For KCC Use:	7-1	9-06
Effective Date:		
District #	4	
~~~	( <b>V</b> )	

# KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

FEB 13 2006

Form C-1 September 1999

Form must be Typed

## NOTICE OF INTENT TO DRILL

KCC MICHIT From must be Signed

SOA! LIES ZINO		Must be ap	oproved by KCC f	ve (5) days p	rior to co	mmencin	g well	W V I C I IIA	ifbianks mus	st be Filled
	February	23,	2006		X. 80 N	& 120 W	Of			□
Expected Spud Date	month	day	year	. Spot	NE	SW.	24	- 11	18	East
		uby	> ,	<u>3E</u>		_		_ Twp. 11		West
OPERATOR: License#	5214		/		<u>173</u> 219				rcle one) Line	
14011101	o Oil & Gas Comp	oany 💆						_	ircle one) Line	of Section
Address:	South Market		· · · · · · · · · · · · · · · · · · ·	IS SEC	TION _	Regu	larlπ	egular?		
City/State/Zip:	hita, KS 67202			-	(N		well on the S	ection Plat on re	everse side)	
Contact Person: Jay G. Schweikert				. County	<b>/</b> :	Ellis	L-11 F		27	CWD
Phone: 316	-265-5611	/		Lease	Name:		hall E		Well #: 27	2MD
CONTRACTOR: License#	30606				lame:		s-Shutts			
CONTRACTOR: License# Section Murfin Drilling Co., Inc.				Is this a Prorated / Spaced Field?  Target Formation(s):  Arbuckle  Yes V No						
Hairie.								910 ft		
Well Drilled For:	Well Class:	Туре	Equipment:			or unit bo	-	1922		
Oil Enh R	tec 🗸 Infield	~	Mud Rotary			Elevation:		1922		feet MSL_
Gas Storag	ge Pool Ex		Air Rotary			in one-qua				Yes No
OWWO V Dispos			Cable				vithin one mile	e: 180 ft <b>^</b>		Yes ✓ No
Seismic;# of	Holes Other			•			water:	750 ft	/	
Other				•			water:			
							1X	25	50 ft	
If OWWO: old well information	ation as follows:			ū		•	lanned to be	SGL		
Operator:							e required:	2000 #		
Well Name:						•		Arbuckle		
Original Completion Da	ate:	Original Tota	al Depth:	_		al Depth:				
Directional, Deviated or Ho	orizontal wellbore?		Yes 🗸 N	vvaler	Source it	or Drilling '	Operations:	Other_	X - haul	
If Yes, true vertical depth:			1 4 4			га		Ouler		
Bottom Hole Location:				- DVVK	emm #			mit with DWR		
KCC DKT #:				\W;II C	ores be ta		. Apply lui Fel	IIIII WIUI DVIK		Yes No
XSEE ALL	()()	TTEN							'	ies 💌 ivo
A 255 KL	- 410 - 6		•	11 103,	proposed	20116				
			A	FIDAVIT						
The undersigned hereby a lt is agreed that the follow				l plugging of	this well	will comp	ly with K.S.A	. 55-101, et. :	seq.	
<ol> <li>Notify the appropria</li> <li>A copy of the appro</li> <li>The minimum amounthrough all unconso</li> <li>If the well is dry ho</li> <li>The appropriate dis</li> <li>If an ALTERNATE In all cases</li> </ol>	oved notice of inte out of surface pipe olidated materials ole, an agreement strict office will be II COMPLETION,	ent to drill so e as specifi plus a mini between the notified bef production	hall be posted on ed below shall be mum of 20 feet in ne operator and th fore well is either pipe shall be cen	set by circul o the underly e district offic olugged or pro ented from b	ating cer ing forma e on plu oduction	ation. g length a casing is o	and placemented in;	nt is necessar	ry prior to p	lugging;
I hereby certify that the s	tatements made h	nerein are t	rue and to the be	t of my know	ledge an	d belief.				
Date: 2/10/00	Signature of	Operator or	Agent:	Jay &		Chu	relect	e: Oper	rations Engir	neer
				_ <i>∬</i> ay G. S	chweik	ert				
For KCC Use ONLY				Reme	mber to	):				1
API # 15 - 051	-25.5	5005-0	D00	- File	Drill Pit	Applicatio	n (form CDP	-1) with Inten	t to Drill;	
	1 0 1/	6		I				n 120 days o	•	) Y
Conductor pipe required	2 2		eet		_		•		roration orde	
Minimum surface pipe re	guired 111	<u> </u>	eet per Alt. 4 (2	<i>-</i>	•	pnate dis	inct office 48	nours prior	to workover of	or 
Approved by	2 17:01	9		1	entry; emit plua	aina renor	t (CP-4) afte	r plugging is	completed:	~
This authorization expire	s: 8 11700	0		l l			. ,		ecting salt war	iter.
(This authorization void if	drilling not started w	vithin 6 month	ns of effective date.)			71	,,	5,0	•	Į.
Soud date:	Agost									

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

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

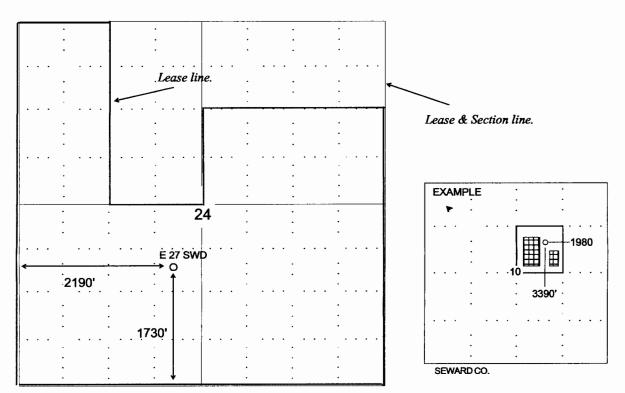
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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.

API No. 15 -		Location of Well: County:_	Ellis
Operator:	Lario Oil & Gas Company	1730	feet from S/ N (circle one) Line of Section
Lease:	Marshall E	2190	feet from E (W) (circle one) Line of Section
Well Number:	27 SWD	Sec. 24 Twp. 11	S. R18 East
Field:	Bemis-Shutts	<u></u>	
	s attributable to well:	Is Section Regular	orIrregular
QTR / QTR / QT	R of acreage: SE _ NE _ SW	If Section is Irregular, loc	ate well from nearest corner boundary.
Ар	prox. 80'N of	Section comer used:N	

#### **PLAT**

(Show location of the well and shade attributable acreage for prorated or spaced wells.)

(Show footage to the nearest lease or unit boundary line.)



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.
- 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.
- 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).