,	- 1 15	-193-20616-0	00-00 X	Send To Emphasion MUST BE TYPED
EFFECTIVE DATE; //0-25	5-93.	State of K		FORM MUST BE SIGNED
DISTRICT # 4/		NOTICE OF INTENT	TION TO DRILL	ALL BLANKS HUST BE FILLED
SGA7Yes No	Must be approve	ed by the K.C.C. five	(5) days prior	
	-b 20 100		Spot	East
Expected Spud DateQCTC		!\$	SENW	NE Sec 14 Twp .10. S. Rg .31 X West
month	day	year	/ 4290	
OPERATOR: License #61	11			feet from South / dor'th line of Section
Name: N-B Company,			/ ±05.0	feet from East /=West Line of Section
Address: .PO. Box. 5			IS SECTION	X REGULAR IRREGULAR?
City/State/Zip: .Russel				cate well on the Section Plat on Reverse Side)
Contact Person: .KS.C.C			County: .Th	iomas
Phone:(913)483-5				.GMT-Reckman Well #: _E-1:
Filome:xx.+yJxqv	₹₹₹₹₹₹	***************		Unamed
CONTRACTOR: License #:	8241*/		is this a Po	rorated/Spaced Field? yes no
Name: Emphasis Oil	Operations	• • • • • • • • • • • • • • • • • • • •	Managet Forma	etion(s): Lansing-KC, Mississippi
	· · · · · · · · · · · · · · · · · · ·	••••••		se or unit boundary: .3.30!
Well Drilled For:	Well Class:	Type Equipment:		ece Elevation:2948 feet MSL
	WOLL 01999;	type Equipment:		within one-quarter mile: .X. yes
.x. Oil Enh Rec	× Infield	× Mud Rotary	Public water	r supply well within one mile: yes x no
Gas Storage	Pool Ext.	•		ttom of usable water: 1680/750
OWWO Disposal	Wildcat	Cable		by Alternate: 1x. 2
Seismic; # of Holes		0000		urface Pipe Planned to be set:250.
Other		••••	1 44 4 4	
f DWWO: old well informati	ion as follows:		Projected To	orductor pipe required: .N.A
Operator:		••••••	Formation at	Total Depth: Mississippi
Well Name:		• • • • • • • • • • • • • • • • • • • •		for Orilling Operations:
Comp. Date:	Old Total De	pth		well .X., farm pond other
		•	DWR Permit #	
Directional, Deviated or Ho			Will Cores B	<i>V</i>
f yes, true vertical depth			If yes, prop	osed zone:
ottom Hole Location	•••••••	• • • • • • • • • • • • • • • • • • • •		
سيدان المهويية المسادي المسادات		AFFIDAY	ш	The second secon
he undersigned hereby affi	Irms that the dri	iling completion and	eventual aluga	ing of this well will comply with K.S.A. 55-
,				ring of this well will comply with K.S.A. 55-
t is agreed that the follo	wing minimum requ	uirements will be met:		
•	54 × 1			
1. Notify the appropri	ate district offi	ice prior to spudding	of well;	
3. The minimum amount	of surface pipe	as specified below a	posted on each	drilling rig; circulating cement to the top; in all cases
sociace bibe susiff (pe set through al	l Unconsolidated mater	ials olus a mini	imm of 20 feet into the underlying formation
T. II the sett is dry	note, an agreem	ent between the operat	or and the dis	trict office on plug length and placement is
impassery prior to	plugging;			
6. IF AN ALTERNATE II	COMPLETION PRODU	CTION PIPE SHALL RE CE	ell 18 either p Menten soom ssid	Lugged or production casing is cemented in; OW ANY USABLE WATER TO SURFACE WITHIN <u>120</u> DAYS
OF SPOO DATE. IN A	TT CV969' MOITLA	DISTRICT OFFICE PRIOR	TO ANY CEMENTI	MC
hereby certify that the s	tatements made he	orein are true and to	the best of my I	knowledge and belief.
ete: 10-19-93 si	gnature of Operat	or as some V/se	AP Bear	. Title Vice-President
	The contract of the contract o	of or Agence A .P. F.F.	y. Karana	Titlevice-Fresident
	FOR KCC USE	102-20/1/	•	
	API # 15	193-20616		[
·	Minimum sur	tipe required None	50 feet non 41	· × 6
	Approved by	CB 10-20-93	teet per Al	···/·
			2.011	
	(This author	ization expires: 4-	20-44	
	6 months o	rization void if drill f effective date.)	ing not started	WITHIN
	Spud date:		nt:	
	<u> </u>			RECEIVED.
- Fi	ile Drill Pit Ann	REMEMBER lication (form CDP-1)		Prill: STATE CORPORATION COMMISSION
- F	le Completion Fo	rm ACO-1 within 120 da	lys of spud date	price; gint "
F :	Maria			

- File acreage attribution plat according to field proration orders; - Notify appropriate district office 48 hours prior to workover or re-entry; - Submit plugging report (CP-4) after plugging is completed;
- Obtain written approval before disposing or injecting salt water.

CONSERVATION IN SON

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

OCT 2 0 1993

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- OPERATOR LEASE													
							LO	LOCATION OF WELL: COUNTY					
									feet from south/north line of section				
WELL NUMBER								A== 01	feet from east/west line of section				
FIELD							SE	SECTION TWP RG					
mm/nen	OF AC	DEC AT	!************************************	יי דו דו דו אייי	ומנו מי	. •	TC	CECT	TION REGULAR or IRREGULAR				
NUMBER OF ACRES ATTRIBUTABLE TO WELL QTR/QTR OF ACREAGE								IS SECTION REGULAR or IRREGULAR IF SECTION IS IRREGULAR. LOCATE WELL FROM NEAREST					
ĮIK/ŲI.	N/QIN	OF ACI	CEAGE .						BOUNDARY.				
									n corner used: NE NW SE SW				
							PLAT						
(Show	1ocat	ion of	the	ພຂ11 ar	nd sha	ade att			acreage for prorated or spaced wells.)				
(SHOW	IUCAC	1011 01	Show f	well ai	to ti	ne nesr	est le	2256	or unit boundary line.)				
		(,	JIIOW I	oocage	CO C.	ie near	636 16		or are boundary rance,				
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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 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.