Agent:	Mig. Coordinator	
	For Yes I	BY RED	TIGER DRIBLING COL	
	FOR KCC U	633-20,835	-0000 0 10-16-91	
264-6256-	FAX Conductor	pipe required NAM	Le feet / C. D 10270	
	Minimum s	urface pipe required 2	DD feet per Alt (1) 4 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3
	Approved	by: Mu 10-22-91	-cocc   C. D 10-16-91   C. D.	_
BECEIVED	This auth	arization expires:	1-22-92	-
RECEIVED ATE CORPORATION COM	MISSION (This aut	horization void if dril	ling not started within	
16-16-9	6 months	of effective date.)		
		): Age	int:	)
OCT 1 6 199		REMEMBER		4
	- File Drill Pit A	pplication (form CDP-1)		,
CONSERVATION DIVIS		Form ACO-1 within 120 c	lays of spud date;   to field proration orders;	
Wichita, Kansas			hours prior to workover or re-entry;	

STATE CORPOSATION COMMISSION

- Notify appropriate district office 48 ho

- Submit plugging report (CP-4) after plugging is completed;

- Obtain written approval before disposing or injecting salt water.

Mail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

## IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPRATED 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	
OPERATOR	LOCATION OF WELL: COUNTY
LEASE	feet from south/north line of section
WELL NUMBER	feet from east/west line of section
FIELD	SECTION TWP RG
NUMBER OF ACRES ATTRIBUTABLE TO WELL	IS SECTION REGULAR or IRREGULAR IF SECTION IS IRREGULAR LOCATE WELL FROM NEAREST
	CORNER BOUNDARY. Section corner used: NE NW SE SW
•	Section corner used: NE NW SE SW
(Show location of the well and shade attrib	outable acreage for prorated or spaced wells.) Lease or unit boundary line.)
	EXAMPLE
991	
	G /980
36	3300' ACPEC
3630'	3300' ACRES
<b> </b>	SEWARD CO.

## In plotting 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.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west lines; and

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3) the distance to the nearest lease or unit boundary line.