# For KCC Use: 6-11-07 Effective Date: 2

X

### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

## CORRECTED \*\* AMENDED LOCATION FOR

Form must be Typed
Form must be Signed

District #			NOTICE OF IN	TENT	TO DI	RILL				must be	
SGA? Yes			approved by KCC five				ig well		All Diaris	's most r	e i meu
		MUSI DC	дррлотов 29 т. С 2 с	(-)	* Ar	oprox. 34	N & 31E c	of			
	6-11-07			Spot	,					Γ	East
Expected Spud I	Jatemor	nth day	year		sw	NE	Sec 8	Twp. 2	8 S. R. 5	<u>.</u>	✓ West
	5044			* 1	1451	- <del></del>	feet f	rom 🔽 N	ı/[s L	ine of Se	ction
OPERATOR: Lic		<del></del>		*	1454			rom 🗸 E		ine of Sec	
Name: Lario Oil & Gas Company					CTION	✓_Regu	ılar				
Address:	301 S. Market Wichita, KS 67202								at an roverca	cide)	
City/State/Zip:					k'i	<i>vote: Locati</i> ngman	e weji on ine	Section Fla	at on reverse :	siue)	
Contact Person:	Jay G. Schweikert 316-265-5611		<del></del> -	County	у	Dalton			We	li #:2-8	
Phone:	3 (0-203-3011				Name:_	Dewey					
CONTRACTOR	License# 5929			Field N		ed / Space	nd Field?			Yes	√ No
CONTRACTOR: License# 5929  Name: Duke Drilling Co., Inc.					a Prorat	on(s):	Mississippian	ı			<b>V</b>
Name.				- Moore	et Lesse	or unit be	oundary:	1186'			
Well Drille	ed For: We	ell Class: Ty	pe Equipment:	Group	d Surface	Elevation	r * 10	398'		1	eet MSL
<b>√</b> Oil	Enh Rec	/ Infield	Mud Rotary			in one-qua				Yes	√ No
✓Gas	Storage	Pool Ext.	Air Rotary			•	within one r	nile:			. ✓ No
Owwo 🗍	Disposal	Wildcat	Cable				water:	150'		'' 	
Selsmic;	# of Holes	Other						180*			
Other				Depth to bottom of usable water: 180' Surface Pipe by Alternate:							
				Length of Surface Pipe Planned to be set: 250'							
	vell information as f			Length of Conductor Pipe required: None None							
						Depth: _	4400!				
Well Name:_				-		otal Depth	10: 3.4	nook			
Original Com	npletion Date:	Onginal i	otal Depth:				Operations	:			
Directional, Devia	ated or Horizontal	wellbore?	Yes ✓ No		Well	Farm P	ond O	ther X			
				DWR	_						
		****					e: Apply for	Permit with I	DWR [])		
KOO DICT II				. Will C	ores be t				REC	Yeş	s 🗸 No
WAS: NE-SI	W-NE 1650 F	NL, 1650 F	EL NLUB: 990	lf Yes.	, propose	ed zone:	- At- T	<b>-</b>	SAS CORPOR	ATION CC	MOISSINM
TS: 116 .10	GLAG IL	יו ווא	154 FEL MUB	. 1186	7.			AMIN	JAS CON O	W.11011 00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
TO. NE-NE	-SW-NE 17	SI PME) /9	D 4 12C , AFF	-IDAVII					ILINI (	1 7 2 <b>0</b> 0	17
The undersigne	d hereby affirms t	hat the drilling, cor	mpletion and eventual	plugging of	this wel	I will comp	oly with K.S	i.A. 55 et.	sequit (	, / <u>L</u> oo	''
It is agreed that	the following mini	imum requirement	s will be met:						CONSERVA		
1. Notify the	appropriate distri	ct office <i>prior</i> to s	pudding of well;							HITA, KS	
2. A copy of	the approved not	ice of intent to dril	shall be posted on ea	ach drilling	rig;	mant ta ti	ho ton: in a	ill caege ei	urface nine	chall he	cet
3. The minin	num amount of su	irface pipe as spe	cified below shall be s inimum of 20 feet into	<b>et</b> by circu the underly	naung ce ving form	ation	пе тор, пт а	iii cases si	mace pipe	Silali De	361
inrough a	iii unconsolidated Lis dry hole an a	materials plus a m greement betweer	the operator and the	district offi	ice on pl	ug length	and placer	nent is ne	cessary <i>pri</i>	or to plu	gging;
5 The annro	opriate district offic	ce will be notified l	pefore well is either plu	iaged or pr	roduction	ı casing is	cemented	ın;			
6 If an ΔiTi	FRNATE II COMP	I FTION production	on pipe shall be cemer	nted from b	pelow an	y usable v	water to su	rface withii	n 120 days	of spud	date.
Or pursua	ant to Appendix "E	3" - Eastern Kansa	as surface casing orde d date or the well shall	r #133,891	I-C, which	n applies	TO THE KUL NATIEV AN	→ DISTRICT office	area, aller	nate ii Ct	atina
							10111 1 01.	311101 01110	e prior to a	, oo	9.
I hereby certify	that the statemen	ts made herein ar	e true and to the best	of my knov	Medge a	na pellet.	1 1				
- lal	7/6 0	nature of Operator	and the	u M	Sol	Micril	eest 7	<sub>Fitle</sub> . Jay G	6. Schweikert,	Operation	s Engineer
Date: $\psi$	<b>// //</b> Sigi	nature of Operator	or Agent.			70					
	<del></del>			, Reme	mber to	);					
For KCC Use	ONLY	101.000	n				(form CDP				
API # 15	045-do	2/06-000		- File	Complet	ion Form A	ACO-1 withi	n 120 days	s of spud da	rdere:	00
Conductor pip	e required	None	feet	- File	acreage	auribution Priete dietri	i piat accom ict office 49	ung to nek	d proration of or to workove	r or re-er	ntrv:
		200	$\mathcal{O}_{\mathcal{V}}$						is complete		
Minimum surfa	ace pipe required.	Deck 12 12 17	_ feet per Alt 1						injecting salt		<b>h</b>
Approved by:	1					piration date		2			
This authorization expires: 12-6-07							nd return to			, p	•
(This authoriza	ation void if drilling n	ot started within 6 mi	onths of approval date.)				Permit Exp				'
		A-ant.		Sign		Operator of	=				へ
Spud date:_	ATAL CONTRACTOR OF THE PARTY OF	Agent:	Au-		01		Date:				



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

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

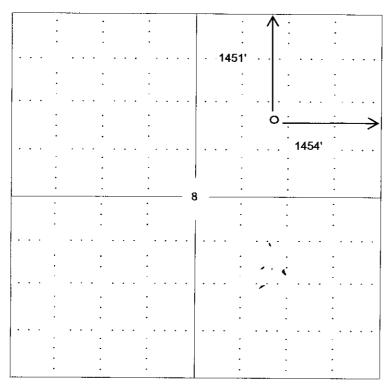
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please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

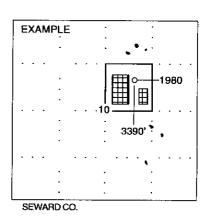
API No. 15 -	Location of Well: County: Kingman							
Operator: Lario Oil & Gas Company	* 1451feet from V N / S Line of Section							
Lease: Dalton	* 1454 feet from 🗸 E / W Line of Section							
Well Number: 2-8 Field: Dewey	Sec. 8 Twp. 28 S. R. 5 East ✓ Wes							
Number of Acres attributable to well:	Is Section: 📝 Regular or 🔲 Irregular							
QTR / QTR / QTR of acreage: NE NE SW NE	If Section is Irregular, locate well from nearest corner boundary.  Section corner used: NE NW SE SW							
Approx. 34N & 31E of								

#### **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, 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.
- 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).