8-16-24

State of Kansas

At State of

FORM C-1 7/91
FORM MUST BE TYPED
FORM MUST BE SIGNED

FFECTIVE DA	TE:	State
	7	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ISTRICT #	/	WOTTER OF

FORM HUST BE SIGNED
ALL BLANKS MUST BE FILLED

DISTRICT #		NOTICE OF INTENTI	· · · · · · · · · · · · · · · · · · ·	ALL BLAKKS MUST BE FILLE
SEA7YesNo	Hust be approved by	the K.C.C. five (5) days prior to commencing	well
	λυσμο τ 12 100	1	Spot NEI NEE 2	6. Twp 31s s. Rg 13w Ves
Expected Spud Date	August 12, 199		VC NW NE sec 3	O. Twp JIS S, Rg JJW Wes
=0	nth day	year	/	
	- 100		√.,	rom south / North line of Section
OPERATOR: License # .	5428	• • • • • • • • • • • • • • • • • • • •	√1980 feet	from East / West line of Section
Name:Graves	Drilling Co., Inc.	• • • • • • • • • • • • • • •	IS SECTION X REGULAR	
Address:PQ	Box8250			he Section Plat on Reverse Side
City/State/Zip:	Wichita, KS6720	В		• • • • • • • • • • • • • • • • • • • •
Contact Person:	Fredrick W. Stump	• • • • • • • • • • • • • • •	Lease Name, Roger	Well #:1
Phone:	. 687.–27.77.		Field Name: Nurse E	xt
			Is this a Prorated/Spaced	Field7 yes .X. no
CONTRACTOR: License	j5123.		Target Formation(s):M	ississippian
Name:Pic	krell.Drilling.Co.,	.Inc.	Nearest lease or unit bou	ndary:660'
		•	Ground Surface Elevation:	1508 feet HSI
Well Drilled For:	Well Class: ' Ty	pe Equipment:	Water well within one-quar	termile: yes X no
	•		Public water supply well w	ithin one mile: yes 💢 n
X. 011 Enh		K Mud Rotary	Depth to bottom of fresh i	vater: 60' vater: 180'
Gee Stor	ige Pool Ext	. Air Rotary	Depth to bottom of usable	water: .180.
0440 01sp		. Cable	Surface Pipe by Alternate:	. X. 1 2
Seismic; # of	Holes Other		Length of Surface Pipe Pla	. X. 1 2 enned to be set: (4001) 200
Other				required: none
If DAMO: old well info	ormation as follows:		Projected Total Depth:	
Operator:				Mississippian
Vell Name:		• • • • • • • • • • • • • • • • • • • •	Water Source for Drilling	
Comp. Date:	Old Total Depth			well farm pond .X. other
	or Horizontal wellbore? .		Will Cores 8e Taken?:	
	depth:			••••••
Bottom Hole Location.				
•		` AFFIDAYI	I	RECEIVED COMMISSION
The undered and break			TATE	CORPORATION COM
ine undersigned hereb 101. at sed	y attirms that the drilling	g, completion and	eventual plugging of this w	ell will comply with K.S.A. 55.
It is agreed that the	following minimum require	ments will be met.		RECEIVED COMMISSION COMPORATION COMMISSION TO THE COMPONENT R.S.A. 55.
	propriate district office		T Well;	ONCERVATION DIVISION
Z. A copy of the	approved notice of intent	to drill shall be	posted on each drilling rig	smenticula Knumba
surface pipe :	hall be set through all un	specified below sh consolidated materi	all be set by circulating o	ement to the top; in all cases t into the underlying formation:
. 4. If the woll !	s dry hole, an agreement	between the operato	or and the district office	on plug length and placement in
necessary pric	ir to plugging;			•
6. IF AN ALTERNAT	E II COMPLETION, PRODUCTIO	NOTITIED before we We prove that he com	il is either plugged or proc ENTER EDOM BELOW AND HEADLE	luction casing is comented in: VATER TO SURFACE WITHIN <u>120</u> DAYS
, OF SPUD DATE.	IN ALL CASES, NOTIFY DIS	RICT OFFICE PRIOR	TO ANY CEMENTING.	
I hereby certify that	the statements made herei	n are true and to t	he best of my knowledge and	belief.
		-/	ich W Stimp	
	Signature of operator (r agent: processes.	-cn.ev xxxx.19. J. 110	
•	FOR KCC USE:			
		07-22452-		
	Conductor pipe	required NONE	feet	
		pipe required <u>20</u> <i>CB 8-11-9</i>	or feet per Alt. ① 🗶	
			7	36
	This authoriza	ion expires: 2-/	1.45	17
•	(This authorize	ition void if drill	ing not started within	
	6 months of e	fective date.)		
	shoo data:	Agen	" —	I,
	•	REHENBER 1		3/
•	- File Drill Pit Applica	tion (form CDP-1)	with Intent to Drill:	1 -
•	- File Completion Form	CO-1 within 120 day	ys of spud date:	
	- Notify appropriate di	on plat according strict office 48 ho	to field promation orders: ours prior to workover or re-	-antru.
	- Submit plugging report	: (CP-4) after plug	ging is completed:	
Wall An. A	 Obtain written approva 	il before disposina	or injecting sait water	w w
ment to: Conservation	Division, 200 Colorado De	erby Building, 202	V. First St., Wichita, Kansa	• 67202-1286.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED 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-

LOCATION OF WELL: COUNTY Barber 660 feet from space/north line of section
1980 feet from east///////// line of section
SECTION 36 TWP 31s RG 13W
IS SECTION X REGULAR or IRREGULAR IF SECTION IS IRREGULAR LOCATE WELL FROM NEAREST
CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT
ributable acreage for prorated or spaced wells.) est lease or unit boundary line.)
EXAMPLE V///
(25 /980'
3300' ACRES
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
- 3) the distance to the nearest lease or unit boundary line.