For KCC Use:	10-10-05
Effective Date:	10-10-03
District #	2
0040	(V)

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1
December 2002
Form must be Typed
Form must be Signed
All blanks must be Filled

# NOTICE OF INTENT TO DRILL

SGA? Yes No	1	Must be ap	proved by KCC five	e (5) days pr	ior to co	mmencin	ig well	All Die	iiiks iiiusi	be Filled
Expected Spud Date	October,	25	2005	Spot	** A	pprox 9	0'N & 3' W of			East
	month	day /	year	**	**	_ N2	Sec. 12 Twp. 2	28	05	West
OPERATOR: License#	5214	V			1230		feet from		Line of S	_
	io Oil & Gas Co.				2637		feet from 🗸	==		
	South Market			Is SECT	TION _	Regu	ılar 🖊 Irregular?			
	chita, KS 67202				(Ne	ote: Locate	e well on the Section Pla	at on revers	se side)	
	G. Schweikert			County		Kingr				
Phone: 316	-265-5611			Lease I	Name:	Robert	Jones	v	Vell #: 4-12	2
	33350			Field Na	ame:	Broa	dway			
CONTRACTOR: License#-	wind Drilling, Inc			Is this a	Prorate	d / Space			Ye	s 🗸 No
Name: South				•		n(s):	4000	Simpson		
Well Drived For:	Well Class:	Туре	Equipment:			or unit bo				
✓ Oil Enh Re	ec 🗸 Infield	N	Mud Rotary			Elevation:			[2],	feet MSL
<b>✓</b> Gas Storag	e Pool Ext	L 🔲 A	Air Rotary			n one-qua			Y	
OWWO Dispos	al Wildcat	c	able		•		vithin one mile; water 150	/	Y6	s V No
Seismic;# of	Holes Other			•		of fresh	400			
Other				•		Alternate:				
If OWWO: old well informa	tion as follows:						lanned to be set:	280		
Operator:	mon as ronows.			ū			required: None	Э		
Well Name:				•		Depth:	4050 8			
Original Completion Da	te: C	Original Total	Depth:	Formati	on at Tot	tal Depth:	Simpson			
-		,,,g,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Water S	ource fo	r Drilling	Operations:			
Directional, Deviated or Ho	rizontal wellbore?		Yes 🗸 No	v	Vell 🗸	Farm Po	ond Other			
If Yes, true vertical depth:_				DWR P	ermit #:					
Bottom Hole Location:						(Note	: Apply for Permit with I	OWR 🗌 )		
KCC DKT #:				Will Cor	es be ta	ken?			✓ Ye	s Mo
X-UNIT INFO	HATTACH	SD		lf Yes, p	roposed	zone:	Mississippiar	<u> </u>		
/			AFF	IDAVIT						
The undersigned hereby a	ffirms that the drill	lina. comple			nis well v	will compl	v with K.S.A. 55 et. :	sea.	RECE	EIVED
It is agreed that the followi			•				,			
Notify the appropriate								- 1	OCT n	5 2005
				ach drilling ri	a:			·	0, 0	J 2003
A copy of the appro-     The minimum amou     through all unconsol	nt of surface pipe	as specifie	d below shall be s	et by circula	ting cerr	nent to the	e top; in all cases su	rface on	Shall M	148tLIIT
in ough an another	ndatod matorialo p	nao a minin	nam of Lo loot line i	and andonya	ig ioiiia	LIOII.				
4. If the well is dry hole									rior to plu	ıgging;
5. The appropriate dist									e of coud	data
6. If an ALTERNATE II Or pursuant to Appe										
must be completed			•		-			-		•
I hereby certify that the sta	atements made he	erein are tru	ue and to the best	of my knowle	edge and	belief.				
				2. 8	1	11	30.0			
Date: $\frac{\sqrt{\theta/9/5}}{5}$	Signature of O	perator or	Agent:	W 2/.		week	Title:	Operation	ons Engi	neer
				/ Jay G. S Remem		ert				
For KCC Use ONLY		_	V			olication (	form CDP-1) with Inte	nt to Drill-		
I O ROU USE UNLI	$\sim$ $\sim$ $\sim$ $\sim$	997.	-00 <i>0</i> 0				CO-1 within 120 days		ate;	_
$\sim 9$	- //			I						
API # 15 - 09	5 - 21	,		י רוופ מנ	reage at	ttribution p	plat according to field	proration	orders;	10
API # 15 - 9 Conductor pipe required	NOV	JEfe	et	- Notify	appropri	ate distric	plat according to field t office 48 hours prior	to workov	er or re-e	ntry;
API # 15	quired 20	E fe		- Notify - Submit	appropria t pluggin	ate district g report (	plat according to field t office 48 hours prior CP-4) after plugging	to workov is complet	ver or re-e ed;	
API # 15 - 2 Conductor pipe required  Minimum surface pipe recomposed by 2 Conductor	quired 7.0 0-5-05	JEfe	et	- Notify - Submit - Obtain	approprie t pluggin written	ate district g report ( approval	plat according to field t office 48 hours prior CP-4) after plugging before disposing or ir	to workov is complet njecting sa	ver or re-e ed; It water.	
API # 15	quired 7.0 0-5-05	JEfe	et	- Notify - Submit - Obtain - If this	appropriation of the pluggin written of the permit has been been been been been been been bee	ate district g report ( approval i as expire	plat according to field t office 48 hours prior CP-4) after plugging before disposing or ir d (See: authorized exp	to workov is complet njecting sa piration dat	ver or re-e ed; It water.	ntry;
API # 15 - 2 Conductor pipe required  Minimum surface pipe recomposed by 2 Conductor	quired 7.0 0-5-05 4-5-06	Fe fe	et per Alt. 🐧 🗲	- Notify - Submit - Obtain - If this check	appropriate plugging written permit he tox	ate district g report ( approval i as expired below and	plat according to field t office 48 hours prior CP-4) after plugging before disposing or in d (See: authorized exp d return to the address	to workov is complet njecting sa piration dat	ver or re-e ed; It water.	ntry; '
API # 15 - Conductor pipe required Minimum surface pipe rec Approved by This authorization expires: (This authorization void if d	quired 7.0 0-5-05 14-5-06 Irilling not started with	Fe fe	et per Alt. 🐧 🗲	- Notify - Submit - Obtain - If this check	appropriate pluggin written permit he tox	ate districting report ( approval if as expired below and  Drilled - P	plat according to field t office 48 hours prior CP-4) after plugging before disposing or in d (See: authorized exp d return to the address ermit Expired	to workov is complet njecting sa piration dat	ver or re-e ed; It water.	ntry;
API # 15 - Conductor pipe required  Minimum surface pipe rec  Approved by This authorization expires:	quired 7.0 0-5-05 14-5-06 Irilling not started with	Fe fe	et per Alt. 🐧 🗲	- Notify - Submit - Obtain - If this check	appropriate pluggin written permit he tox	ate district g report ( approval i as expired below and	plat according to field t office 48 hours prior CP-4) after plugging before disposing or in d (See: authorized exp d return to the address ermit Expired	to workov is complet njecting sa piration dat	ver or re-e ed; It water.	ntry;

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

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

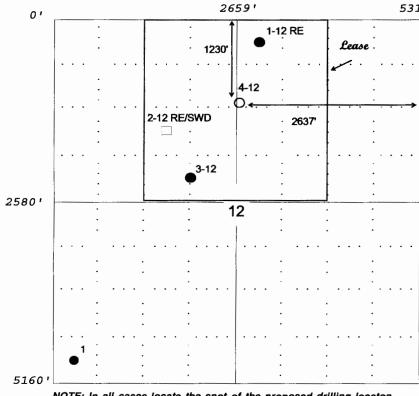
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please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

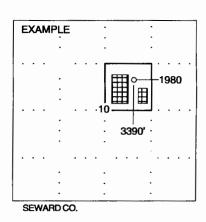
API No. 15	Location of Well: County: Kingman
Operator: Lario Oil & Gas Co.	1230feet from V N / S Line of Section
Lease: Robert Jones	2637 feet from E / W Line of Section
Well Number: 4-12	Sec. 12 Twp. 28 S. R. 05 East 🗸 Wes
Field: Broadway	
Number of Acres attributable to well: 30	ls Section: Regular or 🗸 Irregular
QTR / QTR / QTR of acreage: N2	If Section is Irregular, locate well from nearest corner boundary.
	Section corner used: ✓ NE NW SE SW

### **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. 5318

#### 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).