FORM MUST BE TYPED FORM C-1 4/90

State of Kansas

NOTICE OF INTENTION TO DRILL

3 60000°

FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

Must be approved by the K.C.C. five (5) days prior to commencing well

•	•	nust be approved	, b, the kills ()	Food
Expected Spu			1990	.NW. NW. S.E sec .2.6. Twp .8 s, Rg 18x West
	month	day	year '	2210
		. =		feet from South line of Section
	cense #563			\ldots 23.10 feet from East line of Section ${\cal V}$
			any	(Note: Locate well on Section Plat on Reverse Side)
Address: .	P.O.Drawei	c. 220		$oldsymbol{\ell}$
City/State	Zin Plain	ville, Kan	sas676.63.	County:Rooks
				Lease Name: Peter Dechant Well #: 2
Phones	913-43	34-4811		Field Name: Dopita Ext
rione		* • • • • • • • • • • • • • • •		Is this a Prorated Field? yes X no
	License #:	6007		Target Formation(s): LKC-Arbuckle
CONTRACTOR:	Rill's Wa	oll Servic	e	Nearest lease or unit boundary: 330
Name:			~	7060
			_	
Well Drilled	l For:	Well Class:	Type Equipment:	Domestic well within 330 feet: 1450 yes no
				Municipal well within one mile: yes .X no
₹ oil		.X. Infield	.X. Mud Rotary	Depth to bottom of fresh water:100ft
Gas	Storage	Pool Ext.	Air Rotary	Depth to bottom of usable water: .25051.8.20
K owwo	Disposal	Wildcat	Cable	Surface Pipe by Alternate: 1 .X 2
	# of Holes		•	Length of Surface Pipe set: 8.5/8.at. 230'
				Length of Conductor pipe required:n/a
if number old	i well information	n as follows:	**	Projected Total Depth:3446
			ompany/	Formation at Total Depth: Arbuckle
Uell Nem	• Dechant	#1		Water Source for Drilling Operations:
Comp Do	2-25-53	Old Total Don	th .34.46	City water well farm pond X. other
API numb		Old Total Dep	UII = = = = = = = = = = = = = = = =	,
			V	DWR Permit #:
Directional,	Deviated or Hor	izontal Wellbore	? yesX no 🗸	
If yes, tota	l depth location		. 5° 11 20	If yes, proposed zone:
				VI AA O O Att.
			~ AFFIDAV	** * See attached letter
The undersign	ned hereby affirm	s that the drill	ing completion and e	ventual plugging of this well will comply with K.S.A. 55-101,
et. seq.	ned nereby dirini	is that the diffe	or C	ventual progging of this nett with comply with kind.
It is agreed	that the follow	ing minimum requ	irements will be met:	<i>;</i>
				setting surface pipe;
				be set by circulating cement to the top; in all cases surface
				us a minimum of 20 feet into the underlying formation;
and	the district off	ice on nius lens	sat shall be submitte th and placement is n	d to the district office. An agreement between the operator ecessary prior to plugging;
				ell is either plugged or production casing is cemented in;
				mented from below any usable water to surface within 120 days
			district office prior	
I hereby cer	tify that the sta	atements made he	rein mare true and to	the best of my knowledge and belief.
Date: 9-7	7 9Ωsig	nature of Operat	or or Agent Thomas	as M. Brown title Development Supervis
		matare or operat	V	Or Or
		FOR KCC USE	200 9 9 9	
			63-01.027	حو ا ٥-٥٥ -
		API # 15	<u> </u>	
			ipe required <u>Nom</u> face pipe required <u>8</u>	
			man 9-12-9	
			ATE: 9-17-90	
		This author	ization expires: 3 -	73-91
		:		ling not started within SFD 1
		1	f effective date.)	1 2 199n
		Spud date:	Age	nt: 009-12 000
		1		1 00/18E71 107-7 U
		ŧ	REMEMBER	To: Wich to Kanada
	- Fil	le Drill Pit App		with Intent to Drill;
			rm ACO-1 within 120 d	
				to field proration orders;
,	- No	tity appropriate	e aistrict office 48 h	lours prior to workover or re-entry;

Submit plugging report (CP-4) after plugging is completed;
Obtain written approval before disposing or injecting salt water.

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

State Corporation Commission, Conservation Division 200 Colorado Derby Bldg. Wichita, Kansas 67202

200 00101000 2013, 2106.	, Managar
OPERATOR The Gene Brown Company LEASE Peter Dechant WELL NUMBER #2 FIELD Dopita Ext	LOCATION OF WELL: $ \begin{array}{cccccccccccccccccccccccccccccccccc$
NO. OF ACRES ATTRIBUTABLE TO WELL 10_{-} 140 Acres DESCRIPTION OF ACREAGE $\frac{N^{\frac{1}{2}}}{2}$ of SE $\frac{1}{4}$ and SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of SE NOTE: If plat depicted is insufficient	IS_SECTION_X_REGULARIRREGULAR? IF IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY.
your own scaled or surveyed plat.	AT
The state of the s	4

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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 partial sections, 4 sections; 16 sections, etc.;
- 2) the well's location relative to the location of other wells producing from the same common source of supply in adjoining drilling units, pursuant to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders of the Commission;
- 3) the distance of the proposed drilling location from the section's east and south lines; and

ONE

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

I	hereby	certify	/ that	the statements m	nade	herein	are	true	and	to	the	best	of	my	knowledge	and	beliet.
	•	•			-195												

Signa	ture of Operator o	r Agent	mosM Drow	
Date	9-7-90	Title	Development	Supervisor
			~ -	,