For KCC Use: Effective Date:	8-6.02		NSAS CORP VIL & GAS CO					many he	AND FOR	Fe Septemb	o <b>rm C-1</b> er 1999
District #								VILL	- "	rm must be	Typed
SGA? XYes [	No		OTICE OF					4-7-3	) / Kuy All blar	m must be : iks must be	
		Must be app	proved by KCC	five (	5) days p	rior to co	mmencin	ig well C	1.03		
Expected Spud D	August	29	2002		0-44			" " "		Г	7
Expected Spua L	month	day	year	- í	Spot C م	SE	_ sw_	s 4	т <u>w</u> p. <u>Т32S</u> s. R.	R19W	∐Ea <u>st</u> ∕∫West
	31514	-	-	_	660	=_			IWD. S. K.		
OPERATOR: Lice	ense# bred Associates, LLC			_	1975				E W circle of	-	
8100 E	22nd St. No. Bidg. 6	SOO. Suite F		_	Is SEC	TION		ılarIrre	_	•	-
City/State/Zin: Wi	ichita, Kansas 67226		•	_			_		- ction Plat on reverse	sida)	
Contact Person:	Robert C. Patton			_	Count		nanche	- WON ON ONE COL	-		
Phone: 316-685-	-1512	•			Lease	Name: T	im		We	ell #: 1	
	5123					lame:	Bean	_			
CONTRACTOR:	License#_5/25 Drilling Co., Inc.			_	ls this	a Prorate	ed / Space	d Field?		Yes	Ng Ng
Name: 1 lokton L	onning Co., mo.								St. Louis, Viola		
Well Drille	d For: Well C	lass: Type E	Equipment:					undary: 660			
<b>√</b> Oil	Enh Rec 🗸 In	ifield M	ud Rotary				Elevation:		··		et MSL No
✓ Gas	~ =	ool Ext. Ai	r Rotary				n one-qua				
owwo	Disposal W	ildcat 🔲 C	able				oply well w of fresh	vithin one mile: water:	150	tes	× No ✓
Seismic;	# of Holes 🔲 O	ther			•			e water:	220		
Other				_	•			X_1	_2		
If OWWO: old we	all information as follow	ws:	-		Length	of Surfa	ce Pipe P	lanned to be s	set: 425'		
					Length	of Cond	uctor Pipe	required: 90			
Well Name:			. <u></u>		Projec	ted Total	Depth: <u>5</u>				
Original Comp	oletion Date:	Original Total	Depth:	_		tion atToot	•	Viola			
Directional Deviat	ted or Horizontal well	hore?	Yes N	lo.	Water	Source fo	or Drilling (	Operations:	011 - X C		
	al depth:					vveii Permit #: .		m Pona—	Other_X_		
•	ation:				DAAK	-emm. #		: Apply for Perm	nit with DWR 📋 )		
KCC DKT #:			•		Will Co	ores be ta	•	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Yes	INO (
					If Yes,	proposed	zone:				<del></del>
•											
		•	A	FFII	DAVIT						
The undersigned	hereby affirms that t	he drilling, comple	tion and eventu	al plu	ugging of	this well	will compl	ly with K.S.A.	55-101, et. seq.		
It is agreed that t	he following minimun	n requirements wil	be met:						-		
	appropriate district of				<b>L</b> J.310						
	the approved notice of um amount of surfact						nent to the	e top: in all ca	ses surface pipe	shall be se	et
	unconsolidated mate							o 10p, a oc	acco carrate pipe	-1.2 20 01	
	is dry hole, an agree								t is necessary pri	or to plugg	jing;
5. The approp	oriate district office w RNATE II COMPLET	ill be notified befor ION production p	re well is either <sub>l</sub> ine shall he cen	plugg nente	ged or pro ed from b	elow any	casing is i usable w	cemented in; rater to surfaci	e within <i>120 davs</i>	of soud	
	Il cases, NOTIFY di				-	<b>,</b>			- ····		
I hereby certify the	nat the statements m	ade herein are tru	e and to the be	st of	my know	ledge an	d belief.		_		
11:00 00	•		12		W		~/		<b>.</b>		
Date: July 30, 200	02 Signatur	re of Operator or A	Agent: 1 (RA	4	I K	207 L	<u> </u>	Title:	Partner		<del></del>
	<u></u>				l	1					
For KCC Use C		_			Reme	mber to	e.				1
API # 15 - C	<u> 233.213</u>		00	_					1) with Intent to D		
Conductor pipe	required NON	VEfee	et .	ı					120 days of spu- ng to field prorati		
	e pipe required 2	40fee	et per Alt. (1) s	9					hours prior to wo		
Approved by:_	K7128-1-6	DZ			re-e	entry:	-				W
	on expires: 2-1-0			-	- Sub	mit pluge	ging repor	rt (CP-4) after	plugging is comp	leted;	2
	on expires on void if drilling not sta		of effective date.)	)	- Obt	ain writte	en approva	ai betore dispi	osing or injecting	sait water.	- ↓'
,	•	•	,								í
Spud date:	Age	nt:		-							) (
						_					5
	Mail to:	KCC - Conservat	non Division, 1	30 S	5. Market	- Room	2078, Wi	cnita, Kansas	s 6/202		1 -

## IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Plat of acreage attributable to a well in a prorated or spaced field



If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended 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 and 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.

/ II / 1 10.	. 15		Location of Well: County:	omanche
Operate	or:		660	feet from S / N (circle one) Line of Section
Lease:			1975	feet from E W circle one) Line of Section
Well Nu	ımber:		Sec. 4 Twp. T329	S. R. R19W East West
Field:	1 × 1 × 10		·	
			Is Section Regular	orIrregular
	r of Acres attributable to well:	sw		
QTR/C	QTR / QTR of acreage:CSE		If Section is Irregular, loca	ate well from nearest corner boundary.
1			Section corner used:N	ENWSESW
	•			
	7.		_	
		PLA	•	
			ble acreage for prorated or s	paced wells.)
	(Show footag	e to the nearest le	ease or unit boundary line.)	
			· ]	
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			EXA	· · · · · · · · · · · · · · · · · · ·
			EXA	· · · · · · · · · · · · · · · · · · ·

NOTE: In all cases locate the spot of the proposed drilling locaton.

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.

SEWARD CO.

- 2. The distance of the proposed drilling location from the section's south / north and east / west.
- 3. The distance to the nearest lease or unit boundary line.
- 4. If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).