FORM MUST BE TYPED EFFECTIVE DATE: 10-6-90 State of Kansas FORM C-1 4/90

NOTICE OF INTENTION TO DRILL

FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

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

	nuse be approved		of the continuity	5	East
Expected Spud DateΩςτΩ month	ber25.,199 day	year ''	NW SE SE Sec 1	.9 Twp .6 s, Rg .25	. X West v
	•			feet from South line o	
OPERATOR: License # 611				feet from East line of	
Name: N-B. Company,			(Note: Locate well o	n Section Plat on Reverse	: Side)
Address: PO. Box.50			_		
City/State/Zip:Russ					
Contact Person:Kell Phone: (913)-483-53			Lease Name:Klein Well #: .1		
		/	Is this a Prorated Fiel		10 1/
CONTRACTOR: License #:			Target Formation(s): .↓	ansing-Kansas City	············/
Name: Emphasis Oil	.Operations			oundary: .990	
			Ground Surface Elevatio	n:2580	feet MSL 🚧
Well Drilled For:	Well Class:	Type Equipment: /	Domestic well within 33	0 feet: yes ※ r	10 🗸
			Municipal well within o	ne mile: yes X ŋ	10
.X Oil Inj	Infield	X. Mud Rotary	Depth to bottom of fres	h water:Þ	240
Gas Storage	¥ Pool Ext.	Air Rotary	Depth to bottom of usab	le water: 1125	1.80'
OWWO Disposal	Wildcat	Cable	Surface Pipe by Alterna		
Seismic; # of Holes				Planned to be set:340	
			Length of Conductor pip	e required: N/A	
If OWWO: old well information	on as follows:		Length of Conductor pipe required: .N/A. Projected Total Depth:3900'		
Operator:			•	h: Lansing Kansas C	itv 🗸
Well Name:			Water Source for Drilli		**********
Comp. Date:				well .X farm pond .	athan W
comp. Date	old folat bep	/		wett rann pond .	
Directional, Deviated or Ho	nizamtal vallbana	2 x x x			
If yes, total depth location	rizontat wettbore	er yes no		yes¾. n	
it yes, total depth tocation	n:		it yes, proposed zone:	• • • • • • • • • • • • • • • • • • • •	•••••
		2	יציי ט		
		AFFIDAV	<u>k 8</u>		
The undersigned hereby affir	ms that the drill	ling, completion and ev	ventual plugging of this wa	ell will comply with K.S.A	. 55-101.
et. seq.			. 55 5		
It is agreed that the follow	-				
1. The appropriate dis					
			be set by circulating ceme us a minimum of 20 feet in		
3. If the well is dry,	a plugging propo	sal shall be submitted	d to the district office.	An agreement between the	operator
and the district of	fice <mark>on plug l</mark> eng	th and placement is no	ecessary prior to plugging	;	•
			ell is either plugged or p		
5. If an Alternate II o	completion, produc	ction pipe shall be cer	mented from below any usab	le water to surface withir	n 120 days
of spud date. In a I hereby certify that the s	ii cases, notity tatements made he	construct office prior	to any ementing.	nd belief	
	edecineries made ne		WIN) 1011 a	The state of the s	
Date:9-28-90 S i	gnature of Operat	or or Agent: f. f		TitleAgent	
	FOR KCC USE				
	İ	1 / 11/AI	-00-00		
	API # 15(<u> </u>	2		
	Minimum cur	ripe required No	feet per Alt. (2)		2
	Approved by	: New 10-1-9	O reet per att. • (2)		
	EFFECTIVE D				1
	This author	ization expires: 4	-1-91	[7] for \$5 person a name	
	1		ling not started within	STATE CONTROLLIVE) 0
		f effective date.)	···	STATE CORPORATION CO)MMISSIDN
	spud date:	Ager		10-1- 90	ソ
	I 			OCT 1 199	n I.
		REMEMBER			N N
		lication (form CDP-1)		CONSERVATION DIVI	Sign 5
		rm ACO-1 within 120 da	ays of spud date; to field proration orders	Willia Vanan	2
			ours prior to workover or	,	
		port (CP-4) after plug	•	. = 3//	
			or injecting salt water.		

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

OPERATOR N-B Company, Inc.	LOCATION OF WELL:				
LEASE Klein	990 feet north of SE corner				
WELL NUMBER 1	990 feet west of SE corner				
FIELD Allodium	Sec. 19 T 6S R 25 E//W				
	COUNTY Graham				
NO. OF ACRES ATTRIBUTABLE TO WELL 10	IS SECTION X REGULAR IRREGULAR?				
	IF IRREGULAR, LOCATE WELL FROM NEAREST				
DESCRIPTION OF ACREAGE NW SE SE	CORNER BOUNDARY.				
NOTE: If plat depicted is insufficient for your circumstances, you may attach your own scaled or surveyed plat.					
PLAT					
					
					
	0				
In plotting the proposed location of the well, you must show:					
The manner in which was an arise of the first of the firs					
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.;					
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					
4) the distance to the nearest lease or unit boundary line.					
I hereby certify that the statements made herein are true and to the best of my knowledge and belief.					
Signature of Operator or Agent					
Date 9-28-90 Title Agent					